परीक्षण नर्सरी: Screening Nurseries

पादप रोग एवं कीट: Diseases & Insect pests

अखिल भारतीय समन्वित अनुसंधान परियोनजा: चावल
All India Coordinated Research Project on Rice (AICRPR)

भाकृअनुप
ICAR

2025





भाकृअनुप-भारतीय चावल अनुसंधान संस्थान

भारतीय कृषि अनुसंधान परिषद

ICAR-Indian Institute of Rice Research

Indian Council of Agricultural Research
Rajendranagar, Hyderabad - 500 030

SCREENING NURSERIES - 2025

DISEASES & INSECT PESTS

All India Coordinated Research Project on Rice

ICAR-Indian Institute of Rice Research
Rajendranagar, Hyderabad – 500 030
Telangana, India

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Name of the Trial- DSN	Entry No.
Dr Krishnaveni, RARS, Bapatla	1-10
Dr Madhusudhan, RARS, Nellore	11-17
Dr Dr Srilatha, RARS, Jagtial	18-26
Dr P B Patil, Navasari	27-31
Dr Kalyani Barbadikar, ICAR-IIRR	32-49
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Dr Dr R Revathi, ICAR_IIRR	66-72
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P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
1	3301	31436 (H)*	VNR-234	Hybrid	II,III	LB
2	3302	30637*	CR4075-1341-3-3-2-2-1-4-3	Jaya/PKV HMT	IV	MS
3	3303	31501*	JGL 41255	JGL 244423 / IR 09-251	VII	LS
4	3304	30651 *	RCPR 94-IR97030-7-2-2-2	IR09L337 / IR10L178	III	LS
5	3305	32378	NVSR-1307	IET-23998/IET-24021	II,III,IV,V,VI, VII	LB
6	3306	32387	WGL-1868	RNR 15048/WGL 1145	II,III,IV,V,VI, VII	LS
7	3307		CO51 (NC)	National Check		
8	3308	32393	IR 17A3030	IR 110611-B-B-B-25-1/IR12N234	II,III,IV,V,VI, VII	MS
9	3309	32394	CR 6316-14-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/NJ 276//F 13 (Hybrid)	II,III,IV,V,VI, VII	SB
10	3310	32395	JGL 42646	JGL 24423/IR04A-216	VII	LB
11	3311	32396	SVR 24-25	SVT 22/PR 126	II,III,IV,V,VI, VII	LB
12	3312	32399	KNM 16057	IRTON 117/Pusa 44//KNM 118	V	LS
13	3313	32402	NVSR-1310	IET-23998/NAUR-1	II,III,IV,V,VI, VII	LB
14	3314	PR 124 (Northern) Narendra 97 (Eastern) Luit (North Eastern) Sabhagi Dhan (Central and Western) MTU 1153 (Southern) (ZC)				
15	3315	32406	SYE-1202-25-48-17-11-16-12	MTU-1010/JGL-13571	VII	MS
16	3316	32420	TM 13367	IET 19577/BPT 5205	V	MS
17	3317	32421	ORJ 1319	Swarna/IRGC27502//MTU1081	VII	MB
18	3318	32427	NDR 2023-3-CP-18-1	HKL-47/Pusa Sundha 5	II,III,IV,V,VI, VII	MB
19	3319	32430	ORJ 1350	IR10M300/IR10M342	VII	MS
20	3320	32433	BRR 0289-IR 143510-75-16-16-868-43-46	MTU 1010/AUS 295::IRGC 29083	II,III,IV,V,VI, VII	LS
21	3321		US 314 (HC)	Hybrid Check		
22	3322	33002 (H)	Indam 200-058	Hybrid	V,VI	
23	3323	33006 (H)	Pusa RH-72	Hybrid	II,V	
24	3324	30676(H) (R)	RP 5599-240-B-7-3 (PSV-56)	Hybrid	IV	
25	3325	30687	CRR-DH64	Savatri/Pokkali	IV	MB
26	3326	31552 (R)	Tilkormel Mutant-12	Sel. from Til Kormel landrace	III	
27	3701	29860*	CR 3856-44-22-2-1-11-4-1-1	IR 73963-86-1-5-2-2 / CR 2324-1	III,IV,V	SB
28	3702	29877*	CR 4313-1-1-2-1-1-1	CR 3511-32 / CR 3561-31	III,IV,V,VI	SB
29	3703	31478 (H)*	Gazab	Hybrid	VI	LS
30	3704	31479 (H)*	RRX 3413	Hybrid	IV	LS
31	3705	31480 (H)*	HRI-218	Hybrid	III,IV,V,VI,VII	LS
32	3706	31481 (H)*	Dhadak Gold	Hybrid	VII	MB
33	3707	31618*	OROI-5-IR 86256-6-2-2-2	IR 68703-AC-24-1/ Swarba-Sub 1*2	III,IV,V,VII	MS
34	3708	31633*	CR 4409-1-1-1-1-1-1	CR 3511-3-2-2-5-1-1-2 / CR3561-3-2-1-1-1-1	III,IV,VII	MB
35	3709		NDR 359 (NC)	National Check		
36	3710	31637*	BRR0252	Rajendra Mahsuri/IRBB58	III	MS
37	3711	31638*	HURS 23-9-IR 11A282	IR04A427/BR 29(AGGRi Alliance)	III,IV,V,VII	LS
38	3712	31639*	WGL1752	BPT 5204/RNR 15048	III	LS
39	3713	31640*	AD 19538	CO 50/AD 09494	III	MS
40	3714	31641*	OR 2658-1	IR 72/OR 1920-3	III,V,VII	MS

NSN-1 2025						
P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
41	3715	31643*	BRR2128	Rajendra Sweta/Sita	III,V,VII	MB
42	3716	31659*	R 2299-3671-1-254-1	Karma Mahsuri/Bamaleshwari	V	MS
43	3717	31700	PAN 2440 (IET 31700)	25A / AN-5191	VI	SB
44	3718	PR 121 (Northern), CR Dhan 300 (Eastern & North Eastern), Karma Mahsuri (Central), Akshayadhan (Western), Jaya (Southern) - (ZC)				
45	3719	32492	RGL 7041 (RGL 2034-55-2-1)	MTU 1210/MTU1224/RP Bio 226	III	MS
46	3720	32501	ORJ 1337	RP Bio226/IRGC 48960/MTU 1081	II	MB
47	3721	32503	BRR-2074	IR 11 A 257-Sel.	III	MS
48	3722	32505	RP 6831-1224-7-5-1-B	MTU 1121/RNR 15048	VII	MS
49	3723	32507	CR4379-12-1-1-1-1	CR Dhan307/ MTU 1010	III	LS
50	3724	32509	JGL 44230	JGL 21002/HHZ 1-DT4-LI1-LI1	II	LS
51	HR-12		-	-	-	-
52	CO-39		-	-	-	-
53	T(N1)		-	-	-	-
54	IR-50		-	-	-	-
55	BPT5204		-	-	-	-
56	Swarna		-	-	-	-
57	3725	32510	ORS-MBB 10	Lalat Mutant	II,III,IV,V,VI, VII	LB
58	3726	32513	RDN 20-08	Phule Radhe/KJT-2	V	LB
59	3727	32515	UPR 4696-1-1-1-1	UPRI2011-22/VL Dhan 61	III	LS
60	3728	32518	CR6326-5-3-1-2-1	CR 3504-24-2-1-1-1-1/CR 3541-1-2-5-4-1	III,VI	MB
61	3729	32523	BRR 0290-IR 19A7980	IR 122310:7-2-2/IR09M120	VI	LS
62	3730	32525	CR 4205-229-15-1	CR Dhan 307/O. longistaminata (AC-110404)//CR Dhan 307	III	SB
63	3731	32526	MTU 1429 (MTU 2861-1-1-1-1)	MTU 1075/NLR 34449	III	MB
64	3732	32530	NP 7309	NPGK 10/NPGK 03//NPGK MG	II,III,IV,V,VI, VII	SB
65	3733	32537	MTU 1430 (MTU 2837-56-1-1-1)	MTU 1075/Chittimuthyalu/MTU 1075	II,III,IV,V,VI, VII	MB
66	3734	32544	CR 4209-228-3	CR Dhan 307/O. Rufipogan (AC-100005)//CR Dhan 307	II,III,IV,V,VI, VII	MB
67	3735	32547	k21-B-360	RPBIO-226/MTU-1081	II,III,IV,V,VI, VII	MS
68	3736		HRI 174 (HC)	Hybrid Check		
69	3737	33052 (H)	SHX-2783	Hybrid	V,VI	
70	3738	33055 (H)	VNR-239	Hybrid	V	
71	3739	33063 (H)	BAYR-4407	Hybrid	V	
72	3740	33071 (H)	NK-7012	Hybrid	III	
73	3741	33075 (H)	PHI-24109	Hybrid	II	
74	3742	33078 (H)	CRHR-192	Hybrid	III	
75	3743	33079 (H)	PHI-24111	Hybrid	III	
76	3501	30692*	NDR 8806-TFR-3	MTU1010 / Bauni Pusa Basmati Mutant	V	LS
77	3502	31448 (H)*	HRI-217	Hybrid	II,IV,V,VI	LS
78	3503	31452 (H)*	RRX-3341	Hybrid	III,IV,V	LS
79	3504	31466 (H)*	AGRH-01	Hybrid	III	LS
80	3505	31589*	CR 4415-3-1-3-1-3-1	CR 3562-2-1-2-1-1-1	III,V	MS
81	3506	31603*	YNP-7258	YNP 85 / YNP 27	II,III,V,VI	LB
82	3507	31608*	CR 4396-291-2-6	Lalat MAS*2 / CR Dhan 801	IV	MS
83	3508		Gontra Bidhan 3 (NC)			

NSN-1 2025						
P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
84	**3509**	**30713***	**CR 4077-1357-5-4-2-1-1**	**PKV HMT / Vandana**	**III,IV,V**	**MS**
85	**3510**	**31456 (H) (R)**	**TMRH-5786**	**Hybrid**	**III**	**LS**
86	**3511**	**31635**	**RNR 31755**	**IR 10A 155 / MTU 1010**	**VII**	**LS**
87	**3512**	**32436**	**HURS-24-2-IR 19A7492**	**IR04A429/DV 77//IRRI 195/JAMIR/4/IRRI 123/UCP 122//KHAO DAWK MALLI 105/KOTKI AUS///IRRI 154/BURI KATARI//IR00W102/KALIBORO/5/IR 47761-27-1-3-6/PSB RC 28 (IR 56381-139-2-2)**	**II,III,IV,V,VI, VII**	**LS**
88	**3513**	**32440**	**CR4379-4-3-1-1-1-2**	**CR Dhan307/ MTU 1010**	**VII**	**MS**
89	**3514**	**32443**	**SHUATS Dhan 10 (IR 18A1811)**	**IR 99054-B-B-29/IR09A224**	**III**	**LB**
90	**3515**	**32447**	**NWGR 19202**	**Jaya/IIRON-M-I-204/2-3-1-1-1-2-6**	**III**	**SB**
91	**3516**		**PR 113 (Northern) Lalat (Eastern and North Eastern) MTU 1010 (Central and Southern) Karjat 7 (Western) (ZC)**			
92	**3517**	**32448**	**KNM 13555**	**MTU 1156/WGL 1097//MUTNS1**	**III**	**LS**
93	**3518**	**32460**	**NP 7250**	**NPG 10/NPG MKDH//NPG 10**	**III**	**LS**
94	**3519**	**32465**	**KJTRH-2205R**	**KJT 184/BPT 5204**	**II,III,IV,V,VI, VII**	**LS**
95	**3520**	**32467**	**ORJ 1343 (TP 30438)**	**IR 09M924/IR688293**	**III**	**LS**
96	**3521**	**32470**	**BRR-2186**	**CRL22/MTU1071-TCN-188**	**II,III,IV,V,VI, VII**	**MS**
97	**3522**	**33014 (H)**	**NS-6120**	**Hybrid**	**II,III,IV,V,VI, VII**	**MS**
98	**3523**	**33018 (H)**	**Indam 200-060**	**Hybrid**	**II,III,IV,V,VI, VII**	**MS**
99	**3524**	**33020 (H)**	**VNR-238**	**Hybrid**	**II,III,IV,V,VI, VII**	**LS**
100	**3525**	**33023 (H)**	**Dhoom-09**	**Hybrid**	**II**	**SB**
101	**HR-12**		**-**	**-**	**-**	**-**
102	**CO-39**		**-**	**-**	**-**	**-**
103	**T(N1)**		**-**	**-**	**-**	**-**
104	**IR-50**		**-**	**-**	**-**	**-**
105	**BPT5204**		**-**	**-**	**-**	**-**
106	**Swarna**		**-**	**-**	**-**	**-**
107	**3526**	**33025 (H)**	**Kaveri-7429**	**Hybrid**	**II,III,IV,V,VI, VII**	**LS**
108	**3527**	**33028 (H)**	**BAYR-4304**	**Hybrid**	**II,III,IV,V,VI, VII**	**MS**
109	**3528**		**US 312 (HC)**			**LS**
110	**3529**	**33038 (H)**	**Pusa RH-69**	**Hybrid**	**III**	**LS**
111	**3530**	**33046 (H)**	**PHI-24106**	**Hybrid**	**II,III,IV,V,VI, VII**	**SB**
112	**3531**	**33048 (H)**	**PHI-24107**	**Hybrid**	**II,III,IV,V,VI, VII**	**SB**
113	**3901**	**31686 (H)***	**PAN 21514**	**12A / AN-5319**	**VI**	**LS**
114	**3902**	**31709 (H)***	**PAN 21039**	**Hybrid**	**III,V,VI**	**MS**
115	**3903**		**Swarna (NC)**	**National Check**		
116	**3904**	**31714 (H)***	**PHI-23104**	**Hybrid**	**III,V**	**MS**
117	**3905**	**30882(H)* (R)**	**CRHR 166**	**CRMS 32A / CRL 123-122-21**	**IV**	**LS**

NSN-1 2025						
P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
118	**3906**	**32554**	**R 2447-1027-1-456-1**	**Pusa 1121/Chatri**	**II,III,IV,V,VI, VII**	**MS**
119	**3907**		**Pusa 44 (Northern), NDR 8002 (Eastern and Central), Ranjeet (North Eastern), Salivahana (Western), Pushyami (Southern) (ZC)**			
120	**3908**	**32560**	**NP 7315**	**NPG 02/NPG 34**	**II,III,IV,V,VI, VII**	**LB**
121	**3909**	**32571**	**BRR-2028**	**Radhey/RAU724-48-33**	**II,III,IV,V,VI, VII**	**SB**
122	**3910**		**PA 6444 (HC)**	**Hybrid Check**		
123	**3911**	**32576 (H)**	**BAYR 4509**	**Hybrid**	**II,III,IV,V,VI, VII**	**LS**
124	**3912**	**32587**	**R 2358-109-1-86-1**	**Swarna Sub-1/Kala Namak**	**V**	**MB**
125	**4101**	**30045***	**BRR 2185**	**BP 11820-5F-KN-10-2-Selection**	**III**	**LS**
126	**4102**	**31740***	**NVSR 1141**	**NAUR-1 / IR-28**	**III**	**MB**
127	**4103**		**DRRH 4 (HC)**	**Hybrid Check**		
128	**4104**	**31741***	**CR 4457-IR 129477-4026-249-15 1-4**	**IR 09N538 / IR 93312-30-101-20-3-66-6 // IR 09N538 / IR 11L101 /// IR 09N538 / Tadukan // IR 09N538 / Rathu Heenati / 4 / IR 09N538 / Abhaya // IR 09N538 / IRBB 60 (IR 72920-1 44-4) /// IR 09N538 /IR 94225-B-82-B // IR 09N538 / IR 94226-B-177-B / 5 / IR 09N538 / WHD IS-75-1-127 // IR 09N538 / IR 96322 34-223-B /// IR 09N538 / IR 91648-B-32-B**	**III,V**	**LS**
129	**4105**	**31757***	**JDP 5925**	**IR64 / TRC87-251**	**III**	**LS**
130	**4106**	**31760***	**RNR 28361**	**Bhadrakali / Rewa 671**	**III**	**MS**
131	**4107**		**DRR Dhan 54 (NC)**	**National Check**		
132	**4108**	**31765***	**PAU-IR 129477-1629-210-4-4-4 (RYT 4115)**	**R 91648-B / IR 91648-B-13-B // IRBL-9 / Aganni /// Abhaya / Rathu Hannati// IR 91648-B-289-B / IR 91648-B-336-B /// IR 94225-B-82-B / IR 94226-B-177-B // IR 94226-B-177-B / IR 93312-30-101-20-13-66-6**	**III**	**LS**
133	**4109**	**31775***	**RP 6763-CGR 28-IR144572-20-4 1-1-B**	**MTU 1010*2 / IR 144560**	**IV**	**MB**
134	**4110**	**30919(H)* (R)**	**IIRRH 159**	**Hybrid**	**III**	**MS**
135	**4111**		**CRDhan202 (Northern, Eastern, North Eastern, Central); AAUD R-1(Western), MAS 946-1(Southern) (ZC)**			
136	**4112**	**31747**	**RP 6761-MSAC 26-IR144575-61-2-1-1-B**	**IR 91648-B-89*3 / IR 144557**	**III**	**MS**
137	**4113**	**31768**	**RP 6762-MSAC 16-24**	**Swarna / DRR Dhan 44**	**II,III,IV,V,VI, VII**	**LB**
138	**4114**	**32612**	**BRR-2266**	**CRL22/MTU1071(TCN-188-SeL.-2186**	**III**	**LB**
139	**4115**		**CR Dhan 201 (NC)**	**National Check**		
140	**4116**	**32617**	**CRD Dhan -6 (IR 167-1662**	**BRRI DHan55/IR58443-6B-10-3//BRRI Dhan 55**	**V**	**MS**
141	**4117**	**32616**	**CR 6322-RGA-59**	**CR Dhan-318 x CR Dhan 801**	**V**	**MB**
142	**4118**	**32650 (H)**	**IIRRH 181**	**Hybrid**	**III**	**MS**
143	**4119**	**32654**	**AD 22322-IR127364-46-2-1**	**IR 84899-B-185-10-1-4-1/BPT 5204**	**V**	**MB**
144	**4701**	**31862***	**CSR 2021-AL-294-72**	**PR 126/CSR 27**	**II,III**	**LS**

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P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
145	**4702**		**Inland Saline Toletant (CSR 23)**		**II,III,VI,VII**	
146	**4703**	**32792**	**RP 6912-CG-SLK-114-58-7**	**BPT5204/CGIL24**	**II**	**LS**
147	**4704**	**32791**	**JGL 38917**		**II,III,VI,VII**	**MS**
148	**4705**	**31858***	**CSR 2021-ST-294-168**	**PR 114/CSR 56**	**II,III**	**MB**
149	**4706**		**Observational sensitive check (PR 127)**		**II,III,**	
150	**4707**	**32785**	**RNR 42677**	**JGL 24423 X JGL 17004**	**II,III,VI,VII**	**LS**
151	**HR-12**		**-**	**-**	**-**	**-**
152	**CO-39**		**-**	**-**	**-**	**-**
153	**T(N1)**		**-**	**-**	**-**	**-**
154	**IR-50**		**-**	**-**	**-**	**-**
155	**BPT5204**		**-**	**-**	**-**	**-**
156	**Swarna**		**-**	**-**	**-**	**-**
157	**4708**	**32778**	**CSR 2021-AL-29-485**	**IRRI 154 X CSR 28**	**II,III,**	**LS**
158	**4709**		**Early duration Saline check (CSR 10)**		**II,III,VI,VII**	
159	**4710**	**32780**	**RP 6817-IR16T1655**	**IRRI 154/A 69-1//IR12T254**	**VII**	**LS**
160	**4711**	**32787**	**RNR 42651**	**JGL 24423 X RNR 26016**	**II,III,VI,VII**	**LB**
161	**4712**		**Alkaline Tolerant check (CSR 36)**		**II,III,VI,VII**	
162	**4713**	**32776**	**CSR 2022 BR-41-4-64**	**PUSA 44 X BURARATA**	**II**	**LS**
163	**4714**		**Saline tolerant & donor (FL 478)**		**II,III,VI,VII**	
164	**4715**	**32788**	**RP 6911-CG-SLK-917-46-67-1**	**IR64/GL190**	**II,III,VI,VII**	**MB**
165	**4717**	**32783**	**CSR 2022 ABC-165**	**PR 11 X CSR 27**	**II,III**	**LS**
166	**4718**		**Sensitive check (Pusa 44)**		**II,III,VI,VII**	
167	**4901**	**31878***	**CR4290-281-14-3-1-1-1-1**	**SR 14-5-1 / Luna Sankhi**	**III**	**LB**
168	**4902**	**31877***	**MLD-214-IR16T1001**	**IR10F559 / IR12T101**	**III**	**LB**
169	**4903**		**Coastal saline Tolerant check (Buthnath)**		**II,III,VI,VII**	
170	**4904**	**31067***	**CR 4283-274-6-2-1**	**CR 4283-274-6-2-1**	**VI**	**MB**
171	**4905**		**Early duration saline check (CSR 10)**		**II,III,VI,VII**	
172	**4906**	**31889 (R)**	**CN 2172-13-10-1-1**	**Nona Bokra / Swarna Sub 1**	**III**	**LB**
173	**4907**	**32807**	**CRAC-4423-111**	**F1s (Savitri x Pokkali)**	**II,III,VI,VII**	**MB**
174	**4908**		**Sensitive check (Pusa 44)**		**II,III,VI,VII**	
175	**4909**	**32821**	**RP6458-db-C1-88**	**Swarna/166S-Swarna/*O.nivana***	**II,III,VI,VII**	**LS**
176	**4910**	**32812**	**NVSR-6529**	**GNR-3/IR 71907-3R-2-1-2**	**III**	**SB**
177	**4911**	**32795**	**MTU 1444 (MTU 2878-13-1-1)**	**MST 15/CSR 27**	**III**	**MS**
178	**4912**		**Saline tolerant check (FL 478)**		**II,III,VI,VII**	
179	**4913**	**32822**	**CR-2814-1-S-1-6-B-5-B-39-B**	**Naveen/ FL 478**	**III**	**LB**
180	**4914**	**32809**	**RP 6813-IR16T1658**	**IR11T205/JUMBO JET**	**III**	**MB**
181	**4915**	**32802**	**MLD-262-IR20LT2261**	**PAW SAN YIN/IR 96321-558-563-B-2-1-3//IR 127152-2-10/IR 127155-1-22///BG 380-2/IR 96465-B-BGY 372-103**	**III**	**MB**
182	**4916**	**32806**	**NVSR-6606**	**GAR-13/NVSR-6108**	**III**	**LB**
183	**4918**	**32813**	**CR-4086-5-B-3-2**	**CR2814-1-S-1-6-3-2B-1/Binadhan 10**	**III**	**SB**
184	**4919**		**Observational Sensitive check (PR 127)**		**II,III,VI,VII**	
185	**4920**	**32823**	**MTU 1445 (MTU 2680-18-2-3))**	**MTU 1061/MCM 100**	**III**	**MS**
186	**4921**	**32798**	**NVSR-6638**	**GAR-13/IR 76346-B-B-10-1-1-1**	**III**	**LB**

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P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
187	**4922**	**32793**	**MCM 149 (IR 16L1419)**	**HHZ 8-SAL 6-SAL-3-Y2/IR 09L303**	**III**	**MB**
188	**4301**	**31494 (H)***	**Shakthi5455**	**Hybrid**	**IV**	**MS**
189	**4302**	**32672**	**TRC 2024-18/TRC TNTC 5516-B-B-5-22**	**Tripura Nirog/Tripura Chikan**	**VI**	**MS**
190	**4303**		**Telangana Sona (NC-ED)**	**Early Duration (NC)**	**III,IV,V,VI,VII**	**SS**
191	**4304**	**32675**	**CB 21515**	**CO S1/CO 54**	**VII**	**MS**
192	**4305**		**WGL-14 (NC-MD)**	**Medium Duration (NC)**	**III,IV,V,VI,VII**	**MS**
193	**4306**	**32680**	**MTU 1442 (MTU 2687-106-1-2-1)**	**Ravi 003/MTU 1156/MTU 1156**	**VI,VII**	**MS**
194	**4307**		**27P63 (HC)**	**Hybrid Check**	**III,IV,V,VI,VII**	**MS**
195	**4308**	**32685**	**BRR 0296**	**Rajendra Sweta/PRR78-3**	**VI**	**MS**
196	**4309**	**32717**	**CR3938-1-2-1-2-4-1-2**	**IR 73907-753-2-3-1/ Pratikshya**	**IV**	**MS**
197	**4310**		**Improved Samba Mahsuri (Eastern and Central), Ketekejoha (North Eatern), Karjat-6 (Western) and ADT 49 (Southern) (ZC)**			
198	**4311**	**32718**	**CR 4459-3-1-1-1-1**	**CR 3856-44-22-2-1-11-1-1-1/CR 316//*NDR-1045*COR-50**	**IV**	**MS**
199	**4312**	**33084 (H)**	**PHI-24101**	**Hybrid**	**III,IV,V,VI,VII**	**MS**
200	**4313**		**BPT-5204 (NC-LD & RP)**	**Late Duration & Recurrent Parent (NC)**	**III,IV,V,VI,VII**	**MS**
201	**HR-12**		**-**	**-**	**-**	**-**
202	**CO-39**		**-**	**-**	**-**	**-**
203	**T(N1)**		**-**	**-**	**-**	**-**
204	**IR-50**		**-**	**-**	**-**	**-**
205	**BPT5204**		**-**	**-**	**-**	**-**
206	**Swarna**		**-**	**-**	**-**	**-**
207	**4314**	**32719**	**CR 6327-2-3-3-3-1**	**CR 3562-2-1-1-1-1-1/MTU 1010**	**VI**	**MS**
208	**5801**	**32917 (H)**	**BAYR 4409**	**Hybrid**	**II,III,IV,V,VI,VII**	**LS**
209	**5802**	**32918 (H)**	**BAYR 4305**	**Hybrid**	**II,III,IV,V,VI,VII**	**LS**
210	**5803**	**32922**	**RP CG-SLK 256-45**	**IRRI156/MTU1010**	**II,III,IV,V,VI,VII**	**LS**
211	**5804**	**32924 (H)**	**PAN-2140DS**	**Hybrid**	**II,III,IV,V,VI,VII**	**LS**
212	**5805**		**Irrigated early dry DSR: DRRH 4 (Early Hybrid Check)**		**II,III,IV,V,VI, VII**	**MS**
213	**5806**	**32929 (H)**	**PAN-2423DS**	**Hybrid**	**II,III,IV,V,VI,VII**	**SB**
214	**5807**		**Irrigated medium dry DSR: DRR Dhan 70**		**II,III,IV,V,VI, VII**	**MS**
215	**5808**		**Irrigated late dry DSR: CR Dhan 702(late Hybrid Check)**		**II,III,IV,V,VI,VII**	**LS**
216	**5809**	**32944 (H)**	**BS 358**	**Hybrid**	**II,III,IV,V,VI,VII**	**MS**
217	**5810**		**Irrigated early dry DSR: Shabhagidhan**		**II,III,IV,V,VI, VII**	**MS**
218	**5811**	**32945**	**CR 4357-1-1-1-2-2-1**	**CR 3580-7-3-1-2-1/CR3504-7-2-2-1-1-1**	**VII**	**MS**
219	**5812**		**Irrigated late dry DSR: DRR Dhan 50**		**II,III,IV,V,VI,VII**	**MS**
220	**5813**		**Irrigated medium dry DSR: DRR Dhan 55**		**II,III,IV,V,VI,VII**	**LS**
221	**5814**	**32954**	**IR 127364-46-2-2-1-B**	**IR 84899-B-185-10-1-4-1/BPT-5204**	**VII**	**LS**
222	**5815**	**32955**	**IR 143531-83-11-11-38-1-50**	**DRR Dhan 44/NX3533::IRGC63796**	**VII**	**LS**
223	**5816**	**32956**	**RP 5624-14-2-1**	**BPT 5204/KMR3R//RNR15048**	**VII**	**MS**
224	**4501**	**31939***	**RP 6458-C1-151**	**Swarna // 166S-Swarna / O.nivara**	**VII**	**LS**
225	**4502**	**31925***	**RP 6731-BCRK/RIL-BCRK-4**	**RNR 15048 // RNR 15048 / Karuppunel**	**IV**	**MS**

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P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
226	**4503**		**BPT 5204 (Yield Check)**		**II, III, IV, V, VI, VII**	
227	**4504**	**31927***	**GNV 2076**	**Selection from IR93337:37-B-15-15-22-1RGA-2RGA-1-B**	**II, IV, VI, VII**	**LS**
228	**4505**	**31938***	**GNV 2075**	**Selection from IR 99637-123-1-3-B**	**II, VI, VII**	**LS**
229	**4506**		**IR 64 (Yield Check)**		**II, III, IV, V, VI, VII**	
230	**4507**	**31947***	**RP 6195-MC/RIL-SM4A-A57**	**MTU1010 / Chittimuthyalu**	**VI**	**LB**
231	**4508**	**31961***	**CSR H3R 17-42**		**IV, VII**	**LS**
232	**4509**		**DRR Dhan 45 (Yield & Micro Nutrient Check)**		**II, III, IV, V, VI, VII**	
233	**4510**	**32729**	**RP 6615-138-4-2**	**MTU1010/karuppunel**	**VI**	**SB**
234	**4511**	**32748**	**RP 6800-1164**	**IR64/Kala Jeera Joha**	**VI**	**MS**
235	**4512**	**32752**	**RP6338-192-53-2-1**	**KMR3/N22*2**	**VI**	**SB**
236	**4513**		**DRR Dhan 48 (Yield & Micro Nutrient Check)**		**II, III, IV, V, VI, VII**	
237	**4514**	**32754**	**RP 6795-12-18-1-A-P**	**MTU1010/Edavanudi Pokkali**	**III, VI**	**LB**
238	**4515**	**32758**	**RP 6732-4**	**Improved Samba Mahsuri/Karuppunel**	**VI**	
239	**4516**	**32770**	**R-RGY-IS-110**	**IR681444/Swarna**	**III, IV, V**	**MS**
240	**4517**		**Chittimuthyalu (Micro Nutrient Check)**		**II, III, IV, V, VI, VII**	
241	**4518**	**32769**	**R-RHZ-IC-226**	**IGKV R1/CGR 52-45**	**II, VI, VII**	**SB**
242	**5401**	**31990***	**RP 6252-BV/RIL-BV31**	**BPT 5204 / Vardhan**	**II,III,VI,VII**	**SB**
243	**5402**	**31993***	**RP 6254-SB/RIL-SB261**	**Sampada / BPT5204**	**III,VI**	**MB**
244	**5403**	**31994***	**RP 6256-RJ/RIL-RJ162**	**Rasi / Jaya**	**VI,VII**	**MS**
245	**5404**		**Varadhan (Positive)**			**SB**
246	**5405**	**31998***	**CR 4477-2-3-2-1-1-1**	**CR 3511-3-2-2-5-1-1/CR3557-2-1-1-1-1-1**	**II,VI,VII**	**MS, LS**
247	**5406**	**32009***	**RP 6252-BV/RIL-BV305**	**BPT 5204 / Vardhan**	**II,VI,VII**	**MB**
248	**5407**		**Rasi (Positive)**			
249	**5408**	**32010***	**RP 6257-SJ/RIL-SJ228**	**Sampada / Jaya**	**II,III,VI,VII**	**SB**
250	**5409**	**29577* (R)**	**RP 5594-71-14-2-1**	**MTU 1010 / RPHR 1005**	**II,III,IV,V,VI, VII**	**MS**
251	**5410**	**30261* (R)**	**RP 6317-RMS-S35-BC2F4-49-25-12-18**	**MTU 1121 * 2 / Swarna**	**II,VII**	**MB, MS**
252	**5411**		**Swarna (Positive)**			**MS**
253	**5412**	**31124***	**CR 4418-4-1-2-1-3-1**	**CR 3553-9-2-1-1-1-1 / CR 3510 -12-1-1-2-1-1**	**II,III,IV,V,VI, VII**	**MS**
254	**5413**	**32874**	**RP 6449-DB-235-2**	**Vandana/NH 787**	**VII**	**SB**
255	**5414**	**32875**	**SPE-16**	**SM111/BPT 5204**	**III**	**MS**
256	**5415**	**32878**	**NVSR-983**	**NAUR-1/IET-24772**	**II**	**LB**
257	**5416**		**Improved Samba Mahsuri (Sensitive)**			**MS**
258	**5417**	**32883**	**CR 3549-1-1-3-1-1-2**	**ADT 43/ Annapurna**	**II**	**SB**
259	**5418**	**32884**	**CR 6329-3-1-1-2-1**	**CR dhan 308/CR 3504-7-2-2-1-1-1**	**II**	**SB**
260	**5419**	**32885**	**CR 4429-1-1-2-1-1**	**CR 3497-7-1-3-1-1-1/CR3505-3-1-1-1-1-1**	**II**	**SB**
261	**5420**	**32889**	**RP6244-BR/RIL-BR192**	**BPT5204/Rasi**	**II**	**SB**
262	**5421**		**DRR Dhan 64 (Positive)**			**LS**
263	**5422**	**32890**	**RP6253-VM/RIL-VM37**	**Varadhan/MTU1010**	**II**	**MB, SB**
264	**5423**	**32891**	**RP6254-SB/RIL-SB206**	**Sampada/BPT5204**	**II**	**MB, SB**
265	**5201**	**31102*(R)**	**RP 6690-MASC-12-46**	**WB 9 / BPT 5204**	**VII**	**LS**

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P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
266	5202	31107*	CR 4397-4-6-27	Lalat MAS / CR Dhan 801 // 2* Lalat MAS	II,VII	LB
267	5203	31108*(R)	RP 6691-HWR 31	IR 69502-6-SRN-3-UBN-1-B / O. glaberrima (TOG 6216)	VII	MS +LS
268	5204	31966*	HURS 23-15	NDR 97 / HUR 105	III,VII	LB
269	5205	31968*	CR 4466-126-WB-1	CR Dhan 202 x CR 4383-RGA-216	III,VII	LS+ MS
270	5206		Swarna (Positive)			
271	5207	31969*	RP 6256-RJ/RIL-RJ385	Rasi / Jaya	III,VII	MB
272	5208	31973*	RP 6772-MSA 16-439	Rasi / IR 64	III	LS
273	5209	31975*	CR 4432-3-2-2-1-1-1	CR 3562-2-1-1-1-1-1/CR 3494-15-1-1-1-1	III	MB
274	5210	31976*	CR 4467-RGA-100	CR Dhan 202 x Vandana	VII	MS
275	5211	31979*	CR 4414-1-1-1-1-2-1	CR 3561-3-2-1-1-1-1/CR 3494-1-1-1-1-1-1	II,VII	SB
276	5212	31980*	CR 4352- 3-1-1-2-1-1	CR3511-3-4-1-1-1-1/CR 3504-14-1-1-1-1-1	VII	MS
277	5213		Rasi (Positive)			
278	5214	31982*	RP6238-RV/RIL-RV190	Rasi / Vibhava	III	SB
279	5215	31985*	RP 6773-MSAC 4-5	IR 64 / Wazuhophek	VII	MS
280	5216	31986*	RP 6255-SP/RIL-SP38-1	Sampada / Prasanna	VII	LB
281	5217	29546*(R)	Pusa 5417-15-11-9-54-17	Pusa 44 / IR 64-Pup-1-F // Pusa 44 *2	II,III,IV,V,VI,VII	LS
282	5218		Vandana (Positive Very Early Duration)			
283	5219		Pusa 44 (RP)		II,III,IV,V,VI, VII	LS
284	5220	31972	RP5976-26-13-12-88	Improved Samba Mahsuri / Wazuhophek	II,III,IV,V,VI, VII	MS
285	5221	31981	RP5976-27-26-4-91	Improved Samba Mahsuri / Wazuhophek	II,III,IV,V,VI, VII	MB
286	5222	32852	HURS 24-6	RP Bio 226/IR 8484-2-131-1-2-1-1-3	VI,VII	LS
287	5223	32853	RK/733-5	KMR3/NH733	II,VI,VII	SB
288	5224	32854	RCPL-1-456	IR 64/Megha SA 2	III,VII	LB
289	5225		Improved Samba Mahsuri (Sensitive)			
290	5226	32855	RCPL-1-458	IR 64/Shahsarang	III,VI	LB
291	5227	32856	CR3506-1-2-3-1-1-1	IR 36/Tapaswini	VI	LS
292	5228	32858	CR 6330 -1-1-2-3-1	CR 3504-24-2-1-1-1-1/Tapaswini	II,III,VI,VII	LS
293	5229	32859	CR 4474-7-5-4-3-1	Kasalath x CR dhan 203	II,III,VI,VII	LS
294	5230	32860	CR 4396-3-16--1-2	CR Dhan-318 x CR Dhan 801	VI	LS
295	5231	32861	CR 4383-RGA-70	C745-3-1-1-1-1/ IET27218 // Annada	II,III,VI,VII	LB+ MB
296	5232		DRR Dhan 60 (Positive)			
297	5233	32862	CR 4469-RGA-120	CR 4384-RGA-20 x CR 4389-RGA-12	VI	LS+ LB
298	5234	32863	CR 6321-RGA-32	Naveen x CR Dhan 801	II,VII	LS+ LB
299	5235	32865	RP6252-VB/RIL-VB150	Varadhan/BPT5204	II,III,VI,VIII	SB
300	5236	32867	MSAC-F5-65-20	Gangavati sona x ISM	VI	MS
301	HR-12		-	-	-	-
302	CO-39		-	-	-	-
303	T(N1)		-	-	-	-
304	IR-50		-	-	-	-
305	BPT5204		-	-	-	-
306	Swarna		-	-	-	-
307	5237	32870	VPSY-22	Swarne/RIL(Ism/WPK)	VI	MS
308	5701	31909*	R 2356-218-98-1	(Swarna / Badshabhog sel.-1)	MS	-

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P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
309	**5702**	**32990***	**28P67 (NIL)**		**MB**	**-**
310	**5703**		**28P67 (RP)**	**RP**	**MB**	**-**
311	**5704**		**Dubraj Sel. 1 (Quality Check)**			**-**
312	**5705**	**31912**	**BRR-2277**	**Taroari Basmati Dwarf Mutant 2/MTU7029**	**MS**	**-**
313	**5706**	**32829**	**CRAC-3995-48-4**	**Doubled Haploid of BS6444G**	**MS**	**-**
314	**5707**	**32843**	**kumdhaphool Mutant-4**	**Mutant of Kumdhaphool**	**SB**	**-**
315	**5708**	**32845**	**RNR 41782**	**RNR 15435/SN 370**	**ELS**	**-**
316	**5709**	**32846**	**SRB-25-32-1-1**	**Sugandha Samba/Ganjekalli**	**MS**	**-**
317	**5710**	**32848**	**RGL 7040 (MTU RM 428-1-1-1)**	**MTU 1262/MTU 1075**	**MS**	**-**
318	**5711**		**Shobini (National Check)**			**-**
319	**5712**	**33994**	**SAVA 7501 pro (NIL) (PVT)**	**Hybrid**	**SB**	**-**
320	**5713**		**SAVA 7501 (RP)**	**RP**	**LS**	**-**
321	**5714**	**33995**	**28P68 (NIL) (PVT)**		**MS**	**-**
322	**5715**		**28P68 (RP)**	**RP**	**MS**	**-**
323	**5716**	**32980 (R)**	**VPSY16 (NIL)**	**DRR Dhan 53 *2/ RP 5976-RIL**	**MS**	**-**
324	**5717**		**DRR Dhan 53 (RP)**	**RP**		**-**
325	**5718**	**Badshabhog Sel.1 (Northern & Central) CR Sugandh Dhan 907 (Eastern & North Eastern), GAR-14 (Western), Sugandh Samba (Southern)—Zonal Check**				**-**
326	**5601**	**28664**	**MSN-104**	**RP 5373-MSN 7-2/Sampada/IRGC 39111**	**SB**	**-**
327	**5602**	**32025**	**NVSR 657**	**NVSR 303-14 / IET19347**	**LB**	**-**
328	**5603**	**32896**	**CR-ORR 1819**	**OR2633-7-3-7-1/Machhakanta-Selection-1**	**MB**	**-**
329	**5101**	**32964***	**CRR 741-22-2-16**	**BPT 5204*3/IRBL 9-W**	**MS**	**-**
330	**5102**		**BPT 5204 (RP)**	**RP**	**MS**	**-**
331	**5103**	**32986**	**CBMAS22041**	**Improved White Ponni/Apo//FL 478///FR 13A**	**MS**	**-**
332	**5104**	**32987**	**CBMAS22042**	**Improved White Ponni/Apo//FL 478///FR 13A**	**MS**	**-**
333	**5105**		**CO 59 (RP)**	**RP**		**-**
334	**5106**	**32989**	**CBHTR22001**	**CO51/Robin HTM**		**-**
335	**5107**	**32988**	**CBHTR22002**	**CO51/Robin HTM**		**-**
336	**5108**		**CO 51 (RP)**	**RP**		**-**
337	**5109**	**32984**	**ANR 131-2-190-659**	**CARI Dhan 5/IRBB 60**	**LB**	**-**
338	**5110**		**CARI Dhan 5 (RP)**	**RP**	**MS**	**-**
339	**5111**	**33837**	**RP 6747-JBB-FBL 19344-1-1**	**WGL 14 / IR 96321-1447-561-B-1 // WGL 14 / IR 81896-96-B-B-195 /// WGL 14 / IR 74371-46-1-1-13 // WGL-14 / RP Patho-2//// WGL 14 / RP Patho-3///WGL 14/RP 5924-24//WGL 14/RP 5924-25**	**MS**	**-**
340	**5112**	**33838**	**RP 6747-JBB-FBL 19100-1-1**	**WGL 14 / IR 96321-1447-561-B-1 // WGL 14 / IR 81896-96-B-B-195 /// WGL 14 / IR 74371-46-1-1-13 // WGL-14 / RP Patho-2//// WGL 14 / RP Patho-3/// WGL 14 / RP 5924-24// WGL 14/RP 5924-25**	**MS**	**-**
341	**5113**		**WGL 14 (RP)**	**RP**		**-**
342	**5114**	**33839**	**RP 6870-VPSY(B2)43-90-6-1**	**SM*2 // DRR Dhan 53 / RP 5976-RIL**	**MS**	**-**
343	**5115**	**33840**	**RP6871-VPSY22-12-4-4**	**Swarna*2 // RP 6533-NIL2305**	**SB**	**-**
344	**5116**		**Swarna (RP)**	**RP**		**-**

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P. No	**BE. No.**	**IET No.**	**Designation**	**Cross Combination**	**Zones**	**GT**
345	**5117**	**32981 (R)**	**RP 6827-GPV-1500-177-7-2-1**	**DRR dhan 50*2 / SAB-4-7-5**	**MS**	**-**
346	**5118**	**33841**	**RP 6865-177-30-12-2-1**	**DRR dhan 50*2/SAB-4-7-5**	**MS**	**-**
347	**5119**		**DRR Dhan 50 (RP)**	**RP**	**-**	**-**
348	**5120**	**33842**	**ICGEB GE Dhan 1 (MTU-1010-*DEP1)***		**-**	**-**
349	**5121**		**MTU 1010 (RP)**	**RP**	**-**	**-**
350	**5122**	**32046 (R)**	**Gauri: Pusa 44 *qGN4.1***		**-**	**-**
351	**5123**		**Pusa 44 (RP)**	**RP**	**-**	**-**
352	**5124**	**30952 (R)**	**Annapurna: Samba Mahsuri *qGN4.1***		**-**	**-**
353	**5125**	**32980 (R)**	**VPSY16**	**DRR Dhan 53 *2/ RP 5976-RIL**	**-**	**-**
354	**5126**		**DRR Dhan 53 (RP)**	**RP**	**-**	**-**
355	**5127**	**33843**	**Orsa/ASD16/TAMTOZZZ 7236/22 (TNAUGELA23001)**	**-**	**-**	**-**
356	**5128**	**33844**	**Orsa/ASD 16/TAMTOZZZ7236/27 (TNAUGELA23002)**	**-**	**-**	**-**
357	**5129**	**33845**	**Orsa/ASD 16/TAMTOERYO194/1 (TNAUGELY23011)**	**-**	**-**	**-**
358	**5130**	**33846**	**Orsa/ASD 16/TAMTOeryo194/7 (TNAUGELY23012)**	**-**	**-**	**-**
359	**5131**		**ASD 16 (RP)**			**-**
360	**HR-12**		**-**	**-**	**-**	**-**
361	**CO-39**		**-**	**-**	**-**	**-**
362	**T(N1)**		**-**	**-**	**-**	**-**
363	**IR-50**		**-**	**-**	**-**	**-**
364	**BPT5204**		**-**	**-**	**-**	**-**
365	**Swarna**		**-**	**-**	**-**	**-**
366	**Tetep**		**-**	**-**	**-**	**-**
367	**IR-64**		**-**	**-**	**-**	**-**
368	**DRR Dhan 62**		**-**	**-**	**-**	**-**
369	**DRR Dhan 53**		**-**	**-**	**-**	**-**
370	**ISM**		**-**	**-**	**-**	**-**
371	**Swarnadhan**		**-**	**-**	**-**	**-**
372	**CH-45**		**-**	**-**	**-**	**-**
373	**Vikramarya**		**-**	**-**	**-**	**-**

Designations of entries in National Screening Nurseries-2, 2025

NSN-2 2025					
P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
1	3801	33501	1325-120-1-2-3	Swarna/Jaya	LB
2	3802	33502	TRC 2025-11	GomatiXTripura Sarat	LS
3	3803	33503	NVSR-1576	IET-25453XIET-25459	LB
4	3804	33504	NVSR-1533	IET-24333XNVSR-381	LB
5	3805	33505	TJR-15	ADT36XPB 1 Mutant	MS
6	3806	33506	NWGR-21046	Gurjari x P-203/8-1-4-1-1-1	MS
7	3807	33507	RGL 7045 (RGL 2034-2-1-1)	MTU 1210/MTU 1224)/RP Bio 226	SB
8	3808	33508	BKR 475	LalatxPusa 1176	SB
9	3809	33509	KNM 12346	KNM 1638 X IET 23993//RNR 15048	MS
10	3810	33510	BPT 3454	BPT 3291/BPT 2411	LB
11	3811	33511	NLR 3962	MTU 3626 X NLR 3042	SG, MS
12	3812	33512	TM 15683	ADT 46/WGL 14	SB
13	3813	33513	UPR 4744-5-1-1-1	Pant Dhan11/Pant Dhan 24	LS
14	3814	33514	NDR 2025-CP-06	Saurabh/NDR 359	MS
15	3815	33515	R-IR 16A3667	Selection from HC 13482	LB
16	3816	33516	R 2419-515-1-309-1	Karma Mahsuri x IR 42342	MB
17	3817	33517	MTU 1453 (RM 438-21-2-1)	(MTU 1224/MTU 1262)	MS SG
18	3818	33518	MTU 1454 (MTU 2908-40-1-1-1)	MTU 1187/MTU 1224	MB SG
19	3819	33519	BRR 0308	Rajendra Mahsuri-1 mutant	MS
20	3820	33520	PAU 2K19-5976-7-58-1	[PR 121*3//PR121/RP2068]///[PR 122/O.nivara IRGC 104646//PR122]	LS
21	3821	33521	Pusa 5759-1-1-1-1-1-1	GA4 SPS 69-2/PRR 828	LS
22	3822	33522	AD 20756	AD 07302/CO 50	MS
23	3823	33523	JGL 47877	(WGL 915 X PTB 33) X JGL 24423	LS
24	3824	33524	KNM 14282	BPT 5204 X MUT NS 1	MS
25	3825	33525	ORJ-1388	MTU 1001/Hiranmayee	LS
26	3826	33526	BRR-2242	BPT5204 X TI-128 (EMS Mutant of Sambha)	MS
27	3827		NDR 359 (NC)	National Check	
28	3828	33527	BNKR 144-16-1	Dhiren/Narkel	MS
29	3829	33528	MSN-123	TUNGA/CR-2711-76(15-1-1-1-1-1-B)	MB
30	3830	33529	Pusa 2166-32-24	Pusa 44/PKF5-13-1	LB
31	3831	33530	MSAC 16-24-9	Swarna X Orufipogon-24	MS
32	3832	33531	MSAC 17-84-36-9	MSAC 17-84-36-9	MS
33	3833	33532	WGL-1942	Siddi/MIL 12//Siddi/BM 71	MS
34	3834	33533	GKTK-BC21-2-14/NIL (BC2F5:6)	PB1*2/Oryza glaberrima S.	MS
35	3835	33534	OR 2484-3	OR 1977-6/IR62666-46	MB
36	3836	33535	OR 2481-3	IR 64/Pratikshya//Pathara	MB
37	3837	33536	CR 6534-10-1-1-1-1	CR Dhan 312/ IET 29877//CR 4121-142-1	LB
38	3838	33537	CR 4379-4-3-1-1-5-1	CR Dhan 307/ MTU 1010	LB
39	3839	33538	984-4-5-1-1-1-1	Swarna/IET 25287	SB
40	3840	33539	CR 6548-1-1-1-1	CR 3856-44-22-2-1-11-5-1/CR 4121-1-4-1	SB
41	3841	33540	CR 4866-16-2-2-1	CR Dhan 312/CR 4333-35-2-2-1	MS
42	3842	33541	CRAC-3998-106-2	Doubled Haploid of 27P63	MB
43	3843	33542	CRAC-6467-45-1	Doubled Haploid of CRHR 150	MB
44	3844	33543	CR 6306-278-113-2	CR 3866-22-1/CR Dhan 307	MS
45	3845	33544	CR 4401-1-7-IR 117834-10-1 RGA-1 RGA-1 RGA-1 RGA 2	IR 84984-83-15-18-B-B-93/3*ANJALI//IR 81896-B-B-195-2/3*ANJALI	LS

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
46	3846	33545	CR 6526-4-1-1-1	Moti Gold/CR 6374-5-5-5	LB
47	3847	33546	CR 6528-2-1-1-1	CR 4121-149-1/IR 118292-4-785//IET 29877	SB
48	3848	33547	CR 6536 -3-1-2-2-1	Naveen/CR3783-3-2-1-1-1-1-2	MB
49	3849	33548	CR 6543 - 15-2-1-1-2	CR dhan 308/CR 3783-3-2-1-1-2-1-2	MS
50	3850		Jaya (Southern) (ZC)		
51	3851	33549	CR 6537-1-1-3-3-1	CR 3504-24-2-1-1-1-1/CRDhan 305	MS
52	3852	33550	RNR 37906	HHZ-Y3-T10 X MTU 1001	LS
53	3853	33551	RNR 51249	{(ISM 390-4 X JGL 13595) X (HMT Sona X BPT Pi1, Pi2)}	MB
54	3854	33552	GNV 2264	IET 28694/GNV 18-64	LB
55	3855	33553	RP 6872-JBB 6728-PRKZ-AM1	DRR Dhan 54/IRGC 19642//DRR Dhan 44/Charongphou	LB
56	3856	33554	RP 6917 MSM-93-84	BPT-5204 X SM-93	SS
57	3857	33555	RP5508-KS2202-36	Swarna/IRGC8146//MTU1081	MB
58	3858	33556	RP 6819-15-1-4-2-1-1-B (IET 32455)	ACC-104785-6(O. RUFFI.)/SM///SONA	MS
59	3859	33557	Kejm-100-1	Mutant line	LS
60	3860	33558	RP6168-DB-SN32	swarna/o.nivara ic336681	LB
61	3861	33559	IR19A9094	PR37464-31-3-2-2-2-3-1-B-5-1-1/IR13A107	LS
62	3862	33560	KAUPTB JS-2-1-30-2	Pureline selection from jaya	LB
63	3863	33561	JRASM-200-3-19-6 (AAU 200)	A Mutant line of rice variety Ranjit Sub-1	MS
64	3601	33440	CRU-BCKV-22-35(14-N22/35-111-8-3-5)	N22/L35 (ARIL Line developed from Gobindabhogxsatabdi	MB
65	3602	33441	VDN-2103	VDNG-102xphule samruddhi	LB
66	3603	33442	TRC 2025-4	Tripura Jala/Tripura Sarat	MB
67	3604	33443	NVSR-1449	IET-25455XIET-25457	LB
68	3605	33444	NVSR-1305	IET-23998XIET-24001	LB
69	3606	33445	NVSR-3626	GR 7XNVSR 2094	LB
70	3607	33446	DBR0053 (PVT)	IR 64 x DBR 0025	LS
71	3608	33447	IR 19A8609	IR 15A2401/IR 13N157	MB
72	3609	33448	IR23IN4382	Sarjoo 52*/IR18L1157	MB
73	3610	33449	IR24IN1151(BRR0307)	DRR Dhan 44*3/ADT 12::IRGC 6254-1	LB
74	3611	33450	IR24IN1034 (HURS 25-4)	DRR DhAN 44*4/NX 3533::IRGC 63796-1	LS
75	3612	33451	IR24IN1033 (IGKVIRR25-3)		LS
76	3613	33452	IR24IN1089 (NDR 2025-05)	DRR Dhan 44*4/BR 5230-46-4::IRGC 117318-1	LS
77	3614	33453	NWGR-19203	JayaxIIRON-M-1-204/2-3-1-1-1-2-7	MS
78	3615	33454	NWGR-21116	GR 7 X P-203/4-1-4-1-2-2	MS
79	3616	33455	BKR 625-IR 19A8930	IRRI 154/IR 13N134	LS
80	3617	33456	RDR-6112	JGL 1798/NLR 3275	MS
81	3618	33457	NLR 3985	(BPT 5204 X IR 36) X BPT 5204	MS
82	3619		Gontra Bidhan-3 (NC)	National Check	MS
83	3620	33458	TM 20125	ADT 37 / FL 478	MS
84	3621	33459	UPR 4747-10-1-1-1	Pant Dhan 11/PR 113	LS
85	3622	33460	ORR 1823-4	(OR 2763-7-9-3XSahabhagi Dhan)	LS
86	3623	33461	NP 7125 (PVT)	MTU 1010 X GB 3	LB
87	3624	33462	NP 176 (PVT)	NP 504 X NP 10026	LB
88	3625	33463	NDR-2025-08-CP-05	HUR 105/Basmati Pusa 1509	LB
89	3626	33464	R 2555-C16-5-551-1	Rajeswari x Basmati 386	MB
90	3627	33465	R 2405-173-1-96-1	MTU 1010 X Mahamaya	LB
91	3628	33466	MTU 1452 (MTU 2944-83-1-1-1)	(RNR 15048/MTU 1210)/BPT 2615	MS SG

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
92	3629	33467	CB 22522	CB 12588/RP 206818-8-5	MB
93	3630	33468	KJT RHR-2309	Karjat 7/NPR 2	LS
94	3631	33469	CRR 859-IR19A7817	IR 105469:72-18-2/IRRI 154	LS
95	3632	33470	CSAR IR13C161	IRRI 146 x IR 2006-P12-12-2-2	LS
96	3633	33471	IR19A8293	IR12N231/IR11N202	LS
97	3634	33472	PAU 9553-51-2-1	PR 126/PR 113//PR 126	LS
98	3635	33473	PAU 8460-34-1-2	PR 126/PR 121	LS
99	3636	33474	AD 21198	Turantdhan / IET 22075-12-3-3-1	MS
100	3637	33475	JGL 47849	JGL 11118 X IR 14K 642	LS
101			HR-12		
102			CO-39		
103			TN1		
104			IR-50		
105			BPT5204		
106			Swarna		
107	3638	33476	KNM 13571	MTU 1156 X WGL 1097//MUT NS1	LS
108	3639	33477	BNKR 144-2-1-1	Dhiren/Narkel /JHOPA	MS
109	3640	33478	UPR4596-6-1-1-1	Pant Dhan 12/UPR3765-4-1-1	LS
110	3641	33479	KMP-261	(KMP-175 X DHMAS-70Q-164-1b)-6	MS
111	3642		MTU 1010-Central and Southern		
112	3643	33480	Pusa 2164-12-24	PKF6-11-4/PKF6-65	MS
113	3644	33481	Pusa 2164-13-24	PKF6-11-5/PKF6-78	MS
114	3645	33482	WGL-2043	MTU 1010/WGL 1196//KPS 3018/CB 13532	MS
115	3646	33483	WGL-2019	NLR 34449/WGL 1191	MS
116	3647	33484	OR 2487-13	OR 2076-2/Ashoka 228	MS
117	3648	33485	CR6542-15	bhalum-2 X N22	MB
118	3649	33486	ORJ -1369	Manaswini/Lalat	MB
119	3650	33487	CR 4379-4-1-1-1	CR Dhan 307/ MTU 1010	SB
120	3651	33488	CR 4388-RGA-7-5	CR Dhan 202 x ARIZE8433DT	MS
121	3652	33489	CR 4121-1-7-1	CR 3856-44-22-2-1-11*3/SWARNA SUB-1//IRBB 60	LB
122	3653	33490	CR 4428 -1-1-2-1-1-1	CR3562-2-1-2-1-1-1/CR3561-7-1-3-1-2-1	SB
123	3654	33491	CR 6538 -6-1-1-2-1	CR3516-11-2-2-1-1-1/CR 3516-25-1-1-1-1	MS
124	3655	33492	RNR 44060	JGL 30090 X IRBPH (K-17)-146	LS
125	3656	33493	RNR 56630	DRR Dhan 44*3/CN 44-40-7::IRGC	LS
126	3657	33494	HKR 19-41	HKR 96-54 x PR 114	LS
127	3658	33495	RP 6744-JBB-FBL-19408-1-1	Krishna Hamsa/IRBB60//Krishna Hamsa/ Tetep///Krishna Hamsa/IR 96321-1447-561 B-1//Krishna Hamsa/IR 81896-96-B-B-195 ////Krishna Hamsa/IR 74371-46-1-1-13// Krishna Hamsa/DSB 2	LS
128	3659	33496	RP 6740 MSM-70	T1-140 X BPT-5204	MB
129	3660	33497	RP 6862-IR20LT2007	OM4218/IR 127152-2-10	LB
130	3661	33498	IR24IN1093	DRR Dhan 44*3/BR 5230-46-4::IRGC 117318-1	LS
131	3662	33499	RP6458-DB-C1-151	Swarna//166s-swarna/0.nivara	LS
132	3663	33500	RPBio 4918-db-NPK46	SWARNA/0.nivara IRGC 81832	LS
133	4001	33562	2022-412-21-3-2	RP bio 226/IR 91159-65-2-2-3-1	MS
134	4002	33563	1011-100-56-1-4-1	Swarna/IET 21287	MS
135	4003	33564	201-9-4-3-B	JGL 3844/KAUM 166-2	MS
136	4004	33565	2490-20-5-4-2	MTU 1075/MTU 1262	MS
137	4005	33566	TRC 2025-9	Tripura NirogXTripura Jala	MS
138	4006	33567	TRC 2025-8	Tripura NirogXTripura Jala	MS
139	4007	33568	NVSR-1634	IET-24766XIET-25477	LB
140	4008	33569	NVSR-1578	IET-25453XIET-25459	SB
141	4009	33570	TTB 1375-7-9-3	IRGC 71493/R*3	LB
142	4010	33571	TTB 1355-18-11-1	IRGC 67439/R*2	SB

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
143	**4011**	**33572**	**BNR-408 (PVT)**	**Selection from MTU 7029**	**MB**
144	**4012**	**33573**	**RGL 7046 (RGL 2034-7-1-1)**	**(MTU 1210/MTU 1224)/RP Bio 226)**	**SB**
145	**4013**	**33574**	**BPT 3263**	**MTU 7029/IRGC 18195/MTU 1081**	**MB**
146	**4014**		**Swarna (NC)**	**National Check**	
147	**4015**	**33575**	**BPT 3357**	**MTU 7029/IRGC 18195/MTU 1081**	**MS**
148	**4016**	**33576**	**NLR 3937**	**NLR 33892 X NLR 40024**	**SG, MS**
149	**4017**	**33577**	**NPH-X 92 (H) (PVT)**		**MB**
150	**4018**	**33578**	**NPH-X 95 (H) (PVT)**		**MB**
151	**4019**	**33579**	**BRR 0309**	**Rajendra Mahsuri X GGV 0501**	**MS**
152	**4020**	**33580**	**BRR 0253**	**Rajendra Mahsuri-1 X IRBB58**	**LS**
153	**4021**	**33581**	**NP 11256 (PVT)**	**NP 9557 X NP 9369**	**SB**
154	**4022**	**33582**	**NP 11258 (PVT)**	**NP 9558 X NP 9369**	**SB**
155	**4023**	**33583**	**NDR 2025-10-CP-08**	**HKL-147/Pusa sugandha 5**	**LS**
156	**4024**	**33584**	**NDR 2025-11-CP-09**	**HUR 4-3/NDR 359**	**LS**
157	**4025**	**33585**	**R 2847-kh-23-LST-C8-80-1**	**R 1853-105-1-821/ IR17A1739**	**LB**
158	**4026**	**33586**	**R 2429-402-8-378-1**	**Swatna/IR 42242**	**LB**
159	**4027**		**Pushyami (Southern) (ZC)**		
160	**4028**	**33587**	**MTU 1433 (MTU 2550-52-2-1-1)**	**MTU 5249/RPBIO 226**	**MS BG**
161	**4029**	**33588**	**MTU 1434 (MTU 2673-6-1-1-1)**	**MTU 1434 (MTU 2673-6-1-1-1)**	**MS SG**
162	**4030**	**33589**	**MTU 1457 (MTU 2914-24-1-2-1)**	**MTU 1166/NLR34449**	**MS SG**
163	**4031**	**33590**	**KJT RHR-2107**	**KJT 1515-10-5/Karjat 7**	**LS**
164	**4032**	**33591**	**AD 18159**	**CR 1009/OR3611-1-1-2**	**MS**
165	**4033**	**33592**	**AD 18153**	**CR1009/MTU1075**	**SB**
166	**4034**	**33593**	**AD 21261**	**AD11024/AD13125**	**SB**
167	**4035**	**33594**	**KNM 18535**	**KNM 1638 X JGL 27356**	**MS**
168	**4036**	**33595**	**RRX 3529(H) (PVT)**		**SB**
169	**4037**	**33596**	**MSN-125**	**TUNGA/CR-2711-76(29-2-1-1-1-3-1-B)**	**MB**
170	**4038**	**33597**	**OR ABT-14**	**MTU 1010/PB-1 mutant**	**MS**
171	**4039**	**33598**	**OR 2780**	**Mahalaxmi/CN 1231-11-7**	**MB**
172	**4040**	**33599**	**CR 6452-184-18-4-1-1**	**CRL123 / N1248**	**LS**
173	**4041**	**33600**	**CR 6507-68-2-2-1**	**Tapaswini / IET 26641**	**MS**
174	**4042**	**33601**	**CR 4708-12-4-1-1**	**Pooja /IR 75870-8-1-2-B-6-1-1-B**	**LS**
175	**4043**		**PA 6444 (HC)**	**Hybrid Check**	
176	**4044**	**33602**	**CRAC-6465-72**	**Doubled Haploid of A42xN22**	**MB**
177	**4045**	**33603**	**CRAC-6467-40-1**	**Doubled Haploid of CRHR 150**	**MB**
178	**4046**	**33604**	**CR 6452-135-7-1-1-1**	**CRL123 / N1248**	**MB**
179	**4047**	**33605**	**CR 4492-3-1-1-1**	**CR 3856-44-22-2-1-11-5-1/Moti gold**	**LB**
180	**4048**	**33606**	**CR 6538 - 6-3-2-1-1**	**CR3516-11-2-2-1-1-1-/CR3516-25-1-1-1-1**	**MS**
181	**4049**	**33607**	**CR6325 - 3-1-2-2-1**	**CR4359-1-2-1-1-4/CR Dhan 308**	**MB**
182	**4050**	**33608**	**CR 6539 -1-1-3-1-1**	**CR 3573-3-1-3-1-1-1/CR 3564-1-1-3-1-1**	**MS**
183	**4051**	**33609**	**CR 4632-1-1-1-1**	**CR DHAN-316-1/EC-491295**	**SB**
184	**4052**	**33610**	**CR 6529-3-1-1-1**	**CR 4121-142-1*2/ Ramlakhan**	**SB**
185	**4053**	**33611**	**CR-4169-22-1-B**	**Swarnanjali/CR Dhan 800**	**MS**
186	**4054**	**33612**	**GNV-2261**	**IR15M1302/GNV-2077**	**LB**
187	**4055**	**33613**	**RP 6874-JBB-L277-11**	**Swarna/IRGC 4059//Swarna*2/IRGC 48960**	**MS**
188	**4056**	**33614**	**RP 6874-JBB-L277-14**	**Swarna/IRGC 4059//Swarna*2/IRGC 48960**	**MS**
189	**4057**	**33615**	**RP 6737 KP-85**	**T1-17 X BPT-5204**	**MS**
190	**4058**	**33616**	**RP 6917 MSM-99-55**	**BPT-5204 X SM-93**	**MS**

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
191	4059	33617	RP 5484-KS2202-072	Swarna/IRGC 63248//RP Bio 226	MS
192	4060	33618	RP5504-KS2202-81	Swarna/IRGC19922//MTU1081	MB
193	4061	33619	RP6460-db-C3-328	166s-swarna/0.nivara//148-swarna/0.nivara	LB
194	4062	33620	KAUPTB JS-2-1-1-1	Pureline selection from jaya	LB
195	4063	33621	KAUPTB 0615-01-23-21	Pranava X Chettadi	LB
196	3401	33379	TRC 2025-6	Hakuchuk1/Tripura Nirog	MB
197	3402	33380	NVSR-1306	IET-23998XIET-24002	LB
198	3403	33381	NVSR-1318	IET-24001XIET-24021	LB
199	3404	33382	RTN17-1812-7-2-1-56	PC-49xPC-220	LS
200	3405	33383	NVSR-3641	GR 7XNVSR 2110	LS
201			HR-12		
202			CO-39		
203			TN1		
204			IR-50		
205			BPT5204		
206			Swarna		
207	3406	33384	Faloo Dhan Mutant -2	Mutant of Labrace Floo Dhan	MS
208	3407	33385	IR 19A8128	IR 12A311/IRRI 174	LS
209	3408	33386	PUR-K-6025	Gontra Bidhan-1/BR-29	MS
210	3409	33387	BKR 655-TBR 4	PB 1 Mutant x GB 1	MB
211	3410	33388	RDR-5880	WGL1119/NLR34449	SS
212	3411	33389	NLR 3923	(BPT 5204 XIR 64) X BPT 5204	MS
213	3412	33390	NLR 3913	NLR 9674 X IET 24931	MS
214	3413	33391	UPR 4774-3-1-1-1	Pant Dhan 16/CSISA35	LS
215	3414	33392	SKL-14-03-388-15-109-165-24	IR-36 X RP Patho-01-06-05	MS
216	3415	33393	NP 7777	NP 9034 X NP 124-8	SB
217	3416	33394	NDR 2025-19-TFR-ICAR-3	Nilanchal/MTU 7029	MB
218	3417	33395	R 2300-377-2-261-1	Mahamaya x Bamleshwari	LB
219	3418	33396	R-IR 18A1068	IR 10N305 X BRRI Dhan 55	LS
220	3419		CO-51	National Check	
221	3420	33397	MTU 1451 (MTU 2995-30-1-1-1)	(MTU 1262/CSR27)/MTU1010	MS
222	3421	33398	CB 22558	CB 14533/RASI	MS
223	3422	33399	KJT RHR-2249	Karjat 5 / IR 64	LB
224	3423	33400	CRR 861-IR19A8128	IR 12A311/IRRI 174	LS
225	3424	33401	RCPR 102-IR 107891-B-B-1253-1-1	IR 87707-446-B-B-B/KALI AUS//IRRI 154/UPL R17///DULAR (ACC 32561)/IRR 148	LS
226	3425	33402	IR13C149	IR07F290/IR2006-P12-12-2-2	MB
227	3426	33403	IR24IN1031	DRR DHAN 44 x NX3533	LS
228	3427	33404	PAU-IRI-DQ121-L19-L1	Selection from GSR nursery	LS
229	3428	33405	PAU 9553-11-32-3	PR 126/PR 113//PR 126	LS
230	3429	33406	AD 21096	ADT 43*4/CT 9993	MS
231	3430	33407	AD 22067	ADT 37/ WGL 14377	MS
232	3431	33408	JGL 47949	JGL 24423 X MTU 1010 NIL	LS
233	3432	33409	KNM 16011	IR 71033 X KNM 118//IRTON 113	LS
234	3433	33410	KNM 16056	IRTON 117 X PUSA 44// KNM 118	LS
235	3434	33411	BRR-2240	IRRI-8 (Sarjoo 52 * IR18L1162)	LS
236	3435	33412	HURS 25-1-IR 19A8870	IRRI 154/IR 115838:6-6-2	MS
237	3436	33413	KMP-239	(KMP-149XIC-10)-39	MB
238	3437	33414	KMP-240	(KMP-149XIC-10)-4	MB
239	3438	33415	ANR-MG8-4-80-E-47	GSR33/Gayatri/Khusbuyya/IRLON50//	LS
240	3439	33416	Pusa 2150-27-24	PKF6-12-1/PKF6-56	LS

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
241	3440	33417	Pusa 2160-29-24	Pusa 44/TPJDF5-4	MS
242	3441	33418	ORJ-1340	IR 09M312/IR 08N956	MB
243	3442	33419	ORJ 1338 (TP-30039)	IR 10L 128/IR 09N520	MB
244	3443	33420	WGL-1969	MTU 1010/BR-89-3812-C3	LS
245	3444	33421	WGL-2000	KNM 1638/WGL 1127	MS
246	3445	33422	OR 2567-2	OR 1509-4/China-5	MB
247	3446		MTU 1153 (Southern)		
248	3447	33423	CR 2903-254-48-13-1	IR 20/Dandi	MB
249	3448	33424	CRAC-3998-62-2	Doubled Haploid of 27P63	SS
250	3449	33425	CR 6509-500gy-1-S-4-2-B	Satabdi mutant	LS
251	3450	33426	CR 6523-IR13C149	IR07F290/IR 2006-P12-12-2-2	LS
252	3451	33427	CR 4392-RGA-16-3-4	C767-4-2-1-1/ IET27218//N22	MS
253	3452	33428	CR 4629-8-1-1-1-1	CR Dhan 206/ IR 93631-28-1-2-1-3-B	SB
254	3453	33429	CR 6541-20-1-1-2-1	CR 3516-11-2-2-1-1-1/CR 3525-24-6-1-1-1-1	MS
255	3454	33430	CR 6540 -20-1-2-1-1	CR4359-1-2-1-1-4/CR3516-11-2-2-1-1-1	MB
256	3455	33431	RNR 35008	HKR08-01 X MTU 1001	LS
257	3456	33432	HKR 18-23	HKR 46 x OM 6377/OM 5240	LS
258	3457	33433	RP 6872-JBB 6728-PRKZ-AM2	DRR Dhan 54/IRGC 19642//DRR Dhan 44/Charongphou	LS
259	3458	33434	RP 6873-JBB 4418-PRKZ-AM3	Samba Mahsuri*2/IET 31110	MB
260	3459	33435	RP SLK S24	DRR Dhan 70/Shabhagidhan	LS
261	3460	33436	RP 6861-IR20LT2468	OM4218/IR 96465-B-BGY 372-103-B	LS
262	3461	33437	RP6425-DB-111	DRR Dhan 44/Vandana	LS
263	3462	33438	RP 5593-83-27-1	MTU 1010/N22	LS
264	3463	33439	RP 6326-242-7-1	MTU 1010/WGL 505	LS
265	4201	33622	RCPL 1-482	RCPL 1-35/Pusa44/N-122	MB
266	4202	33623	TRC 2025-1	Tripura Nirog/TRC 87-251	MS
267	4203	33624	TRC 2025-10	Tripura Jala/Naveen	LS
268	4204	33625	NVSR-1558	IET-25453XIET-25478	LB
269	4205	33626	NVSR-1437	(GNR-5XIET-25471)XGNR-5	LB
270	4206	33627	NVSR-4016	NVSR 2233XNVSR 2528	LS
271	4207	33628	NVSR-3777	NVSR 2310XNVSR 2115	LB
272	4208	33629	IR 19A8610	IR 15A2401/IR 13N157	LS
273	4209	33630	IR 19A8130	IR 12A311/IRRI 175	LS
274	4210	33631	IR22MD2060	IR09A228/IR16A3082	LS
275	4211	33632	IR22MD2130	IR09A228/IR16A1111	LS
276	4212	33633	IR24IN1199 (BRR0305)	DRR Dhan 44*2/LALKA DHAN	LS
277	4213	33634	IR127335-946-2-B-B(JR 32)	MTU 1010/IR 84899-B-185-16-1-1-1	LS
278	4214		DRR Dhan 54 (NC)	National Check	
279	4215	33635	IR127361-196-2-1-B	IR 83927-B-B-278-CRA 1-1/VARADHAN	SB
280	4216	33636	IR144562-1-37-1-1-B	MTU 1010/IR 144557	LS
281	4217	33637	NWGR-19239	GAR 13 X Pusa 1121/4-3-1-1	LS
282	4218	33638	CRD IR Dhan 7		LS
283	4219	33639	RPCAU 21-32	Rajendra Nilam x Vandana	LS
284	4220	33640	NDR 2025-3-CP-01	HUBR-10-9/NDR 359	LS
285	4221	33641	R 2756-27-1	CR Dhan-304 X OR2529-1	LS
286	4222	33642	R -IR 18A1072	IR 10N305 X BRRI Dhan 55	LS
287	4223	33643	CRR 843-IR129477-1629-14-1-4-2	IR09N538/IR 93312-30-101-20-3-66-6// IR09N538/IR11101 ///IR09N538/TADUKAN//IR09N538/RATHUHEENATHI/4/IR09N538/ABHAYA//IR09N538/IR BB 60 (IR72920-1-44-4)//IR09N538/IR 94225-B-82-B//IR09N538/IR94226-B-177-B/5//IR09N538/WHD IS-	LS

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				75-1-127//IR09N538/IR 96322-34-223-B///IR09N538/IR 91648-B-32-B	
288	**4224**	**33644**	**RCPR 111**	**IR 64/IR 55419-04**	**LS**
289	**4225**		**MAS 946-1(Southern) (ZC)**		
290	**4226**	**33645**	**RCPR 112-IR 18R 118**	**SUPA/3*IRRI 154**	**LS**
291	**4227**	**33646**	**IR144564-3-47-1-1-B(SHUATS DHAN 8)**	**IR 91648-B-89-B/IR 144557**	**LS**
292	**4228**	**33647**	**IR144565-2-32-1-1-B**	**IR 91648-B-89-B/IR 144559**	**LS**
293	**4229**	**33648**	**IR144573-70-3-B-1 (CR 6525)**	**MTU 1010*3/IR 144557**	**LB**
294	**4230**	**33649**	**PAU 9556-8-37-2 (RYT 4214)**	**PR 126/RYT 4053//PR 126**	**LS**
295	**4231**	**33650**	**PAU 8643-3-1-1 (RYT 4208)**	**HHZ17-DT6-SAL3-DT1/PAU 5187-RIL1649//PR 126**	**LS**
296	**4232**	**33651**	**BRR-2246**	**Sarjoo 52 / IRRI-119*2/BPT5204**	**LS**
297	**4233**	**33652**	**BRR-2245**	**BPT 5204 * TI-128/EMS Mutant of Sambha**	**MS**
298	**4234**	**33653**	**HURS 25-5**	**NDR-97/Nagina-22**	**MS**
299	**4235**	**33654**	**HURS 25-6**	**IR12M112/IR03A568**	**LS**
300	**4236**	**33655**	**KMP-259**	**(KMP-175 X DHMAS-70Q-164-1b)-4**	**MS**
301			**HR-12**		
302			**CO-39**		
303			**TN1**		
304			**IR-50**		
305			**BPT5204**		
306			**Swarna**		
307	**4237**	**33656**	**KMP-262**	**(KMP-175 X DHMAS-70Q-164-1b)-7**	**MS**
308	**4238**	**33657**	**MSAC 14-11-22**	**BPT 5204 X Sahbhagidhan**	**LS**
309	**4239**	**33658**	**MSAC-IR 144565-4-37-1-1-B**	**IR 91648-b-89-b/IR 144559**	**LS**
310	**4240**	**33659**	**CRHR 196**	**Hybrid**	**MS**
311	**4241**	**33660**	**CRAC-4423-49**	**Doubled Haploid of F1s (Savitri x Pokkali)**	**MB**
312	**4242**	**33661**	**CRAC- 4424-31-1**	**Doubled Haploid of 8433DT**	**MS**
313	**4243**	**33662**	**CR-4533-2-1-1-B**	**CR Dhan 802/IET -28692//CR Dhan 203**	**SB**
314	**4244**	**33663**	**CR 4073-1339-2-3-4-5-2-3**	**IET 22296 x RR 2-6**	**LS**
315	**4245**	**33664**	**CR4383-RGA-60-4**	**C745-3-1-1-1-1 x IET27218 / Annada**	**MB**
316	**4246**	**33665**	**CR 4442-3-4-2-1**	**MTU 1010/ Tapaswini MAS**	**LS**
317	**4247**	**33666**	**CR 6530-1-1-5-1-1**	**CR Dhan 328/ CR 6382-1**	**MS**
318	**4248**		**CR Dhan 201 (NC)**	**National Check**	
319	**4249**	**33667**	**CR 6533-22-1**	**Jaya*Swarna Sub-1/IRBB 60**	**SB**
320	**4250**	**33668**	**CR 3745-3-2-1-2-1-1-1**	**Pooja /Lalat**	**MS**
321	**4251**	**33669**	**CR 3785 -1-1-1-1-4-1**	**Surendra/Ratna**	**MB**
322	**4252**	**33670**	**CR6542-143**	**bhalum-2 X N22**	**MB**
323	**4253**	**33671**	**RNR 35119**	**JGL 24423 X MTU 1156**	**MS**
324	**4254**	**33672**	**RNR 51436**	**{(ISM 390-4 X JGL 13595) X (HMT Sona X BPT Pi1,Pi2)}**	**LS**
325	**4255**	**33673**	**CSR 2023-11-60-32**	**IRRI 154 X CSR 26**	**LS**
326	**4256**	**33674**	**RP 6880-JBM 408-5-1-1-1**	**Samba Mahuri/RP Patho-2//WGL 14**	**MS**
327	**4257**	**33675**	**RP 6875-JBB-FBL-19484-B-1**	**WGL 14*2///WGL 14/Rathuheenati//WGL 14/ISM**	**MS**
328	**4258**	**33676**	**RP SLK S235**	**IRRI163/MTU1121**	**LB**
329	**4259**	**33677**	**RP SLK S372**	**PR126/IR163**	**LB**
330	**4260**	**33678**	**RP 6735 KS-60**	**T1-56 X BPT-5204**	**MS**
331	**4261**	**33679**	**RP 6903 MT-82**	**BPT-5204 X T1-140**	**MB**
332	**4262**	**33680**	**RP5506-KS2202-28**	**Swarna/IRGC26940//MTU1081**	**LS**

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
333	4263	33681	RP5791- KS2202-052	APMS 6B/IRGC69708////APMS 6B//SM/ACC 1047856///APMS6B	MS
334	4401	33682	TRC 2025-7	Tripura NirogXTripura Jala	MS
335	4402	33683	TRC 2025-2	Tripura Jala/Naveen	MS
336	4403	33684	NVSR-917	IET-22121XIET-24021	MS
337	4404	33685	NVSR-1361	IET-24021XIR-28	MS
338	4405	33686	BNR-346 (PVT)	BNR 680/MTU 1156	MS
339	4406	33687	SYE-592-27-1115-8-45-36	SYE-35XSYE-3-6-17-11-42-9	SS
340	4407	33688	NWGR-19183	GR-11XIIRON-M-1-216/1-2-2-2-1-1-1	MS
341	4408	33689	NWGR-20049	Pusa Bas x GR 11/1-1-1-1-1-1	MS
342	4409	33690	RGL 7039 (MTU RM 428-44-1-1)	MTU1262/MTU1075	
343	4410	33691	RGL 7044 (RGL 2021-70-1-1)	MTU 1194/MTU 1224	
344	4411	33692	RDR 6129	(WGL 1119/NLR 34449)//RDR 1200	MS
345	4412	33693	BPT 3456	BPT 2270/BPT 2604	MS
346	4413	33694	NLR 3955	BPT5 3291 X IR 64	SG, MS
347	4414	33695	TM 15134	ADT 43/NLR 34449	MS
348	4415	33696	PKV HMT	Selection from local strain HMT Sona	SS
349	4416	33697	NP 7062 (PVT)	GB 2 X NP 9534	MS
350	4417	33698	NDR 2025-5-CP-03	Rajendra Bhagwati/Pusa Sugandha 5	
351	4418	33699	R 2868-kh-23-LST-C37-50-1	Swarna/MTU 1010	MS
352	4419		Telangana Sona		
353	4420	33700	R 2851-kh-23-LST-C14-50-1	RGM-AS-45/R2032-93-1-25-1	MS
354	4421	33701	RFS 2019-3	PKV HMT/Trombay chhattisgarh Dubraj Mutant (TCDM)	SS
355	4422	33702	MTU 1426 (MTU 2896-58-1-1)	MTU 1121/NLR 34449	SS
356	4423	33703	MTU 1455 (MTU 2906-22-1-3-1)	MTU 1262/RP Bio 226	MS SG
357	4424	33704	MTU 1456 (MTU 2905-4-2-2-1)	MTU 1262/RNR 15048	MS SG
358	4425	33705	CB 22141	CO 52/Imp.Samba Mahsuri	MS
359	4426	33706	CB 22577	CO 51/IET 24313	MS
360	4427	33707	KJT RHR-2101	BPT 5204/Karjat	MS
361	4428	33708	KJT WK 2022	Mutant OF Wada Kolam	SS
362	4429	33709	BRR 0314	Rajendra Mahsuri-1 x BPT 5204	MS
363	4430	33710	BRR 0315	BPT 5204 x PRR 78	MS
364	4431	33711	AD 19661	MDU 5 x AC.18	MS
365	4432	33712	ADT 21184	Turantdhan / IET 22075-12-3-3-1	MS
366	4433	33713	JGL 47856	(IR 58025B X JGL 18264-2)X (IR 80559 B X RNR 15048)	MS
367	4434	33714	KNM 18583	KNM 1638 X JGL 27356	SS
368	4435		WGL-14 (NMDC)		
369	4436	33715	KNM 18592	KNM 1638 X JGL 27357	MS
370	4437	33716	BRR-2278	IR 825865/ IR 82861-B (ORJ 1161-Sel.)	
371	4438	33717	RDN 24-08	Phule Radha x Tetup	
372	4439	33718	KMP-265	(white rajamudi x BR-2655)-1	MS
373	4440	33719	MSAC 24-36-8	BPT 5204 X O rufipogon 14	MS
374	4441	33720	NDRB 001	APMS 9B/APMS 12B	MS
375	4442	33721	WGL-2056	WGL 347/CB 13532//NLR 34449/AD13121	MS
376	4443	33722	OR ABT 21	Swarna/Lalat	
377	4444	33723	CR 4350-546-27-1-2-1	CRL22R / MTU1071	MS
378	4445	33724	CR 3993-33-58-11-3	CR 1009 /O. brachyantha//CR 1009	MS
379	4446		BPT-5204 (NLDC & RP)		
380	4447	33725	CRAC-3998-118-4	Doubled Haploid of 27P63	MS

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381	**4448**	**33726**	**CRAC-3998-169-2**	**Doubled Haploid of 27P63**	**MS**
382	**4449**	**33727**	**CR 4171-2-1-1-2-B-1**	**CR Dhan 311/BPT-5204**	**MS**
383	**4450**	**33728**	**CR 6527-1-1-1-2-1**	**Sabourshree/ CR Dhan 316**	**MS**
384	**4451**	**33729**	**CR 6535 -1-2-4-2-1**	**Imp Tapaswini/CR 3580-3-2-1-1-1-2**	**MS**
385	**4452**		**ADT 49 (Southern) (ZC)**		
386	**4453**	**33730**	**CR 4375 -1-2-1-1-2**	**CR 3522-1-2-1-1-1-1-2/ CR3497-7-1-3-2-2-1**	**MS**
387	**4454**	**33731**	**CR 3562 -2 -1-1-1-1**	**Surendra /N 22**	**MS**
388	**4455**	**33732**	**RP 6872-JBB 6729-PRKZ-AM4**	**DRR Dhan 54/IRGC 19642//DRR Dhan 44/Charongphou**	
389	**4456**	**33733**	**RP 6905 MSM-101**	**T1-128 X BBPT-5204**	**MS**
390	**4457**	**33734**	**RP 5084-KS2202-167**	**Sona/Malaysia**	**MS**
391	**4458**	**33735**	**RP6458-db-C1-111**	**swarna//166s-swarna/0. (ITS NOT CLEAR)**	**MS**
392	**4459**	**33736**	**NDR 2025-17-TFR-ICAR-2**	**PBI dwarf mutant/MTU 1010**	**MS**
393	**4460**	**33737**	**KPS-14433**	**KPS-3219/NLR3349**	**MS**
394	**4461**	**33738**	**KPS-14932**	**PAU3832-79-4-3-1/RNR15048**	**MS**
395	**4462**	**33739**	**DH 47 (PVT)**	**DAFTARI-1008/Lalat MAS/CR Dhan 801**	**SS**
396	**4463**	**33740**	**RP 6838-YI-2549**	**Samba Mahsuri/IR121050-1-8-5//Improved Samba Mahsuri/Karuppunel-6-1**	**MS**
397	**5901**	**33937**	**IR13C183**	**IR09F154/IR 2006-P12-12-2-2**	**SB**
398	**5902**	**33938**	**IR 132084-B-224-1-1-B-7**	**CIHERANG sub1-AG1/IR64-SALTOL 181//CIHERANG-SUB1-AG1/IR 87707-445-B-B-B**	**LS**
399	**5903**	**33939**	**IR24IN1091**	**DRR Dhan 44*4/BR 5230-46-4::IRGC 117318-1**	**LS**
400	**5904**	**33940**	**HURS 25-7 IR24IN1077**	**DRR Dhan 44*3/AUS 295::IRGC 29083-1**	**LS**
401			**HR-12**		
402			**CO-39**		
403			**TN1**		
404			**IR-50**		
405			**BPT5204**		
406			**Swarna**		
407	**5905**	**33941**	**IGKVID25-1 IR24IN1177**	**DRR Dhan 44*2/MAKRO::IRGC 74763-2**	**LS**
408	**5906**	**33942**	**IGKVID25-2 IR24IN1095**	**DRR Dhan 44*3/JAMBALI::IRGC 73101-1**	**LS**
409	**5907**	**33943**	**IR127285-124-3-1-B**	**BPT 5204/ADT (R) 47**	**MS**
410	**5908**		**Irrigated early dry DSR: DRRH 4 (Early Hybrid Check)**		
411	**5909**	**33944**	**IR125026-108-1-1**	**AKSHAYADHAN/PAU-201**	**MS**
412	**5910**	**33945**	**SDSR 1009**	**(PVT)**	**LS**
413	**5911**	**33946**	**SDSR 1007**	**(PVT)**	**MS**
414	**5912**	**33947**	**BRI22021 (H)**	**Hybrid (PVT)**	**MS**
415	**5913**	**33948**	**R 2893-kh-23-LST-C64-27-1**	**RP 5706-105-1-82-1/IR 17A2230**	**LS**
416	**5914**	**33949**	**R-RF-231**	**IR17L1074(HHZ 8-SAL 6-SAL 3-Y2*3/CICIH GEDU)**	**LS**
417	**5915**	**33950**	**MTU 1458 (MTU 2963-2-2-1-1)**	**(MTU 1210/MTU 1224)/RP Bio 226**	**LS**
418	**5916**	**33951**	**MTU 1459 (MTU 2909-2-1-2-1)**	**(MTU 5249/SM 12)SM 11**	**MB**
419	**5917**	**33952**	**TNTRH 99**	**TNAU 60S/CBSN 82**	**LS**
420	**5918**	**33953**	**IR13C161-B**	**IRRI 146/IR 2006-P12-12-2-2**	**LS**
421	**5919**	**33954**	**IR13C149-B**	**IR07F290/IR2006-P12-12-2-2**	**SB**
422	**5920**	**33955**	**CBHTR 22002**	**CO 51 / Robin HTM**	**MS**
423	**5921**		**Irrigated medium dry DSR: DRR Dhan 70**		
424	**5922**	**33956**	**PAU 9553-51-3-1**	**PR 126/PR 113//PR 126**	**LB**

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
425	**5923**	**33957**	**PAU-IR21EL1001**	**CIHERANG sub1+AG1/IR26**	**LS**
426	**5924**	**33958**	**BRR 2249**	**BPT 5204 X EMS Mutant-TI-129**	**MS**
427	**5925**	**33959**	**BRR 2248**	**RPBIO-226 * Naveen/Robin-Sel.- 19-01**	**MS**
428	**5926**	**33960**	**HURS-25-8**	**HUBR 2-1/ CR Dhan 801**	**LS**
429	**5927**		**Irrigated late dry DSR: CR Dhan 702 (late Hybrid Check)**		
430	**5928**	**33961**	**VL 33043**	**VL Dhan 65/HPR 2143**	**LS**
431	**5929**	**33962**	**VL 33111**	**VL Dhan 65/HPR 2748**	**LS**
432	**5930**	**33963**	**CR 6391-24-8-2-1-1**	**MTU1071 / CANELLA DE FERRO / / CRL22R**	**MB**
433	**5931**	**33964**	**CR 4204-226-2-57-15**	**CR Dhan 307/O. Rufipogan (AC-100444)//CR Dhan 307**	**SB**
434	**5932**	**33965**	**CR 6391-24-12-4-1-1**	**MTU1071 / CANELLA DE FERRO / / CRL22R**	**LS**
435	**5933**	**33966**	**CR 4625-9-1-1-1-2-1**	**CR 3856-44-22-2-1-11-1-1/ IR 77700-84-2-2-2**	**MS**
436	**5934**	**33967**	**CR 4463-12-1-1-1-1**	**CR Dhan 307/CR Dhan 316//CR Dhan 602**	**SB**
437	**5935**	**33968**	**CR 4626-9-1-1-1-2**	**Swarna/ IR 1182-90-4-78**	**LB**
438	**5936**	**33969**	**CR 4655--8-1-1-1-1**	**CR 3856-44-22-2-1-11-1-4-5/ CR 736-1-1**	**MB**
439	**5937**	**33970**	**CR 4379-4-1-1-1-3**	**CR Dhan 307/ MTU 1010**	**SB**
440	**5938**		**Irrigated early dry DSR: Shabhagidhan**		
441	**5939**	**33971**	**CR4403-5-1-IR 117841-4-1 RGA-1 RGA-1 RGA-2-RGA-3-RGA-1**	**IR 91648-B-1-B-3-1/ABHAYA//IR11L101///IR 91648-B-1-B-3-1/RATHU HEENATI//WHD IS-75-1-127/9//IR 91648-B-1-B-3-1/IRBB 23//IR 96322-34-223-B///IR 91648-B-1-B-3-1/IR BB 60 (IR 72920-1-44-4)//TADUKAN**	**LS**
442	**5940**	**33972**	**CR 6532-8-25-1-1-1-1**	**CR 4334-2-1-1/ ASD 19**	**LB**
443	**5941**	**33973**	**CR4469-RGA-9-1-2-3**	**CR 4384-RGA-20 x CR 4389-RGA-12**	**MS**
444	**5942**	**33974**	**CR6464-AZ-37-R2**	**Pooja x Thavalakannan**	**MB**
445	**5943**	**33975**	**CR 3993-13-14-62**	**CR 1009 /O. brachyantha//CR 1009**	**SB**
446	**5944**	**33976**	**CR 2895-288-15-33-1**	**Selumpkit/Naveen**	**MB**
447	**5945**	**33977**	**CR 4374-3-1-2-1-1**	**CR 3497-7-1-3-1-1-1/CR3561-5-1-1-1-1-1-3**	**MS**
448	**5946**	**33978**	**CR 3504-19-2-2-1-1-1**	**IR 36/ Birupa**	**LB**
449	**5947**	**33979**	**CR4413 -1-1-1-1-2**	**CR3759-1-1-2-1-1 / CR3504 -7-2-2-1-1-1**	**MS**
450	**5948**	**33980**	**CR 3525 -24-6-2-1-1**	**Vijetha /Divya**	**LS**
451	**5949**	**33981**	**CSR 2023-1-160-2-8**	**PR 126 X CSR MAGIC 167**	**LS**
452	**5950**	**33982**	**CSR 202-340-01-91**	**IRRI 154 X CSR 27**	**LS**
453	**5951**	**33983**	**RP 6877-IR 143529-187-6-6 375-17-5**	**Swarna/CUNGUN NAO:: IRGC 63576-1**	**SS**
454	**5952**		**Irrigated late dry DSR: DRR Dhan 50**		
455	**5953**	**33984**	**RP 6468-JBB 396-9-7-2-1-1-1**	**Krishna Hamsa/ IRBB60//Krishna Hamsa / IR96321-1447-561-B-1/// Krishna Hamsa / IR81896-96-B-B-195// Krishna Hamsa/ Tetep**	**LS**
456	**5954**	**33985**	**RP 6892 slk S224**	**CR DHAN 202/IRRI163**	**LS**
457	**5955**	**33986**	**RP 6893 slk S176**	**DRR Dhan 55/Anjali**	**LS**
458	**5956**	**33987**	**RP 6891 SLK S88**	**DRR Dhan 42/BPT5204**	**LS**
459	**5957**	**33988**	**RP 6112 KMB-RSA-116**	**EMS Mutant of BPT-5024**	**MS**
460	**5958**	**33989**	**RP 6112 KMB-RSA-124**	**EMS Mutant of BPT-5025**	**MS**
461	**5959**		**Irrigated medium dry DSR: DRR Dhan 55**		
462	**5960**	**33990**	**RP 6859-IR20R1879**	**KINANDANG PATONG*4/IR 51485-AC 1-6**	**MB**
463	**5961**	**33991**	**RP 5285- KS2202-149**	**Sona/Malaysia//Sona**	**LS**
464	**5962**	**33992**	**RP 6324-97-3-2-1**	**CR 691-1/CR Dhan 202**	**MB**
465	**5963**	**33993**	**RP 6464-163-10-B-1**	**RNR 17790/TCP331**	**MS**
466	**5001**	**33806**	**NVSR-6667**	**GNRXIR11T230**	**LB**

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467	5002	33807	NVSR-5140	GR17*3/IR55179-3B-11-3	MB
468	5003		Coastal saline Tolerant check (Buthnath)		LS
469	5004	33808	GR09-12-153	Jaya x CSR 27	SB
470	5005	33809	RP 6852-IR18T1007	A 69-1/IDSA 77//IRRI 154	SB
471	5006	33810	KR 23002	Mutant of Improved white ponni	MB
472	5007	33811	GKTK-BC21-2-18/NIL (BC2F5:6)	PB1*2/Oryza glaberrima S.	LS
473	5008		Early duration saline check (CSR 10)		
474	5009	33812	RP 6850-IR20R1209	IRRI 154*4/UVAR VELLAI	MB
475	5010	33813	CR 6522- IR-20LT2144	IR14A533/ IR 127152-2-10	MB
476	5011	33814	GKTK-BC21-3-23/NIL (BC2F5:6)	PB1*2/Oryza glaberrima S.	LS
477	5012	33815	NLR-40065	NLR 34150 x NLR 33057	MS
478	5013	33816	CR 6509-400gy-6-Sal-3-5-B	Satabdi mutant	LS
479	5014	33817	NLR-40058	NLR 34150 x NLR 33057	SB
480	5015		Saline tolerant check (FL 478)		MB
481	5016	33818	GR09-3-194	Jaya x CSR 27	SB
482	5017	33819	NLR-33671	NLR 33055 x NLR 145	MS
483	5018	33820	CRAC-4423-17-1	Doubled Haploid of F1s (Savitri x Pokkali)	SB
484	5020	33821	RP 6857-IR20R1957	IR 29/PERIYAVELLAI//2*IR 29 (SALINITY SELECTION)////IR 833-6-2-1-1//IR 1561-149-1/IR 1737	MB
485	5021	33822	CR-4084-2-1-S-1	CR-2838-SR-27/Bina dhan-10	MS
486	5022	33823	TNR-1	CSR-27XDwarf mutant csr-27	MB
487	5023	33824	CR -3438-1-M-3-1-S-1-2	Naveen/FL-496	MB
488	5024		Sensitive check (Pusa 44)		LS
489	5025	33825	GR10-8-193	Goa Dhan 1 x Jaya	MB
490	5026	33826	CR -4556-3-1	CR DHAN-802/CR-4169-36//FL-478	MB
491	5027	33827	NVSR-5146	GR17*3/IR55179-3B-11-3	MS
492	5028	33828	CR-2859-5-B-2-7-B-B-9	Varshadhan/FL-496	MB
493	5029	33829	RP 6851-IR20R1635	IRRI 168*4/KALLUNDAI	MS
494	5030		Observational Sensitive check (PR 127)		MB
495	5031	33830	CR-3477-1-M-1-B-SU-78-S-2-B	Swarna/Kamini//Gangasiuli	MB
496	5032	33831	RP 6855-IR19T1013	IR14D154/IR11T189	MS
497	5033	33832	CR 3483-1-M-4-B-SU-1-5-S-B	IR-64/Pokkali-41585//Gangasiuli	MS
498	5034	33833	RP 6849-IR20R1421	IRRI 168*4/MUDALIWI	LB
499	5035	33834	CRAC- 4424-122	Doubled Haploid of 8433DT	LS
500	5036	33835	CN 2171-113-3-2-1-1	Swarna Sub1/Patnai23	LB
501			HR-12		
502			CO-39		
503			TN1		
504			IR-50		
505			BPT5204		
506			Swarna		
507	5037	33836	IR20LT2572	IR14A431/IR 127152-2-10	MB
508	4801	33785	NVSR-6682	GNRXIR11T230	LB
509	4802	33786	RP 6854-IR18T1331	IR14D154/IR11T205	MS
510	4803	33787	NVSR-5141	GR17*3/IR55179-3B-11-3	LB

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511	**4804**		**Alkaline Tolerant check (CSR 36)**		
512	**4805**	**33788**	**RP SLK S81 (6886)**	**BPT5204/Kalanamak//IR64/GL190**	**MB**
513	**4806**	**33789**	**KR 22006**	**ADT 45/ Nonabokra**	**SB**
514	**4807**	**33790**	**GKTK-BC21-11-61/NIL (BC2F5:6)**	**Hybrid**	**MS**
515	**4808**		**Early duration Saline check (CSR 10)**		**SB**
516	**4809**	**33791**	**RP 6858-IR20R1388**	**IRRI 168*4/RATAWEE**	**LS**
517	**4810**	**33792**	**GKTK-BC21-1-2/NIL (BC2F5:6)**	**PB1*2/Oryza glaberrima S.**	**LS**
518	**4811**	**33793**	**RP 6856-IR20R1985**	**TCCP 266-1-3B-13-1-3*4/TKM 9**	**MS**
519	**4812**		**Inland Saline Toletant (CSR 23)**		
520	**4813**	**33794**	**CSR 401-16-125**	**1612 X CSR 10**	**LS**
521	**4814**	**33795**	**RP 6328-218-B-29-1**	**APMS6B/FL478**	**MS**
522	**4815**		**Observational check (PR 127)**		
523	**4816**	**33796**	**RP SLK S159 (6887)**	**MTU1001/Burarata//BPT5204/CGIL24**	**SB**
524	**4817**	**33797**	**CSR 388-16-198**	**PUSA 229 X POKKALI**	**MS**
525	**4818**		**Saline tolerant & donor (FL 478)**		
526	**4819**	**33798**	**RP 6855-IR18T1135**	**IR14D153/IR11T189**	**MB**
527	**4820**	**33799**	**CSR 269-16-121**	**PUSA 44 X PNL-3**	**MB**
528	**4821**	**33800**	**RP SLK S40 (6885)**	**MTU1010/Nonabokra//IR64/ GL167**	**SB**
529	**4822**		**Sensitive check (Pusa 44)**		
530	**4823**	**33801**	**RP 6853-IR16T1655**	**IRRI 154/A 69-1//IR12T254**	**MB**
531	**4824**	**33802**	**NDR 2025-18-TFR-ICAR-5**	**CSR 27 Mutant**	**LS**
532	**4825**	**33803**	**KPS-14951**	**GK-5022/RNR-15048**	**MS**
533	**4826**	**33804**	**NVSR-5148**	**GR17*3/IR55179-3B-11-3**	**LB**
534	**4827**	**33805**	**GKS-188-1-185/RIL (F7:8)**	**IR29/Oryza glaberrima S.**	**MB**
535	**4601**	**33741**	**RTN1411-10-3-5-2-2-2-21**	**RTNRR-1xHRTMS52**	**MS**
536	**4602**	**33742**	**NVSR-1506**	**NVSR-319XNVSR-2103**	**SB**
537	**4603**	**33743**	**NVSR-1550**	**IET-24333XNVSR-2120**	**LB**
538	**4604**	**33744**	**NWGR-22269**	**IIRON-120XGAR 13/1-1-1-1-4-1**	**LS**
539	**4605**	**33745**	**BPT 3469**	**RP Bio 226/IRGC 23385//Nidhi/MTU 1081**	**LS**
540	**4606**	**33746**	**RPCAU BPT 3137**	**RP Bio 226*1 / IRGC 48493**	**MS**
541	**4607**		**BPT 5204 (Yield Check)**		
542	**4608**	**33747**	**NDR 2025-14-CP-12**	**HKL-147/Pusa Sugandha 5**	**MS**
543	**4609**	**33748**	**R-RHP-IC-214**	**IGKVRI X CGR-52-30**	**SB**
544	**4610**	**33749**	**R-RHP-IC-216**	**IGKVR1 X CGR-52-142**	**SB**
545	**4611**	**33750**	**R-RHZ-RKC-224**	**RKVY-211 X Chandrahasini-128**	**MS**
546	**4612**	**33751**	**R-RHZ-RKC-225**	**RKVY-211 X Chandrahasini-139**	**LS**
547	**4613**	**33752**	**CB 22108**	**Kavuni/Pusa Basmati 370**	**MS**
548	**4614**	**33753**	**KR 22012**	**ADT 45/ Nona Bokra**	**SB**
549	**4615**	**33754**	**KR 23001**	**CR 1009/Nona Bokra**	**SB**
550	**4616**	**33755**	**HURS 25-9**	**Sahbhagidhan/Dudhkander**	**LS**
551	**4617**	**33756**	**ORJ 1359**	**Manaswini/Kalanamak//chiittimutyalu**	**MB**
552	**4618**		**IR 64 (Yield Check)**		
553	**4619**	**33757**	**ORJ 1360**	**Mandakini/Lektimachi**	**SB**
554	**4620**	**33758**	**ORJ 1361**	**MTU 1001/Chittimutyalu**	**SB**
555	**4621**	**33759**	**OR ABT 17**	**IR 85850-AC 157-1 mutant**	**MS**
556	**4622**	**33760**	**OR ABT 12P**	**R-RHZ 7/BG 102**	**MB**

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
557	4623	33761	CRAC-3998- 129-1	Doubled Haploid of 27P63	MS
558	4624	33762	CRAC-3998-77-1	Doubled Haploid of 27P63	SS
559	4625	33763	CR-4201-7-1-B	BPT-5204-Sub-1/CR Dhan 311//Improved Samba Mahsuri	MS
560	4626		DRR Dhan 45 (Yield & Micro Nutrient Check)		
561	4627	33764	CR-4200-16-1-B	BPT-5204-Sub-1/ARC-10063//Improved Samba Mahsuri	MS
562	4628	33765	CR 4513-3-B	CR-2830-PLS-156/Chittimitialu	MB
563	4629	33766	CR 4228-3-247-1	CR Dhan 310/CGR 1062//CR Dhan 310	LS
564	4630	33767	CR-4233-3-2-B	CR Dhan 311/ ARB-6027	SB
565	4631	33768	CR4562-19-17-7-13-7-91-1	CR DHAN304/ JYOTHI	LB
566	4632	33769	CR4566-26-7-8-34-19-14-7-1	MTU1010/HEERA	MB
567	4633	33770	CR4616-27-9-7-19-1-3-7-28-9	RPBIO226/IHRY-MS-331	MB
568	4634	33771	RNR 51638	{(ISM 390-4 X JGL 13595) X (HMT Sona X BPT Pi1,Pi2)}	MS
569	4635	33772	GNV 1908	selection from IR93342:14-B-23-18-5IRGA2RGA-1-B	MS
570	4636	33773	RP6168-db-SN116	swarna/0.nivara IC336681	LB
571	4637		DRR Dhan 48 (Yield & Micro Nutrient Check)		
572	4638	33774	NDR 2025-15-TFR-ICAR-4	Munga mutant	LS
573	4639	33775	MLD300IR16T1655	IRRI 154/A 69-1//IR12T254	LS
574	4640	33776	RP 6838-Y1-20	Samba Mahsuri / ir121050-1-8-5//Improved Samba Mahsuri/Karuppunel-6-1	MS
575	4641	33777	RP 6731-BCRK-4P-6	RNR 15048//RNR15048/Karuppunel	MS
576	4642	33778	RP 6615-MK-44-9A-1	MTU1010 / Karuppunel	MB
577	4643	33779	RP 6198-Y1-950	IR 64 / Chittimuthyalu	LS
578	4644	33780	RP 6732-IK-12-1-2	Improved Samba Mahsuri / Karuppunel	LS
579	4645	33781	RP 6777-Y1-1620	BPT5204 / Karuppunel	LS
580	4646		Chittimuthyalu (Micro Nutrient Check)		
581	4647	33782	RP 6792-MK-1019	DRR Dhan 45 / Zincorice	MS
582	4648	33783	RP 6195-Y1-451	MTU1010 / Chittimuthyalu	LS
583	4649	33784	IR 128342-B-260-1-4-B	IR 128342-B-260-1-4-B	LS
584	5501	33862	NVSR-1346	IET-24025XNAUR-1	LB/ MB
585	5502	33863	NVSR-1400	IET-15429XIET-25453	MS
586	5503	33864	NVSR-1635	IET-24766XIET-25477	LB
587	5504		Varadhan (Positive)		MB
588	5505	33865	RCPL 1-468	IURON 8-19/Bhulam 1	LS
589	5506	33866	RCPL 1-467	Pusa 44/Nagina	MS
590	5507	33867	CR6355-RGA-1	CR Dhan 202/CR 8-802-6-1-1R//N22	MS/ MB
591	5508		Rasi (Positive)		MS
592	5509	33868	CR6365-RGA-55-30	CR Dhan 202/SR 14-1-1//Arize-8433DT	MB
593	5510	33869	CR4375 - 1-4-1-1-1-1-4	CR 3522-1-2-1-1-1-1-2/ CR3497-7-1-3-2-2-1	MS
594	5511	33870	CR4408 - 1-2-1-3-1-1	CR 3516-10-1-1-1-1-1/CR 3549 -3-5-1-1-1-1	MS
595	5512		Swarna (Positive)		MS
596	5513	33871	CR 3562 -2-2-1-1-1-1	Surendra/N 22	MS
597	5514	33872	CR 6543 - 1-1-3-1-1-1	CR dhan 308/CR 3783-3-2-1-1-2-1-2	MS
598	5515	33873	RP6869-VPSY20-44-12-4-3-2-1	RP 6533-NIL2305/RP5976-RIL	MS

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599	**5516**	**33874**	**MSM-99-99**	**T1-112 X BPT-5204**	**MS**
600	**5517**		**Improved Samba Mahsuri (Sensitive)**		
601			**HR-12**		
602			**CO-39**		
603			**TN1**		
604			**IR-50**		
605			**BPT5204**		
606			**Swarna**		
607	**5518**	**33875**	**RP 6806-MPP-NH-44**	**MTU1010/Phul Pattas-72**	**SB/ MB**
608	**5519**	**33876**	**RP 6807-SPP-2027**	**Swarna/Phul Pattas-72**	**MS/ LS**
609	**5520**	**33877**	**RP 6458-db-C1-28-2**	**Swarna // 166S-Swarna /O. nivara**	**MB/ LB**
610	**5521**		**DRR Dhan 64 (Positive)**		**LS**
611	**5522**	**33878**	**RP 6168-db-SN-124**	**Swarna/O. nivara IC336681**	**MS**
612	**5301**	**33847**	**RCPL 1-483**	**RCPL 1-3/Pusa44/N-60**	**LB**
613	**5302**	**33848**	**RCPL 1-485**	**IR-64/Shahsarang/RCPL 1-458**	**LB**
614	**5303**		**Vandana (Positive very early duration)**		**MB**
615	**5304**	**33849**	**RCPL 1-486**	**RCPL 1-468/IURON-8/19/Bhalum 1**	**LS**
616	**5305**	**33850**	**MSA 16-14-7**	**Swarna X Dular**	**SB**
617	**5306**		**Swarna (Positive)**		**MS**
618	**5307**	**33851**	**RP BIO-5477-NH4824**	**N22 EMS Mutant line**	**SB**
619	**5308**	**33852**	**CR6355-RGA-37-7**	**CR Dhan 202/CR 8-802-6-1-1R//N22**	**MB**
620	**5309**	**33853**	**CR 4469-RGA-126-27-1-8**	**CR 4384-RGA-20 x CR 4389-RGA-12**	**MS**
621	**5310**		**Rasi (Positive)**		
622	**5311**	**33854**	**CR6357-RGA-5**	**CR Dhan 202/Rajalaxmi**	**LS**
623	**5312**	**33855**	**CR 3783 -2-3-2-1-1-1-2**	**Surendra / Abhaya**	**MS**
624	**5313**	**33856**	**CR 4479 -3-2-1-1-1-1-2**	**CR3516-11-2-2-1-1-2/NDR 359**	**MS**
625	**5314**		**Improved Samba Mahsuri (Sensitive)**		
626	**5315**	**33857**	**CR 4474-2-2-6-1-1**	**Kasalath/ CR Dhan 203**	**MS**
627	**5316**	**33858**	**CR4326 -1-1-1-2-1**	**CR3543 - 61/ CR3553-151**	**LS**
628	**5317**	**33859**	**RP6869-VPSY50-23-12-4-3-2-1**	**RP 6533-NIL2305/RP5976-RIL-158**	**MS**
629	**5318**		**DRR Dhan 60 (Positive)**		**MS**
630	**5319**	**33860**	**RP6459-db-C2-Sel19**	**166S-Swarna /O. nivara // 14S-Swarna /O. nivara**	**LB**
631	**5320**	**33861**	**RP6167-db-A254**	**Swarna/ O.rufipogon**	**LB**
632	**5604**	**33879**	**BKR 526**	**Birsa Gora 102 x BPT 5204**	**MB**
633	**5605**	**33880**	**BPT 3548 (Red)**	**MTU 7029/IRGL 18195/MTU 1081**	**NS**
634	**5606**	**33881**	**BPT 3576 (BLACK)**	**BPT 5204/ BPT 2841**	**MS**
635	**5607**		**Choharto (Red Rice Check)**		
636	**5608**	**33882**	**BPT 3729 (Black)**	**MTU 7029/IRGC 18195/MTU 1081**	**MS**
637	**5609**	**33883**	**BPT 3581 (Black)**	**MTU 7029/IRGC 18195/MTU 1081**	**LS**
638	**5610**	**33884**	**BPT 3460 (Red)**	**Cult.01120305/Cult.0910025-7**	**MS**
639	**5611**	**33885**	**BPT 3750 (BLACK)**	**MTU 7029/IRGC 18195/MTU 1081**	**MS**
640	**5612**	**33886**	**BPT 3749 (Red)**	**MTU 7029/IRGC 18195/MTU 1081**	**MS**
641	**5613**	**33887**	**BPT 3270**	**RP Bio 226/IRGC 23385// Nidhi/MTU 1081**	**LS**
642	**5614**	**33888**	**ORR 1830**	**MTU 1010XORR 1809-6**	**LS**
643	**5615**	**33889**	**ORR 1828**	**ORR 1808-9XLalat**	**MS**
644	**5616**	**33890**	**KR 22008**	**ADT 45/Nonabokra**	**SB**
645	**5617**	**31139**	**BPT 3263 (R)**	**MTU 7029/IRGC 18195/MTU 1081**	**MS**
646	**5618**	**33891**	**ADKKV 200001**	**Selection from Local material Karppu kavuni**	**MB**

NSN-2 2025					
P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
647	5619	33892	OR ABT 39	ORJ 1161/Kandhamal local	LS
648	5620	33893	OR ABT 32	Kandhamal local/MTU 1010	LS
649	5621		Jyothi (Matta Red Rice Check)		
650	5622	33894	CRAC-6465-3	Doubled Haploid of A42xN22	MB
651	5623	33895	CRAC-6465-6	Doubled Haploid of A42xN22	MS
652	5624	31142(R)	BPT 3269 (R)	RP Bio 226/IRGC 23385//Nidhi/MTU 1081	LS
653	5625	33896	CR4616-2-26-19-6-3-12-7-2-9	RPBIO226/IHRY-MS-331	LS
654	5626	33897	CR4616-35-42-7-8-1--13-7-3-1	RPBIO226/IHRY-MS-331	LS
655	5627	33898	HRH25920 (PVT)		LB
656	5628	33899	HRH25921 (PVT)		SB
657	5629		Kauni (Black Rice Check)		
658	5630	33900	RP6166-M273	MTU1010/O.rufipogan IC309814	LS
659	5631	33901	RP 6839-MK-MT-27	MTU1010/Karuppunel-138-3//MTU1010	LS
660	5632	32019(R)	BPT 3148 (R)	RP Bio 226/IRGC 23385//Nidhi/MTU 1081	LB
661	5633	33902	RP 6615-MK-1274-3-2	MTU 1010/Karuppanel	LS
662	5634	33903	RP 6792-D45-ZR-4-3-4	DRR Dhan 45/Zincorice	LS
663	5635	33904	RP 6794-D45-ZR-26	Zincorice/Edavankudi Pokkali	LS
664	5636	33905	ORJ 1391	Pureline selection from Jeypore local 3	LS
665	5637	33906	ORJ 1392	Pureline selection from Jeypore local 8	LS
666	5638	33907	ORJ 1393	Pureline selection from Jeypore local 2	LS
667	5639	33908	DBM8-1	DRR Dhan 39/Binadhan11	SB
668	5640	33909	DBN 11-4	SN96/Dhanrasi	LS
669	5719	33910	NVSR-1710	IET-26125XGNR-2	LS
670	5720	33911	Chinnor Mutant -5	Mutant of Chinnor	MS
671	5721	33912	TRMH 2112 (H) (PVT)	Hybrid	LS
672	5722	33913	BRR 0311	Hafsal X Rajendra Sweta	MS
673	5723	33914	NDR 2025-13-CP-11	Rajendra Bhagwati/Pusa Sugandha 5	LS
674	5724	33915	R 2730-30-112-1AS	PKV HMT83/Badshahbhog Sel.1	SS
675	5725	33916	NWGR-21169	Pusa Bas x GAR 13/1-29-1-1-1	LS
676	5726		Ketekijoha (Quality Check)		
677	5727	33917	JRC 11	Chinnor x MTU 7029	MS
678	5728	33918	KR 23080	Dwarf Mutant of Kalanamak	SS
679	5729	33919	BRR-2207	Rajendra Sweta * Sugandha	MS
680	5730	33920	HURS-25-10	HUBR 2-1/ CR Dhan 801	LS
681	5731	33921	ANR-MG8-4-21-E-25	GSR33/Gayatri/Khubuyya/IRLON50// CSR36/SPS26/IRBB60/IRLON25	MS
682	5732	33922	GKTK-BC21-16-80/NIL (BC2F5:6)	PB1*2/oryza glaberrima S.	MS
683	5733	33923	CR 4610-8-4-6-21-1-2-14-7-3	RPPBIO226/IMPS-5	LS
684	5734	33924	RNR 28407	PUSA-1121 X Basmati-370	LS
685	5735	33925	RP 6882-SRB9	Shobini x Muhulakuchi	MS
686	5736	33926	NVSR-1723	IET-26214XGAR-1	LS
687	5737		RNR 15435 (Check)		
688	5738	33927	BRR 0312	Katarni X Rajendra Sweta	MS
689	5739	33928	R 2729-10-1092-1	HMT Sona*3/Badshahbhog Sel.1	SS
690	5740	33929	CR4588-12-1-7-3-2-6-21-7-2	IET27028/CR DHAN909	LS
691	5741	33930	RNR 44411	RNR 15435 X NLR 3513	LS
692	5742	33931	RP 6883-SRB31	Shobini x Neelabathi	MS

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P.N	**Br.No**	**IET No.**	**Designation**	**Cross Combination**	**GT**
693	**5743**	**33932**	**NVSR-1727**	**IET-2417XNWGR-9081**	**LB**
694	**5744**	**33933**	**BRR 0313**	**Malbhog X BPT 5204**	**MS**
695	**5745**	**33934**	**Gopal Bhog Mutant-4**	**Mutant of Gopal Bhog**	**SS**
696	**5746**	**33935**	**CR4587-17-9-24-7-8-6-15-13-1**	**IET27025/ IMPS-5**	**LS**
697	**5747**	**33936**	**RP 6884-SRB 34**	**S10493 x Kalanamak**	**MS**
698			**HR-12**		
699			**CO-39**		
700			**TN1**		
701			**IR-50**		
702			**BPT5204**		
703			**Swarna**		
704			**Tetep**		
705			**IR-64**		
706			**DRR Dhan 62**		
707			**DRR Dhan 53**		
708			**ISM**		
709			**Swarnadhan**		
710			**CH-45**		
711			**Vikramarya**		

Designations of entries in National Screening Nurseries-H, 2025

NSN- Hills					
P No	**Entry No.**	**IET No.**	**Designation**	**Cross Combination**	**Grain type**
1	**2301**	**31381**	**VL 32945 I**	**VL Dhan 87 / VL 32063**	**LS**
2	**2302**	**31389**	**VL 32933**	**VL Dhan 87 / VL 31743**	**LS**
3	**2303**	**31386**	**VL 32934**	**VL Dhan 87 / VL 31743**	**LS**
4	**2304**	**32326**	**VL 32991**	**VL Dhan 81/HPR 2143**	**LS**
5	**2305**	**32373**	**NLCJ-7 (NLCJ-1416-138)**	**Hokuchuk2 x Tripura Nirog**	**LS**
6	**2306**	**32333**	**VL 33031**	**VL Dhan 87/UPR 3751-1-2**	**LB**
7	**2307**	**32317**	**RCPL 1-463**	**RCPL 1-63/Bhalum 1**	
8	**2308**	**VL DHAN-86 (NC)**			
9	**2309**	**32325**	**SKUA-599**	**Jhelum/IR-64//Jhelum**	
10	**2310**	**33332**	**NLCJ-5 (NLCJ-1408-295)**	**Tripura Nirog x Naveen**	**LS**
11	**2311**	**33333**	**SKUA-603**	**Jhelum/IR-42//Jhelum**	
12	**2312**	**33334**	**HPR 3302**	**HPR2868/HPR2216**	**MS**
13	**2313**	**33335**	**RCPL 1-473**	**Bhalum 1/Bhalum 3/RCPL 1-453**	
14	**2314**	**Shalimar-3 (ZC)**			
15	**2315**	**33336**	**SKUA-604**	**Jhelum/IR-1985//Jhelum///Jhelum**	
16	**2316**	**33337**	**HPR 3303**	**HPR2720/HPR2216**	**MB**
17	**2317**	**33338**	**RCPL 1-474**	**RCPL 1-27/Pusa44/N-89**	
18	**2318**	**33339**	**SKUA-608**	**Shalimar Sugandh-1xSKUA540**	
19	**2319**	**33340**	**RCPL 1-471**	**RCPL 1-117/Manipur/RCPL 1-450**	
20	**2320**	**33341**	**VL 33044**	**VL DHAN65/HPR-2147**	**LS**
21	**2321**	**33342**	**SKUA-610**	**Shalimar Sugandh-1xSKUA540**	
22	**2322**	**33343**	**VL 33100**	**Vivekdhan 62/BL 122**	**LB**
23	**2323**	**33344**	**SKUA-611**	**China-1039xSK-389**	
24	**2324**	**33345**	**VL 33102**	**Vivekdhan 62/BL 122**	**SB**
25	**2325**	**33346**	**SKUA-612**	**JhelumxSR-1**	
26	**2326**	**33347**	**VL 40946**	**VL 31484/Bas 1121**	**ELS**
27	**2327**	**33348**	**SKUA-614**	**K39xSR-3**	
28	**2328**	**Local check**			
29	**2501**	**33367**	**RCPL 1-481**	**Manipur/Shahsarang**	
30	**2502**	**33368**	**RCPL 1-480**	**kuki/Shahsarang**	
31	**2503**	**Sukaradhan-1 (NC)**			
32	**2504**	**33369**	**RCPL 1-479**	**Kba Lieh/Bhalum 3/RCPL 1-469**	
33	**2505**	**33370**	**VL 33120**	**VL Dhan 68/Lualat**	**LB**
34	**2506**	**VL DHAN-158 (ZC for North & South), Bhalum -1 (ZC for North and East)**			
35	**2507**	**33371**	**VL 33121**	**VL Dhan 68/Lualat**	**LB**
36	**2508**	**33372**	**VL 33123**	**VL Dhan 68/Ramseeta**	**LB**
37	**2509**	**33373**	**HPR 2840**	**Kalizimi/HPR 2143//HPR 2143**	**LS**
38	**2510**	**33374**	**HPR 2843**	**Kalizimi/HPR 2143//HPR 2144**	**LS**
39	**2511**	**33375**	**HPR 2847**	**Kalizimi/HPR 2143//HPR 2145**	**LS**
40	**2512**	**33376**	**HPR 2866**	**HPR 2143/AC 19146//VL 30424**	**MS**
41	**2513**	**TN1**			
42	**2601**	**31431**	**Koshikari**		
43	**2602**		**Brighudhan (Check)**		
44	**2603**	**32371**	**Hinokari**	**Introduced from Japan**	
45	**2604**		**Varundhan (Check)**		
46	**2605**	**33377**	**Anani**	**Selection from Sundernagar, Mandi District, HP**	
47	**2606**		**Shalimar-5 (Check)**		
48	**2607**	**33378**	**Karad**	**Collection from Jadrong are Chamba District of HP**	
49	**2608**	**HR12**			
50	**2401**	**31413**	**VL 32935**	**VL Dhan 87 / VL 31743**	**LS**

NSN- Hills					
51	**2402**	**32350**	**VL 33016 IET 32350**	**VL Dhan 86/HPR 2143**	**LB**
52	**2403**	**32340**	**NLCJ-4 (NLCJ-1410-131)**	**Tripura Nirog x Naveen**	**LS**
53	**2404**	**32354**	**RCPL 1-462**	**RCPL 1-71/Shahsarang**	
54	**2405**	**32356**	**SKUA-590**	**VL-Dhan-206xChina-1039**	
55	**2406**	**VIVEK DHAN-62 (NC)**			
56	**2407**	**32343**	**NLCJ-2 (NLCJ-1413-189)**	**Hokuchuk2 x Tripura Nirog**	**LS**
57	**2408**	**32347**	**SKUA-592**	**Jhelum/SR-1//Jhelum**	
58	**2409**	**32344**	**RCPL 1-466**	**Kba Lieh/Bhalum 3**	
59	**2410**	**32351**	**SKUA-594**	**JhelumxVL-Dhan-85**	
60	**2411**	**32349**	**CAU R6**	**CAU-R1/Akhanphou**	
61	**2412**	**33349**	**CAUS 135 (ULRC 52-SSD-4-2-1)**	**CAUS 103/HPR 2921**	**LS**
62	**2413**	**33350**	**NLCJ-3 (NLCJ-1438-308)**	**Gomati x Tripura Nirog**	**LS**
63	**2414**	**33351**	**SKUA-605**	**Jhelum/IR-1985//Jhelum///Jhelum**	
64	**2415**	**33352**	**HPR 3304**	**HPR2512/HPR1149//HPR11**	**MS**
65	**2416**	**33353**	**SKUA-606**	**IR-61336/Jhelum//Jhelum**	
66	**2417**	**33354**	**CAUS 136 (ULRC 49-4-2-1)**	**CAU 103/UPR 13908-18-2-1-1**	**LS**
67	**2418**	**VL DHAN-68 (ZC (North and South); RC-Maniphou-11 (North and East)**			
68	**2419**	**33355**	**VPSY30-H**	**SWARNA/2013NSNH-71(22272)**	
69	**2420**	**33356**	**NLCJ-1 (NLCJ-1420-171)**	**Hokuchuk2 x Naveen**	**LS**
70	**2421**	**33357**	**VL 40917**	**VL-31486/VL-30926**	**ELS**
71	**2422**	**33358**	**RCPL 1-470**	**Shahsarang/Pusa Sambha 1850**	
72	**2423**	**33359**	**SKUA-613**	**ChenabxIR-24**	
73	**2424**	**33360**	**NLCJ-6 (NLCJ-1432-395)**	**Gomati x Tripura Nirog**	**LS**
74	**2425**	**33361**	**RCPL 1-475**	**Bhalum 5/Pusa Sambha 1850**	
75	**2426**	**33362**	**VL 40953**	**VL-40189/VL-30928**	**ELS**
76	**2427**	**33363**	**SKUA-615**	**Jhelum/IR-64//Jhelum///Jhelum**	
77	**2428**	**33364**	**VL 40956**	**VL-40189/VL-31486**	**ELS**
78	**2429**	**33365**	**SKUA-616**	**Jhelum/IR-1985//Jhelum///Jhelum**	
79	**2430**	**33366**	**SJHR 9**	**(K343/RML 22**	
80	**2431**	**TN1**			
81			**HR-12**		
82			**Tetep**		
83			**IR-64**		
84			**Rasi**		
85			**CO-39**		
86			**CH-45**		
87			**Benibhog**		
88			**Vikramarya**		
89			**TN-1**		
90			**Nidhi**		
91			**IR-50**		
92			**Swarna Dhan**		
93			**RP-BIO-226**		
94			**Ajaya**		
95			**Drr Dhan-62**		
96			**Drr Dhan-53**		
97			**Wazpheok**		

Designations of entries in National Hybrid Screening Nurseries, 2025

NHSN - 2025				
S.No.	**Entry No.**	**IET No.**	**Name**	**Nominating Agency**
1	IHRT-E-2801	33996	KSRH-1049	Kurnool Seeds, Hyderabad
2	IHRT-E-2802	33997	Rallis-250001	Rallis (I) Ltd., Hyderabad
3	IHRT-E-2803	33998	ADVRI-21-0156	Advanta, Hyderabad
4	IHRT-E-2804	-	CO-51 (NCV)	National Check Variety
5	IHRT-E-2805	33999	ADVRI-21-0072	Advanta, Hyderabad
6	IHRT-E-2806	34000	AGRH-1604	Alpgiri Seeds, Hyderabad
7	IHRT-E-2807	-	Local Check Variety (LCV)	Local Check Variety
8	IHRT-E-2808	34001	ADVRI-21-0981	Advanta, Hyderabad
9	IHRT-E-2809	34002	CTVA-25101	Pioneer, Hyderabad
10	IHRT-E-2810	34003	KJTRH-2353	RARS, Karjat
11	IHRT-E-2811	34004	TNRH-397	TNAU, Coimbatore
12	IHRT-E-2812	34005	CTVA-25102	Pioneer, Hyderabad
13	IHRT-E-2813	34006	IIRRH-187	ICAR-IIRR, Hyderabad
14	IHRT-E-2814	34007	CTVA-25103	Pioneer, Hyderabad
15	IHRT-E-2815	34008	IIRRH-189	ICAR-IIRR, Hyderabad
16	IHRT-E-2816	-	US-314 (NCH)	National Check Hybrid
17	IHRT-E-2817	34009	CTVA-25104	Pioneer, Hyderabad
18	IHRT-E-2818	34010	IIRRH-188	ICAR-IIRR, Hyderabad
19	IHRT-E-2819	-	DRRH-6 (OBCH)	Observational Check Hybrid
20	IHRT-E-2820	34011	Pusa RH-74	ICAR-IARI, New Delhi
21	IHRT-E-2821	-	PR-124/Luit/NDR-97/ Sahbhagidhan/MTU-1153 (RCV)	Regional Check Variety
22	HR-12			
23	CO-39			
24	TN1			
25	IR-50			
26	BPT5204			
27	SWARNA			
28	IHRT-ME-2901	34012	KSRH-1015	Kurnool Seeds, Hyderabad
29	IHRT-ME-2902	34013	Rallis-DR-8355	Rallis (I) Ltd., Hyderabad
30	IHRT-ME-2903	34014	TMRH-5513	Trimurti, Hyderabad
31	IHRT-ME-2904	34015	NPH-X-144	Nuziveedu Seeds, Hyderabad
32	IHRT-ME-2905	34016	Rallis-250002	Rallis (I) Ltd., Hyderabad
33	IHRT-ME-2906	34017	TMRH-5535	Trimurti, Hyderabad
34	IHRT-ME-2907	34018	NPH-X-148	Nuziveedu Seeds, Hyderabad
35	IHRT-ME-2908	34019	ADVRH-190553	Advanta, Hyderabad
36	IHRT-ME-2909	-	VNR-2228 (NCH)	National Check Hybrid
37	IHRT-ME-2910	34020	Indam 200-063	Indo-American, Hyderabad
38	IHRT-ME-2911	34021	CTVA-25105	Pioneer, Hyderabad
39	IHRT-ME-2912	34022	KJTRH-2334	RARS, Karjat
40	IHRT-ME-2913	-	Local Check Variety (LCV)	Local Check Variety
41	IHRT-ME-2914	34023	CTVA-25106	Pioneer, Hyderabad
42	IHRT-ME-2915	34024	KJTRH-2314	RARS, Karjat
43	IHRT-ME-2916	34025	CTVA-25107	Pioneer, Hyderabad
44	IHRT-ME-2917	34026	XP-410	Savannah Seed, Hyderabad
45	IHRT-ME-2918	34027	TNTRH-107	TNAU, Coimbatore
46	IHRT-ME-2919	34028	NDLRH-526	RARS, Nandyal
47	IHRT-ME-2920	34029	IIRRH-190	ICAR-IIRR, Hyderabad
48	HR-12			
49	CO-39			
50	TN1			
51	IR-50			

NHSN - 2025				
52	**BPT5204**			
53	**SWARNA**			
54	**IHRT-ME-2921**	**-**	**PR-113/Lalat/ Karjat-7/ MTU-1010 (RCV)**	**Regional Check Variety**
55	**IHRT-ME-2922**	**34030**	**NDLRH-564**	**RARS, Nandyal**
56	**IHRT-ME-2923**	**34031**	**IIRRH-191**	**ICAR-IIRR, Hyderabad**
57	**IHRT-ME-2924**	**34032**	**VNR-240**	**VNR Seeds, Raipur**
58	**IHRT-ME-2925**	**34033**	**RRH-1**	**RPCAU, Pusa, Bihar**
59	**IHRT-ME-2926**	**34034**	**JGLH-497**	**RARS, Jagtial**
60	**IHRT-ME-2927**	**34035**	**RRH-2**	**RPCAU, Pusa, Bihar**
61	**IHRT-ME-2928**	**-**	**Gontra Bidhan-3 (NCV)**	**National Check Variety**
62	**IHRT-ME-2929**	**34036**	**NK-4010 (RNC-1367)**	**Syngenta, Hyderabad**
63	**IHRT-ME-2930**	**34037**	**CRHR-200**	**ICAR-CRRI, Cuttack**
64	**IHRT-ME-2931**	**34038**	**CHR-846**	**Crystal Seeds, Hyderabad**
65	**IHRT-ME-2932**	**33001**	**BAYR-4201**	**Bayer Bioscience, Hyderabad**
66	**IHRT-M-3001**	**34039**	**PTH-1**	**GBPUAT, Pantnagar**
67	**IHRT-M-3002**	**34040**	**BRI-22022**	**Bio-Seed, Hyderabad**
68	**IHRT-M-3003**	**34041**	**LG 90461**	**Limagrain, Hyderabad**
69	**IHRT-M-3004**	**34042**	**CTVA-25108**	**Pioneer, Hyderabad**
70	**IHRT-M-3005**	**-**	**PR-121/CR Dhan-300/ IR-64/Akshayadhan/Jaya (RCV)**	**Regional Check Variety**
71	**IHRT-M-3006**	**34043**	**LG 90462**	**Limagrain, Hyderabad**
72	**IHRT-M-3007**	**34044**	**XP-423**	**Savannah Seed, Hyderabad**
73	**IHRT-M-3008**	**34045**	**TNTRH-202**	**TNAU, Coimbatore**
74	**HR-12**			
75	**CO-39**			
76	**TN1**			
77	**IR-50**			
78	**BPT5204**			
79	**SWARNA**			
80	**IHRT-M-3009**	**34046**	**NDLRH-557**	**RARS, Nandyal**
81	**IHRT-M-3010**	**-**	**NDR-359 (NCV)**	**National Check Variety**
82	**IHRT-M-3011**	**31700**	**PAN-2440**	**PAN Seeds, Kolkatta**
83	**IHRT-M-3012**	**34047**	**BAYR-4514**	**Bayer Bioscience, Hyderabad**
84	**IHRT-M-3013**	**34048**	**SW-3148**	**Seed Works, Hyderabad**
85	**IHRT-M-3014**	**34049**	**Indam 200-064**	**Indo-American, Hyderabad**
86	**IHRT-M-3015**	**-**	**Local Check Variety (LCV)**	**Local Check Variety**
87	**IHRT-M-3016**	**34050**	**CRHR-198**	**ICAR-CRRI, Cuttack**
88	**IHRT-M-3017**	**34051**	**BS-348**	**Yaganti Agrotech., Hyderabad**
89	**IHRT-M-3018**	**34052**	**CRHR-199**	**ICAR-CRRI, Cuttack**
90	**IHRT-M-3019**	**-**	**AZ8433DT (NCH)**	**National Check Hybrid**
91	**IHRT-M-3020**	**34053**	**NK-7013 (RNE-0839)**	**Syngenta, Hyderabad**
92	**IHRT-M-3021**	**34054**	**IIRRH-192**	**ICAR-IIRR, Hyderabad**
93	**IHRT-MS-3101**	**34055**	**TNTRH-174**	**TNAU, Coimbatore**
94	**IHRT-MS-3102**	**-**	**Improved Samba Mahsuri/Ketekejoha/Karjat-6/ADT-49 (RCV)**	**Regional Check Variety**
95	**IHRT-MS-3103**	**34056**	**VNR-241**	**VNR Seeds, Raipur**
96	**IHRT-MS-3104**	**-**	**BPT-5204 (NCV-2)**	**National Check Variety-2**
97	**IHRT-MS-3105**	**34057**	**JGLH-490**	**RARS, Jagtial**
98	**IHRT-MS-3106**	**-**	**WGL-14 (NCV-1)**	**National Check Variety-1**
99	**IHRT-MS-3107**	**34058**	**RNRH-310**	**IRR, PJTAU, Hyderabad**
100			**HR-12**	
101			**CO-39**	
102			**TN1**	
103			**IR-50**	

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104			**BPT5204**	
105			**SWARNA**	
106	**IHRT-MS-3108**	**34059**	**JGLH-518**	**RARS, Jagtial**
107	**IHRT-MS-3109**	**34060**	**CRHR-194**	**ICAR-CRRI, Cuttack**
108	**IHRT-MS-3110**	**-**	**27P63 (NCH)**	**National Check Hybrid**
109	**IHRT-MS-3111**	**34061**	**CRHR-195**	**ICAR-CRRI, Cuttack**
110	**IHRT-MS-3112**	**34062**	**Kaveri-7624**	**Kaveri Seeds, Hyderabad**
111	**HR-12**			
112	**CO-39**			
113	**TN1**			
114	**IR-50**			
115	**BPT5204**			
116	**SWARNA**			
117	**Tetep**			
118	**IR-64**			
119	**DRR Dhan 62**			
120	**DRR Dhan 53**			
121	**ISM**			
122	**Swarnadhan**			
123	**CH-45**			
124	**Vikramarya**			

Designations of entries in Donor Screening Nurseries, 2025

DSN - 2025			
P. No.	**Designation No.**	**P. No.**	**Designation No.**
1	BPT 3278	51	HR-12
2	BPT 3745	52	CO-39
3	BPT 3270	53	T(N1)
4	BPT 3178	54	IR-50
5	BPT 3463	55	BPT5204
6	BPT 3344	56	Swarna
7	BPT 3607	57	WGL 1865
8	BPT 3482	58	WGL 1923
9	BPT 3507	59	WGL 1977
10	BPT 3354	60	WGL 2110
11	NLR 3895	61	WGL 2114
12	NLR 3894	62	WGL 2124
13	NL RBB-1	63	WGL 2142
14	NL RBB-3	64	WGL 2148
15	NLR 3881	65	WGL 2042
16	NLR 3889	66	RP 6469-139
17	NLR 3774	67	RP 6469-146
18	JGL 38889	68	RP 6469-151
19	JGL 47849	69	RP 6469-152
20	JGL 47856	70	RP 6469-171
21	JGL 47870	71	RP 6469-173
22	JGL 47877	72	RP 6469-107
23	JGL 43094	73	RNR 48724
24	JGL 41652	74	RNR 48727
25	JGL 49276	75	RNR 48762
26	JGL 47953	76	RNR 50684
27	NVSR 983	77	RNR 52059
28	NVSR 1141	78	RNR 52261
29	NVSR 1307	79	IRTR 194
30	NVSR 1310	80	RP PATHO-1
31	NVSR 6529	81	RP PATHO-2
32	HKP-M10-ISM-52	82	RP PATHO-3
33	HKP 93 R	83	RP PATHO-4
34	HKP ISM	84	RP PATHO-5
35	HKP-MLL-93R-2	85	RP PATHO-6
36	HKP-MLL-93R-57	86	RP PATHO-7
37	HKP-MLL-93R-39	87	RP PATHO-8
38	BB-42	88	RP PATHO-9
39	5559.IRBB5	89	RP PATHO-10
40	8298.IRBB5	90	RP PATHO-11
41	1220.IRBB13	91	RP PATHO-12
42	5559	92	RP-BIO PATHO-1
43	8298	93	RP-BIO PATHO-2
44	1220	94	RP-BIO PATHO-3
45	HKPM11-93R-43	95	RP-BIO PATHO-4
46	HKPM11-93R-48	96	RP-BIO PATHO-5
47	HKPM11-93R-51	97	RP-BIO PATHO-6
48	HKP-M11-93R-52	98	RP-BIO PATHO-7
49	HKP-93R	99	RP-BIO PATHO-8
50	NWGR-17008	100	RP-BIO PATHO-9

DSN - 2025					
P. No.	**Designation No.**	**P. No.**	**Designation No.**	**P. No.**	**Designation No.**
101	**HR-12**	**151**	**HR-12**	**201**	**CB MAS 22071**
102	**CO-39**	**152**	**CO-39**	**202**	**CB MAS 22072**
103	**T(N1)**	**153**	**T(N1)**	**203**	**CO-59**
104	**IR-50**	**154**	**IR-50**	**204**	**HR-12**
105	**BPT5204**	**155**	**BPT5204**	**205**	**CO-39**
106	**Swarna**	**156**	**Swarna**	**206**	**T(N1)**
107	**RP-BIO PATHO-10**	**157**	**ISHB-16**	**207**	**IR-50**
108	**BPT5204**	**158**	**ISHB-17**	**208**	**BPT5204**
109	**Swarna**	**159**	**ISHB-18**	**209**	**Swarna**
110	**ISM**	**160**	**ISHB-19**	**210**	**Tetep**
111	**IR-64**	**161**	**ISHB-20**	**211**	**IR-64**
112	**C101LAC**	**162**	**ISHB-21**	**212**	**DRRDHAN62**
113	**C101A51**	**163**	**ISHB-22**	**213**	**DRRDHAN 53**
114	**Tetep**	**164**	**ISHB-23**	**214**	**ISM**
115	**HR-12**	**165**	**ISHB-24**	**215**	**Swarnadhan**
116	**DBT-96**	**166**	**ISHB-25**	**216**	**CH-45**
117	**DBT-281**	**167**	**ISHB-26**	**217**	**Vikramarya**
118	**DBT-264**	**168**	**ISHB-27**		
119	**GLB-98**	**169**	**ISHB-28**		
120	**GLB-102**	**170**	**ISHB-29**		
121	**DBT-47**	**171**	**ISHB-30**		
122	**DBT-100**	**172**	**ISHB-31**		
123	**DBT-395**	**173**	**ISHB-33**		
124	**DBT-1010**	**174**	**ISHB-34**		
125	**DBT-1102**	**175**	**ISHB-35**		
126	**DBT-1129**	**176**	**SAH-10**		
127	**DBT-1164**	**177**	**SAH-11**		
128	**DBT-1511**	**178**	**SAH-12**		
129	**DBT-1517**	**179**	**SAH-13**		
130	**AE1261**	**180**	**SAH-14**		
131	**AE1262**	**181**	**SAH-15**		
132	**RTCNP-120**	**182**	**SAH-16**		
133	**AE-1266**	**183**	**SAH-17**		
134	**BE-812**	**184**	**SAH-18**		
135	**BE-815**	**185**	**SAH-19**		
136	**ISHB-1**	**186**	**SAH-21**		
137	**ISHB-2**	**187**	**SN-87**		
138	**ISHB-3**	**188**	**SN-116**		
139	**ISHB-4**	**189**	**SN-230**		
140	**ISHB-5**	**190**	**NPA-47**		
141	**ISHB-6**	**191**	**NPA-55-2**		
142	**ISHB-7**	**192**	**NPA-70**		
143	**ISHB-8**	**193**	**CB 22108**		
144	**ISHB-9**	**194**	**CB 22156**		
145	**ISHB-10**	**195**	**CB 22157**		
146	**ISHB-11**	**196**	**CB 22140**		
147	**ISHB-12**	**197**	**CB 22141**		
148	**ISHB-13**	**198**	**CB 22522**		
149	**ISHB-14**	**199**	**CB MAS 22081**		
150	**ISHB-15**	**200**	**CB MAS 22082**		

Composition of entries in Initial Variety Trial- Boro 2024-25 (IVT - BORO)

Trials	IET No	Designation	Cross Combination	Grain type
2101	33282	CR 4627-1-1-1-2	Swarna Sub1/ EC-491397	MS
2102	33283	CR 4379-1-1-1-3	Maudamani/MTU 1010	LB
2103	33284	MLD 289-IR82635-B-B75-2-2	IR78875-176-B-2/IR 7885-207-B-3	MS
2104	33285	CRAC 4424-23	Doubled Haploid of Arize 8433DT	LS
2105		Goutham (Check)		
2106	33286	CR 6324-1-3-1-4-1	CR3582-5-2-1-2-2-1/CR 3541-1-2-5-4-1	LS
2107	33287	MLD 285-IR20R1433	IRRI 168*4/MUDALIWI	SB
2108	33288	CR 4375-1-1-1-1-2-2	CR 3522-1-2-1-1-1-1-2/ CR3497-7-1-3-2-2-1	MS
2109	33289	CR 4415-3-1-1-1-2-1	CR 3580-1-3-1-1-1-1/CR 3562-1-2-1-1-2-1	MB
2110		IR 64 (Check)		
2111	33290	MLD 283-IR20LT2261	PAW SAN YIN/IR96321-558-563-B-2-1-3//IR 127155-1-22///BG380-2/IR 96465-B-BGY 372-103	MS
2112	33291	CR 4121-36-24-1-7-1	CR 3856-44-22-2-1-11*3/IRBB-60/Swarna Sub1	LB
2113	33292	RP Bio4918-db-NPK 77-3	Swarna/O.nivara 81832	SB
2114	33293	PHI-24107 (Hybrid)		
2115		Rajlaxmi (Hybrid Check)		
2116	33294	CR 6504-3-1-3-1	CR 3856-44-22-2-1-11-4-1-10/IR 73933-8-2-2-3-5-4	LB
2117	33295	ORR-1821	(Parijat x CR 1018) x Lalat	LS
2118	33296	LVS35-CN2104-19-7-1	IR64/IR73678-6-9-B	MS
2119	33297	CRAC 4424-57	Doubled haploid of Arize 8433DT	MB
2120	33298	ORR-1822	(Pratikshya x Subhadra)	MS
2121	33299	CRAC 4424-9	Doubled haploid of Arize 8433DT	MS
2122	33300	CR 4352-3-1-1-1-1-1	CR3511-4-3-1-1-1-1/CR350414-1-1-1-1-1	MS
2123	33301	MLD 09-CN-1780-7-14-5	CN1563/BR 1356-13-2-1	MS
2124	33302	RP Bio4918-db-NPS33	Swarna/O.nivara 81848	MS
2125	33303	CR 4477-2-1-1-1-1-1	CR 3511-3-2-2-5-1-1/CR3557-2-1-1-1-1-1	MS
2126	33304	CR 6315-1-1-1-1	CR 3856-29-14-2-1-1-7-1/NP-9386	MS
2127	33305	CR 6503-5-1-1-1-2	CR 3856-44-22-2-1-10-1-5-1/RA-2049	MS
2128	33306	CR 6355-RGA-01	CR Dhan 202/CRS-802-6-1-IR//N22	LB
2129	33307	FBL 19396	Krishna Hamsa (KH)/IRBB60//KH/IR96321-1447-561-B-1///KH/IR81896-96-B-B-195//KH/Tetep	
2130		Local Check (LC)		

Composition of entries in Advanced Variety Trial 2 & 1 & Initial Variety Trial – Early– Transplanted (AVT 2 & 1 & IVT – E - TP), Rabi 2024-25

Entry No.	IET No.	Designation	Cross Combination	Grain type	Zones
		3rd year of testing			
2201	32072	IET 32072 (RP 6764-BGIR-7-26-3)	Genome elited lines of samba mahsuri (BPT-5204)		VII
2202	31368	IET 31368 (MTU1407) (MTU2460-17-2-1-1-1)	(MTU1010 / KMP105) / (MTU1075/MTU 1081)		
		2nd year of testing			
2203	32290	IET 32290 (RNR 41789)	RNR21219/MTU1001	LS	
2204	32279	IET 32279 (WGL 1874)	RNR 15048/ MTU 1156	LS	
2205	32268	IET 32268 (CR 4406-14155-1-3-4-6-4)	1368 x NLR 34449	LS	III
2206	32277	IET 32277 (RP 6458-C1-200)	Swarna // 166S	LS	
2207	32282	IET 32282 (RP 6458-C1-28-2)	Swarna // 166S-Swarna /O.nivara	LS	
		1st year testing			
2208	33308	AD17149	IET22075/ADT 48	MS	
2209	33309	RNR 51440	{(ISM 390-4 x JGL 13595)//(HMT SONA x BPT 5204)}	LS	
2210		CO 51 (NC)			
2211	33310	JBB 672-2	Improved Samba Mahsuri/IRGC 39050//MTU 1081		
2212	33311	CRAC-6467-42	Doubled haploid of CRHR 150	MS	
2213	33312	CRAC-6465-3	Doubled haploid of A42xN22	MB	
2214	33313	CR 3522-2-1-1-2-1-1	Vijetha/ ADT 43	MS	
2215	33314	CR 6316-14-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/NJ 276	LB	
2216	33315	NLR 3951	BPT 3291/IR 64	DG, MS	
2217	33316	RP 6460-db-C3-345-1	Swarna//166S-Swarna/O.nivara	LS	
2218	33317	CR 4629-8-1-1-1-1	CR Dhan 206/ IR 91631-28-1-2-1-3-B	MS	
2219		Narendra-97 (Eastern), MTU 1153 (Southern), ZC			
2220	33318	CRAC-6465-72	Doubled haploid of A42xN22	MB	
2221	33319	AD19168	ADT37/AS10023	SB	
2222	33320	RNR 49603	JGL 30090/IET 23993	LS	
2223	33321	CRAC-6467-50	Doubled haploid of CRHR 150	MS	
2224	33322	CR6505	Pusa Basmati 6 x N22	LS	
2225	33323	RP 6458-db-C1-111-1	Swarna//166S	MS	
2226	33324	19177	Krishna Hamsa(KH)/IRBB60//KH/Tetep///KH/IR96321-1447-561-B-1///KH/IR81896-96-B-B-195////KH/IR74371-46-1-1-1-13//KH/DSB2		
2227	33325	CB 03087	IR 52280-96-2-2-3/CB 98002	MS	
2228	33326	CR4479-3-1-1-1-1-1	CR 3516-11-2-2-1-1-2/NDR 359	MS	
2229	33327	WGL 1875	RNR 15048 / MTU 1156		
2230	33328	CR3741-1-1-2-1-2-1	Pooja/Surendra	MS	
2231	33329	FBL 19483	WGL14*2///WGL14/Rathuheenati//WGL14/ISM		
2232	33330	CR 4389-RGA-34-1	CR Dhan 202/SR-36-2-1//Shatabdi	LS	
2233	33331	CR6506	Rajlaxmi DH1	LS	
2234		BPT 5204 (Parent)			VII
2235		Local Check (LC)			

National Screening Nursery 1 (NSN-1) – Reaction to leaf blast, neck blast, glume discoloration and Rice tungro (RTD) diseases

P.No	Br.No	IET No.	NSN 1 Leaf Blast																								NSN 1 Neck blast										NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	SI	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A		N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6		4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5		-	-	-		-	-	-	
1	3301	31436 (H)*	3	4	4	8	2	3	6	5	5	5	4	2	5	4	4	4.3	3	1	4	1	2	5	3	3	5	5	3	3.8	3	0	5	5	3	5	4.3	1	5	7	6.0
2	3302	30637*	5	4	4	6	3	3	4	5	5	7	4	3	6	4	3	4.4	3	1	4	3	4	3	5	5	5	7	5	5.4	1	0	3	3	5	5	4.3	0	5	5	5.0
3	3303	31501*	1	5	5	6	2	3	5	4	5	8	5	4	4	2	0	3.9	3	0	3	3	5	5	5	3	5	5	3	4.2	5	1	5	5	3	3	3.7	3	5	5	5.0
4	3304	30651 *	2	4	4	7	3	4	3	5	5	7	5	4	2	5	3	4.2	3	0	4	3	2	5	5	5	5	7	1	4.6	5	3	5	5	-	5	5.0	1	5	5	5.0
5	3305	32378	4	5	5	3	3	5	5	5	5	5	6	4	8	4	2	4.6	3	1	6	3	2	3	5	3	3	5	3	3.8	1	0	5	5	3	5	4.3	3	3	3	3.0
6	3306	32387	2	3	3	3	2	2	6	4	3	7	3	3	6	1	2	3.3	3	0	5	2	4	3	5	7	3	5	5	5.0	5	0	5	3	5	5	4.3	3	5	5	5.0
7	3307	CO51 (NC)	4	4	4	7	3	2	5	4	4	6	4	3	5	2	1	3.9	3	1	4	3	2	5	5	5	5	5	5	5.0	1	5	5	5	3	5	4.3	0	5	7	6.0
8	3308	32393	2	5	5	6	2	3	6	5	4	8	5	3	4	1	1	4.0	-	1	4	3	3	3	5	5	3	5	3	4.2	3	5	5	5	5	7	5.7	0	5	7	6.0
9	3309	32394	7	3	3	9	3	3	5	5	8	9	4	4	5	2	7	5.1	3	1	4	5	2	5	5	3	7	7	5	5.4	5	3	5	5	5	7	5.7	1	5	5	5.0
10	3310	32395	4	4	4	8	2	4	8	6	7	7	4	2	6	4	9	5.3	7	1	5	3	1	3	5	5	5	5	3	4.6	7	0	5	5	-	3	4.0	1	5	5	5.0
11	3311	32396	2	5	5	8	7	3	7	6	9	5	3	5	4	8	9	5.7	5	2	4	7	3	5	5	3	5	5	3	4.2	7	0	3	5	5	5	5.0	1	3	3	3.0
12	3312	32399	3	4	4	5	6	4	5	6	8	7	5	4	4	5	8	5.2	3	1	2	6	1	3	5	5	5	7	3	5.0	9	3	5	5	5	5	5.0	3	3	3	3.0
13	3313	32402	3	6	6	3	3	5	5	5	5	5	3	3	5	5	3	4.3	3	2	4	3	3	3	5	5	5	5	3	4.6	5	0	5	5	3	5	4.3	1	3	5	4.0
14	3314	PR 124 .. (ZC)	1	-	-	-	3	-	4	-	-	-	-	-	2	-	0	2.0	-	1	2	-	2	-	-	3	-	-	-	3.0	3	0	-	7	5	-	6.0	0	-	-	-
15	3315	32406	1	5	5	5	4	3	5	4	4	6	5	2	7	4	3	4.2	3	1	4	2	3	5	3	5	7	5	5	5.0	1	3	3	5	3	5	4.3	0	5	5	5.0
16	3316	32420	2	3	3	6	3	4	3	5	5	5	4	2	8	1	2	3.7	3	0	2	3	4	5	3	7	3	5	2	4.0	5	0	5	5	5	7	5.7	0	5	3	4.0
17	3317	32421	3	4	4	-	3	-	5	4	-	6	4	-	4	-	2	3.9	-	1	2	3	2	-	-	5	5	5	-	5.0	5	1	5	7	5	5	5.7	1	7	7	7.0
18	3318	32427	1	5	5	-	2	-	6	5	-	5	4	4	4	-	2	3.9	-	1	2	-	1	-	-	5	3	5	-	4.3	1	0	7	5	3	7	5.0	3	5	5	5.0
19	3319	32430	-	-	-	-	-	-	2	-	-	-	-	-	6	-	1	3.0	-	0	2	-	3	-	-	5	-	-	-	5.0	-	0	-	-	5	-	5.0	1	-	-	-
20	3320	32433	2	4	4	7	2	5	4	5	5	5	4	4	5	-	2	4.1	3	1	5	2	1	3	5	3	5	5	3	4.2	5	0	7	7	5	5	5.7	1	3	3	3.0
21	3321	US 314 (HC)	3	4	4	7	2	3	5	5	5	5	5	4	5	1	1	3.9	5	0	4	3	2	5	3	5	5	7	3	4.6	3	1	5	5	7	5	5.7	0	5	7	6.0
22	3322	33002 (H)	3	4	4	6	2	4	5	4	8	5	5	4	3	4	3	4.3	5	3	5	2	2	3	3	3	5	5	2	3.6	0	0	1	5	5	5	5.0	1	5	7	6.0
23	3323	33006 (H)	4	3	3	4	2	5	4	5	7	7	4	4	7	1	4	4.3	3	2	2	1	3	5	5	5	5	5	2	4.4	1	0	1	5	5	5	5.0	0	5	7	6.0
24	3324	30676 (H) (R)	5	5	5	5	2	6	5	4	5	5	4	3	5	2	2	4.2	-	2	4	2	2	-	5	3	7	5	5	5.0	5	1	5	5	3	7	5.0	0	5	7	6.0
25	3325	30687	7	4	4	4	5	7	4	5	8	6	5	5	8	5	8	5.7	3	0	5	5	2	3	5	3	9	5	5	5.4	5	0	5	6	5	5	5.3	0	5	7	6.0
26	3326	31552 (R)	1	3	3	6	3	4	5	5	7	7	5	4	6	3	5	4.5	3	0	2	3	3	-	3	5	5	7	3	4.6	1	0	3	5	3	7	5.0	0	5	5	5.0
27	3701	29860*	5	4	4	5	4	5	6	5	8	7	5	4	4	5	4	5.0	3	3	2	3	4	3	7	3	5	5	3	4.6	1	0	3	-	5	5	5.0	1	5	5	5.0
28	3702	29877*	5	4	4	7	4	5	4	5	8	5	5	4	4	6	5	5.0	3	0	2	7	3	3	5	5	7	5	5	5.3	3	0	0	-	5	5	5.0	3	5	7	6.0
29	3703	31478 (H)*	2	3	3	3	6	4	6	5	5	8	4	3	5	7	9	4.9	3	0	5	3	3	5	5	3	5	7	3	4.6	5	0	3	3	3	7	4.3	3	5	5	5.0
30	3704	31479 (H)*	5	4	4	3	3	5	6	6	7	5	5	3	6	5	3	4.7	3	1	4	4	1	3	7	5	5	5	1	4.6	1	0	1	5	5	5	5.0	0	5	5	5.0
31	3705	31480 (H)*	1	4	4	3	3	3	5	4	5	5	5	-	4	3	1	3.6	3	1	2	4	4	3	3	7	3	5	2	4.0	1	0	1	-	3	5	4.0	1	5	5	5.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																NSN 1 Neck blast											NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
32	3706	31481 (H)*	3	5	5	3	2	3	6	5	4	5	3	3	4	5	4	4.0	5	2	5	2	2	5	5	7	5	5	3	5.0	5	1	3	5	5	5	5.0	1	5	5	5.0
33	3707	31618*	5	4	4	8	3	3	5	5	4	3	3	5	5	3	3	4.2	3	0	2	2	2	5	7	5	3	5	3	4.6	0	0	1	5	5	5	5.0	0	5	5	5.0
34	3708	31633*	5	4	4	6	3	5	4	6	8	5	4	4	6	4	3	4.7	3	1	2	2	3	3	7	3	5	5	5	5.0	0	0	3	-	-	5	5.0	1	7	7	7.0
35	3709	NDR 359 (NC)	4	3	3	7	6	5	5	5	9	5	4	4	6	5	6	5.1	5	0	3	5	3	3	5	5	7	5	5	5.4	1	0	1	7	3	5	5.0	0	5	5	5.0
36	3710	31637*	6	4	4	6	3	5	4	5	9	7	4	4	3	6	9	5.3	3	0	2	4	4	1	5	3	9	7	3	5.4	1	0	0	-	5	5	5.0	1	5	5	5.0
37	3711	31638*	3	4	4	6	4	2	5	6	3	5	5	4	4	1	1	3.8	3	0	5	2	1	3	3	7	1	3	5	3.8	0	0	1	3	5	5	4.3	1	5	5	5.0
38	3712	31639*	4	5	5	5	3	3	5	5	4	5	6	4	5	4	8	4.7	3	1	4	5	3	3	5	3	3	3	5	3.8	5	0	1	-	5	7	6.0	3	3	5	4.0
39	3713	31640*	1	5	5	5	6	3	6	6	5	7	5	4	4	5	7	4.9	3	1	6	5	2	7	7	5	1	5	2	4.0	0	1	0	-	5	5	5.0	0	5	5	5.0
40	3714	31641*	5	4	4	5	4	4	5	7	7	5	4	4	6	3	7	4.9	5	1	1	7	1	3	9	3	5	3	3	4.6	1	0	1	5	7	5	5.7	1	5	5	5.0
41	3715	31643*	4	4	4	7	6	6	6	6	9	6	7	7	3	5	4	5.6	5	0	2	4	3	3	9	5	7	5	5	6.2	0	0	0	7	5	7	6.3	0	5	5	5.0
42	3716	31659*	3	3	3	7	4	3	5	5	4	5	5	4	5	5	3	4.3	3	0	5	3	4	3	7	3	5	3	7	5.0	3	0	5	7	3	5	5.0	0	7	7	7.0
43	3717	31700	4	4	4	7	3	4	6	5	4	5	5	3	4	4	1	4.2	5	0	4	5	3	5	7	5	7	5	3	5.4	1	0	5	5	5	7	5.7	3	5	7	6.0
44	3718	Jaya (South)(ZC)	6	5	5	7	3	7	5	5	9	6	6	4	2	8	8	5.7	3	1	6	2	1	5	7	3	9	7	3	5.8	0	0	1	-	5	3	4.0	1	5	5	5.0
45	3719	32492	4	5	5	3	4	3	4	4	3	5	4	5	6	1	1	3.8	1	1	2	-	4	3	5	7	3	3	5	4.6	1	0	1	3	5	3	3.7	1	5	7	6.0
46	3720	32501	5	4	4	-	3	4	4	6	7	5	6	4	5	4	4	4.6	3	3	5	5	3	3	3	5	7	7	5	5.4	5	0	5	5	3	5	4.3	1	5	5	5.0
47	3721	32503	6	3	3	4	6	7	5	6	9	5	6	4	8	6	8	5.7	3	1	5	5	3	3	5	5	7	3	2	4.4	3	0	1	5	5	5	5.0	3	5	7	6.0
48	3722	32505	5	3	3	7	3	7	5	5	8	5	5	4	4	5	7	5.1	3	1	5	5	1	5	5	3	5	5	2	4.0	0	0	0	3	3	3	3.0	1	5	5	5.0
49	3723	32507	5	4	4	5	4	6	4	5	8	5	6	4	7	7	7	5.4	7	1	4	3	2	5	3	5	5	5	3	4.2	1	0	1	5	5	5	5.0	1	5	5	5.0
50	3724	32509	6	4	4	7	2	7	5	6	7	7	5	7	6	5	7	5.7	3	0	4	7	4	1	3	3	5	7	5	4.6	0	0	3	5	3	3	3.7	1	5	5	5.0
51	HR-12	HR-12	7	7	7	7	9	7	6	5	9	5	8	9	4	5	9	6.9	3	2	4	7	2	3	7	5	-	5	5	5.6	5	0	5	3	5	7	5.0	1	5	7	6.0
52	CO-39	CO-39	7	5	5	-	6	6	7	4	9	6	6	4	4	3	3	5.4	3	2	2	8	4	-	7	5	9	5	5	6.2	-	0	1	3	5	5	4.3	0	5	7	6.0
53	T(N1)	T(N1)	8	4	4	7	7	7	5	4	8	5	6	4	5	6	3	5.5	3	0	2	3	1	5	5	5	7	5	5	5.4	-	0	5	5	5	7	5.7	1	5	7	6.0
54	IR-50	IR-50	5	4	4	6	6	6	4	5	8	5	5	4	5	5	3	5.0	3	0	3	7	2	7	5	5	7	7	3	5.4	-	0	3	7	5	7	6.3	0	5	5	5.0
55	BPT5204	BPT5204	6	4	4	7	9	3	5	6	9	6	6	3	6	5	3	5.5	3	1	2	7	2	3	5	7	5	5	7	5.8	3	0	3	5	5	5	5.0	1	7	7	7.0
56	Swarna	Swarna	7	2	2	8	8	8	4	4	9	4	6	4	3	5	4	5.2	3	1	5	1	3	5	5	3	9	3	2	4.4	1	0	0	5	7	5	5.7	1	5	7	6.0
57	3725	32510	3	3	3	4	3	4	5	5	3	7	6	4	5	3	1	3.9	3	0	3	3	2	3	5	5	1	5	5	4.2	0	0	3	5	5	7	5.7	0	5	5	5.0
58	3726	32513	5	3	3	7	4	6	4	4	9	4	6	2	5	5	4	4.7	3	1	4	2	2	5	5	3	5	3	2	3.6	3	0	1	5	5	3	4.3	0	5	5	5.0
59	3727	32515	6	2	2	7	3	3	5	4	4	7	5	4	6	3	2	4.2	3	0	4	1	4	5	5	5	5	5	2	4.4	1	0	1	5	5	5	5.0	3	3	5	4.0
60	3728	32518	8	2	2	4	4	8	5	4	9	3	5	5	4	3	8	4.9	3	0	5	3	1	5	9	3	9	5	3	5.8	0	0	0	5	-	3	4.0	1	5	5	5.0
61	3729	32523	5	3	3	7	6	3	4	6	5	5	-	3	4	4	1	4.2	3	0	4	1	2	5	5	5	5	5	3	4.6	3	0	3	-	5	7	6.0	3	5	5	5.0
62	3730	32525	5	3	3	5	4	3	4	6	9	4	-	4	4	4	4	4.4	-	0	5	3	3	-	5	3	3	5	5	4.2	3	0	0	5	5	5	5.0	0	5	5	5.0
63	3731	32526	1	4	4	7	3	4	5	5	5	7	6	5	5	3	2	4.4	3	1	4	3	1	3	5	5	3	5	3	4.2	1	0	7	5	5	5	5.0	1	5	5	5.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																						NSN 1 Neck blast									NSN 1 Glume disc					NSN 1 RTD		
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
64	3732	32530	2	-	-	8	-	4	6	4	4	7	4	3	6	3	7	4.8	3	1	5	3	2	1	3	3	5	5	3	3.8	1	0	0	7	5	7	6.3	1	-	-	-
65	3733	32537	1	3	3	4	-	4	5	6	4	8	7	4	7	1	2	4.2	3	0	2	2	3	5	3	5	3	7	2	4.0	1	0	3	3	5	5	4.3	0	7	7	7.0
66	3734	32544	4	3	3	4	3	6	5	6	8	3	5	4	3	5	2	4.3	3	1	2	3	2	3	5	5	5	5	3	4.6	5	0	1	-	3	5	4.0	1	5	5	5.0
67	3735	32547	1	4	4	6	4	3	4	4	4	3	6	4	4	1	3	3.7	3	0	4	5	3	1	3	5	5	5	5	4.6	0	1	5	5	5	5	5.0	1	5	7	6.0
68	3736	HRI 174 (HC)	2	3	3	7	3	5	5	5	5	5	6	4	5	5	4	4.5	3	1	5	4	2	3	5	3	5	7	3	4.6	7	1	3	3	3	7	4.3	0	5	5	5.0
69	3737	33052 (H)	2	3	3	6	4	4	4	5	2	5	6	4	4	5	2	3.9	3	0	6	2	3	3	5	5	5	5	2	4.4	5	0	0	3	5	5	4.3	0	3	3	3.0
70	3738	33055 (H)	1	3	3	-	3	5	4	6	5	6	5	5	4	4	2	4.0	3	0	5	3	2	1	5	3	5	5	5	4.6	0	0	3	5	5	7	5.7	0	5	5	5.0
71	3739	33063 (H)	2	4	4	5	3	3	5	5	3	5	4	3	5	2	1	3.6	3	0	5	2	3	5	7	7	3	5	2	4.8	0	0	0	5	5	5	5.0	3	5	5	5.0
72	3740	33071 (H)	3	3	3	5	2	3	4	6	3	5	6	3	5	3	1	3.7	3	0	4	2	2	3	3	7	5	5	2	4.4	0	0	5	5	5	5	5.0	1	5	5	5.0
73	3741	33075 (H)	3	4	4	5	2	4	4	7	5	4	4	3	5	3	1	3.9	3	0	5	3	3	3	7	3	5	3	3	4.2	7	0	5	-	5	3	4.0	1	7	7	7.0
74	3742	33078 (H)	2	3	3	4	2	5	5	6	5	5	5	4	5	3	2	3.9	3	1	2	1	2	3	5	5	5	5	5	5.0	1	1	0	-	5	5	5.0	0	7	7	7.0
75	3743	33079 (H)	4	3	3	4	2	3	6	5	5	5	3	3	6	2	1	3.7	3	0	5	2	6	1	3	5	5	5	2	4.0	3	0	3	-	3	7	5.0	3	5	5	5.0
76	3501	30692*	7	3	3	4	2	7	4	6	8	5	4	4	4	2	2	4.3	3	1	2	1	2	3	3	3	5	5	2	3.6	0	0	0	-	5	5	5.0	3	5	5	5.0
77	3502	31448 (H)*	3	3	3	4	2	5	5	6	5	7	4	5	8	4	2	4.4	5	1	5	1	4	5	7	5	5	7	5	5.8	3	0	1	-	3	5	4.0	0	5	5	5.0
78	3503	31452 (H)*	3	3	3	6	2	4	5	4	4	5	5	4	6	4	1	3.9	3	0	5	2	2	5	5	3	3	5	2	3.6	1	0	5	-	3	7	5.0	1	5	5	5.0
79	3504	31466 (H)*	2	4	4	7	2	5	4	4	4	5	3	4	5	4	2	3.9	5	0	2	2	2	5	7	5	5	5	3	5.0	5	0	3	-	5	5	5.0	1	5	5	5.0
80	3505	31589*	7	3	3	6	2	8	4	5	9	5	4	5	9	5	9	5.6	3	0	5	3	1	3	5	5	5	3	5	4.6	0	0	0	-	5	5	5.0	0	5	3	4.0
81	3506	31603*	5	4	4	7	3	7	6	6	7	7	4	4	7	3	4	5.2	3	0	4	3	2	1	5	3	7	5	5	5.0	0	0	1	7	3	5	5.0	0	5	5	5.0
82	3507	31608*	7	5	5	6	2	7	5	6	7	5	4	4	5	5	1	4.9	7	0	5	4	3	5	9	5	5	5	5	5.8	7	0	0	7	3	5	5.0	1	5	5	5.0
83	3508	G.Bidhn3(NC)	5	4	4	4	3	5	4	5	5	4	3	5	6	4	8	4.6	5	1	5	2	5	3	5	3	5	3	3	3.8	0	1	3	5	5	5	5.0	1	3	5	4.0
84	3509	30713*	5	3	3	7	3	5	5	5	5	6	3	4	1	4	2	4.1	3	1	6	2	4	3	7	7	7	5	5	6.2	0	0	0	-	5	3	4.0	1	5	5	5.0
85	3510	31456 (H) (R)	5	3	3	7	2	3	6	4	4	5	4	4	5	4	3	4.1	3	0	5	1	3	1	5	3	5	5	3	4.2	0	0	3	7	5	5	5.7	0	7	7	7.0
86	3511	31635	6	3	3	7	2	7	4	5	8	7	5	5	6	5	3	5.1	3	1	4	3	2	1	5	5	9	7	5	6.2	5	0	3	3	5	5	4.3	1	7	7	7.0
87	3512	32436	3	4	4	5	2	3	5	6	5	5	3	3	2	5	1	3.7	3	1	4	2	2	3	3	7	3	5	2	4.0	5	0	1	5	7	5	5.7	0	5	5	5.0
88	3513	32440	5	3	3	7	4	6	5	6	8	5	4	4	5	6	2	4.9	3	0	4	4	2	5	3	3	7	7	5	5.0	1	0	3	5	5	7	5.7	0	7	7	7.0
89	3514	32443	5	4	4	6	3	5	6	6	5	5	3	4	5	5	1	4.5	3	1	6	1	3	5	5	5	5	5	3	4.6	5	0	3	5	3	5	4.3	3	7	7	7.0
90	3515	32447	5	3	3	5	4	6	5	7	8	7	6	6	8	5	4	5.5	3	0	4	2	3	3	1	5	7	5	7	5.0	7	0	3	7	5	5	5.7	3	5	5	5.0
91	3516	PR 113....(ZC)	4	4	4	7	5	7	5	6	5	5	4	4	4	2	1	4.5	3	0	6	1	4	5	3	5	3	5	5	4.2	3	0	3	5	3	5	4.3	0	3	5	4.0
92	3517	32448	2	4	4	7	3	5	4	6	4	6	5	3	5	3	1	4.1	3	1	4	2	5	5	5	5	3	5	2	4.0	1	0	1	3	3	7	4.3	1	7	7	7.0
93	3518	32460	5	3	3	6	3	4	5	5	7	5	4	3	6	4	4	4.5	3	0	5	3	2	1	5	3	5	7	5	5.0	1	0	3	5	5	5	5.0	0	5	7	6.0
94	3519	32465	6	4	4	7	3	5	5	7	5	5	4	3	4	5	4	4.7	3	0	5	2	6	1	5	5	5	5	2	4.4	3	0	1	5	3	5	4.3	3	5	5	5.0
95	3520	32467	5	-	-	6	4	-	4	5	-	5	4	4	5	5	2	4.5	-	-	3	5	2	-	-	3	5	5	2	3.8	7	-	0	5	5	5	5.0	1	-	5	5.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																NSN 1 Neck blast										NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
96	3521	32470	5	5	5	4	3	7	5	4	9	7	4	6	6	8	9	5.8	3	2	4	2	4	3	7	3	7	5	3	5.0	1	0	0	5	5	5	5.0	0	5	5	5.0
97	3522	33014 (H)	5	4	4	7	5	4	6	4	4	7	3	4	4	3	1	4.3	3	1	3	2	2	3	5	5	1	7	3	4.2	0	0	1	5	5	3	4.3	1	7	7	7.0
98	3523	33018 (H)	3	4	4	7	-	3	4	4	4	7	5	4	5	3	1	4.1	5	3	6	3	3	3	7	7	3	5	5	5.4	0	0	1	5	5	5	5.0	0	5	5	5.0
99	3524	33020 (H)	5	5	5	6	3	3	4	4	5	7	4	4	4	4	9	4.8	5	1	3	1	1	5	3	5	5	5	3	4.2	0	0	1	7	7	5	6.3	0	7	7	7.0
100	3525	33023 (H)	5	3	3	5	3	3	7	4	5	7	3	5	6	4	9	4.8	3	0	5	1	2	1	3	5	5	5	2	4.0	0	0	3	5	5	3	4.3	0	5	7	6.0
101	HR-12	HR-12	7	7	7	7	8	7	6	5	9	4	8	9	6	6	9	7.0	3	3	4	3	2	1	7	3	9	5	7	6.2	5	0	7	-	7	5	6.0	1	5	7	6.0
102	CO-39	CO-39	8	4	4	8	6	8	5	5	9	5	4	4	4	6	8	5.9	3	1	2	2	1	3	7	5	7	5	5	5.8	1	0	0	5	5	3	4.3	0	5	7	6.0
103	T(N1)	T(N1)	8	5	5	8	8	7	5	5	9	5	6	4	5	6	8	6.3	3	1	3	4	4	5	3	5	7	7	5	5.4	7	0	0	7	5	7	6.3	3	3	7	5.0
104	IR-50	IR-50	8	4	4	8	8	6	4	5	9	6	5	7	5	6	6	6.1	3	2	2	1	1	3	9	3	5	7	5	5.8	1	0	5	7	5	5	5.7	1	7	7	7.0
105	BPT5204	BPT5204	6	5	5	8	8	4	3	6	9	5	5	6	4	5	5	5.6	3	2	1	3	1	5	5	5	5	5	2	4.4	3	0	0	7	5	5	5.7	1	5	7	6.0
106	Swarna	Swarna	7	4	4	7	8	9	4	5	9	7	5	8	5	5	9	6.4	3	0	2	2	6	5	3	3	9	5	3	4.6	0	0	0	-	5	5	5.0	0	7	7	7.0
107	3526	33025 (H)	4	4	4	7	3	3	4	5	5	5	3	4	7	2	2	4.1	3	0	2	3	2	3	3	5	5	5	7	5.0	5	0	1	5	5	7	5.7	1	5	5	5.0
108	3527	33028 (H)	3	4	4	7	3	2	5	5	4	7	4	4	7	1	1	4.1	3	1	2	3	4	5	1	5	3	5	2	3.2	5	0	3	5	3	5	4.3	0	5	5	5.0
109	3528	US 312 (HC)	3	4	4	6	2	2	4	6	3	5	5	4	6	4	1	3.9	3	0	3	1	4	5	1	5	1	7	2	3.2	5	0	3	3	5	5	4.3	0	3	3	3.0
110	3529	33038 (H)	5	4	4	5	2	4	5	6	7	5	5	4	6	2	4	4.5	3	0	3	1	6	3	1	7	5	5	1	3.8	3	0	3	5	3	3	3.7	0	5	5	5.0
111	3530	33046 (H)	1	4	4	7	3	2	6	5	5	7	3	4	7	2	2	4.1	3	0	3	2	5	5	1	5	5	5	3	3.8	5	0	3	5	5	7	5.7	1	5	5	5.0
112	3531	33048 (H)	1	4	4	6	2	3	5	5	5	5	4	2	4	3	1	3.6	3	0	3	4	6	3	3	5	5	5	3	4.2	5	0	7	3	3	5	3.7	3	5	5	5.0
113	3901	31686 (H)*	1	3	3	6	3	2	5	6	4	5	5	5	5	1	1	3.7	3	1	3	4	4	5	1	3	3	5	5	3.4	3	0	3	-	5	5	5.0	0	3	3	3.0
114	3902	31709 (H)*	2	4	4	6	3	3	4	5	5	5	4	4	7	4	3	4.2	3	0	5	5	2	5	1	5	3	3	3	3.0	1	0	0	5	3	7	5.0	0	5	7	6.0
115	3903	Swarna (NC)	6	5	5	9	2	9	5	6	9	5	5	9	5	8	9	6.5	5	1	2	2	3	5	3	3	9	5	7	5.4	1	0	0	5	5	5	5.0	0	5	7	6.0
116	3904	31714 (H)*	2	5	5	8	3	3	4	6	5	5	6	4	7	1	1	4.3	3	1	5	3	2	3	1	5	1	5	2	2.8	0	0	0	-	7	5	6.0	0	5	5	5.0
117	3905	30882(H)*(R)	1	3	3	7	2	4	5	5	5	7	6	4	6	1	1	4.0	3	2	4	6	1	5	1	3	1	7	1	2.6	1	0	0	-	5	7	6.0	0	5	5	5.0
118	3906	32554	6	6	6	8	2	7	5	5	9	5	6	5	5	5	7	5.8	3	2	4	3	3	3	3	5	7	3	5	4.6	0	0	1	-	5	5	5.0	1	5	5	5.0
119	3907	Pushya-i(South)(ZC)	5	6	6	6	5	5	6	6	3	4	6	4	7	4	1	4.9	3	1	5	3	5	3	1	5	5	3	3	3.4	0	0	1	-	3	5	4.0	1	5	7	6.0
120	3908	32560	5	6	6	7	4	6	4	5	9	5	6	4	6	4	4	5.4	3	1	4	2	2	3	3	5	7	5	3	4.6	0	0	0	-	5	3	4.0	0	5	5	5.0
121	3909	32571	3	5	5	6	2	7	7	6	9	7	6	5	5	5	9	5.8	5	2	6	4	2	1	3	3	7	5	5	4.6	0	0	0	-	3	5	4.0	3	5	5	5.0
122	3910	PA 6444 (HC)	3	5	5	-	6	5	5	6	7	5	3	5	7	6	9	5.5	3	2	6	2	3	3	3	5	5	5	7	5.0	0	0	1	5	5	3	4.3	0	7	7	7.0
123	3911	32576 (H)	3	6	6	5	7	3	6	6	6	5	5	4	5	5	8	5.3	5	2	6	2	5	5	3	7	3	5	5	4.6	5	1	1	5	5	5	5.0	0	5	7	6.0
124	3912	32587	6	7	7	9	2	6	5	7	9	5	4	4	4	6	8	5.9	7	2	4	4	5	5	3	7	7	3	5	5.0	0	0	0	-	3	5	4.0	1	5	7	6.0
125	4101	30045*	2	5	5	5	4	3	6	7	5	5	4	5	4	2	3	4.3	3	1	5	2	3	3	1	3	5	5	7	4.2	1	0	5	7	5	5	5.7	0	7	7	7.0
126	4102	31740*	5	4	4	8	3	4	5	5	8	6	5	4	6	5	3	5.0	3	0	4	4	2	3	7	5	7	5	5	5.8	5	0	3	7	5	5	5.7	0	5	7	6.0
127	4103	DRRH 4(HC)	2	3	3	3	5	3	4	5	3	7	5	4	5	4	3	3.9	3	2	5	2	4	5	5	3	3	5	3	3.8	0	0	7	5	-	5	5.0	1	5	5	5.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																NSN 1 Neck blast										NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
128	4104	31741*	2	3	3	5	3	2	5	6	9	5	4	4	5	5	7	4.5	3	3	5	7	4	3	7	7	7	5	5	6.2	7	0	3	5	5	5	5.0	0	5	5	5.0
129	4105	31757*	5	3	3	5	3	3	6	5	8	6	5	3	4	3	7	4.6	3	2	2	2	2	3	5	7	5	7	7	6.2	3	1	5	3	5	5	4.3	0	5	5	5.0
130	4106	31760*	5	5	5	4	2	5	4	5	9	5	6	5	4	-	3	4.8	5	1	3	3	2	3	1	7	5	5	3	4.2	7	0	0	3	3	7	4.3	0	5	5	5.0
131	4107	DRRDhan 54(NC)	4	3	3	3	3	5	4	5	7	7	4	3	6	-	6	4.5	3	2	2	3	3	3	1	5	5	5	5	4.2	1	0	5	5	5	5	5.0	1	3	5	4.0
132	4108	31765*	4	3	3	3	3	5	6	5	9	6	5	5	5	-	3	4.6	3	1	2	4	1	3	3	3	9	5	5	5.0	5	0	5	5	5	5	5.0	0	5	5	5.0
133	4109	31775*	3	3	3	3	4	3	5	6	5	5	4	4	4	1	3	3.7	3	1	2	2	2	3	1	5	5	7	7	5.0	5	1	5	5	3	5	4.3	1	5	5	5.0
134	4110	30919 (H)* (R)	5	4	4	4	3	5	4	6	5	7	5	4	4	5	7	4.8	3	2	4	3	2	5	3	3	5	5	7	4.6	1	0	5	5	5	3	4.3	0	5	5	5.0
135	4111	-AS946-1	5	4	4	6	3	4	6	6	7	7	4	5	4	1	1	4.5	3	1	5	2	1	5	3	5	9	7	5	5.8	5	0	0	5	5	5	5.0	1	7	5	6.0
136	4112	31747	4	6	6	6	2	6	5	6	7	5	3	5	6	1	3	4.7	3	2	4	4	2	3	3	3	5	5	5	4.2	3	0	3	5	5	5	5.0	1	5	5	5.0
137	4113	31768	3	6	6	7	3	5	5	6	5	5	5	3	4	4	3	4.7	3	2	4	4	1	5	1	5	3	5	7	4.2	1	0	5	-	5	5	5.0	0	5	5	5.0
138	4114	32612	6	6	6	7	3	6	4	6	9	5	4	5	6	6	9	5.9	3	2	4	3	3	3	5	5	7	5	3	5.0	0	1	3	5	5	5	5.0	3	5	5	5.0
139	4115	CRDhan201(NC)	5	5	5	6	4	3	5	6	8	8	4	4	6	5	9	5.5	3	1	4	2	1	5	3	3	5	7	5	4.6	0	0	3	5	3	7	5.0	1	7	5	6.0
140	4116	32617	7	5	5	6	5	5	5	4	9	7	3	4	8	6	9	5.9	3	1	8	5	5	5	3	9	7	7	2	5.6	0	0	1	5	3	5	4.3	3	5	5	5.0
141	4117	32616	7	3	3	7	5	5	4	4	5	5	6	4	4	4	4	4.7	3	0	4	2	1	3	3	3	5	5	3	3.8	1	3	1	5	3	5	4.3	1	3	3	3.0
142	4118	32650 (H)	5	4	4	7	2	3	4	4	3	5	5	4	5	4	3	4.1	3	1	3	1	5	5	1	5	5	3	5	3.8	5	0	5	3	5	5	4.3	0	5	5	5.0
143	4119	32654	7	4	4	4	3	5	3	4	8	5	6	5	9	6	8	5.4	3	2	5	2	4	3	3	5	7	5	7	5.4	0	0	3	3	3	3	3.0	1	5	5	5.0
144	4701	31862*	5	4	4	8	3	3	5	4	5	5	3	3	5	6	3	4.4	3	1	2	3	3	3	5	5	5	5	7	5.4	1	0	3	5	5	3	4.3	0	5	5	5.0
145	4702	IST(CSR 23)	4	4	4	8	3	5	6	4	4	7	4	5	6	2	1	4.5	3	1	5	4	3	1	9	5	9	5	5	6.6	3	0	7	5	3	5	4.3	1	5	7	6.0
146	4703	32792	5	4	4	8	3	6	5	4	5	7	4	3	7	1	2	4.5	5	1	2	5	1	3	1	3	5	7	7	4.6	1	0	1	5	5	3	4.3	3	5	7	6.0
147	4704	32791	4	3	3	7	3	6	5	4	7	8	5	3	4	5	7	4.9	3	1	2	2	3	5	3	5	5	5	3	4.2	1	0	5	5	3	5	4.3	0	5	5	5.0
148	4705	31858*	4	4	4	6	3	3	5	4	5	9	6	4	5	4	2	4.5	3	1	2	6	2	5	3	3	5	7	5	4.6	1	0	5	5	7	5	5.7	1	5	5	5.0
149	4706	OSC(PR127)	5	4	4	7	4	5	4	4	9	7	4	7	4	6	8	5.5	3	0	3	-	1	5	1	5	9	9	3	5.4	1	0	5	3	5	7	5.0	0	5	7	6.0
150	4707	32785	-	-	-	-	6	-	7	-	-	5	4	-	6	-	-	5.6	-	-	3	4	3	-	-	3	-	5	3	3.7	0	-	-	3	7	5	5.0	1	-	-	-
151	HR-12	HR-12	7	7	7	3	9	6	4	3	9	5	6	8	5	6	9	6.3	3	2	3	2	2	3	9	5	9	5	7	7.0	0	0	5	-	5	5	5.0	0	5	7	6.0
152	CO-39	CO-39	7	3	3	-	5	7	5	3	8	6	5	4	7	4	2	4.9	3	0	5	4	2	3	5	3	7	5	5	5.0	3	0	5	7	5	7	6.3	1	7	7	7.0
153	T(N1)	T(N1)	8	3	3	3	8	6	5	6	8	5	5	5	5	6	4	5.3	3	1	4	4	1	5	5	7	7	5	7	6.2	5	0	3	7	3	5	5.0	3	5	7	6.0
154	IR-50	IR-50	7	4	4	-	9	6	4	3	8	5	4	4	2	5	4	4.9	3	2	2	7	1	3	5	7	7	7	2	5.6	5	0	5	5	5	5	5.0	1	7	7	7.0
155	BPT5204	BPT5204	7	4	4	3	8	5	4	3	9	5	6	3	4	5	3	4.9	-	1	4	5	7	-	1	5	5	5	5	4.2	3	0	0	5	3	5	4.3	0	5	7	6.0
156	Swarna	Swarna	8	2	2	7	9	7	3	3	9	5	4	4	6	6	4	5.3	3	1	5	3	3	5	1	5	9	7	3	5.0	1	0	0	-	5	5	5.0	1	5	7	6.0
157	4708	32778	5	4	4	5	3	4	4	3	5	5	2	4	1	5	2	3.7	3	0	4	3	1	3	5	5	7	3	7	5.4	1	0	5	5	3	7	5.0	3	5	5	5.0
158	4709	EDSC(CSR10)	5	5	5	9	3	-	5	3	-	8	3	4	7	5	1	4.8	-	2	2	5	1	-	-	5	9	5	5	6.0	7	0	5	3	5	5	4.3	0	5	5	5.0
159	4710	32780	8	4	4	9	7	6	4	5	8	9	6	4	5	5	2	5.7	3	0	4	2	2	5	3	3	9	5	3	4.6	5	0	5	3	3	5	3.7	1	3	3	3.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																										NSN 1 Neck blast										NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
160	4711	32787	5	3	3	8	4	5	5	4	5	7	2	5	6	2	1	4.3	3	1	4	3	3	3	5	5	5	7	3	5.0	1	0	1	5	5	5	5.0	3	5	5	5.0
161	4712	ATC(CSR36)	3	3	3	3	3	5	6	4	8	5	3	4	3	5	5	4.2	3	0	4	4	1	3	3	3	5	3	1	3.0	1	0	5	5	3	7	5.0	3	5	5	5.0
162	4713	32776	1	4	4	4	5	5	5	4	5	5	4	4	4	3	3	4.0	3	0	2	1	2	5	3	3	5	5	3	3.8	1	0	5	3	5	5	4.3	1	7	7	7.0
163	4714	ST&D(FL 478)	5	4	4	4	3	4	6	5	5	5	5	4	5	4	2	4.3	3	0	3	2	3	7	9	5	9	7	5	7.0	5	0	5	3	3	5	3.7	1	5	5	5.0
164	4715	32788	5	4	4	6	5	4	5	5	5	9	4	5	4	5	2	4.8	3	2	3	2	5	5	3	7	5	7	7	5.8	1	0	5	5	3	5	4.3	0	5	5	5.0
165	4717	32783	6	4	4	6	3	4	5	5	7	5	4	4	5	3	2	4.5	5	0	4	3	1	3	3	7	5	7	5	5.4	3	0	5	5	3	7	5.0	0	5	5	5.0
166	4718	SC(Pusa 44)	2	5	5	7	3	-	4	4	8	5	5	4	5	5	5	4.8	-	2	5	-	3	-	-	5	9	3	-	5.7	0	0	0	5	5	5	5.0	0	5	5	5.0
167	4901	31878*	3	4	4	7	7	4	4	4	5	9	5	5	6	3	3	4.9	7	0	4	3	5	3	3	3	3	5	3	3.4	3	0	1	5	3	3	3.7	0	3	3	3.0
168	4902	31877*	4	4	4	7	3	2	5	3	5	7	3	5	5	2	1	4.0	5	1	5	2	2	1	1	5	5	3	1	3.0	5	0	5	5	5	7	5.7	1	5	7	6.0
169	4903	CSTC(Buthnath)	3	3	3	6	3	4	5	3	6	6	4	4	5	5	2	4.1	5	0	4	2	1	3	1	3	5	5	2	3.2	1	0	3	5	3	5	4.3	1	7	7	7.0
170	4904	31067*	5	3	3	4	5	6	3	3	8	5	5	4	5	5	2	4.4	3	0	4	4	1	3	3	7	9	7	3	5.8	5	0	3	3	5	5	4.3	0	7	7	7.0
171	4905	EDSC(CSR10)	3	3	3	-	3	5	4	4	9	5	3	5	3	5	6	4.4	3	3	4	7	2	1	3	7	9	5	3	5.4	5	0	7	5	3	7	5.0	1	5	7	6.0
172	4906	31889 (R)	4	3	3	4	7	6	5	5	7	7	5	4	4	4	5	4.9	3	0	6	2	4	3	5	5	9	7	7	6.6	0	0	0	-	5	7	6.0	0	5	5	5.0
173	4907	32807	6	4	4	8	4	7	5	5	7	8	7	4	4	5	6	5.6	3	0	3	3	3	7	3	3	5	7	2	4.0	1	1	1	3	3	7	4.3	0	5	5	5.0
174	4908	SC(Pusa44)	3	5	5	7	5	4	4	5	9	7	5	4	5	6	7	5.4	3	2	3	4	2	3	5	3	9	5	3	5.0	5	0	3	5	5	5	5.0	1	5	7	6.0
175	4909	32821	6	4	4	7	4	6	6	6	8	7	5	5	5	5	2	5.3	3	0	3	2	7	5	1	3	9	5	5	4.6	0	0	5	5	3	5	4.3	0	5	5	5.0
176	4910	32812	5	4	4	6	3	7	5	5	3	5	5	5	3	2	3	4.3	5	0	3	3	3	3	5	5	1	3	3	3.4	0	0	1	5	5	5	5.0	3	5	5	5.0
177	4911	32795	-	4	4	5	3	5	4	6	7	4	5	4	4	5	2	4.4	3	5	2	2	5	5	5	7	3	3	2	4.0	0	0	0	-	3	5	4.0	1	5	5	5.0
178	4912	STC(FL478)	3	2	2	5	5	6	6	6	5	5	6	5	6	3	1	4.4	3	2	2	2	3	3	5	7	9	5	3	5.8	7	0	5	7	3	5	5.0	0	5	5	5.0
179	4913	32822	4	4	4	6	4	7	5	5	5	7	5	4	6	5	9	5.3	3	0	2	3	4	3	5	5	3	5	5	4.6	1	0	0	-	3	5	4.0	1	5	5	5.0
180	4914	32809	2	4	4	7	2	4	6	5	5	5	5	5	5	2	3	4.3	3	0	2	2	2	3	3	3	5	3	5	3.8	3	0	5	3	7	5	5.0	0	3	5	4.0
181	4915	32802	2	3	3	7	4	5	5	5	5	5	5	5	4	5	3	4.4	3	0	2	2	1	1	5	5	5	5	5	5.0	1	0	5	5	5	5	5.0	0	5	7	6.0
182	4916	32806	5	4	4	6	3	6	5	4	9	5	7	4	3	6	8	5.3	3	0	2	2	1	3	5	3	7	5	5	5.0	0	0	1	5	5	7	5.7	1	5	5	5.0
183	4918	32813	3	3	3	7	7	6	4	5	9	5	4	6	5	8	9	5.6	3	3	3	4	2	3	5	5	7	3	5	5.0	5	0	7	5	5	5	5.0	1	5	7	6.0
184	4919	OSC(PR 127)	2	3	3	5	6	6	5	5	9	9	3	4	5	8	9	5.5	3	0	2	3	2	1	3	5	5	7	1	4.2	5	0	3	5	5	5	5.0	0	7	7	7.0
185	4920	32823	2	3	3	6	7	4	5	6	3	9	6	4	4	2	4	4.5	3	0	2	2	3	3	3	3	5	5	3	3.8	0	0	0	5	3	3	3.7	3	5	5	5.0
186	4921	32798	3	4	4	5	5	4	4	5	8	5	3	4	5	7	5	4.7	3	1	2	3	2	5	3	5	5	3	5	4.2	3	0	3	-	5	5	5.0	1	5	5	5.0
187	4922	32793	2	6	6	4	7	5	6	5	7	5	6	5	6	7	6	5.5	3	2	2	3	1	5	7	3	7	5	7	5.8	1	0	7	5	5	7	5.7	0	5	5	5.0
188	4301	31494 (H)*	5	5	5	4	3	6	5	5	9	8	5	3	4	8	6	5.4	3	0	3	4	3	3	3	5	7	5	7	5.4	5	0	3	7	3	5	5.0	0	3	3	3.0
189	4302	32672	2	8	8	5	7	6	4	3	9	6	6	5	5	7	7	5.9	3	3	3	4	1	3	5	5	9	5	5	5.8	0	0	5	5	5	5	5.0	0	5	5	5.0
190	4303	Te.Soan(NC-ED)	2	4	4	9	6	5	6	3	9	5	6	4	6	4	3	5.1	3	0	2	5	2	3	5	5	9	3	3	5.0	1	0	1	-	-	5	5.0	1	5	7	6.0
191	4304	32675	5	4	4	8	8	5	5	3	7	5	4	4	5	4	1	4.8	3	1	3	2	4	5	3	5	7	3	7	5.0	1	0	3	3	5	7	5.0	1	7	7	7.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																										NSN 1 Neck blast										NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	SI	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A		N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6		4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5		-	-	-		-	-	-	
192	4305	WGL-14 (NC--D)	3	5	5	7	4	6	4	3	9	5	6	4	2	8	6	5.1	3	1	3	4	2	9	3	7	5	3	3	4.2	0	0	0		5	3	3	3.7	3	5	7	6.0
193	4306	32680	2	5	5	9	6	3	5	3	7	5	3	5	5	3	4	4.7	3	0	3	2	5	9	3	7	5	3	3	4.2	0	0	1		-	5	5	5.0	1	5	5	5.0
194	4307	27P63 (HC)	2	4	4	9	3	4	4	3	8	5	4	5	6	6	8	5.0	3	3	3	2	1	3	3	5	9	5	5	5.4	5	0	3		5	5	5	5.0	3	7	7	7.0
195	4308	32685	7	4	4	9	3	5	2	3	9	4	5	4	4	7	6	5.1	3	0	2	4	1	3	3	3	9	3	7	5.0	5	0	5		-	5	3	4.0	1	5	7	6.0
196	4309	32717	7	5	5	9	3	6	5	4	9	6	4	5	5	6	9	5.9	3	1	4	5	2	5	7	7	9	5	3	6.2	0	0	0		5	5	7	5.7	1	5	5	5.0
197	4310	ADT49(South)(ZC)	6	5	5	9	5	5	4	4	9	5	4	5	6	5	4	5.4	3	0	4	3	2	1	5	7	7	5	3	5.4	7	0	0		3	3	5	3.7	1	7	7	7.0
198	4311	32718	2	5	5	9	4	4	5	5	4	5	3	5	6	4	2	4.5	3	0	4	3	1	3	5	5	3	7	3	4.6	3	0	5		5	3	5	4.3	3	7	7	7.0
199	4312	33084 (H)	1	5	5	9	3	3	6	5	7	5	4	5	5	2	3	4.5	3	0	2	2	6	3	5	3	7	5	5	5.0	1	0	3		5	5	5	5.0	1	5	5	5.0
200	4313	BPT5204(NCLD&RP)	7	5	5	9	2	9	4	5	9	5	7	4	4	3	7	5.7	3	0	8	7	2	1	5	9	5	5	3	5.4	0	0	0		-	3	5	4.0	1	3	5	4.0
201	HR-12	HR-12	8	7	7	8	9	9	5	-	9	7	5	9	5	5	9	7.3	5	3	4	5	3	5	7	3	7	7	7	6.2	3	0	5		-	5	5	5.0	0	5	7	6.0
202	CO-39	CO-39	9	4	4	7	5	5	5	-	8	5	3	4	6	1	5	5.1	3	0	5	2	3	3	7	7	5	5	7	6.2	1	0	5		5	3	7	5.0	1	5	7	6.0
203	T(N1)	T(N1)	8	4	4	7	7	6	6	5	8	5	4	5	5	5	4	5.5	3	0	5	3	1	1	3	7	7	5	5	5.4	5	0	1		5	5	5	5.0	3	5	7	6.0
204	IR-50	IR-50	8	4	4	6	8	6	4	5	9	5	5	5	4	5	5	5.5	3	0	5	3	2	3	7	5	7	7	3	5.8	7	0	1		3	3	5	3.7	1	5	7	6.0
205	BPT5204	BPT5204	6	4	4	8	7	5	4	5	9	6	5	4	4	5	9	5.7	3	0	5	4	4	3	3	5	5	5	3	4.2	3	0	3		3	5	5	4.3	1	5	7	6.0
206	Swarna	Swarna	7	4	4	7	9	6	6	5	9	5	3	4	5	5	9	5.9	3	0	4	5	2	3	5	5	9	3	2	4.8	0	0	0		5	-	7	6.0	0	5	7	6.0
207	4314	32719	8	5	5	8	3	6	5	5	9	5	5	6	4	6	9	5.9	3	3	4	7	3	5	7	5	9	5	7	6.6	7	0	5		5	5	5	5.0	0	5	5	5.0
208	5801	32917 (H)	1	5	5	7	7	4	5	5	3	7	3	4	4	1	2	4.2	3	0	4	2	1	3	3	3	1	5	2	2.8	1	0	3		5	5	5	5.0	1	7	7	7.0
209	5802	32918 (H)	1	5	5	7	3	4	4	5	7	7	5	5	6	4	5	4.9	3	0	4	3	1	3	3	5	3	5	3	3.8	0	0	3		5	3	5	4.3	3	5	5	5.0
210	5803	32922	4	4	4	6	3	5	5	5	8	5	6	5	5	5	9	5.3	3	0	2	3	4	3	3	3	7	7	7	5.4	7	0	0		5	3	5	4.3	1	5	5	5.0
211	5804	32924 (H)	2	4	4	3	3	5	4	5	5	6	5	5	4	5	6	4.4	3	0	3	4	1	3	5	3	9	5	3	5.0	1	0	1		5	3	5	4.3	1	5	5	5.0
212	5805	IEDDSR-DRRH 4	2	-	-	-	3	3	5	-	-	5	-	-	5	-	0	3.3	-	0	2	-	5	-	5	3	-	5	-	4.3	5	0	-		-	3	5	4.0	0	-	-	-
213	5806	32929 (H)	6	3	3	7	-	4	4	4	5	5	3	4	5	5	1	4.2	3	0	2	2	6	1	7	5	9	5	5	6.2	1	0	5		5	5	5	5.0	0	5	5	5.0
214	5807	IMDDSR-DRRDhan70	4	5	5	6	2	6	5	4	8	5	5	4	4	5	5	4.9	3	0	3	1	2	3	7	3	9	3	5	5.4	1	0	9		5	3	5	4.3	0	7	7	7.0
215	5808	ILDDSR:CR Dhan702	4	4	4	-	4	4	4	5	7	5	6	3	6	1	1	4.1	3	0	2	1	5	3	3	5	1	5	3	3.4	3	0	1		3	5	5	4.3	1	5	7	6.0
216	5809	32944 (H)	2	5	5	5	2	4	5	5	7	7	5	5	6	1	1	4.3	3	0	3	2	1	1	7	3	5	5	3	4.6	5	0	5		3	3	3	3.0	1	5	7	6.0
217	5810	IEDDSR:Shabhagidhan	7	4	4	5	2	4	4	5	8	7	6	4	4	5	5	4.9	3	2	3	4	6	3	7	5	7	3	7	5.8	1	0	7		5	5	5	5.0	3	5	7	6.0
218	5811	32945	7	5	5	7	7	4	5	5	7	6	3	4	5	5	1	5.1	3	1	3	7	2	3	5	3	5	5	5	4.6	7	0	0		-	3	5	4.0	1	7	7	7.0
219	5812	ILDDSR: DRRDhan50	6	6	6	6	3	4	5	5	7	5	5	4	4	4	1	4.7	3	0	4	9	6	5	3	3	9	5	3	4.6	1	0	0		3	3	3	3.0	3	5	7	6.0
220	5813	IMDDSR:DRRDhan55	7	5	5	4	3	4	4	5	7	7	4	5	6	1	1	4.5	3	0	4	2	2	3	5	3	5	7	2	4.4	1	0	5		5	5	5	5.0	3	5	7	6.0
221	5814	32954	7	5	5	7	3	6	5	5	9	5	5	4	4	5	7	5.5	3	1	5	3	4	1	7	5	5	3	5	5.0	1	0	1		5	5	3	4.3	1	5	7	6.0
222	5815	32955	7	5	5	5	2	4	4	5	5	7	4	4	4	3	4	4.5	3	0	4	2	4	1	5	5	9	5	7	6.2	5	0	5		3	7	5	5.0	1	3	7	5.0
223	5816	32956	3	6	6	8	2	5	3	5	5	5	6	5	7	1	3	4.7	3	2	5	3	6	1	3	7	7	5	2	4.8	1	0	3		5	5	5	5.0	1	5	5	5.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																								NSN 1 Neck blast										NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
224	4501	31939*	-	5	5	-	2	-	5	5	-	5	3	-	5	3	7	4.5	-	0	4	-	1	-	-	7	-	7	-	7.0	5	0	0	-	3	5	4.0	0	5	5	5.0
225	4502	31925*	4	5	5	7	3	4	5	5	5	7	5	4	7	1	8	5.0	3	0	4	3	2	3	5	5	9	5	5	5.8	3	0	5	5	5	7	5.7	1	3	5	4.0
226	4503	BPT 5204(YC)	6	5	5	6	3	5	4	4	9	6	6	5	5	4	8	5.4	3	0	4	7	1	5	3	7	9	5	2	5.2	0	0	1	-	3	5	4.0	1	5	5	5.0
227	4504	31927*	6	5	5	5	7	6	5	4	8	5	6	4	6	4	8	5.6	3	0	5	5	6	1	5	5	7	3	3	4.6	0	0	1	5	5	5	5.0	0	5	5	5.0
228	4505	31938*	3	6	6	5	7	4	4	5	7	5	6	5	7	4	3	5.1	3	0	3	2	1	3	5	3	5	5	5	4.6	1	0	1	5	3	5	4.3	0	5	5	5.0
229	4506	IR 64(YC)	5	5	5	7	6	4	4	5	7	7	4	3	6	3	3	4.9	3	0	3	2	1	5	3	5	3	5	3	3.8	1	0	1	5	5	5	5.0	1	7	7	7.0
230	4507	31947*	6	6	6	8	3	6	5	5	7	6	5	4	7	3	4	5.4	3	2	5	3	6	1	5	3	7	5	1	4.2	5	0	1	5	3	5	4.3	1	5	5	5.0
231	4508	31961*	8	6	6	3	4	9	5	5	9	6	4	4	4	3	4	5.3	3	1	3	4	5	7	5	3	9	5	3	5.0	5	0	3	5	3	5	4.3	0	5	5	5.0
232	4509	DRRDhan45 (Y&MNC)	5	5	5	5	3	5	6	5	7	5	3	5	5	1	4	4.6	5	1	5	2	2	7	5	5	5	5	5	5.0	3	0	1	3	3	5	3.7	1	5	5	5.0
233	4510	32729	6	4	4	7	3	6	3	4	5	5	4	4	6	3	5	4.6	3	0	5	3	1	1	3	7	7	5	3	5.0	3	0	1	5	5	5	5.0	0	3	3	3.0
234	4511	32748	5	4	4	4	5	4	4	4	5	7	4	3	7	1	5	4.4	3	0	5	3	1	7	5	7	5	5	5	5.4	5	0	1	3	3	7	4.3	1	5	7	6.0
235	4512	32752	5	5	5	4	3	6	5	4	7	7	6	4	5	4	6	5.1	5	1	6	2	3	3	5	5	3	5	2	4.0	1	0	5	-	5	5	5.0	1	5	5	5.0
236	4513	DRRDhan48 (Y&MNC)	5	6	6	7	2	4	4	4	8	5	5	5	6	4	5	5.1	3	0	6	4	5	3	5	7	9	5	3	5.8	1	0	1	5	5	5	5.0	0	5	5	5.0
237	4514	32754	4	5	5	7	3	5	5	5	8	6	4	4	4	-	2	4.8	3	1	4	4	1	1	5	5	9	7	3	5.8	5	0	0	5	3	5	4.3	0	7	7	7.0
238	4515	32758	5	5	5	8	4	4	8	5	7	5	5	5	7	-	5	5.6	3	1	4	3	2	1	5	5	9	5	5	5.8	5	0	1	3	5	5	4.3	3	5	5	5.0
239	4516	32770	8	6	6	8	3	9	5	5	9	5	6	5	6	-	9	6.4	3	0	6	7	2	5	5	5	9	5	2	5.2	1	0	1	5	3	5	4.3	1	7	7	7.0
240	4517	Ch.muthyalu(MNC)	7	8	8	8	5	5	5	6	8	7	6	5	4	-	9	6.5	5	1	4	7	4	5	5	5	5	5	5	5.0	1	0	1	5	3	5	4.3	3	5	5	5.0
241	4518	32769	3	5	5	7	3	5	6	4	9	7	6	4	7	-	8	5.6	3	0	4	4	1	1	7	7	9	7	7	7.4	1	0	5	5	3	5	4.3	1	5	5	5.0
242	5401	31990*	7	6	6	5	6	6	5	6	9	3	6	4	6	-	7	5.9	3	1	6	5	2	3	5	5	9	5	7	6.2	1	0	5	5	7	5	5.7	1	7	7	7.0
243	5402	31993*	7	6	6	4	-	7	6	5	9	5	4	4	5	-	8	5.8	3	1	5	5	5	1	5	3	7	5	5	5.0	0	0	3	7	5	5	5.7	0	5	5	5.0
244	5403	31994*	6	5	5	4	2	6	5	5	9	5	6	3	5	-	9	5.4	3	1	6	7	3	3	5	5	9	3	5	5.4	0	0	0	5	5	5	5.0	0	5	5	5.0
245	5404	Varadhan(Pos chk)	-	-	-	-	4	7	5	-	-	7	-	-	5	-	0	4.7	-	-	5	-	7	-	5	7	-	5	-	5.7	3	-	3	-	3	3	3.0	0	-	-	-
246	5405	31998*	7	3	3	3	-	7	4	6	9	5	2	5	5	-	8	5.2	3	0	4	9	1	3	5	5	7	3	7	5.4	1	0	0	9	5	5	6.3	1	5	5	5.0
247	5406	32009*	7	5	5	3	-	6	5	8	9	7	3	4	4	-	9	5.8	3	0	5	5	1	5	5	3	7	5	7	5.4	1	0	3	3	5	3	3.7	1	5	5	5.0
248	5407	Rasi(Positive)	7	3	3	4	3	5	6	6	9	9	4	4	5	-	6	5.3	1	0	4	7	2	5	7	9	5	5	9	7.0	3	0	7	5	5	5	5.0	0	5	5	5.0
249	5408	32010*	6	4	4	3	3	6	5	6	9	5	6	4	4	4	7	5.1	3	0	4	7	1	3	5	5	9	5	7	6.2	1	0	5	7	5	7	6.3	3	5	5	5.0
250	5409	29577* (R)	6	6	6	3	5	-	4	6	9	5	5	4	6	1	7	5.2	-	2	4	4	1	-	-	5	3	5	5	4.5	0	0	3	5	5	3	4.3	1	5	5	5.0
251	5410	30261* (R)	3	4	4	3	3	5	5	5	8	3	2	5	4	2	5	4.1	1	0	2	2	7	3	3	5	9	5	3	5.0	0	0	1	3	5	5	4.3	1	5	5	5.0
252	5411	Swarna(Positive)	-	-	-	-	3	-	5	-	-	7	-	-	6	-	9	6.0	-	0	2	3	2	-	-	7	-	5	-	6.0	5	0	0	-	3	7	5.0	0	-	7	7.0
253	5412	31124*	7	4	4	4	-	7	7	6	9	6	4	6	4	5	7	5.7	3	0	3	9	1	3	7	5	7	3	7	5.8	0	0	1	5	3	5	4.3	1	5	5	5.0
254	5413	32874	6	4	4	5	7	6	5	5	8	7	4	5	5	5	8	5.6	3	0	3	5	2	5	5	3	5	5	5	4.6	3	0	1	5	7	5	5.7	3	7	7	7.0
255	5414	32875	2	6	6	5	4	5	7	5	9	7	4	4	3	5	7	5.3	3	1	3	7	2	5	5	5	5	3	5	4.6	1	0	1	5	3	5	4.3	3	7	7	7.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																						NSN 1 Neck blast									NSN 1 Glume disc					NSN 1 RTD		
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG		JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP		IIRR	KRK	RNR	CHT	NVS	NWG		LNV	CBT	IIRR	
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N	SI	A	N	N	N	A	A	N	N	A	N	N	SI	A	N	A	N	N	N	SI	N	A	A	SI
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
256	5415	32878	6	5	5	5	7	5	5	5	8	7	4	4	2	5	7	5.3	3	0	2	4	6	5	5	3	5	7	7	5.4	1	0	3	5	3	7	5.0	0	5	5	5.0
257	5416	ISM(Sensitive)	5	5	5	7	3	5	5	6	9	5	5	3	4	5	8	5.3	3	0	6	9	2	5	3	3	7	5	5	4.6	5	0	0	5	5	5	5.0	1	5	7	6.0
258	5417	32883	7	4	4	6	7	6	4	5	9	7	5	4	5	5	8	5.7	3	0	3	9	2	3	5	3	7	5	3	4.6	1	0	1	5	7	5	5.7	0	5	5	5.0
259	5418	32884	7	4	4	5	-	5	5	5	9	6	5	6	7	6	8	5.9	3	1	3	9	3	3	3	5	7	5	5	5.0	1	0	1	7	3	5	5.0	1	3	3	3.0
260	5419	32885	7	4	4	4	-	7	5	6	9	7	5	5	5	4	7	5.6	3	-	2	9	1	3	5	7	9	5	3	5.8	5	-	3	5	5	3	4.3	0	5	5	5.0
261	5420	32889	8	5	5	4	7	5	5	4	9	5	6	4	4	2	9	5.5	3	1	2	7	1	3	5	5	9	5	5	5.8	3	0	5	3	3	5	3.7	1	5	5	5.0
262	5421	DRRDhan64(Postive)	5	5	5	5	7	4	8	5	3	8	2	4	7	2	2	4.8	3	1	2	2	6	3	3	3	7	7	3	4.6	3	0	5	5	5	5	5.0	1	5	7	6.0
263	5422	32890	7	6	6	6	2	6	5	4	9	5	6	4	5	4	7	5.5	3	2	3	5	7	3	3	9	9	5	5	6.2	3	0	5	5	3	5	4.3	1	5	5	5.0
264	5423	32891	6	5	5	4	7	6	4	5	9	5	4	5	4	5	7	5.4	3	1	2	5	1	5	7	5	7	3	7	5.8	1	0	5	5	5	5	5.0	0	7	7	7.0
265	5201	31102* (R)	6	6	6	4	5	3	4	6	5	7	4	4	6	3	3	4.8	3	1	3	3	4	5	3	5	5	5	5	4.6	0	0	5	3	3	3	3.0	1	5	5	5.0
266	5202	31107*	7	5	5	4	4	5	4	6	9	5	4	3	4	4	3	4.8	3	0	3	2	1	3	3	5	7	7	7	5.8	5	0	5	3	5	3	3.7	0	7	7	7.0
267	5203	31108* (R)	5	5	5	5	3	4	5	5	9	5	6	3	5	5	2	4.8	5	1	4	5	6	3	3	5	7	3	7	5.0	1	0	1	-	3	3	3.0	0	5	5	5.0
268	5204	31966*	5	5	5	7	7	6	4	6	5	9	3	4	5	5	4	5.3	5	3	4	4	2	5	3	5	7	7	5	5.4	1	0	3	5	5	5	5.0	1	7	7	7.0
269	5205	31968*	3	6	6	5	6	3	6	5	9	5	6	5	6	2	2	5.0	3	1	4	3	4	3	3	5	5	5	3	4.2	1	0	3	5	5	3	4.3	1	5	5	5.0
270	5206	Swarna(Positive)	7	4	4	5	3	9	4	5	9	5	3	4	6	5	8	5.4	3	1	5	5	4	-	3	3	9	3	5	4.6	0	0	1	-	3	5	4.0	1	5	7	6.0
271	5207	31969*	7	5	5	5	3	5	5	6	7	7	5	5	5	5	7	5.5	3	0	4	7	4	1	3	5	7	3	7	5.0	5	0	5	5	5	5	5.0	0	5	5	5.0
272	5208	31973*	5	4	4	6	3	4	6	6	9	7	4	4	4	2	1	4.6	3	0	5	2	2	1	5	3	3	3	2	3.2	0	0	0	3	3	3	3.0	1	5	5	5.0
273	5209	31975*	-	3	3	6	3	6	3	6	5	5	4	5	4	3	5	4.4	1	0	5	4	5	5	5	53	9	5	3	15.0	1	0	1	5	5	7	5.7	1	5	5	5.0
274	5210	31976*	5	4	4	5	7	4	4	4	9	7	5	4	4	1	5	4.8	3	0	6	3	6	3	5	9	5	7	2	5.6	0	0	3	5	5	5	5.0	3	5	5	5.0
275	5211	31979*	7	5	5	5	2	7	5	4	9	6	4	6	5	3	8	5.4	1	1	4	7	5	1	3	9	7	5	5	5.8	1	0	1	5	5	5	5.0	3	3	3	3.0
276	5212	31980*	7	5	5	3	7	9	6	4	9	5	3	6	5	5	9	5.9	3	0	4	9	4	1	5	3	9	3	5	5.0	1	0	3	3	3	3	3.0	1	3	3	3.0
277	5213	Rasi(Positive)	6	5	5	3	7	4	5	4	8	5	3	3	6	5	3	4.8	3	0	3	4	2	3	5	5	9	5	7	6.2	5	0	7	5	5	7	5.7	0	5	7	6.0
278	5214	31982*	7	5	5	7	2	6	5	4	8	4	4	4	7	5	3	5.1	5	1	3	3	1	3	3	5	9	5	3	5.0	1	3	0	5	5	5	5.0	1	5	5	5.0
279	5215	31985*	7	5	5	7	3	6	6	4	7	6	6	5	5	4	1	5.1	7	0	2	4	3	5	5	5	5	5	2	4.4	1	0	3	3	3	5	3.7	3	5	5	5.0
280	5216	31986*	2	4	4	6	3	4	6	3	8	9	6	4	5	3	1	4.5	3	0	5	3	1	3	5	5	5	7	5	5.4	1	0	7	5	5	7	5.7	1	7	7	7.0
281	5217	29546* (R)	5	6	6	8	3	6	7	5	9	8	4	4	5	5	7	5.9	3	1	2	7	1	3	5	7	7	7	5	6.2	1	0	1	5	5	5	5.0	0	5	5	5.0
282	5218	Vandana(PVED)	4	5	5	3	6	4	4	5	8	6	6	4	8	5	8	5.4	3	3	2	2	2	1	5	5	9	5	9	6.6	1	0	3	5	3	5	4.3	1	7	7	7.0
283	5219	Pusa 44 (RP)	4	5	5	4	-	6	4	6	8	5	4	4	6	5	9	5.4	3	0	2	9	4	3	7	5	9	3	5	5.8	5	0	0	5	5	5	5.0	3	5	5	5.0
284	5220	31972	5	5	5	7	5	4	6	5	7	5	4	4	8	3	9	5.5	3	1	3	3	5	1	5	5	5	3	3	4.2	1	0	0	5	5	5	5.0	1	5	5	5.0
285	5221	31981	5	6	6	8	4	5	4	5	7	5	3	3	6	3	9	5.3	3	0	2	3	7	3	3	3	5	7	3	4.2	0	0	3	5	5	5	5.0	1	7	7	7.0
286	5222	32852	5	4	4	8	4	5	5	5	5	5	4	4	5	1	8	4.8	3	2	2	2	5	5	3	5	5	5	3	4.2	3	0	5	3	5	5	4.3	1	5	5	5.0
287	5223	32853	7	5	5	7	2	4	5	6	7	8	4	4	4	2	3	4.9	3	1	2	4	1	5	5	7	5	5	2	4.8	5	0	1	5	-	5	5.0	0	5	5	5.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																NSN 1 Neck blast												NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
288	5224	32854	6	4	4	7	2	6	4	5	8	5	4	3	7	4	4	4.9	-	1	2	2	3	-	5	5	5	5	1	4.2	1	0	3	3	5	5	4.3	0	7	7	7.0
289	5225	ISM(Sensitive)	7	6	6	7	3	5	5	5	9	7	4	4	8	3	7	5.7	3	0	3	9	7	1	3	3	9	5	2	4.4	5	0	0	-	3	5	4.0	1	5	7	6.0
290	5226	32855	6	5	5	4	7	5	4	6	7	5	6	4	5	3	4	5.1	3	0	3	3	3	5	3	3	7	5	3	4.2	1	0	3	3	5	3	3.7	1	3	3	3.0
291	5227	32856	7	5	5	6	3	8	5	5	9	5	4	4	8	5	8	5.8	3	1	3	7	6	3	5	3	9	7	2	5.2	0	0	1	3	3	7	4.3	3	5	5	5.0
292	5228	32858	7	8	8	4	3	8	6	5	9	7	6	7	4	6	9	6.5	3	3	4	9	2	3	5	5	9	5	5	5.8	0	0	3	5	5	7	5.7	1	5	7	6.0
293	5229	32859	5	3	3	7	7	4	6	5	9	6	3	6	5	2	7	5.2	3	0	4	4	4	5	5	3	7	5	3	4.6	3	0	5	5	3	5	4.3	1	7	7	7.0
294	5230	32860	8	9	9	6	5	7	4	5	9	5	4	4	8	2	5	6.0	3	3	3	4	2	5	5	5	5	3	2	4.0	0	0	1	7	5	5	5.7	3	5	3	4.0
295	5231	32861	6	4	4	4	3	4	5	5	9	8	3	7	6	4	6	5.2	3	1	5	3	5	5	5	3	5	7	3	4.6	0	0	3	5	5	5	5.0	1	7	7	7.0
296	5232	DRRDhan60(+ve)	7	5	5	4	7	5	5	6	9	5	4	4	7	6	4	5.5	3	0	4	7	1	5	3	3	9	5	5	5.0	0	0	1	5	3	5	4.3	0	5	5	5.0
297	5233	32862	8	5	5	4	3	7	4	5	9	5	4	4	5	5	6	5.3	5	0	4	4	5	5	3	5	5	7	3	4.6	5	0	1	5	3	5	4.3	1	5	5	5.0
298	5234	32863	7	4	4	6	4	6	5	5	9	5	2	4	4	4	5	4.9	3	0	3	3	2	5	3	3	7	3	3	3.8	1	0	1	5	5	5	5.0	1	7	7	7.0
299	5235	32865	6	4	4	4	3	5	4	4	9	7	5	4	8	3	4	4.9	5	0	5	5	5	3	3	5	7	5	5	5.0	1	0	5	5	5	5	5.0	1	5	5	5.0
300	5236	32867	6	5	5	4	6	6	5	5	9	6	6	5	5	1	4	5.2	5	0	3	5	3	3	5	3	3	5	3	3.8	0	0	1	7	3	3	4.3	3	5	5	5.0
301	HR-12	HR-12	7	6	6	3	9	7	4	5	9	5	7	9	6	6	9	6.5	3	1	3	3	7	3	7	5	9	5	7	6.6	3	0	5	5	-	5	5.0	0	5	7	6.0
302	CO-39	CO-39	7	5	5	6	7	6	4	4	9	5	4	5	4	5	5	5.4	3	1	3	2	1	1	7	5	7	3	7	5.8	0	0	3	5	3	5	4.3	1	3	7	5.0
303	T(N1)	T(N1)	6	5	5	6	7	6	5	5	9	5	5	4	6	6	5	5.7	3	1	3	4	3	1	7	7	9	5	5	6.6	0	0	1	2	5	7	4.7	3	3	7	5.0
304	IR-50	IR-50	-	5	5	5	8	6	4	4	9	4	5	4	4	5	3	5.1	3	1	5	3	3	3	7	5	7	5	5	5.8	0	0	3	5	5	5	5.0	3	5	7	6.0
305	BPT5204	BPT5204	-	4	4	5	7	5	3	4	9	5	6	4	6	5	5	5.1	3	0	5	4	4	-	7	7	5	3	3	5.0	0	0	0	3	3	5	3.7	0	5	7	6.0
306	Swarna	Swarna	-	4	4	5	8	5	4	4	9	6	2	4	6	6	7	5.3	-	0	3	5	3	1	3	7	9	5	5	5.8	1	0	0	-	5	5	5.0	3	5	7	6.0
307	5237	32870	-	4	4	7	2	7	5	4	9	7	7	5	4	6	7	5.6	3	1	2	3	5	1	3	3	5	5	2	3.6	1	0	0	3	3	7	4.3	3	7	7	7.0
308	5701	**31909***	-	5	5	8	5	6	4	5	9	5	6	5	4	6	7	5.7	3	1	2	3	5	3	3	5	7	5	5	5.0	3	0	0	5	5	5	5.0	0	5	5	5.0
309	5702	**32990***	-	4	4	6	4	5	4	5	5	7	3	4	5	5	3	4.6	3	0	3	2	3	3	3	3	3	7	3	3.8	1	0	0	3	5	5	4.3	1	7	5	6.0
310	5703	28P67 (RP)	-	4	4	4	3	5	5	5	5	7	3	4	7	5	3	4.6	3	0	3	3	1	1	3	3	5	5	3	3.8	0	0	1	3	3	5	3.7	1	5	5	5.0
311	5704	**DubrajSel1(QC)**	-	5	5	7	3	7	5	5	8	4	4	9	5	6	8	5.8	5	1	4	3	5	3	5	3	9	3	5	5.0	0	0	0	5	3	5	4.3	0	5	5	5.0
312	5705	**31912**	-	4	4	9	7	6	4	6	5	5	4	6	5	5	9	5.6	3	0	4	4	2	5	5	5	7	7	3	5.4	5	0	1	5	3	5	4.3	0	5	5	5.0
313	5706	**32829**	-	4	4	7	4	6	5	5	5	7	6	6	2	6	5	5.1	3	0	2	2	7	5	5	3	7	5	5	5.0	3	0	1	5	5	5	5.0	0	7	5	6.0
314	5707	**32843**	-	5	5	6	-	5	4	5	8	5	6	4	5	6	2	5.1	5	1	2	4	1	5	5	5	5	5	5	5.0	0	0	0	-	5	5	5.0	0	5	5	5.0
315	5708	**32845**	-	5	5	5	5	4	4	5	8	3	4	6	5	5	6	5.0	-	1	5	3	1	5	5	9	7	3	3	5.4	1	0	3	-	5	3	4.0	1	7	5	6.0
316	5709	**32846**	-	5	5	4	7	7	5	5	8	7	3	4	4	5	7	5.4	3	1	6	2	4	5	5	7	5	7	5	5.8	0	0	1	-	5	5	5.0	1	3	3	3.0
317	5710	**32848**	-	5	5	4	3	5	4	6	8	5	5	4	6	3	4	4.8	3	0	4	3	2	3	3	3	5	5	3	3.8	1	0	1	5	3	5	4.3	3	5	3	4.0
318	5711	Shobini(NC)	-	4	4	6	7	4	5	4	4	5	4	3	7	6	5	4.9	3	0	5	5	2	3	5	5	9	5	5	5.8	0	0	1	5	5	5	5.0	1	5	7	6.0
319	5712	33994	-	4	4	5	6	6	5	5	4	5	5	4	5	2	2	4.4	3	0	4	3	5	3	5	7	3	5	2	4.4	1	0	3	5	3	7	5.0	0	3	3	3.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																								NSN 1 Neck blast										NSN 1 Glume disc					NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	SI	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A		N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6		4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5		-	-	-		-	-	-	
320	5713	SAVA7501(RP)	2	4	4	5	2	5	7	5	4	6	5	4	4	1	2	4.0	3	1	5	2	6	3	5	3	3	7	5	4.6	1	0	5		5	5	5	5.0	1	7	7	7.0
321	5714	33995	5	5	5	9	3	5	6	5	5	4	3	4	6	5	2	4.8	5	0	2	2	5	3	5	5	5	5	3	4.6	3	0	5		-	3	5	4.0	0	5	5	5.0
322	5715	28P68 (RP)	5	4	4	7	4	6	5	6	5	5	3	3	6	5	4	4.8	5	1	6	2	1	5	3	5	5	7	3	4.6	1	0	5		5	5	5	5.0	1	5	5	5.0
323	5716	32980 (R)	6	5	5	7	4	-	5	6	8	7	3	3	5	8	8	5.7	5	0	4	4	4	3	-	5	5	5	5	5.0	1	0	0		5	3	3	3.7	3	5	5	5.0
324	5717	DRR Dhan 53 (RP)	6	5	5	8	3	7	5	5	9	8	4	4	3	8	9	5.9	5	1	5	4	3	3	3	9	9	5	5	6.2	3	0	0		-	-	5	5.0	0	5	5	5.0
325	5718	Sug.Samba-South-ZC	7	5	5	9	7	6	4	6	9	5	4	4	4	9	9	6.2	5	0	3	7	3	3	5	5	9	3	7	5.8	0	0	0		7	5	5	5.7	1	5	5	5.0
326	5601	28664	1	3	3	4	6	4	5	5	5	5	4	4	5	1	2	3.8	3	0	5	2	1	5	5	3	3	7	5	4.6	1	3	5		5	3	5	4.3	1	7	7	7.0
327	5602	32025	6	5	5	5	3	4	6	5	5	5	4	5	6	4	2	4.7	3	0	6	3	7	1	5	5	5	5	5	5.0	1	0	5		-	5	5	5.0	3	5	5	5.0
328	5603	32896	7	5	5	4	5	5	4	5	8	6	5	4	8	6	4	5.4	3	0	6	4	1	3	5	5	5	7	3	5.0	1	0	1		5	5	5	5.0	1	5	5	5.0
329	5101	32964*	6	4	4	-	4	5	4	5	9	5	5	4	3	2	2	4.4	3	1	4	3	1	3	3	3	7	5	5	4.6	5	0	1		5	5	5	5.0	0	5	5	5.0
330	5102	BPT5204(RP)	5	4	4	5	3	5	5	5	9	4	6	5	5	7	6	5.2	3	0	4	5	2	1	3	5	5	3	2	3.6	0	0	5		7	7	5	6.3	1	3	7	5.0
331	5103	32986	6	5	5	6	4	5	4	4	5	5	5	4	6	4	5	4.9	3	0	3	3	2	5	5	3	3	5	3	3.8	3	0	0		5	5	5	5.0	3	5	5	5.0
332	5104	32987	6	5	5	7	3	4	6	4	5	7	5	4	7	3	4	5.0	3	1	5	2	1	3	3	5	3	7	3	4.2	1	0	1		5	5	5	5.0	1	5	5	5.0
333	5105	CO 59 (RP)	7	6	6	9	3	9	5	4	9	6	6	6	5	8	7	6.4	5	2	4	7	5	3	3	3	9	5	5	5.0	1	0	5		5	5	3	4.3	1	7	7	7.0
334	5106	32989	5	5	5	4	7	5	5	5	5	7	4	5	7	2	2	4.9	3	1	5	2	2	3	7	53	5	5	7	15.4	0	3	7		5	5	5	5.0	3	5	5	5.0
335	5107	32988	5	5	5	4	3	5	6	5	5	5	4	4	5	1	1	4.2	3	0	4	1	7	3	9	5	5	5	5	5.8	3	0	5		3	3	7	4.3	3	5	5	5.0
336	5108	CO 51 (RP)	5	4	4	3	3	4	4	5	7	6	4	4	6	4	1	4.3	3	1	6	2	3	5	5	5	5	5	3	4.6	1	0	5		5	5	7	5.7	3	7	7	7.0
337	5109	32984	3	4	4	3	2	5	4	5	5	5	5	4	7	3	2	4.1	3	1	4	2	4	1	3	5	5	3	3	3.8	0	0	0		5	3	5	4.3	1	5	5	5.0
338	5110	CARIDhan5(RP)	2	5	5	3	3	5	5	5	9	6	6	5	8	5	4	5.1	3	2	4	3	6	1	3	3	7	3	2	3.6	0	0	0		3	3	5	3.7	1	5	7	6.0
339	5111	33837	5	5	5	9	6	6	4	5	9	5	6	3	5	9	6	5.9	5	3	5	7	1	5	5	3	9	5	3	5.0	0	0	0		5	5	5	5.0	1	5	5	5.0
340	5112	33838	6	5	5	-	7	-	5	-	-	-	-	4	4	-	0	4.5	-	1	2	-	4	5	-	3	-	-	-	3.0	0	0	0		-	5	-	5.0	3	5	5	5.0
341	5113	WGL 14(RP)	6	5	5	4	-	7	4	3	9	4	5	4	9	9	7	5.8	3	1	4	3	6	1	3	3	5	3	3	3.4	0	0	0		3	3	5	3.7	3	7	7	7.0
342	5114	33839	4	6	6	5	5	6	6	5	9	5	6	5	6	9	7	6.0	3	3	5	4	5	3	5	7	9	5	3	5.8	5	0	5		5	5	3	4.3	1	3	5	4.0
343	5115	33840	8	8	8	6	3	7	4	5	9	5	8	5	5	8	8	6.5	5	3	2	3	2	5	5	5	5	5	2	4.4	1	0	0		3	5	5	4.3	1	5	5	5.0
344	5116	Swarna(RP)	7	5	5	9	5	7	4	5	9	5	4	5	4	9	8	6.1	3	1	5	-	3	1	3	3	9	5	-	5.0	1	0	0		3	5	7	5.0	1	5	5	5.0
345	5117	32981 (R)	7	5	5	7	4	7	5	4	9	4	6	5	5	9	8	6.0	3	1	4	4	4	3	3	7	9	5	1	5.0	7	0	3		5	5	5	5.0	3	5	5	5.0
346	5118	33841	7	5	5	-	5	7	4	4	9	5	6	4	5	9	8	5.9	-	1	5	3	3	-	3	7	9	3	3	5.0	5	0	3		3	5	5	4.3	0	7	7	7.0
347	5119	DRRDhan50(RP)	6	5	5	3	3	5	5	5	8	-	5	4	6	5	3	4.9	3	1	5	7	1	3	3	5	5	-	5	4.5	1	0	1		7	7	-	7.0	0	5	5	5.0
348	5120	33842	5	4	4	7	3	4	6	5	8	7	6	5	4	5	7	5.3	3	1	3	4	2	3	3	3	7	5	3	4.2	3	0	3		5	3	5	4.3	3	5	5	5.0
349	5121	MTU1010(RP)	6	4	4	8	5	4	5	5	5	5	4	4	6	2	1	4.5	3	0	3	3	1	5	7	5	3	5	3	4.6	3	0	7		3	5	5	4.3	1	7	7	7.0
350	5122	32046 (R)	5	5	5	7	3	4	4	5	7	8	5	4	5	6	4	5.1	3	1	3	2	1	7	3	3	5	7	7	5.0	5	0	5		1	7	5	4.3	1	5	5	5.0
351	5123	Pusa 44(RP)	7	4	4	8	3	5	5	5	9	6	5	4	5	5	5	5.3	3	1	4	3	6	5	3	5	3	5	5	4.2	5	0	3		5	7	5	5.7	3	5	7	6.0

P.No	Br.No	IET No.	NSN 1 Leaf Blast																NSN 1 Neck blast										NSN 1 Glume disc				NSN 1 RTD			
		Location	ALM	CBT	GDL	HZB	IIRR	JDP	KHD	KJT	MND	NWG	NLR	PTB	RNC	UMM	USG	SI	JGL	KRK	LNV	PNP	REW	RNR	JDP	LNV	MND	NWG	PNP	SI	IIRR	KRK	RNR	CHT	NVS	NWG	SI	LNV	CBT	IIRR	IS
		Screening	N	A	N	A	A	N	N	A	A	A	A	N	N	N	N		A	N	N	N	A	A	N	N	A	N	N		A	N	A	N	N	N		N	A	A	
		LSI (Overall)	4.9	4.4	4.4	5.9	4.2	5.0	4.9	4.9	7.1	5.8	4.7	4.3	5.1	4.3	4.7		3.3	0.8	3.7	3.6	2.9	3.5	4.4	5.0	6.0	5.1	4.1		2.2	0.2	2.6	4.8	4.4	5.1		1.1	5.2	5.6	
		LSI(S checks)	7.1	4.5	4.5	5.9	7.7	6.1	4.8	4.6	8.7	5.4	5.2	5.2	4.9	5.1	5.7		3.0	1.1	3.4	3.8	2.8	3.3	5.6	5.1	7.0	5.1	4.8		2.0	0.1	2.5	-	-	-		-	-	-	
352	5124	30952 (R)	7	5	5	8	5	5	5	5	9	7	4	5	7	5	4	5.7	5	1	6	4	3	5	5	3	7	5	2	4.4	1	0	1	5	5	5	5.0	0	5	5	5.0
353	BPT 5203	BPT 5204	6	5	5	6	4	6	4	4	9	5	4	4	6	7	5	5.3	5	1	4	3	2	3	3	5	5	5	2	4.0	1	0	1	2	3	5	3.3	0	7	7	7.0
354	Swarnadhan	Swarnadhan	4	5	5	5	3	5	5	5	9	7	4	4	5	7	5	5.2	3	1	2	5	3	5	7	5	5	5	3	5.0	3	0	1	5	7	5	5.7	0	3	5	4.0
355	5127	33843	5	4	4	7	4	6	6	4	9	9	6	4	5	9	9	6.1	3	0	5	5	2	3	7	9	5	5	5	6.2	5	0	7	-	3	5	4.0	3	5	5	5.0
356	5128	33844	5	4	4	8	6	6	5	4	9	7	6	4	4	9	9	6.0	3	1	3	3	4	3	7	5	7	5	5	5.8	5	0	7	5	5	5	5.0	3	5	5	5.0
357	5129	33845	5	4	4	8	4	6	4	4	9	8	6	3	8	9	9	6.1	3	1	2	3	1	5	7	3	7	5	5	5.4	1	0	7	3	5	5	4.3	1	5	5	5.0
358	5130	33846	4	4	4	6	5	5	6	5	9	7	6	4	6	9	9	5.9	3	1	5	4	2	5	7	5	5	7	3	5.4	0	0	7	-	7	5	6.0	1	5	5	5.0
359	5131	ASD16(RP)	7	5	5	5	5	5	6	5	9	5	6	4	3	9	9	5.9	3	0	5	3	2	7	7	3	5	5	5	5.0	1	0	7	-	5	7	6.0	1	7	7	7.0
360	HR-12	HR-12	7	8	8	4	9	4	8	6	9	6	7	9	8	6	9	7.2	3	3	3	4	2	3	5	7	9	5	7	6.6	1	0	5	3	5	5	4.3	0	5	7	6.0
361	CO-39	CO-39	7	4	4	4	6	5	5	5	7	7	5	5	4	1	3	4.8	3	1	3	3	4	3	7	5	7	7	7	6.6	0	0	5	-	3	5	4.0	0	5	7	6.0
362	T(N1)	T(N1)	7	-	-	-	7	-	5	-	-	7	6	-	5	6	3	5.8	-	-	3	-	2	-	-	5	-	5	-	5.0	0	-	-	-	-	7	7.0	0	-	7	7.0
363	IR-50	IR-50	7	5	5	4	8	5	7	6	9	6	5	5	3	6	5	5.7	-	2	5	2	1	5	5	3	5	5	5	4.6	3	1	3	7	5	7	6.3	1	5	7	6.0
364	BPT5204	BPT5204	6	5	5	4	8	5	5	6	9	5	6	4	5	5	5	5.5	3	2	3	4	5	1	3	7	5	5	5	5.0	1	1	3	5	-	5	5.0	3	5	7	6.0
365	Swarna	Swarna	7	3	3	4	9	6	7	4	9	5	4	5	7	6	9	5.9	1	1	2	3	4	1	3	5	5	3	3	3.8	1	0	0	5	5	3	4.3	1	5	7	6.0
366	Tetep	Tetep	7	3	3	7	1	5	6	3	3	5	5	4	4	4	4	4.3	3	1	2	2	5	5	3	3	3	5	3	3.4	0	1	5	5	5	5	5.0	1	5	5	5.0
367	IR-64	IR-64	4	5	5	7	3	5	7	6	3	5	4	5	5	1	3	4.5	3	1	2	2	4	3	3	5	5	5	3	4.2	5	0	1	5	5	5	5.0	3	5	5	5.0
368	DRR Dhan 62	DRRDhan62	6	5	5	7	3	5	6	6	7	6	7	4	4	1	8	5.3	3	-	4	4	5	1	3	3	5	5	2	3.6	1	-	1	-	5	5	5.0	3	5	5	5.0
369	DRR Dhan 53	DRRDhan53(RP)	6	7	7	6	7	4	5	6	9	4	4	3	5	4	8	5.7	3	3	3	5	5	3	3	3	7	3	3	3.8	1	1	0	-	3	5	4.0	3	5	5	5.0
370	ISM	ISM	6	5	5	7	6	4	6	6	8	5	6	4	2	5	8	5.5	3	2	3	3	4	3	5	3	5	7	3	4.6	0	1	3	-	5	5	5.0	3	5	5	5.0
371	Swarnadhan	Swarnadhan	6	4	4	6	7	6	4	4	9	4	5	6	5	5	3	5.2	7	1	5	4	5	5	5	5	5	5	5	5.0	0	0	0	5	-	5	5.0	3	5	5	5.0
372	CH-45	CH-45	8	5	5	6	5	5	6	4	9	7	5	5	6	6	7	5.9	3	1	4	2	5	7	5	3	9	5	3	5.0	5	1	5	5	7	7	6.3	3	5	5	5.0
373	Vikramarya	Vikramarya	7	5	5	7	7	6	3	4	9	5	5	5	5	6	8	5.8	5	1	3	5	4	-	3	5	9	5	7	5.8	5	1	5	5	5	5	5.0	3	5	3	4.0

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

National Screening Nursery 1 (NSN-1) – Reaction to Bacterial blight and Sheath rot diseases

P.No	Br.No	IET No.	NSN1 Bacterial Blight																										NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
1	3301	31436 (H)*	3	1	5	7	7	9	9	1	1	5	9	3	5	9	3	7	7	7	5	7	3	3	3	5.2	3	1	0	7	5	5	5	4.4	1	0	3	1	3
2	3302	30637*	3	5	9	7	7	7	9	7	7	3	3	0	7	9	5	5	7	9	7	9	7	5	5	6.2	1	3	9	7	7	7	5	7.0	5	3	3	3	5
3	3303	31501*	7	3	5	5	5	7	9	1	3	7	3	5	3	9	5	7	7	7	7	7	5	5	3	5.4	3	1	9	7	5	5	7	6.6	3	3	3	1	3
4	3304	30651 *	7	7	9	7	5	7	9	7	7	3	7	5	5	9	5	-	7	7	7	7	-	5	5	6.5	1	3	9	5	-	5	5	6.0	9	5	3	1	3
5	3305	32378	5	3	7	5	3	7	9	7	5	3	7	5	5	9	3	7	5	9	7	9	7	5	5	6.0	3	1	0	5	5	5	7	4.4	5	5	3	3	3
6	3306	32387	3	9	7	7	5	7	9	3	5	5	3	5	5	9	5	7	5	5	7	7	5	5	3	5.7	5	1	9	5	5	5	7	6.2	3	5	3	3	3
7	3307	CO51 (NC)	3	3	7	5	3	7	9	7	7	3	7	3	5	9	3	5	7	7	9	7	7	9	7	6.0	3	1	9	3	7	5	9	6.6	3	7	3	1	7
8	3308	32393	3	3	5	7	7	3	9	7	7	3	9	1	7	9	3	7	5	7	9	7	7	7	3	5.9	1	1	9	3	7	5	7	6.2	3	3	3	3	3
9	3309	32394	5	3	5	7	3	7	9	7	7	3	7	5	3	9	3	5	7	7	7	7	7	5	3	5.7	3	3	9	5	5	5	5	5.8	3	3	3	1	5
10	3310	32395	3	3	9	9	5	5	9	7	7	3	7	5	3	9	5	-	7	7	5	7	9	5	5	6.1	1	3	9	9	-	7	7	8.0	3	0	1	5	5
11	3311	32396	1	3	7	5	5	3	9	7	7	7	7	3	3	9	3	7	5	5	7	7	7	5	5	5.5	-	5	9	3	5	5	5	5.4	7	5	3	3	3
12	3312	32399	3	3	3	1	7	5	9	1	5	3	3	3	5	7	5	7	5	5	5	7	1	5	5	4.5	5	3	9	5	9	3	7	6.6	3	0	3	1	3
13	3313	32402	3	5	5	3	5	3	9	7	5	5	7	3	5	7	3	5	5	9	7	7	5	5	3	5.3	3	3	9	0	5	5	7	5.2	3	3	1	3	3
14	3314	PR 124 .. (ZC)	-	3	-	-	5	3	-	5	-	3	5	3	5	7	-	7	-	-	-	7	-	5	3	4.7	3	1	-	-	5	-	7	6.0	1	-	3	1	3
15	3315	32406	1	7	9	7	5	9	9	7	9	3	7	0	5	9	3	7	7	9	5	7	9	7	3	6.3	1	3	9	0	7	5	5	5.2	3	0	3	3	3
16	3316	32420	-	9	7	5	3	7	9	7	5	7	5	5	7	7	5	5	5	9	7	7	5	5	5	6.2	1	1	-	5	7	5	9	6.5	3	3	3	3	3
17	3317	32421	-	3	5	-	5	3	9	1	3	5	3	1	7	7	3	7	5	5	5	7	-	5	3	4.6	5	1	-	1	5	7	7	5.0	3	0	3	1	3
18	3318	32427	-	3	3	-	7	5	9	7	-	5	5	3	5	9	-	5	7	7	7	7	-	-	5	5.8	0	1	-	1	7	5	7	5.0	3	-	1	1	-
19	3319	32430	-	2	-	-	-	5	-	-	-	5	-	3	5	-	-	7	-	-	-	9	-	-	5	5.1	3	-	-	-	5	-	5	5.0	9	-	3	3	-
20	3320	32433	0	1	7	9	7	5	9	7	3	3	7	3	5	7	3	7	5	7	7	5	5	5	5	5.3	3	3	9	3	5	5	5	5.4	7	0	3	3	3
21	3321	US 314 (HC)	7	2	7	7	7	3	9	1	1	7	7	3	5	7	5	7	7	5	7	7	7	5	5	5.6	5	3	9	7	7	5	5	6.6	9	0	3	1	3
22	3322	33002 (H)	3	2	7	5	7	9	9	7	5	5	7	5	5	7	5	5	7	9	7	7	7	5	5	6.1	7	1	7	7	5	7	7	6.6	3	0	3	3	5
23	3323	33006 (H)	7	2	9	5	9	9	9	7	7	5	7	5	3	9	3	5	5	9	5	7	7	5	3	6.2	3	1	7	7	7	5	7	6.6	3	3	1	1	3
24	3324	30676 (H) (R)	0	3	5	-	5	5	9	7	3	7	3	5	5	7	5	3	7	5	7	7	-	3	3	5.0	1	1	9	7	7	5	9	7.4	7	0	3	3	3
25	3325	30687	3	1	7	3	7	7	9	7	5	5	5	7	5	9	5	7	7	5	7	7	5	7	5	5.9	3	1	9	3	5	5	5	5.4	9	5	5	5	3
26	3326	31552 (R)	3	5	3	5	5	5	9	7	7	7	5	7	3	7	5	5	7	3	7	3	3	7	5	5.3	1	1	9	3	5	5	7	5.8	3	0	3	3	3
27	3701	29860*	3	3	7	5	5	3	9	3	5	3	7	3	5	7	5	3	5	9	5	7	5	3	3	4.9	1	5	5	5	3	7	5	5.0	3	3	1	1	3
28	3702	29877*	3	3	7	7	5	9	9	7	5	3	7	1	7	7	5	5	7	9	5	7	7	3	5	5.8	1	5	7	7	7	5	5	6.2	3	5	3	3	3
29	3703	31478 (H)*	5	3	7	7	7	7	9	7	7	3	7	3	5	9	3	7	9	9	9	7	5	5	5	6.3	1	1	9	7	7	7	5	7.0	3	0	3	3	3
30	3704	31479 (H)*	3	3	3	5	5	5	9	1	7	5	3	1	5	5	5	5	5	5	5	5	3	5	5	4.5	1	1	7	5	5	3	9	5.8	3	0	3	1	3
31	3705	31480 (H)*	1	7	3	7	3	3	9	1	1	7	1	3	3	5	5	5	5	3	3	3	7	3	3	4.0	3	1	9	7	3	5	5	5.8	3	0	3	5	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																											NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
32	3706	31481 (H)*	3	9	9	7	9	5	9	5	7	9	7	5	5	9	3	5	7	9	5	7	7	5	5	6.6	5	3	9	9	3	5	7	6.6	3	3	3	1	3
33	3707	31618*	0	3	7	3	7	9	7	5	5	5	5	1	5	9	3	5	5	9	5	7	5	3	5	5.1	3	1	0	3	5	5	7	4.0	5	0	1	1	-
34	3708	31633*	0	3	7	9	5	9	7	7	5	3	7	1	5	9	1	-	5	9	5	7	5	5	7	5.5	1	3	0	7	-	5	7	4.8	3	0	3	1	3
35	3709	NDR 359 (NC)	0	3	7	1	4	3	9	5	7	7	7	3	5	7	3	7	9	5	5	5	7	5	5	5.2	5	1	9	7	7	5	7	7.0	1	0	1	3	5
36	3710	31637*	9	3	3	3	5	5	9	1	1	7	3	5	3	7	3	7	7	5	7	7	7	3	5	5.0	3	1	9	7	5	5	9	7.0	3	0	3	1	3
37	3711	31638*	0	5	7	9	3	5	7	7	3	7	3	1	3	7	3	5	7	9	7	5	5	5	3	5.0	1	1	5	7	5	3	5	5.0	7	0	3	3	5
38	3712	31639*	3	3	7	7	5	9	9	7	5	5	5	1	5	9	3	7	5	9	5	7	5	5	7	5.8	1	1	3	9	7	5	7	6.2	9	0	3	5	3
39	3713	31640*	0	7	9	9	5	5	9	7	5	3	7	0	7	9	3	7	5	9	5	7	5	5	-	5.8	3	1	0	1	5	5	5	3.2	3	0	1	3	-
40	3714	31641*	0	9	7	7	5	7	9	7	5	3	7	0	7	7	3	5	5	9	7	5	5	5	5	5.6	5	3	0	7	5	7	5	4.8	9	0	3	3	3
41	3715	31643*	0	3	7	7	7	5	9	7	5	5	7	1	5	7	3	5	7	9	3	9	5	5	5	5.5	5	3	0	5	5	5	7	4.4	7	0	3	5	3
42	3716	31659*	7	3	3	7	5	7	9	3	1	3	3	5	5	5	3	7	5	3	5	5	3	3	5	4.6	1	3	5	5	5	5	5	5.0	3	0	3	3	-
43	3717	31700	9	3	9	5	5	9	9	7	5	7	7	5	5	7	3	5	7	9	9	7	7	5	5	6.5	0	5	9	7	3	5	7	6.2	5	3	1	1	5
44	3718	Jaya (South)(ZC)	7	3	7	3	3	7	9	7	5	3	7	3	3	7	3	7	7	5	5	7	7	3	3	5.3	3	5	9	5	7	5	7	6.6	3	5	2	1	3
45	3719	32492	3	3	9	9	7	5	7	7	3	3	5	1	7	7	3	3	5	9	5	5	5	1	3	5.0	-	5	5	7	3	3	5	4.6	3	0	3	1	3
46	3720	32501	0	3	7	-	7	7	9	5	5	7	5	3	5	9	3	7	7	9	7	7	7	5	5	5.9	1	3	5	5	5	7	9	6.2	3	3	2	1	3
47	3721	32503	5	3	5	7	5	5	5	1	1	3	3	5	7	7	3	5	5	9	5	5	3	5	3	4.6	3	5	9	9	5	5	7	7.0	7	0	2	3	3
48	3722	32505	0	7	7	9	7	3	7	3	5	7	5	1	5	7	5	7	7	9	5	7	5	3	7	5.6	7	5	0	5	5	5	9	4.8	3	0	1	1	3
49	3723	32507	5	9	9	5	5	9	7	7	5	7	7	5	7	7	5	5	7	9	9	7	7	5	7	6.7	3	3	9	7	7	7	9	7.8	3	3	5	1	5
50	3724	32509	5	3	7	3	5	5	9	5	5	1	7	3	5	9	5	5	5	5	5	7	7	5	5	5.3	3	1	9	7	5	7	7	7.0	5	0	3	3	3
51	HR-12	HR-12	9	9	7	7	5	7	9	7	9	3	9	3	5	9	5	7	7	9	5	7	7	3	5	6.7	1	3	9	7	5	7	7	7.0	3	0	1	1	-
52	CO-39	CO-39	9	3	7	-	5	7	9	7	5	3	9	5	9	9	3	5	7	9	9	7	7	7	5	6.6	3	3	9	7	7	5	5	6.6	3	0	3	3	5
53	T(N1)	T(N1)	9	3	5	5	7	5	9	7	7	0	7	7	9	9	3	5	7	9	7	9	7	5	5	6.3	5	3	9	9	5	7	5	7.0	3	3	3	1	5
54	IR-50	IR-50	9	7	5	3	3	7	9	9	5	5	7	7	5	9	5	7	5	7	7	7	7	5	5	6.3	-	3	9	9	7	5	7	7.4	3	5	3	1	3
55	BPT5204	BPT5204	5	9	7	7	5	3	9	7	5	0	7	0	3	9	3	5	5	5	5	7	7	3	3	5.2	0	5	9	9	7	5	9	7.8	3	0	5	1	3
56	Swarna	Swarna	0	3	5	5	5	7	9	7	5	3	7	0	3	7	1	5	7	3	5	9	7	3	5	4.8	3	1	0	9	5	3	5	4.4	3	0	1	1	-
57	3725	32510	3	5	5	7	5	7	9	7	3	3	7	3	5	9	3	5	7	9	7	7	5	3	3	5.5	0	5	0	5	7	7	5	4.8	3	0	3	3	3
58	3726	32513	3	3	5	3	7	5	9	7	5	3	7	0	3	9	1	5	5	7	5	5	5	3	3	4.7	0	5	0	5	7	5	7	4.8	3	0	1	1	3
59	3727	32515	3	3	5	5	5	3	9	7	3	3	5	5	7	9	3	7	7	9	5	7	7	3	5	5.4	3	3	3	7	7	5	7	5.8	3	0	3	1	5
60	3728	32518	3	1	7	5	7	5	9	7	5	1	7	3	5	7	3	-	5	9	7	7	5	3	7	5.4	5	5	0	5	-	3	9	4.3	3	0	3	3	-
61	3729	32523	3	3	3	5	4	9	7	5	3	3	3	5	5	7	5	5	5	5	7	5	5	3	5	4.8	3	1	9	7	5	5	5	6.2	1	0	3	1	3
62	3730	32525	0	5	7	-	7	5	9	7	5	7	5	3	7	7	3	5	7	9	7	7	5	3	7	5.8	3	5	0	9	5	7	9	6.0	3	0	1	3	3
63	3731	32526	0	1	7	9	5	5	7	7	3	3	3	3	5	7	3	3	5	7	3	5	5	3	5	4.5	3	1	0	7	5	3	7	4.4	3	0	5	3	-

P.No	Br.No	IET No.	NSN1 Bacterial Blight																												NSN 1 Sheath rot									
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
64	3732	32530	5	1	5	7	7	5	7	7	5	3	5	5	7	7	3	7	7	9	5	3	5	3	7	5.4	5	1	5	9	5	5	5	5.8	5	0	3	1	3
65	3733	32537	7	3	7	5	5	3	9	7	5	7	5	1	7	7	3	5	5	9	5	7	5	3	3	5.3	5	1	0	7	5	5	5	4.4	1	0	3	3	-
66	3734	32544	0	5	7	5	5	7	9	7	3	3	5	3	5	9	3	5	5	9	7	7	7	3	5	5.4	1	5	9	7	7	5	5	6.6	1	0	3	3	3
67	3735	32547	5	3	7	7	7	9	7	5	5	5	5	5	5	7	3	5	5	9	9	7	5	3	5	5.8	1	1	5	3	7	5	7	5.4	1	0	3	1	3
68	3736	HRI 174 (HC)	1	3	3	5	7	9	9	5	1	3	5	3	5	9	3	5	5	7	9	5	3	3	5	4.9	1	1	9	5	7	7	5	6.6	3	0	3	1	3
69	3737	33052 (H)	5	3	7	7	7	7	9	7	5	0	7	1	5	9	5	5	7	9	7	7	7	3	7	5.9	3	1	5	5	7	5	5	5.4	7	0	3	1	3
70	3738	33055 (H)	9	9	7	7	7	7	9	3	5	7	7	7	7	7	5	5	7	9	9	9	7	3	5	6.8	3	5	9	9	7	7	7	7.8	7	0	1	1	3
71	3739	33063 (H)	1	3	3	5	5	9	9	1	1	3	1	3	5	5	3	5	7	7	3	5	1	1	3	3.9	3	1	0	5	7	7	9	5.6	1	0	3	3	3
72	3740	33071 (H)	3	3	7	5	7	7	9	7	5	3	5	5	3	9	5	3	5	7	5	7	9	5	5	5.6	7	1	0	5	5	5	5	4.0	1	3	2	3	3
73	3741	33075 (H)	7	3	3	7	3	5	9	1	3	3	3	1	5	7	5	7	7	7	5	7	5	3	*	4.8	3	3	9	1	7	5	7	5.8	5	0	5	1	3
74	3742	33078 (H)	1	7	7	3	7	7	9	7	5	5	7	0	7	7	5	5	5	9	3	7	7	3	7	5.7	1	3	0	7	5	5	5	4.4	3	0	3	1	3
75	3743	33079 (H)	3	3	3	7	5	9	7	1	3	5	5	1	5	7	5	7	7	9	5	5	5	5	5	5.1	1	1	0	5	5	5	3	3.6	7	0	3	1	3
76	3501	30692*	0	3	7	5	7	7	7	7	5	3	7	0	7	9	3	5	5	9	5	7	5	3	7	5.3	3	1	0	7	5	5	7	4.8	9	0	3	1	3
77	3502	31448 (H)*	0	9	7	5	5	3	7	7	5	3	3	5	3	9	5	3	7	9	5	7	7	5	5	5.4	5	1	7	1	5	3	7	4.6	3	0	3	1	3
78	3503	31452 (H)*	3	5	5	5	7	3	7	3	3	7	7	3	5	9	3	7	5	9	7	7	7	7	7	5.7	5	1	9	5	5	7	7	6.6	3	0	3	3	3
79	3504	31466 (H)*	5	3	7	7	7	3	9	3	5	7	7	3	5	9	5	5	7	9	7	9	5	5	3	5.9	3	1	7	9	7	5	7	7.0	3	0	1	3	3
80	3505	31589*	3	1	7	7	5	5	7	7	5	0	7	0	5	7	1	5	5	9	9	7	5	3	5	5.0	3	1	3	7	5	5	5	5.0	1	0	3	3	3
81	3506	31603*	5	3	7	3	7	3	5	7	5	3	3	5	5	9	5	3	7	9	7	7	3	5	5	5.3	-	1	7	7	5	7	5	6.2	3	0	3	1	5
82	3507	31608*	0	3	3	7	5	3	9	5	7	7	3	3	5	7	3	3	5	9	5	7	3	3	7	4.9	3	1	9	9	3	3	7	6.2	3	0	5	1	3
83	3508	G.Bidhn3(NC)	5	3	3	3	5	5	9	7	5	0	3	5	7	9	5	5	7	9	7	7	5	5	5	5.4	3	1	9	3	3	5	5	5.0	3	0	3	1	3
84	3509	30713*	3	3	7	1	3	7	5	1	7	7	7	3	5	7	5	7	3	9	5	5	5	3	5	4.9	1	1	9	7	7	5	5	6.6	5	0	3	3	3
85	3510	31456 (H) (R)	5	3	5	5	7	9	9	1	7	3	7	1	5	7	5	5	7	9	7	7	7	5	3	5.6	0	5	7	5	7	7	5	6.2	7	5	3	1	5
86	3511	31635	5	3	7	9	5	5	7	5	7	3	7	3	5	5	5	7	7	9	7	7	7	3	3	5.7	1	1	9	7	7	5	5	6.6	3	5	5	1	3
87	3512	32436	5	9	3	9	3	7	9	7	1	3	3	3	3	5	5	7	5	3	7	3	1	3	5	4.7	1	1	3	7	7	5	5	5.4	9	0	3	1	3
88	3513	32440	7	3	7	5	7	7	7	7	5	0	7	7	7	5	5	3	7	9	7	9	5	5	5	5.9	3	7	5	7	3	7	7	5.8	3	3	1	3	5
89	3514	32443	5	3	3	7	5	9	9	7	3	7	3	5	3	5	5	7	7	9	7	7	5	3	5	5.6	1	1	3	5	5	5	5	4.6	1	0	3	1	3
90	3515	32447	5	5	7	5	5	5	9	7	5	7	7	5	5	5	5	5	7	9	7	7	7	3	7	6.0	7	3	5	9	5	7	7	6.6	3	3	3	1	3
91	3516	PR 113....(ZC)	7	3	5	7	5	3	7	7	5	3	5	3	5	3	5	7	5	5	7	7	5	3	5	5.1	5	1	9	7	5	7	7	7.0	5	5	3	3	3
92	3517	32448	5	5	7	7	7	7	5	7	5	3	5	1	7	7	5	5	5	5	7	7	5	3	5	5.4	3	3	1	7	7	5	5	5.0	1	0	5	1	3
93	3518	32460	0	7	5	5	7	5	9	7	7	3	3	1	3	5	5	5	5	9	5	5	3	3	3	4.8	3	-	0	5	5	5	9	4.8	3	5	3	1	3
94	3519	32465	1	7	3	5	5	3	9	3	5	7	5	3	5	5	5	5	5	9	5	5	5	3	3	4.8	3	3	0	1	5	5	7	3.6	3	0	1	1	3
95	3520	32467	3	3	5	-	7	3	7	7	-	-	-	7	5	7	3	7	5	5	7	9	-	5	5	5.6	3	1	0	5	5	5	5	4.0	1	-	3	3	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																											NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
96	3521	32470	5	3	5	7	3	9	7	7	7	7	7	3	5	7	5	5	7	9	5	7	7	5	7	6.0	1	1	5	7	5	5	7	5.8	3	0	5	1	3
97	3522	33014 (H)	5	3	7	5	7	3	9	1	5	7	7	5	7	7	5	7	7	5	3	7	9	3	3	5.5	1	1	3	7	9	7	5	6.2	1	0	3	1	3
98	3523	33018 (H)	5	9	7	5	7	7	9	1	5	0	7	7	3	7	5	7	5	5	5	7	9	5	5	5.7	3	1	9	7	7	7	5	7.0	1	3	3	1	3
99	3524	33020 (H)	3	7	7	5	7	7	9	7	7	7	7	5	3	7	5	9	7	9	7	7	9	7	7	6.7	1	1	7	7	9	5	5	6.6	3	5	3	1	3
100	3525	33023 (H)	3	3	7	3	7	9	9	5	7	7	7	7	5	7	5	7	7	9	7	9	9	7	5	6.6	3	1	9	5	7	5	9	7.0	1	3	3	3	5
101	HR-12	HR-12	9	1	9	7	7	9	9	9	7	7	9	7	7	7	5	5	5	9	5	7	7	3	5	6.7	5	5	9	3	5	7	5	5.8	1	7	3	1	3
102	CO-39	CO-39	9	1	9	3	5	5	9	9	5	7	7	9	5	7	5	5	7	9	7	7	7	7	5	6.5	3	5	9	9	7	7	5	7.4	1	5	3	1	3
103	T(N1)	T(N1)	9	3	9	5	7	7	9	7	7	3	7	7	9	7	5	7	5	9	9	9	7	7	7	7.0	3	5	9	7	5	7	5	6.6	1	3	3	5	5
104	IR-50	IR-50	3	3	9	7	5	5	9	7	5	1	7	5	5	9	5	5	5	7	7	9	7	5	-	5.9	1	1	9	9	9	5	7	7.8	3	0	5	3	3
105	BPT5204	BPT5204	3	9	5	7	7	7	9	5	5	1	7	3	3	7	3	7	7	7	5	7	7	3	3	5.5	1	1	9	5	7	5	7	6.6	5	0	1	1	3
106	Swarna	Swarna	0	3	7	-	3	3	9	5	3	7	7	0	5	7	5	5	5	7	3	5	5	1	5	4.5	1	1	0	9	7	5	5	5.2	3	0	3	1	-
107	3526	33025 (H)	3	3	7	9	7	3	9	5	5	0	7	5	3	9	5	5	7	7	5	9	7	3	7	5.7	1	1	9	7	5	5	5	6.2	9	5	3	3	3
108	3527	33028 (H)	3	3	0	5	5	1	9	1	7	1	3	7	5	5	5	7	7	9	7	5	7	7	5	5.0	1	1	9	5	9	7	9	7.8	3	0	3	1	3
109	3528	US 312 (HC)	1	3	7	3	7	5	5	1	3	7	7	5	5	7	5	5	7	9	7	9	5	5	3	5.3	1	1	9	7	7	5	7	7.0	3	0	5	1	3
110	3529	33038 (H)	5	9	9	7	5	5	9	9	7	1	7	3	5	7	5	7	7	9	7	7	7	5	7	6.5	1	1	9	9	5	5	5	6.6	3	3	3	3	3
111	3530	33046 (H)	7	9	3	3	5	-	9	1	3	0	5	0	3	5	5	5	5	9	5	5	5	5	5	4.6	3	1	9	7	5	7	5	6.6	3	3	3	1	3
112	3531	33048 (H)	9	3	3	5	7	5	9	1	5	0	5	5	5	7	5	7	5	9	5	9	5	5	5	5.4	1	3	9	5	5	7	7	6.6	7	0	3	3	3
113	3901	31686 (H)*	5	3	3	9	5	5	9	1	3	7	3	3	5	5	5	7	5	5	7	7	5	3	7	5.1	1	3	9	7	7	5	7	7.0	9	0	3	3	3
114	3902	31709 (H)*	5	1	7	9	5	3	9	3	5	5	7	0	5	9	5	7	7	9	5	7	7	3	5	5.6	5	1	9	7	7	5	5	6.6	1	0	1	1	3
115	3903	Swarna (NC)	0	1	7	9	5	5	9	3	5	5	7	0	5	7	5	5	5	9	7	5	5	1	5	5.0	3	1	0	9	9	5	9	6.4	1	3	3	1	-
116	3904	31714 (H)*	0	1	7	9	5	5	9	7	5	3	7	3	5	9	1	5	5	9	3	7	5	3	5	5.1	0	1	0	7	7	5	7	5.2	1	0	5	3	-
117	3905	30882(H)*(R)	0	1	5	7	3	3	7	7	5	1	7	3	7	9	5	5	7	9	3	7	5	1	5	4.9	7	1	0	7	5	5	7	4.8	1	0	3	3	-
118	3906	32554	0	1	7	5	7	5	9	7	-	0	7	0	5	9	5	5	5	9	5	7	5	3	3	5.0	3	1	0	9	5	3	7	4.8	1	-	3	1	-
119	3907	Pushya-i(South)(ZC)	1	1	5	9	5	5	9	7	5	3	5	5	3	7	5	5	5	9	5	5	5	3	7	5.2	3	1	0	9	7	5	5	5.2	1	0	3	1	-
120	3908	32560	0	5	7	5	7	5	9	7	5	7	5	5	5	5	5	3	7	9	3	5	5	1	7	5.3	1	1	3	7	7	5	7	5.8	3	0	1	1	-
121	3909	32571	0	7	7	5	3	5	5	7	5	3	7	3	5	7	5	7	5	7	7	7	5	3	5	5.2	1	3	5	5	7	3	5	5.0	3	0	3	1	3
122	3910	PA 6444 (HC)	0	9	3	7	7	9	9	3	3	5	5	5	3	7	3	5	5	3	7	5	3	3	3	4.9	3	1	7	5	7	5	5	5.8	3	0	5	5	3
123	3911	32576 (H)	0	2	7	5	3	7	9	7	7	3	7	1	5	7	3	7	5	9	3	5	7	3	5	5.1	3	3	0	7	7	5	5	4.8	1	0	5	1	3
124	3912	32587	0	2	7	9	5	5	9	5	7	3	7	3	5	5	1	5	5	7	7	5	5	1	5	4.9	3	3	0	7	5	3	7	4.4	1	0	3	1	3
125	4101	30045*	3	2	7	5	7	7	9	5	5	3	3	7	5	5	5	5	7	9	9	7	5	5	5	5.7	3	1	9	7	5	7	5	6.6	1	3	5	3	5
126	4102	31740*	1	3	7	9	5	7	9	5	7	5	9	7	3	5	3	5	5	9	9	7	5	5	7	6.0	5	1	5	5	5	7	7	5.8	5	5	1	3	3
127	4103	DRRH 4(HC)	5	3	5	7	5	9	9	7	7	3	5	5	5	5	5	-	7	9	9	7	7	3	7	6.1	7	1	9	5	-	5	7	6.5	3	3	1	1	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																												NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
128	4104	31741*	3	3	7	9	7	7	9	9	7	3	7	7	5	9	5	7	7	9	9	7	7	5	5	6.7	1	1	9	7	5	5	5	6.2	3	5	3	3	3
129	4105	31757*	3	3	5	7	5	9	9	7	5	5	7	5	5	5	7	5	5	9	9	9	5	5	5	6.0	3	1	9	5	7	5	5	6.2	3	0	3	1	5
130	4106	31760*	0	3	7	7	3	9	9	5	7	3	7	5	5	7	5	5	7	9	9	7	7	3	5	5.8	3	1	9	7	5	7	7	7.0	3	0	3	3	3
131	4107	DRRDhan 54(NC)	3	9	7	9	7	3	9	7	7	7	9	5	3	5	5	5	7	9	7	7	7	3	5	6.3	3	1	9	7	5	5	5	6.2	9	0	3	3	3
132	4108	31765*	0	3	7	5	7	7	9	9	7	7	7	7	3	9	5	5	5	9	7	7	7	3	7	6.2	1	1	7	7	5	5	5	5.8	7	5	1	1	3
133	4109	31775*	0	3	7	7	5	5	9	7	7	3	7	7	5	7	3	3	5	9	9	7	7	3	5	5.7	3	1	9	7	3	5	7	6.2	1	3	3	5	3
134	4110	30919 (H)* (R)	5	3	7	5	5	5	9	9	7	3	7	7	7	7	5	5	5	9	9	7	5	3	5	6.0	1	3	9	7	5	5	5	6.2	3	0	3	3	3
135	4111	-AS946-1	5	3	9	7	5	7	9	9	7	3	7	7	5	9	5	7	5	9	9	7	5	3	3	6.3	3	1	9	7	7	5	9	7.4	9	7	3	5	3
136	4112	31747	1	5	7	5	5	7	9	9	7	5	7	5	7	9	3	5	7	9	9	7	7	5	5	6.3	3	1	9	7	7	5	7	7.0	9	5	1	3	3
137	4113	31768	3	7	5	5	3	7	9	7	9	3	7	7	3	7	5	7	5	9	9	7	5	3	7	6.0	7	1	5	7	7	5	7	6.2	3	9	3	3	3
138	4114	32612	0	3	7	9	7	7	9	7	7	3	7	1	5	9	-	5	5	9	9	7	7	5	5	6.0	1	3	9	1	5	5	9	5.8	3	0	3	1	3
139	4115	CRDhan201(NC)	0	1	3	9	7	7	5	7	7	7	5	5	7	9	5	5	7	9	9	5	1	5	5	5.7	3	5	9	5	3	5	7	5.8	1	5	5	5	3
140	4116	32617	5	1	7	7	7	3	9	7	5	5	7	5	5	7	3	5	5	9	7	7	5	3	7	5.7	3	3	9	7	5	5	5	6.2	1	0	1	1	3
141	4117	32616	1	3	5	7	5	5	9	7	3	3	3	7	7	7	5	7	7	9	9	7	3	3	3	5.4	3	1	9	9	7	5	9	7.8	3	0	3	1	3
142	4118	32650 (H)	3	3	5	7	7	9	9	7	7	1	7	7	7	7	5	5	7	9	9	7	5	5	5	6.2	1	1	7	1	5	5	7	5.0	3	5	3	5	3
143	4119	32654	0	7	7	3	3	7	7	7	5	3	7	3	3	5	5	5	5	9	7	7	7	3	3	5.1	1	1	5	5	7	5	5	5.4	1	0	3	3	3
144	4701	31862*	3	3	7	5	3	7	7	7	5	3	5	7	5	7	3	5	7	9	7	7	3	5	5	5.4	3	1	9	5	7	5	5	6.2	1	0	3	5	3
145	4702	IST(CSR 23)	5	3	7	7	5	7	9	7	7	3	7	7	5	9	5	7	7	9	7	7	7	3	7	6.4	1	1	9	5	7	5	7	6.6	3	7	5	3	3
146	4703	32792	0	3	7	3	7	7	9	1	5	0	7	5	7	7	5	5	7	9	7	7	5	3	5	5.3	3	1	0	7	9	5	7	5.6	3	0	3	3	3
147	4704	32791	5	3	7	7	7	5	9	7	5	7	7	7	7	9	5	7	5	9	9	7	7	3	7	6.6	5	3	5	7	7	5	5	5.8	3	0	3	1	3
148	4705	31858*	5	3	3	7	7	3	9	7	3	7	5	7	5	9	3	5	7	9	9	5	1	3	5	5.5	3	5	9	5	7	3	5	5.8	3	3	1	1	3
149	4706	OSC(PR127)	3	3	3	5	3	3	7	1	3	7	1	3	5	7	3	5	5	3	7	5	3	3	5	4.0	1	3	9	5	7	5	5	6.2	7	3	3	3	3
150	4707	32785	-	5	-	-	5	5	5	7	-	-	7	--	5	-	5	5	5	-	-	9	-	3	3	5.3	5	5	-	-	7	5	9	7.0	9	-	5	3	-
151	HR-12	HR-12	7	3	9	9	9	-	9	9	7	0	-	5	7	9	5	7	7	9	7	9	7	3	7	6.9	1	5	9	1	7	7	5	5.8	5	7	3	1	3
152	CO-39	CO-39	5	3	9	9	7	5	9	7	7	5	9	7	5	9	7	5	7	9	5	9	5	5	7	6.7	5	1	9	7	5	9	5	7.0	1	7	3	1	3
153	T(N1)	T(N1)	5	3	9	7	7	7	9	7	7	7	7	9	9	7	5	7	7	9	9	9	5	7	5	7.1	7	5	9	7	5	7	7	7.0	3	0	3	5	3
154	IR-50	IR-50	5	3	7	7	7	5	9	7	7	7	7	7	5	7	5	5	7	9	7	7	5	5	5	6.3	1	1	9	7	5	5	5	6.2	3	7	3	1	3
155	BPT5204	BPT5204	5	5	9	3	5	3	9	7	5	7	7	1	3	7	5	5	5	9	7	7	-	3	3	5.5	5	5	5	7	5	5	5	5.4	1	5	3	1	3
156	Swarna	Swarna	0	7	7	9	5	7	9	7	5	3	7	0	5	5	3	5	5	7	5	7	5	1	5	5.2	3	1	0	7	9	5	5	5.2	1	0	1	3	3
157	4708	32778	5	3	9	5	7	7	9	7	7	1	7	7	5	7	5	7	7	9	7	9	7	5	5	6.4	3	1	9	7	5	5	5	6.2	7	0	5	3	3
158	4709	EDSC(CSR10)	-	9	9	-	7	3	9	7	7	3	7	5	7	9	5	3	5	9	7	9	5	3	7	6.4	3	1	-	7	3	5	5	5.0	3	0	3	1	3
159	4710	32780	3	3	5	7	5	5	9	7	7	1	7	5	5	5	3	3	7	5	7	7	3	3	5	5.1	3	1	9	7	3	7	9	7.0	9	5	1	3	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																											NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
160	4711	32787	3	1	5	5	5	7	7	7	5	9	3	7	5	5	5	5	5	9	7	7	5	5	7	5.6	5	1	9	5	5	5	7	6.2	1	5	5	3	3
161	4712	ATC(CSR36)	0	3	7	7	7	5	7	7	5	7	3	3	5	7	5	5	5	9	7	9	5	3	5	5.5	1	1	0	7	7	5	5	4.8	1	3	3	1	3
162	4713	32776	5	3	7	9	5	9	9	7	5	0	7	7	3	9	5	3	7	7	9	7	5	3	5	5.9	3	1	9	7	3	7	5	6.2	5	0	3	1	3
163	4714	ST&D(FL 478)	7	1	9	7	5	3	9	7	5	5	7	5	5	9	5	7	7	9	9	7	5	5	7	6.3	1	1	9	7	5	7	7	7.0	1	0	3	3	5
164	4715	32788	5	5	7	5	5	3	9	7	7	9	5	7	5	7	5	5	5	9	9	7	5	3	7	6.1	1	1	9	5	9	5	5	6.6	3	0	1	1	3
165	4717	32783	3	3	5	7	5	5	9	3	7	0	7	3	5	9	5	7	7	7	9	7	3	3	3	5.3	3	3	9	7	7	5	9	7.4	3	0	3	3	3
166	4718	SC(Pusa 44)	0	3	9	5	3	9	7	7	7	0	7	3	5	7	5	5	7	9	7	7	-	5	7	5.6	3	1	5	7	5	5	5	5.4	3	0	3	3	3
167	4901	31878*	0	7	9	9	5	5	9	7	7	7	5	5	7	9	5	7	5	9	9	7	5	5	5	6.4	3	1	5	7	7	5	9	6.6	3	3	3	5	3
168	4902	31877*	7	1	5	7	3	7	9	5	5	5	7	5	5	7	5	5	7	9	9	7	5	5	5	5.9	3	1	9	5	7	7	7	7.0	1	5	3	3	3
169	4903	CSTC(Buthnath)	3	7	3	3	7	5	9	5	7	5	7	7	7	7	5	5	7	9	9	7	3	3	7	6.0	1	1	5	7	5	7	7	6.2	3	3	5	1	3
170	4904	31067*	7	3	9	7	7	5	9	7	7	5	7	7	7	9	3	5	7	9	9	7	7	5	7	6.7	3	1	9	7	5	7	7	7.0	3	7	3	3	3
171	4905	EDSC(CSR10)	9	3	9	5	5	7	9	7	5	5	7	5	5	9	5	5	5	9	9	7	5	5	5	6.3	3	7	9	7	7	7	5	7.0	5	5	1	1	5
172	4906	31889 (R)	5	1	5	9	3	9	9	7	5	5	5	3	7	9	7	5	5	9	5	9	5	1	5	5.8	5	1	9	3	5	5	7	5.8	1	0	3	1	-
173	4907	32807	5	1	5	7	3	7	9	7	5	3	7	3	7	9	7	7	7	9	9	9	7	3	7	6.2	1	1	9	7	7	9	7	7.8	1	0	3	1	5
174	4908	SC(Pusa44)	9	5	7	5	5	5	9	7	5	5	7	1	5	9	5	5	5	9	5	7	3	3	5	5.7	1	1	9	7	5	5	5	6.2	3	0	3	3	3
175	4909	32821	9	7	9	5	5	5	7	7	5	3	7	5	7	9	5	5	7	9	5	7	3	5	7	6.2	1	1	9	7	7	5	5	6.6	1	0	5	3	5
176	4910	32812	1	3	5	7	7	5	9	7	7	5	5	3	5	7	3	5	5	9	7	7	5	3	3	5.3	3	3	3	7	5	3	7	5.0	3	7	3	3	-
177	4911	32795	0	3	5	3	3	-	7	3	5	3	5	0	5	7	5	5	7	5	5	5	1	3	5	4.1	3	1	5	7	7	5	5	5.8	3	0	3	1	-
178	4912	STC(FL478)	9	3	9	9	3	7	9	5	7	9	7	5	5	9	5	5	5	9	9	7	5	5	7	6.7	5	5	9	7	7	5	7	7.0	3	5	3	3	5
179	4913	32822	5	1	7	9	5	7	7	7	7	5	7	3	7	5	5	7	7	9	7	7	5	3	5	6.0	3	3	5	5	7	5	7	5.8	1	0	3	5	-
180	4914	32809	0	3	7	9	3	5	7	7	5	5	3	5	5	7	5	5	7	9	7	7	3	5	-	5.4	3	3	9	7	5	5	7	6.6	7	5	5	3	3
181	4915	32802	5	1	3	9	5	5	9	7	5	7	3	5	5	5	7	7	5	7	5	7	7	3	5	5.5	-	5	9	7	5	5	7	6.6	1	0	1	3	3
182	4916	32806	3	3	7	5	3	5	5	7	7	3	7	5	3	7	5	5	5	9	5	7	5	3	3	5.1	3	3	9	5	7	7	5	6.6	3	0	3	1	3
183	4918	32813	3	1	7	9	7	5	9	7	5	5	7	5	5	7	5	7	7	9	7	9	7	5	5	6.2	7	3	9	5	5	5	5	5.8	1	0	3	1	3
184	4919	OSC(PR 127)	9	1	3	9	5	3	9	1	1	3	1	3	3	9	5	5	5	5	7	7	3	3	5	4.6	5	3	9	7	7	5	7	7.0	1	0	3	1	3
185	4920	32823	0	1	5	3	7	3	7	3	5	3	3	0	5	5	3	5	5	5	5	5	1	3	5	3.8	1	5	0	7	5	3	3	3.6	1	0	3	1	-
186	4921	32798	3	7	7	5	5	5	5	5	5	9	3	0	7	7	5	7	7	9	7	7	5	7	3	5.7	1	1	0	5	7	5	9	5.2	7	0	3	1	3
187	4922	32793	9	3	9	7	9	5	-	7	9	7	7	7	5	9	5	3	7	9	7	9	5	9	5	6.9	1	1	9	5	5	5	5	5.8	1	5	3	3	3
188	4301	31494 (H)*	5	1	7	9	7	3	9	9	7	7	7	7	7	9	5	7	5	9	9	7	7	7	5	6.7	3	5	9	5	9	5	7	7.0	7	0	3	1	3
189	4302	32672	5	9	7	3	5	5	9	7	7	5	-	9	7	9	5	5	7	9	9	9	5	5	5	6.6	3	5	9	1	7	5	5	5.4	3	0	3	3	3
190	4303	Te.Soan(NC-ED)	9	7	5	7	5	5	9	7	5	5	3	7	5	5	5	-	5	9	9	3	5	3	-	5.9	3	5	9	5	-	5	7	6.5	1	0	3	1	1
191	4304	32675	9	1	7	7	9	5	5	7	5	3	5	7	5	9	5	5	7	7	9	5	5	5	-	6.0	3	3	9	7	5	7	7	7.0	1	0	5	1	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																											NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
192	4305	WGL-14 (NC--D)	3	1	7	9	7	5	5	5	5	3	7	5	7	7	5	7	5	7	7	7	1	5	3	5.3	3	3	7	5	7	5	9	6.6	1	0	3	1	3
193	4306	32680	0	1	7	7	9	3	9	3	5	5	3	3	5	7	5	5	5	5	5	7	3	1	5	4.7	5	1	0	3	7	5	5	4.0	5	0	1	1	3
194	4307	27P63 (HC)	1	1	7	9	5	3	7	7	5	3	7	3	7	9	5	5	7	9	7	7	5	5	5	5.6	7	3	9	7	5	5	9	7.0	1	0	3	3	3
195	4308	32685	5	1	5	9	5	5	9	7	5	3	5	0	7	9	5	7	5	9	9	7	5	3	5	5.7	5	5	7	7	5	5	7	6.2	1	0	3	1	3
196	4309	32717	3	1	5	9	7	3	5	3	7	5	7	5	7	7	3	5	5	9	7	7	5	3	7	5.4	1	5	9	7	7	5	7	7.0	1	0	3	1	3
197	4310	ADT49(South)(ZC)	3	1	7	-	5	3	5	3	3	3	3	5	5	7	7	5	7	9	7	7	3	3	7	4.9	1	5	5	7	5	5	5	5.4	3	0	5	3	3
198	4311	32718	3	3	7	7	7	3	9	5	5	7	3	5	5	7	3	5	5	9	9	7	3	3	5	5.4	1	5	9	7	5	7	5	6.6	3	0	1	1	3
199	4312	33084 (H)	3	3	3	7	7	7	9	3	3	5	3	3	5	7	5	5	7	7	7	3	1	5	5	4.9	0	3	7	7	5	7	9	7.0	1	0	3	3	5
200	4313	BPT5204(NCLD&RP)	3	7	9	1	5	5	7	7	7	3	7	1	7	9	5	7	5	9	5	5	5	5	7	5.7	3	5	0	5	9	5	7	5.2	7	0	3	1	3
201	HR-12	HR-12	5	7	7	3	5	7	9	9	7	7	7	7	5	9	9	5	7	9	9	7	7	5	-	6.9	5	9	9	7	5	5	7	6.6	3	0	1	3	3
202	CO-39	CO-39	7	3	9	9	7	5	9	7	7	5	5	9	5	9	5	3	7	9	7	7	5	7	5	6.6	5	1	9	9	5	5	7	7.0	7	0	3	1	3
203	T(N1)	T(N1)	7	9	9	7	7	7	9	7	7	3	7	9	7	9	3	3	7	9	9	7	5	7	7	7.0	7	5	9	7	7	7	5	7.0	9	3	1	5	3
204	IR-50	IR-50	5	1	9	9	5	7	9	7	7	5	5	5	5	9	5	5	7	9	9	7	7	5	5	6.4	1	1	9	7	5	5	5	6.2	1	5	5	1	5
205	BPT5204	BPT5204	3	1	7	9	5	3	9	7	7	3	7	0	5	5	3	7	5	5	7	7	5	3	5	5.1	3	1	9	7	7	3	5	6.2	1	0	3	1	3
206	Swarna	Swarna	0	1	9	7	3	3	9	7	5	5	7	3	3	7	3	-	3	5	7	5	5	3	3	4.7	3	1	0	9	-	5	5	4.8	1	0	3	3	3
207	4314	32719	7	7	7	7	5	7	5	7	5	5	7	5	3	7	5	5	5	9	9	7	3	5	5	6.0	3	1	9	7	7	5	5	6.6	3	0	3	5	3
208	5801	32917 (H)	3	3	3	9	5	7	5	1	3	3	3	5	3	7	3	3	7	3	5	5	5	5	7	4.5	3	1	3	7	3	5	5	4.6	3	0	1	5	3
209	5802	32918 (H)	3	3	7	7	7	5	9	7	5	5	5	5	5	9	3	5	5	9	7	7	5	7	5	5.9	3	1	7	5	3	5	7	5.4	3	0	3	1	3
210	5803	32922	3	3	7	5	5	-	7	7	5	3	5	7	5	9	5	5	5	5	7	5	3	5	7	5.4	3	1	9	5	5	5	5	5.8	3	0	5	3	3
211	5804	32924 (H)	3	1	7	9	5	5	7	7	5	5	5	5	3	-	3	3	7	9	7	5	5	5	5	5.3	0	3	7	7	3	5	5	5.4	1	0	3	3	3
212	5805	IEDDSR-DRRH 4	-	2	-	-	-	-	7	7	-	5	-	5	5	9	-	7	5	-	-	9	7	3	5	5.8	3	-	-	-	9	5	7	7.0	1	-	3	5	3
213	5806	32929 (H)	7	2	7	9	7	5	-	7	7	7	7	7	3	9	5	5	7	9	7	9	-	5	5	6.5	3	3	9	5	9	5	7	7.0	1	3	3	3	5
214	5807	IMDDSR-DRRDhan70	1	3	7	9	5	5	7	7	5	5	3	5	5	7	5	5	7	9	7	7	5	5	7	5.7	3	3	9	3	7	5	7	6.2	3	3	1	1	5
215	5808	ILDDSR:CR Dhan702	3	3	5	7	5	5	9	7	5	3	7	0	7	9	3	5	5	9	7	7	5	3	-	5.4	3	5	9	7	5	5	5	6.2	3	0	3	1	3
216	5809	32944 (H)	5	3	7	5	7	5	5	7	3	1	7	5	5	9	5	7	7	9	7	9	5	5	5	5.8	1	5	9	5	7	5	9	7.0	7	0	3	3	5
217	5810	IEDDSR:Shabhagidha	9	3	5	9	5	7	5	7	7	7	7	5	5	7	7	5	5	9	9	7	5	5	5	6.3	1	1	9	7	5	5	7	6.6	3	7	3	1	3
218	5811	32945	1	9	7	5	3	5	5	7	5	5	7	3	7	9	3	5	7	9	7	7	5	3	3	5.5	3	5	0	5	5	5	5	4.0	3	0	3	1	3
219	5812	ILDDSR: DRRDhan50	3	7	7	7	3	-	9	7	5	3	7	7	5	7	5	5	5	7	7	5	3	5	3	5.5	5	1	9	5	7	5	5	6.2	3	0	1	3	3
220	5813	IMDDSR:DRRDhan55	3	3	7	7	7	-	7	7	5	3	3	7	7	7	7	7	5	9	9	7	5	7	5	6.1	5	1	5	7	5	3	9	5.8	3	0	3	5	3
221	5814	32954	3	3	7	5	3	-	9	7	5	3	7	3	3	7	3	5	5	9	9	9	5	5	3	5.4	1	3	0	7	5	5	7	4.8	3	0	1	3	3
222	5815	32955	3	3	3	9	7	7	7	7	5	3	3	5	5	7	5	5	5	9	7	5	1	5	5	5.3	3	1	9	7	5	3	9	6.6	9	0	3	3	5
223	5816	32956	3	3	7	7	5	7	9	7	5	3	7	7	5	9	7	7	5	9	9	7	7	5	5	6.3	3	1	3	7	9	5	5	5.8	3	0	1	3	5

P.No	Br.No	IET No.	NSN1 Bacterial Blight																												NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
224	4501	31939*	-	1	-	-	-	-	9	7	5	0	7	5	3	-	5	7	7	-	7	9	5	3	5	5.3	3	1	-	-	5	5	7	5.7	1	0	3	5	3
225	4502	31925*	0	7	7	9	9	5	7	7	7	5	7	7	7	9	7	5	5	9	9	9	5	5	7	6.7	3	5	0	7	7	7	7	5.6	7	0	3	1	5
226	4503	BPT 5204(YC)	3	9	9	7	3	7	7	7	5	3	7	3	5	7	5	7	7	9	5	7	3	3	5	5.8	1	3	0	9	9	5	7	6.0	3	0	3	1	3
227	4504	31927*	0	3	7	9	5	5	9	7	7	3	3	5	3	9	5	5	5	9	5	7	5	3	7	5.5	1	1	0	3	3	5	5	3.2	9	0	3	3	3
228	4505	31938*	3	3	5	7	7	9	9	7	5	5	3	3	5	7	5	5	5	9	7	7	5	3	7	5.7	5	1	5	7	7	3	5	5.4	3	0	3	1	3
229	4506	IR 64(YC)	9	7	5	9	5	7	7	7	7	3	3	5	5	7	5	3	7	9	9	7	3	5	5	6.0	5	1	9	7	5	5	5	6.2	5	5	3	5	5
230	4507	31947*	5	3	7	9	5	7	7	7	5	3	3	5	5	7	3	7	7	9	9	5	5	3	7	5.8	0	5	9	9	7	5	7	7.4	3	5	1	1	3
231	4508	31961*	3	3	7	9	5	7	7	7	7	3	3	7	3	7	3	7	7	9	5	9	5	5	7	5.9	1	5	5	5	7	5	5	5.4	3	5	3	1	3
232	4509	DRRDhan45 (Y&MNC)	7	3	5	7	7	7	9	7	5	5	3	9	5	7	3	5	7	9	7	7	5	3	5	6.0	1	1	9	7	5	5	7	6.6	3	5	3	3	3
233	4510	32729	1	3	7	7	7	5	7	7	7	3	5	7	5	7	5	7	5	9	7	7	5	3	5	5.7	1	3	5	7	7	5	7	6.2	5	0	5	3	3
234	4511	32748	3	9	9	5	7	3	5	7	7	7	7	7	5	9	5	7	7	9	9	7	5	5	7	6.6	1	1	7	7	7	5	7	6.6	3	0	3	3	3
235	4512	32752	3	7	7	5	7	3	5	7	5	3	7	5	5	7	5	5	5	9	9	7	3	3	5	5.5	1	5	9	5	7	3	9	6.6	3	0	1	1	1
236	4513	DRRDhan48 (Y&MNC)	3	3	7	7	7	5	5	7	5	3	7	5	7	9	3	5	5	9	5	7	5	3	7	5.6	1	1	7	9	5	5	5	6.2	3	0	3	3	3
237	4514	32754	0	3	5	5	5	5	7	7	5	1	5	3	5	7	3	5	5	9	7	5	3	3	3	4.6	5	1	9	9	7	5	7	7.4	3	0	3	3	5
238	4515	32758	5	3	7	7	7	5	7	9	7	0	7	5	5	9	5	7	7	9	9	7	5	9	5	6.3	1	1	5	7	7	7	5	6.2	5	0	3	5	3
239	4516	32770	3	3	7	9	5	5	3	9	7	5	7	5	3	9	5	3	7	9	7	7	5	5	5	5.8	3	5	9	7	3	7	7	6.6	3	0	3	3	3
240	4517	Ch.muthyalu(MNC)	5	5	9	7	5	5	7	7	7	1	7	5	3	9	5	7	7	9	7	5	5	1	5	5.8	1	5	5	1	7	5	7	5.0	3	0	1	1	1
241	4518	32769	3	9	7	9	7	5	5	7	7	3	7	3	7	7	7	7	5	9	9	9	5	7	-	6.5	3	5	9	9	5	5	7	7.0	7	5	3	1	5
242	5401	31990*	3	5	5	9	5	3	7	7	3	7	5	1	5	9	5	7	5	9	9	7	1	5	7	5.6	3	5	9	3	7	5	5	5.8	9	3	3	1	3
243	5402	31993*	0	3	5	5	3	5	7	7	5	7	7	3	3	5	5	5	5	9	9	5	1	5	5	5.0	3	5	9	3	7	3	9	6.2	3	0	3	1	5
244	5403	31994*	3	3	3	7	5	3	7	7	5	5	3	3	7	5	7	7	7	9	9	7	7	5	3	5.5	3	5	9	3	5	5	7	5.8	3	3	3	1	3
245	5404	Varadhan(Pos chk)	-	3	-	-	-	-	-	-	-	-	-	5	5	7	5	7	5	-	9	7	-	3	5	5.5	1	-	-	-	7	5	5	5.7	3	-	3	3	3
246	5405	31998*	0	3	5	7	7	7	7	7	7	5	7	5	5	-	5	5	5	9	7	5	3	5	5	5.5	1	5	9	5	7	5	7	6.6	3	0	3	3	3
247	5406	32009*	3	9	3	9	7	3	9	7	5	1	3	7	7	7	5	7	7	5	9	7	3	5	5	5.8	1	5	9	1	5	5	5	5.0	9	0	3	5	3
248	5407	Rasi(Positive)	5	3	9	9	5	9	7	1	7	7	9	7	5	9	7	7	5	9	7	9	5	5	3	6.5	3	5	9	9	5	7	5	7.0	3	0	3	1	3
249	5408	32010*	3	3	5	9	3	3	7	9	1	5	5	5	5	7	7	7	5	9	9	7	1	5	5	5.4	1	5	9	5	5	5	5	5.8	3	0	1	3	3
250	5409	29577* (R)	-	7	3	-	5	5	7	5	7	1	3	3	7	9	5	5	7	9	9	9	3	3	7	5.7	3	5	-	9	7	7	7	7.5	3	0	3	1	3
251	5410	30261* (R)	3	3	7	7	1	5	7	5	5	7	9	3	7	9	5	5	5	9	5	7	5	3	7	5.6	5	1	5	9	7	5	5	6.2	7	0	5	1	3
252	5411	Swarna(Positive)	-	3	-	-	3	9	9	3	-	5	7	7	5	7	-	5	5	--	-	5	5	3	5	5.4	0	1	-	-	5	5	5	5.0	9	-	1	1	3
253	5412	31124*	3	7	7	9	7	-	7	3	5	3	7	5	7	9	5	7	7	9	9	7	5	3	7	6.3	1	3	9	7	9	7	5	7.4	3	0	1	3	3
254	5413	32874	1	3	7	9	7	7	7	3	5	5	7	7	7	9	7	7	5	9	9	9	5	3	5	6.2	0	5	9	7	5	7	7	7.0	3	0	3	5	3
255	5414	32875	3	9	7	7	3	7	5	7	5	7	7	3	5	9	5	5	5	9	7	7	5	5	5	6.0	3	5	9	7	7	5	5	6.6	9	0	3	1	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																											NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
256	5415	32878	3	3	7	9	5	5	5	7	7	5	7	5	5	9	5	5	7	9	7	9	5	7	3	6.0	3	5	9	7	5	5	9	7.0	7	3	1	3	5
257	5416	ISM(Sensitive)	1	7	3	7	3	1	7	7	7	7	3	7	7	5	5	5	5	3	7	5	1	3	5	4.8	5	5	9	9	7	5	7	7.4	3	0	3	1	3
258	5417	32883	3	9	9	9	5	7	7	3	7	7	7	5	7	9	7	3	5	9	9	7	5	5	5	6.5	3	7	9	5	3	5	5	5.4	9	3	5	1	3
259	5418	32884	0	7	7	7	5	1	9	7	5	5	7	5	7	7	5	5	7	9	7	7	5	3	7	5.8	1	7	5	5	7	5	7	5.8	1	0	1	5	3
260	5419	32885	3	9	5	5	5	7	9	7	7	-	7	5	5	7	5	5	5	9	7	7	5	3	5	6.0	1	7	9	5	5	5	5	5.8	3	0	5	3	3
261	5420	32889	3	3	5	7	7	3	5	1	5	3	7	3	5	5	5	5	5	9	9	7	3	5	-	5.0	3	5	9	7	7	5	7	7.0	3	5	3	3	5
262	5421	DRRDhan64(Postive)	3	3	7	5	7	3	5	7	7	7	5	7	7	5	5	5	7	9	7	7	3	5	7	5.8	3	5	9	9	7	5	9	7.8	5	0	1	5	3
263	5422	32890	5	3	3	9	5	3	7	1	1	5	7	7	5	7	7	7	5	5	9	7	3	5	5	5.3	1	7	9	5	5	5	5	5.8	3	0	3	3	5
264	5423	32891	3	3	7	9	9	5	9	5	5	9	7	7	7	7	7	5	5	5	9	7	5	3	5	6.2	1	7	9	5	5	5	7	6.2	3	0	3	3	5
265	5201	31102* (R)	3	3	7	7	5	5	9	7	7	7	5	5	5	7	5	7	7	9	7	7	3	5	5	6.0	1	3	9	9	7	5	9	7.8	1	0	3	1	3
266	5202	31107*	5	3	5	7	5	1	7	7	7	9	7	7	5	9	7	5	5	9	7	5	5	5	7	6.0	1	3	9	7	5	5	5	6.2	1	0	1	1	5
267	5203	31108* (R)	3	7	5	9	5	3	5	7	7	5	3	5	3	7	5	3	5	9	7	7	3	3	5	5.3	1	1	9	5	5	5	7	6.2	3	0	3	1	3
268	5204	31966*	7	9	7	7	7	5	5	7	7	3	7	5	5	9	7	5	5	9	7	7	3	5	5	6.2	5	3	9	5	7	7	5	6.6	1	0	3	3	5
269	5205	31968*	-	3	5	7	3	3	7	7	5	5	7	5	7	9	5	7	7	9	9	7	5	5	-	6.0	3	3	-	7	7	3	9	6.5	3	0	1	1	3
270	5206	Swarna(Positive)	3	3	7	-	3	-	9	7	7	7	7	3	3	5	1	5	5	5	5	7	1	1	3	4.6	3	1	9	7	5	5	5	6.2	1	0	3	3	3
271	5207	31969*	5	3	3	5	9	7	7	1	3	3	3	7	5	5	5	7	7	5	7	7	3	5	5	5.1	3	3	9	7	5	5	7	6.6	1	0	2	3	3
272	5208	31973*	5	7	5	3	5	-	5	7	7	3	3	5	3	5	5	7	5	9	7	7	3	3	7	5.3	1	5	0	7	7	3	5	4.4	3	0	3	1	3
273	5209	31975*	5	3	5	9	5	3	7	7	5	3	7	3	5	7	5	7	7	9	9	7	3	3	3	5.5	5	5	9	9	7	7	9	8.2	3	0	5	1	5
274	5210	31976*	5	3	5	9	5	-	9	7	7	3	7	3	7	9	7	5	7	9	9	7	5	7	5	6.4	7	5	9	7	5	7	5	6.6	5	0	3	5	3
275	5211	31979*	3	2	5	7	7	1	7	9	7	9	7	5	7	7	5	5	5	9	9	5	3	5	5	5.8	1	5	9	7	3	5	7	6.2	3	0	3	1	3
276	5212	31980*	5	1	5	9	9	3	7	9	7	5	7	5	7	7	7	7	7	9	9	7	3	5	5	6.3	3	1	9	7	7	5	5	6.6	1	0	1	3	3
277	5213	Rasi(Positive)	3	2	9	9	5	9	9	-	7	5	9	7	5	9	3	5	7	9	7	7	5	7	7	6.6	5	7	9	9	7	5	5	7.0	1	0	3	1	3
278	5214	31982*	5	7	9	9	5	-	9	7	7	5	9	7	7	9	5	7	7	9	7	7	7	7	5	7.1	3	5	9	7	5	7	5	6.6	1	0	5	3	5
279	5215	31985*	7	3	5	9	7	7	9	7	7	3	7	5	7	9	7	5	7	5	7	7	3	3	9	6.3	-	3	9	5	5	5	5	5.8	3	0	3	3	3
280	5216	31986*	5	3	5	7	5	5	9	-	5	3	3	5	5	7	5	5	7	9	7	7	3	3	5	5.4	7	3	9	7	7	7	7	7.4	5	5	3	1	3
281	5217	29546* (R)	3	1	9	7	5	5	9	7	7	3	7	5	7	9	5	7	7	7	7	5	3	9	5	6.0	1	1	9	7	5	5	5	6.2	1	0	1	3	3
282	5218	Vandana(PVED)	9	3	9	9	3	5	9	7	5	9	7	7	5	-	7	7	7	9	9	9	7	3	7	6.9	3	1	9	7	7	5	9	7.4	3	0	3	1	3
283	5219	Pusa 44 (RP)	3	1	3	5	5	3	9	9	7	7	7	5	7	5	3	5	5	9	7	7	3	7	5	5.5	3	1	9	5	5	5	5	5.8	1	0	3	1	3
284	5220	31972	0	1	3	9	7	3	7	9	7	0	3	5	5	5	3	5	5	9	9	7	1	3	7	4.9	3	5	0	3	7	7	7	4.8	1	0	5	3	1
285	5221	31981	3	2	3	9	3	5	7	9	7	1	3	3	5	7	5	5	7	9	7	7	1	7	7	5.3	3	3	0	7	7	5	5	4.8	9	0	3	1	5
286	5222	32852	7	3	9	7	7	5	9	9	5	5	7	5	5	9	5	5	5	9	9	9	7	5	5	6.6	7	3	9	5	5	3	5	5.4	7	0	1	3	3
287	5223	32853	7	5	5	7	5	7	5	9	7	3	5	7	5	7	5	-	5	9	9	7	1	3	7	5.9	1	5	5	3	-	5	7	5.0	3	7	3	1	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																												NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
288	5224	32854	3	7	9	-	7	7	9	9	7	5	7	5	3	5	7	5	7	9	9	7	5	3	5	6.4	1	5	9	5	5	3	9	6.2	5	0	3	5	3
289	5225	ISM(Sensitive)	3	3	3	7	3	1	9	3	5	1	3	3	5	-	5	7	7	3	9	5	0	3	5	4.2	3	5	9	9	5	5	7	7.0	1	0	1	3	3
290	5226	32855	7	9	9	7	5	5	9	7	7	7	7	7	7	9	5	3	7	9	7	7	7	7	7	7.0	1	1	7	7	7	5	7	6.6	1	0	3	1	3
291	5227	32856	5	5	7	5	7	3	9	3	7	3	7	1	5	7	7	5	7	9	9	7	5	5	7	5.9	1	5	9	5	3	7	7	6.2	3	0	5	1	3
292	5228	32858	5	9	7	7	5	7	7	3	5	5	7	3	5	7	7	5	5	9	9	7	3	5	-	6.0	1	3	9	5	5	5	5	5.8	1	0	5	5	3
293	5229	32859	5	7	7	7	7	5	9	7	7	7	5	5	5	9	7	7	7	9	9	9	5	9	7	7.0	5	1	9	7	7	5	7	7.0	3	0	3	3	3
294	5230	32860	3	3	3	7	5	1	5	7	5	3	3	1	5	7	5	5	5	5	7	7	3	5	5	4.6	1	3	0	9	5	7	7	5.6	9	0	3	1	3
295	5231	32861	3	2	7	7	5	1	9	7	5	3	3	5	5	9	5	5	7	3	7	7	5	5	3	5.1	-	3	9	5	7	5	7	6.6	1	0	3	1	5
296	5232	DRRDhan60(+ve)	5	7	3	7	5	3	5	1	5	7	3	3	7	5	9	3	5	3	7	7	0	5	5	4.8	3	-	9	9	5	3	5	6.2	1	0	1	1	3
297	5233	32862	3	9	5	9	5	3	5	3	1	3	7	5	5	5	9	5	7	5	9	7	3	5	5	5.3	5	1	9	7	7	5	9	7.4	1	0	3	5	3
298	5234	32863	7	7	3	9	5	5	5	3	3	3	3	7	7	7	7	5	7	7	9	5	3	5	5	5.5	1	3	7	7	7	7	7	7.0	1	0	3	3	3
299	5235	32865	5	3	7	7	7	3	5	7	5	3	7	7	5	9	7	5	7	9	9	7	1	7	7	6.0	1	3	9	7	7	5	5	6.6	5	7	3	3	3
300	5236	32867	3	5	3	9	7	7	7	3	3	5	3	5	5	7	7	5	5	5	7	7	0	3	5	5.0	3	3	9	7	7	5	5	6.6	1	0	3	3	3
301	HR-12	HR-12	5	3	9	9	5	5	5	7	5	9	7	5	5	9	5	-	7	9	5	7	7	5	5	6.3	0	7	9	0	-	5	5	4.8	9	5	3	3	1
302	CO-39	CO-39	5	5	7	7	5	5	9	7	5	5	7	5	5	9	5	5	5	9	5	7	5	7	5	6.0	3	3	7	9	5	5	7	6.6	3	5	1	3	3
303	T(N1)	T(N1)	7	3	7	9	7	5	7	7	7	7	7	5	3	9	7	5	7	9	9	7	5	5	7	6.6	3	5	9	7	5	5	5	6.2	3	0	5	5	5
304	IR-50	IR-50	7	3	5	9	5	7	7	7	7	3	3	3	5	9	7	3	7	9	9	7	5	7	5	6.0	1	3	9	9	7	5	9	7.8	3	0	3	1	3
305	BPT5204	BPT5204	5	5	9	7	3	3	7	7	5	0	7	3	7	9	5	3	5	5	7	9	0	5	3	5.2	3	1	9	7	5	5	7	6.6	5	0	3	1	3
306	Swarna	Swarna	1	3	9	5	1	5	9	7	5	0	7	3	5	9	5	7	5	7	7	7	0	3	5	5.0	5	1	5	9	7	5	5	6.2	1	0	3	1	5
307	5237	32870	7	9	5	7	5	1	7	3	3	5	7	1	7	7	5	5	7	9	9	9	1	5	5	5.6	0	1	9	9	7	7	9	8.2	3	0	3	1	5
308	5701	31909*	5	7	9	9	7	7	9	7	7	5	5	1	7	9	5	5	7	9	7	7	5	5	5	6.5	3	1	9	7	7	5	5	6.6	1	0	1	3	3
309	5702	32990*	5	1	3	9	5	1	5	1	1	5	3	3	5	7	5	5	5	3	9	7	5	3	3	4.3	3	3	5	5	5	5	7	5.4	1	0	5	1	3
310	5703	28P67 (RP)	7	1	9	9	3	5	7	7	7	5	7	3	5	9	7	7	7	9	9	7	5	5	3	6.2	1	1	5	1	7	3	9	5.0	1	0	3	1	3
311	5704	DubrajSel1(QC)	7	9	9	9	5	9	7	7	5	1	7	0	5	9	7	5	5	9	9	9	5	3	7	6.4	5	7	5	5	7	5	5	5.4	3	0	3	1	3
312	5705	31912	3	3	9	7	7	-	9	7	5	1	3	0	5	9	5	7	7	9	7	7	5	5	5	5.7	3	7	9	5	7	5	9	7.0	7	0	5	1	5
313	5706	32829	1	3	7	7	5	7	9	7	7	1	7	3	3	9	7	3	7	9	9	9	3	5	3	5.7	1	5	3	7	5	7	7	5.8	1	0	3	3	5
314	5707	32843	3	5	7	5	5	1	9	7	7	0	-	3	7	9	7	7	7	9	5	7	5	3	3	5.5	1	7	9	5	5	5	5	5.8	1	0	1	3	3
315	5708	32845	1	3	5	5	7	7	9	7	7	3	7	0	5	9	7	5	7	9	7	7	5	3	5	5.7	3	5	7	7	7	5	5	6.2	3	0	3	1	5
316	5709	32846	5	3	7	9	5	5	7	7	5	3	7	0	7	9	5	3	7	5	7	7	5	5	7	5.7	1	3	7	7	3	3	5	5.0	5	0	3	3	3
317	5710	32848	3	3	3	7	5	-	5	7	3	1	3	1	7	7	5	7	5	9	5	7	3	3	5	4.7	3	3	3	7	5	3	7	5.0	3	0	3	5	3
318	5711	Shobini(NC)	7	3	7	9	7	-	9	7	7	3	7	3	5	9	9	5	7	9	7	7	5	5	5	6.5	3	3	9	9	5	5	9	7.4	3	0	3	3	5
319	5712	33994	5	3	5	9	7	3	7	1	7	1	3	5	5	7	5	5	5	5	7	7	0	3	5	4.8	3	1	9	7	5	5	5	6.2	9	0	1	3	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																											NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
320	5713	SAVA7501(RP)	5	5	9	9	7	-	7	7	7	5	7	3	5	9	5	5	7	9	5	7	5	3	5	6.2	1	1	9	5	5	7	5	6.2	3	0	3	5	3
321	5714	33995	7	9	5	7	3	3	7	1	3	1	7	1	3	9	5	5	7	5	7	7	5	3	3	4.9	1	3	9	7	7	5	5	6.6	5	0	3	3	3
322	5715	28P68 (RP)	5	3	5	9	5	5	5	3	5	5	7	1	3	9	7	7	7	7	9	7	7	3	5	5.6	3	3	9	5	5	5	7	6.2	1	0	5	1	3
323	5716	32980 (R)	5	3	5	9	7	-	7	3	5	1	1	1	5	7	7	5	5	3	9	7	0	3	3	4.6	3	3	9	7	5	5	9	7.0	1	0	3	3	3
324	5717	DRR Dhan 53 (RP)	3	3	3	7	7	-	7	1	7	0	1	3	5	7	9	-	5	3	7	7	0	3	3	4.3	3	3	9	7	-	5	5	6.5	1	0	1	3	3
325	5718	Sug.Samba-South-ZC	3	5	9	9	7	-	7	7	7	3	7	0	3	9	7	5	5	9	9	7	5	3	5	6.0	3	1	9	7	5	5	5	6.2	7	0	3	5	5
326	5601	28664	9	1	5	7	5	3	7	7	5	1	5	5	7	9	5	7	7	9	9	7	5	5	7	6.0	3	5	7	7	7	5	5	6.2	1	5	3	3	3
327	5602	32025	3	1	9	7	5	7	7	7	5	5	7	5	5	9	5	5	5	9	9	9	5	5	5	6.0	7	7	9	7	7	5	5	6.6	1	5	3	3	5
328	5603	32896	5	1	7	9	5	5	7	7	5	7	5	1	5	7	3	7	7	9	7	7	0	3	5	5.4	1	7	9	5	7	7	7	7.0	1	0	1	1	3
329	5101	32964*	7	3	9	7	7	7	9	7	5	0	7	1	5	9	5	5	5	9	7	7	3	5	3	5.7	0	7	9	7	5	3	5	5.8	3	0	3	3	3
330	5102	BPT5204(RP)	7	5	9	7	5	7	9	7	5	0	7	1	7	9	5	9	5	9	7	9	3	5	5	6.2	0	3	9	9	7	5	7	7.4	1	0	3	3	5
331	5103	32986	1	7	5	7	5	1	7	5	3	1	1	0	5	7	5	5	5	5	5	7	0	3	7	4.2	1	-	0	7	7	5	9	5.6	5	0	3	1	3
332	5104	32987	3	5	3	7	5	1	9	7	5	1	3	1	7	-	5	7	7	7	7	7	0	3	5	4.8	3	1	0	7	5	7	5	4.8	3	0	5	1	3
333	5105	CO 59 (RP)	5	3	9	9	5	5	5	7	5	3	7	3	5	9	5	5	5	9	9	7	5	5	5	5.9	5	1	9	7	5	5	9	7.0	9	0	5	3	3
334	5106	32989	5	9	9	9	3	3	9	7	5	7	7	3	5	9	7	5	7	9	7	9	5	9	7	6.7	7	3	9	7	7	5	5	6.6	7	3	3	3	3
335	5107	32988	5	3	9	9	7	7	9	7	7	5	7	3	5	9	7	5	7	9	9	9	7	7	7	6.9	0	1	9	7	7	5	5	6.6	9	7	3	3	3
336	5108	CO 51 (RP)	7	3	9	9	5	7	9	7	7	5	7	5	5	7	7	7	7	9	9	9	7	5	5	6.8	5	1	9	7	5	7	7	7.0	7	7	3	5	3
337	5109	32984	7	9	3	7	7	1	5	1	5	3	1	3	5	9	7	5	5	5	7	7	0	3	5	4.8	3	5	3	9	7	7	5	6.2	9	0	5	3	3
338	5110	CARIDhan5(RP)	0	3	7	9	5	5	7	7	5	7	7	3	7	9	5	7	5	9	9	5	3	3	3	5.7	1	5	0	7	5	5	7	4.8	3	0	3	1	1
339	5111	33837	0	5	3	5	7	9	7	1	1	3	3	0	7	7	5	5	7	5	9	5	0	3	3	4.3	3	3	0	7	5	5	5	4.4	9	0	1	1	3
340	5112	33838	-	3	-	-	7	-	5	-	-	1	-	0	5	-	-	5	-	-	-	7	0	3	3	3.5	3	7	-	-	7	-	7	7.0	5	-	3	3	3
341	5113	WGL 14(RP)	5	1	5	9	7	5	7	7	5	5	7	3	5	9	5	5	5	9	7	5	-	3	7	5.7	1	5	7	7	5	5	7	6.2	3	0	5	1	3
342	5114	33839	5	5	3	9	5	3	9	1	1	3	3	3	5	9	5	5	7	5	7	7	0	3	3	4.6	0	1	3	9	5	5	5	5.4	1	0	3	3	3
343	5115	33840	5	3	5	9	5	3	5	3	5	5	3	5	7	9	5	3	5	9	7	5	1	5	5	5.1	5	3	3	7	5	5	3	4.6	5	0	3	3	5
344	5116	Swarna(RP)	5	9	9	7	5	7	9	7	5	3	7	1	5	-	3	9	7	5	5	7	0	3	3	5.5	7	3	9	9	7	5	7	7.4	3	0	5	1	3
345	5117	32981 (R)	5	3	9	5	5	5	9	7	7	1	7	3	5	9	5	7	5	7	7	7	3	5	5	5.7	5	3	9	5	9	5	7	7.0	5	0	3	1	3
346	5118	33841	-	3	9	-	7	7	9	7	7	3	7	3	5	9	5	5	7	7	7	7	5	3	7	6.1	1	3	-	5	5	5	5	5.0	3	0	3	3	3
347	5119	DRRDhan50(RP)	3	9	9	5	5	7	5	7	3	3	7	1	7	9	5	5	-	9	7	7	5	3	5	5.7	1	3	9	7	5	-	9	7.5	9	0	5	5	3
348	5120	33842	3	7	9	9	5	7	7	7	5	3	7	5	7	9	5	3	5	9	7	7	7	5	5	6.2	3	1	9	7	5	3	7	6.2	3	3	3	1	5
349	5121	MTU1010(RP)	1	3	5	9	3	-	7	7	5	7	3	3	5	9	3	5	5	3	9	9	5	3	5	5.2	3	3	9	7	7	5	7	7.0	3	3	3	3	3
350	5122	32046 (R)	1	9	9	9	5	5	5	9	5	5	7	3	7	9	5	7	7	9	5	7	5	5	7	6.3	3	3	3	7	9	5	5	5.8	3	0	3	1	3
351	5123	Pusa 44(RP)	3	3	9	9	7	5	7	7	7	1	7	3	5	9	5	3	5	9	5	7	5	5	5	5.7	1	1	9	9	5	7	7	7.4	3	3	3	1	3

P.No	Br.No	IET No.	NSN1 Bacterial Blight																												NSN 1 Sheath rot										
		Location	ADT	BNK	CHN	CHP	CHT	CTK	GNV	IIRR	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	CHN	NVS	NWG	RPR	SI	BNK	KJT	LNV	PSA	TTB
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	A	A	N	A		A	N	N	A	A
		LSI (Overall)	3.8	3.9	6.4	6.8	5.5	5.5	7.9	6.0	5.4	4.1	5.8	4.0	5.2	7.7	4.8	5.6	6.0	8.0	7.1	6.9	4.7	4.3	5.1		2.6	2.8	6.7	6.3	5.9	5.3	6.3		3.5	1.3	2.9	2.2	3.3
		LSI(S checks)	5.1	4.3	7.6	6.8	5.5	5.8	8.4	7.1	6.0	4.1	6.9	4.4	5.3	8.2	4.8	5.5	6.0	8.1	6.7	7.4	5.6	4.7	4.9		2.9	3.2	8.5	7.2	5.5	5.6	6.4		3.6	1.2	3.2	2.2	3.7
352	5124	30952 (R)	5	3	7	7	5	5	9	7	5	5	7	7	7	9	7	5	7	9	7	5	5	7	5	6.3	1	7	9	9	7	7	7	7.8	5	0	1	1	5
353	BPT 5203	BPT 5204	3	3	5	9	5	5	9	3	3	7	7	3	5	7	7	5	5	7	7	5	1	3	7	5.3	1	1	3	7	5	5	7	5.4	7	0	5	3	3
354	Swarnadh	Swarnadhan	5	3	3	7	3	5	7	1	3	5	1	3	7	5	5	9	7	3	7	5	0	3	5	4.4	1	5	9	7	5	7	5	6.6	3	0	3	3	3
355	5127	33843	7	3	9	7	3	5	9	7	7	3	7	7	5	9	7	7	7	9	9	9	5	7	3	6.6	1	5	9	7	5	5	7	6.6	3	3	5	1	3
356	5128	33844	5	7	9	9	5	7	9	7	7	3	7	7	7	9	5	5	7	9	9	9	5	7	-	7.0	1	5	9	7	5	5	5	6.2	3	0	3	1	3
357	5129	33845	5	1	9	9	7	9	9	7	7	5	7	7	5	9	5	7	5	9	9	5	7	7	7	6.8	5	5	9	9	5	5	7	7.0	1	3	3	3	3
358	5130	33846	5	1	9	9	5	9	7	7	7	3	7	7	5	9	5	5	7	9	7	9	5	9	9	6.7	1	5	9	7	5	5	9	7.0	1	3	5	1	3
359	5131	ASD16(RP)	9	1	9	9	5	9	9	7	7	5	7	5	5	9	5	7	7	9	9	9	5	7	5	6.9	3	3	9	7	5	7	5	6.6	1	5	5	1	3
360	HR-12	HR-12	9	9	9	7	9	7	7	7	7	5	7	5	5	9	5	7	5	9	7	7	7	5	5	6.9	3	7	9	7	7	5	5	6.6	9	0	3	1	3
361	CO-39	CO-39	5	3	7	7	3	9	7	7	7	5	5	1	7	9	5	7	7	9	5	7	7	7	7	6.2	3	5	9	7	5	5	7	6.6	3	7	3	3	3
362	T(N1)	T(N1)	-	3	7	-	5	5	9	7	-	-	-	5	3	9	-	-	5	9	-	7	-	-	5	6.1	1	5	-	7	-	5	5	5.7	5	-	3	1	-
363	IR-50	IR-50	3	9	7	7	7	7	7	7	7	7	7	3	5	9	5	7	7	9	7	9	5	5	3	6.5	3	1	9	7	7	5	5	6.6	3	0	5	1	3
364	BPT5204	BPT5204	-	5	7	5	7	5	7	7	5	3	7	3	5	9	7	-	5	9	5	9	5	5	3	5.9	5	3	-	7	-	5	9	7.0	7	0	3	1	3
365	Swarna	Swarna	0	3	7	7	5	9	7	5	5	3	7	1	3	9	5	7	5	9	5	5	0	3	5	5.0	1	1	0	7	7	5	7	5.2	9	0	3	1	5
366	Tetep	Tetep	0	7	7	5	5	7	7	9	5	3	7	0	5	9	3	7	7	9	7	7	5	5	5	5.7	1	5	0	5	5	5	5	4.0	3	0	3	1	3
367	IR-64	IR-64	-	1	7	7	7	7	5	7	5	5	5	3	5	7	5	7	7	9	7	5	3	5	7	5.7	3	1	-	7	7	5	7	6.5	3	0	3	1	3
368	DRR Dhan 62	DRRDhan62	0	3	3	7	5	7	5	1	-	-	3	3	5	-	7	7	5	7	5	7	3	3	5	4.6	1	3	0	7	7	5	5	4.8	3	-	5	3	3
369	Dhan 53	DRRDhan53	-	1	3	5	5	5	7	1	1	3	1	1	5	5	7	5	5	3	7	5	0	3	5	3.8	3	3	-	7	5	3	5	5.0	9	0	3	3	3
370	ISM	ISM	3	1	7	9	5	7	7	7	5	5	7	3	5	9	7	7	5	9	9	7	5	5	5	6.0	1	3	9	5	7	7	5	6.6	5	0	5	3	3
371	Swarnadh	Swarnadhan	1	3	5	7	5	7	9	7	7	1	9	0	5	9	9	-	5	9	5	7	5	3	7	5.7	3	5	0	5	-	5	7	4.3	3	0	3	1	3
372	CH-45	CH-45	9	3	7	7	7	9	7	7	7	7	9	5	5	-	7	7	7	9	7	9	7	7	7	7.1	5	5	9	7	5	7	5	6.6	1	7	3	1	3
373	Vikramary	Vikramarya	1	7	7	9	5	7	7	7	7	5	9	5	5	9	9	7	5	9	9	9	5	7	5	6.7	7	3	0	7	5	7	5	4.8	1	0	3	3	3

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

National Screening Nursery 1 (NSN-1) – Reaction to Sheath blight and Brown spot diseases

P.No	Br.No	IET No.	NSN 1 Sheath Blight																				NSN 1 Brown spot																							
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
1	3301	31436 (H)*	3	1	5	5	7	5	7	5	5	5	5	5	7	7	7	5	7	7	5.4	3	7	5	0	5	5	5	4	-	7	6	2	7	4	5.0	1	2	6	9	3	3
2	3302	30637*	5	3	5	7	9	5	7	7	7	7	7	3	7	7	5	5	5	5	5.9	5	7	9	3	4	4	5	3	9	7	5	4	8	5	5.4	1	0	6	7	3	2
3	3303	31501*	7	3	5	9	7	5	7	5	7	5	7	3	7	7	7	5	5	7	6.0	3	7	9	3	6	4	3	5	9	6	4	3	7	6	5.3	4	1	5	5	3	2
4	3304	30651 *	7	3	3	3	7	7	7	5	5	5	7	5	-	7	7	5	5	3	5.4	3	9	9	0	5	4	4	6	9	7	6	5	7	3	5.6	5	1	6	7	3	2
5	3305	32378	5	3	5	9	7	7	7	7	5	3	7	5	7	9	5	5	3	5	5.8	3	9	9	0	5	5	6	5	9	7	7	2	7	5	5.8	2	3	6	7	3	4
6	3306	32387	9	3	5	5	7	7	5	7	5	7	9	3	7	7	7	5	3	5	5.9	1	9	9	0	4	4	2	5	9	5	6	2	8	4	4.9	8	2	5	5	3	4
7	3307	CO51 (NC)	9	9	5	7	7	7	5	7	5	7	7	5	5	9	9	5	9	7	6.9	5	5	9	0	6	5	3	5	8	5	5	6	7	3	5.3	3	1	5	5	3	3
8	3308	32393	7	7	7	9	7	-	5	3	5	7	-	5	7	5	5	5	7	7	6.1	3	9	9	0	5	5	5	6	-	6	7	6	8	6	6.0	3	0	5	5	3	3
9	3309	32394	9	3	9	5	9	9	7	7	9	5	9	5	7	9	9	5	3	7	7.0	3	9	7	3	5	5	4	6	8	5	5	2	7	4	5.1	2	0	5	3	3	3
10	3310	32395	9	5	7	3	9	9	7	7	9	5	7	5	-	5	9	5	7	5	6.6	3	7	7	5	4	5	5	4	8	5	7	3	8	2	5.1	6	1	5	3	3	2
11	3311	32396	9	3	7	1	7	7	7	7	5	3	9	5	7	7	7	5	9	5	6.1	-	7	9	5	5	5	5	5	9	5	6	4	8	8	6.0	3	-	6	5	3	3
12	3312	32399	3	3	5	7	5	7	7	7	7	7	9	3	5	7	5	5	5	5	5.7	3	9	9	0	5	3	5	4	8	6	7	5	6	3	5.2	3	5	6	5	3	3
13	3313	32402	9	1	5	9	5	-	7	5	5	7	7	5	7	9	5	5	5	7	6.1	3	7	9	0	4	5	6	5	8	6	6	2	8	7	5.7	3	4	6	5	3	5
14	3314	PR 124 .. (ZC)	-	5	-	9	5	-	-	7	-	5	5	5	5	-	-	5	3	5	5.4	3	-	-	-	-	-	5	-	-	-	5	3	7	4	4.8	3	0	-	5	3	-
15	3315	32406	9	9	7	7	7	-	5	7	5	5	7	3	7	7	9	5	3	7	6.4	3	9	9	3	6	5	5	4	-	6	6	4	8	3	5.2	1	5	6	7	3	2
16	3316	32420	-	3	5	5	7	5	7	5	5	7	7	5	5	9	9	5	5	5	5.8	3	7	9	3	5	5	5	5	-	5	5	7	8	6	5.7	6	6	6	5	3	4
17	3317	32421	-	7	3	9	9	-	7	3	5	5	7	3	7	7	5	5	3	5	5.6	3	-	9	0	5	5	5	6	-	5	5	2	7	3	4.8	2	1	-	5	3	-
18	3318	32427	-	3	5	3	5	-	7	3	3	7	7	5	5	5	5	5	-	3	4.7	5	-	9	-	4	5	6	4	8	5	6	5	7	2	5.2	3	3	-	5	3	-
19	3319	32430	-	3	-	9	-	-	-	5	-	5	-	5	7	-	-	5	-	5	5.5	5	-	-	-	-	*	-	-	8	-	5	5	8	5	6.2	9	3	-	-	-	-
20	3320	32433	9	3	5	7	7	7	7	5	5	5	7	5	5	7	7	5	3	5	5.8	3	7	9	0	5	5	5	6	9	8	6	4	8	2	5.8	3	1	6	5	3	3
21	3321	US 314 (HC)	3	3	7	9	5	7	7	7	7	7	5	5	5	5	7	5	3	7	5.8	5	9	9	0	3	5	5	3	9	6	7	3	7	3	5.1	5	0	5	5	3	3
22	3322	33002 (H)	9	5	7	5	5	7	9	7	5	5	7	5	5	7	7	5	5	3	6.0	3	5	9	0	4	5	7	4	8	6	6	2	7	5	5.4	3	2	5	3	3	4
23	3323	33006 (H)	7	3	7	9	5	-	9	9	5	5	9	5	5	7	9	5	3	5	6.3	5	7	9	3	4	5	5	4	8	6	5	4	7	4	5.2	2	7	4	5	3	3
24	3324	30676 (H) (R)	0	3	7	3	5	7	7	7	7	7	9	7	7	9	9	7	3	5	6.1	3	-	7	0	4	4	4	4	-	5	7	6	8	4	5.1	6	4	5	5	3	2
25	3325	30687	9	3	5	9	7	3	7	7	9	9	7	9	7	7	9	5	9	5	7.0	5	7	9	0	5	5	5	5	9	5	6	5	8	2	5.5	5	1	6	3	3	4
26	3326	31552 (R)	9	3	5	9	5	7	5	9	7	5	7	5	7	5	9	5	9	7	6.6	7	7	7	0	6	6	5	6	8	6	6	2	8	5	5.8	3	1	6	5	3	2
27	3701	29860*	5	3	3	5	5	3	7	5	5	5	5	9	7	5	7	5	3	5	5.1	3	7	9	3	5	4	5	5	8	8	7	4	7	6	5.9	9	3	7	7	3	3
28	3702	29877*	5	3	5	1	7	5	7	3	7	7	7	5	5	5	9	5	1	7	5.2	5	5	5	5	6	4	5	6	9	8	6	3	8	5	6.0	3	3	6	7	3	3
29	3703	31478 (H)*	9	5	5	9	9	7	7	5	7	5	7	5	5	9	7	5	3	7	6.4	5	9	7	0	5	5	5	5	9	8	7	4	7	6	6.1	4	2	7	7	3	2
30	3704	31479 (H)*	9	3	7	9	5	7	7	7	5	5	7	7	3	7	9	5	3	7	6.2	3	7	7	5	4	5	5	4	8	5	7	5	7	5	5.5	2	1	5	5	3	3

P.No	Br.No	IET No.	NSN 1 Sheath Blight																						NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
31	3705	31480 (H)*	9	3	5	7	5	5	9	7	3	7	7	5	3	5	7	5	3	5	5.6	5	5	7	5	5	5	3	5	8	4	6	6	8	6	5.6	2	1	6	3	1	2
32	3706	31481 (H)*	9	3	5	-	7	5	7	7	5	7	7	7	5	7	9	5	7	7	6.4	3	5	7	3	5	5	5	5	9	8	5	4	6	3	5.5	3	1	6	7	1	2
33	3707	31618*	0	5	5	9	5	5	7	3	7	5	7	5	7	9	5	5	3	5	5.4	5	3	7	0	5	5	4	5	8	5	5	5	7	5	5.4	5	1	5	3	1	2
34	3708	31633*	7	3	3	3	5	7	9	1	7	5	7	7	-	5	5	5	3	5	5.1	3	5	7	0	5	5	2	5	8	6	4	3	7	4	4.9	7	1	3	5	3	2
35	3709	NDR 359 (NC)	9	3	5	9	7	5	7	7	9	9	7	7	7	9	9	5	3	7	6.9	5	5	9	0	6	4	4	6	9	8	8	4	7	4	6.0	9	1	7	7	3	1
36	3710	31637*	9	3	3	5	9	5	7	7	9	7	5	7	5	7	5	5	3	3	5.8	3	7	9	3	5	5	5	5	9	7	5	5	7	5	5.8	3	5	6	5	3	3
37	3711	31638*	7	5	5	9	5	-	7	3	3	5	9	9	7	9	5	5	5	5	6.1	5	3	9	0	4	4	2	4	9	7	7	6	8	4	5.5	4	1	5	5	3	4
38	3712	31639*	7	3	3	9	5	5	7	1	5	5	7	5	7	5	5	5	3	3	5.0	5	7	9	0	5	5	4	5	-	6	6	2	8	5	5.1	3	2	6	3	1	2
39	3713	31640*	9	9	7	7	5	7	7	0	7	3	5	5	3	9	5	5	3	-	5.6	3	3	7	5	5	3	5	5	8	5	6	4	6	3	5.0	7	0	4	3	3	3
40	3714	31641*	7	7	5	9	5	7	7	1	7	5	7	7	3	9	7	5	3	3	5.8	5	5	7	5	5	4	5	5	9	6	5	3	7	2	5.1	9	3	7	5	3	2
41	3715	31643*	5	3	5	5	5	7	7	3	7	5	5	5	7	7	7	5	3	3	5.2	3	5	7	3	6	5	5	6	9	7	6	4	9	5	6.2	3	1	7	3	3	4
42	3716	31659*	9	3	3	9	5	5	7	5	7	5	5	9	7	9	5	5	1	5	5.8	5	7	7	0	5	4	6	5	9	8	6	5	8	5	6.1	3	3	4	7	3	2
43	3717	31700	9	3	7	3	7	7	9	7	9	9	7	7	7	7	9	5	3	3	6.6	5	1	9	0	3	3	4	3	9	8	5	3	7	4	4.9	3	4	5	7	3	4
44	3718	Jaya (South)(ZC)	9	3	5	9	7	5	7	5	9	5	7	9	5	5	5	5	3	5	6.0	3	5	7	0	5	5	4	5	9	5	6	3	7	3	5.2	4	1	4	3	3	3
45	3719	32492	7	3	3	9	5	5	7	5	5	5	5	5	7	7	5	5	1	3	5.1	-	5	7	0	4	3	5	4	-	7	5	6	7	5	5.1	3	-	5	5	3	3
46	3720	32501	9	5	5	9	7	5	7	7	7	5	7	7	5	7	5	5	3	7	6.2	3	-	7	3	5	4	5	5	8	8	4	7	7	5	5.8	9	3	4	7	3	2
47	3721	32503	9	3	5	3	7	5	7	5	5	5	7	7	7	5	7	5	3	3	5.4	5	5	7	0	6	5	4	6	9	9	5	2	8	3	5.7	7	1	4	7	3	4
48	3722	32505	7	9	5	1	7	7	7	5	5	5	5	7	7	7	5	5	5	5	5.8	3	7	7	5	5	5	4	5	9	6	6	4	7	2	5.3	6	2	4	3	3	1
49	3723	32507	3	9	5	9	5	7	7	5	7	7	9	7	7	7	9	5	3	7	6.6	5	5	9	3	6	4	4	6	9	7	6	3	8	4	5.7	3	1	5	3	3	2
50	3724	32509	5	9	7	7	5	7	7	3	9	7	9	5	5	7	7	7	5	7	6.6	3	7	9	0	4	5	5	4	9	5	5	5	8	5	5.5	2	3	3	3	3	1
51	HR-12	HR-12	9	3	7	9	5	5	7	7	-	7	9	5	5	9	3	5	5	5	6.2	5	7	9	5	4	5	3	4	9	8	8	6	7	3	5.7	3	5	3	7	3	3
52	CO-39	CO-39	9	3	9	5	7	7	7	7	9	9	9	7	5	9	9	7	7	5	7.2	5	-	9	0	4	4	5	4	9	6	6	7	7	5	5.7	3	7	2	7	3	2
53	T(N1)	T(N1)	9	3	7	9	9	5	7	7	9	7	9	7	7	7	9	7	3	7	7.1	3	5	9	3	5	4	5	5	9	5	7	3	7	2	5.2	7	2	3	3	3	2
54	IR-50	IR-50	9	3	9	9	9	9	9	9	7	7	9	7	7	7	7	7	5	5	7.4	-	9	9	5	5	4	5	5	-	8	6	2	6	4	5.0	9	-	3	3	3	1
55	BPT5204	BPT5204	5	7	7	9	5	-	7	5	5	5	9	7	7	7	5	5	3	5	6.1	3	7	9	0	5	3	4	5	9	6	6	4	7	6	5.5	6	0	5	3	3	3
56	Swarna	Swarna	9	3	7	5	5	-	7	3	9	5	7	9	7	7	7	5	5	5	6.2	5	5	9	0	5	3	6	5	9	6	5	5	6	4	5.4	2	3	3	3	3	5
57	3725	32510	5	5	3	3	5	-	5	1	3	3	9	7	7	7	3	5	3	3	4.5	3	5	9	0	5	3	5	5	6	6	5	3	7	5	5.0	2	2	2	5	3	2
58	3726	32513	3	3	3	9	5	9	7	3	7	5	9	9	7	3	5	5	3	3	5.4	5	5	9	0	5	5	5	5	9	8	5	5	6	3	5.6	1	1	5	7	3	1
59	3727	32515	9	3	5	7	5	9	9	5	7	7	9	7	7	7	9	5	3	5	6.6	7	5	9	0	6	5	5	6	9	7	6	6	7	5	6.2	1	1	7	5	1	3
60	3728	32518	9	3	5	9	3	7	7	1	7	7	7	5	-	7	7	5	1	5	5.6	3	7	9	5	4	5	5	4	8	5	5	2	7	4	4.9	2	2	5	5	3	4
61	3729	32523	9	3	5	-	7	3	7	7	9	9	7	9	7	9	7	7	3	3	6.5	5	7	9	0	6	7	4	6	9	6	5	4	5	4	5.6	3	4	5	3	3	2
62	3730	32525	5	3	7	9	3	5	7	7	5	5	7	5	7	5	7	5	3	3	5.4	7	-	9	0	6	7	5	6	6	6	6	6	6	5	5.9	6	3	4	3	1	3

P.No	Br.No	IET No.	NSN 1 Sheath Blight																							NSN 1 Brown spot																
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
63	3731	32526	9	5	5	9	5	7	7	3	5	3	9	7	7	7	7	5	3	5	6.0	3	5	7	0	4	3	4	4	9	6	6	2	6	2	4.6	2	3	6	3	3	3
64	3732	32530	7	3	5	3	5	5	7	7	9	3	7	5	7	5	5	5	3	3	5.2	5	5	7	0	-	5	4	-	9	6	5	3	4	3	4.9	5	5	6	5	3	4
65	3733	32537	7	3	5	9	3	5	7	7	5	5	5	7	5	5	5	5	3	5	5.3	5	9	9	0	5	5	5	5	9	9	7	5	5	5	6.0	7	7	5	7	3	4
66	3734	32544	9	3	5	9	5	7	7	7	7	7	7	5	5	5	5	5	3	5	5.9	3	9	7	0	4	4	6	4	9	8	6	4	4	3	5.2	1	4	6	5	3	3
67	3735	32547	9	3	5	9	5	5	7	7	5	5	7	3	7	7	7	5	3	5	5.8	3	7	9	0	6	4	6	6	9	8	5	4	3	7	5.8	3	1	5	5	3	2
68	3736	HRI 174 (HC)	0	3	5	3	3	5	7	5	7	9	7	5	7	9	9	5	3	5	5.4	3	9	9	0	6	5	5	6	9	9	6	3	4	6	5.9	6	1	4	7	3	4
69	3737	33052 (H)	9	7	7	9	7	5	7	3	9	5	9	7	7	7	7	5	5	7	6.8	3	7	7	0	6	4	5	6	9	9	7	4	3	7	6.0	5	1	6	7	3	4
70	3738	33055 (H)	9	9	5	7	3	3	7	7	7	5	7	5	7	9	9	5	1	7	6.2	3	7	9	5	5	4	4	5	9	9	5	5	3	5	5.4	3	2	7	7	3	3
71	3739	33063 (H)	9	3	5	1	5	5	7	7	5	5	7	7	7	5	9	5	3	3	5.4	5	5	9	0	3	5	5	3	9	9	5	6	5	6	5.6	7	0	7	7	3	3
72	3740	33071 (H)	9	3	5	7	5	7	7	7	5	5	7	7	7	7	7	5	3	9	6.2	7	7	7	0	5	4	5	5	9	6	5	7	5	5	5.6	3	1	6	5	3	2
73	3741	33075 (H)	9	3	7	5	7	7	9	5	9	7	7	5	7	7	7	5	3	-	6.4	5	7	9	3	4	5	7	4	9	6	4	2	3	6	5.0	2	0	6	5	1	4
74	3742	33078 (H)	9	9	5	7	5	5	7	0	5	5	7	5	7	7	5	5	1	3	5.4	5	5	9	3	4	5	5	4	8	5	5	4	4	4	4.8	9	3	7	5	1	3
75	3743	33079 (H)	9	3	5	7	5	5	7	5	5	5	7	7	7	5	5	5	3	5	5.6	3	9	9	0	4	5	5	4	8	6	7	5	4	4	5.2	4	3	7	5	3	2
76	3501	30692*	9	3	5	3	5	5	7	5	5	5	9	3	7	7	7	5	3	5	5.4	5	3	9	0	4	6	4	4	-	6	6	3	3	3	4.3	5	4	3	7	3	2
77	3502	31448 (H)*	9	5	5	9	5	7	7	7	5	5	7	7	5	5	9	5	5	5	6.2	3	3	7	0	4	5	3	4	9	8	6	4	4	5	5.2	2	6	7	7	3	3
78	3503	31452 (H)*	9	3	7	9	3	5	7	5	5	7	7	7	5	9	9	5	5	7	6.3	5	5	9	5	6	5	5	6	9	9	4	5	5	4	5.8	2	7	6	7	3	3
79	3504	31466 (H)*	9	9	7	9	7	7	7	5	7	7	7	5	7	9	9	5	3	7	7.0	5	9	7	0	5	5	5	5	9	9	5	2	5	3	5.3	1	2	7	7	3	3
80	3505	31589*	9	2	7	5	7	5	9	5	5	5	7	7	7	9	9	5	3	3	6.1	3	9	7	0	5	3	4	5	9	7	3	6	5	5	5.2	1	1	5	5	3	4
81	3506	31603*	9	3	5	3	5	-	7	7	5	7	7	9	7	7	9	5	3	5	6.1	-	9	5	5	6	5	6	6	9	7	7	7	4	2	5.9	2	-	5	3	3	3
82	3507	31608*	9	3	5	3	5	7	7	7	7	5	7	7	7	5	7	5	3	5	5.8	3	7	9	0	5	6	4	5	9	7	5	5	3	3	5.2	2	2	6	5	3	5
83	3508	G.Bidhn3(NC)	9	3	7	9	5	-	7	7	7	7	9	7	7	5	9	5	7	7	6.9	5	5	5	0	4	5	4	4	8	6	5	4	2	5	4.7	1	3	2	5	3	2
84	3509	30713*	9	3	7	7	7	-	7	7	7	7	9	7	7	9	9	5	7	9	7.2	5	7	7	0	5	5	6	5	9	8	5	6	2	5	5.6	4	1	6	5	3	2
85	3510	31456 (H) (R)	9	3	7	9	5	-	7	5	7	5	7	7	7	7	9	5	9	7	6.8	3	9	9	0	5	3	5	5	9	7	5	3	2	3	4.7	1	4	6	5	3	2
86	3511	31635	9	7	7	1	7	-	7	9	9	7	7	7	7	9	7	5	5	7	6.9	5	7	7	0	5	5	4	5	9	7	6	2	3	5	5.1	5	4	5	5	3	3
87	3512	32436	9	9	5	9	5	5	7	7	5	5	5	7	7	7	7	5	3	3	6.1	5	9	7	0	5	5	3	5	9	8	7	5	5	2	5.4	7	3	6	7	3	3
88	3513	32440	9	1	7	9	5	7	7	7	9	7	9	5	7	7	9	5	3	3	6.4	5	5	9	0	6	5	5	6	9	8	6	3	7	4	5.9	2	2	7	7	5	2
89	3514	32443	9	3	5	7	9	5	7	7	7	5	7	7	7	7	9	5	3	3	6.2	5	3	7	0	5	5	5	5	9	6	5	4	5	5	5.4	1	2	6	5	3	1
90	3515	32447	9	3	7	7	5	3	7	7	7	5	9	5	7	7	9	5	1	5	6.0	3	9	5	0	6	4	5	6	9	8	6	4	6	5	5.9	4	5	3	7	3	2
91	3516	PR 113....(ZC)	9	7	5	9	5	5	7	7	5	7	9	9	7	5	9	5	5	5	6.7	3	9	9	0	6	3	5	6	9	8	6	5	7	6	6.1	3	2	3	5	3	1
92	3517	32448	3	3	7	5	3	5	7	5	5	5	9	7	7	7	5	5	3	5	5.3	3	7	3	0	5	5	6	5	9	6	5	6	5	6	5.8	1	2	6	3	3	3
93	3518	32460	7	3	5	9	3	5	7	3	5	5	7	5	7	7	7	5	3	9	5.7	3	7	3	0	5	5	3	5	9	6	8	7	6	4	5.8	3	6	5	5	-	2
94	3519	32465	5	3	7	9	5	7	7	7	7	5	7	5	7	7	7	5	3	5	6.0	7	3	9	0	6	5	7	6	9	7	5	3	5	3	5.6	6	0	5	3	3	3

P.No	Br.No	IET No.	NSN 1 Sheath Blight																								NSN 1 Brown spot																	
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
95	3520	32467	7	9	7	9	5	-	-	9	7	7	9	5	5	7	7	5	3	5	6.6	5	-	9	-	-	5	5	-	-	-	5	2	7	4	4.7	2	7	-	-	3	4
96	3521	32470	9	5	7	9	7	5	7	7	9	5	7	5	5	7	7	5	3	7	6.4	7	9	7	0	4	5	6	4	9	6	7	4	5	5	5.5	3	1	4	3	3	1
97	3522	33014 (H)	9	3	5	9	5	7	7	7	5	7	-	5	5	7	5	5	3	5	5.8	3	7	7	0	5	5	5	5	9	7	7	5	4	3	5.5	5	2	5	3	3	2
98	3523	33018 (H)	9	3	7	7	5	5	7	7	7	5	5	7	5	9	7	5	5	5	6.1	5	5	7	0	4	5	5	4	9	6	6	6	6	6	5.7	2	2	4	5	3	2
99	3524	33020 (H)	9	1	5	7	7	7	7	7	5	5	5	5	7	7	7	5	3	3	5.7	3	7	9	0	5	3	6	5	9	8	6	5	5	3	5.5	1	2	5	7	3	3
100	3525	33023 (H)	9	5	7	9	7	-	7	9	5	7	7	7	7	5	9	5	7	9	7.1	5	7	7	0	4	5	5	4	9	7	8	4	7	4	5.7	5	2	4	5	3	2
101	HR-12	HR-12	9	2	7	7	5	-	7	9	9	9	5	7	5	9	3	5	3	5	6.2	5	9	9	7	6	7	5	6	8	7	7	3	6	4	5.9	1	3	3	5	3	2
102	CO-39	CO-39	9	2	9	5	7	9	7	9	9	7	9	7	7	7	9	5	5	7	7.2	3	9	9	0	5	5	5	5	8	8	6	2	6	2	5.2	1	7	2	3	3	2
103	T(N1)	T(N1)	9	3	7	9	9	7	7	9	7	9	9	5	7	7	9	7	3	9	7.3	5	7	9	0	4	3	2	4	8	8	5	2	8	6	5.0	3	5	4	5	3	3
104	IR-50	IR-50	9	3	9	9	9	-	9	7	5	7	7	7	7	7	9	5	3	-	7.0	5	7	9	0	5	5	4	5	8	9	5	4	7	4	5.6	9	2	5	3	3	4
105	BPT5204	BPT5204	9	3	7	9	5	7	7	7	5	5	7	5	5	5	7	5	5	5	6.0	3	3	5	0	5	3	1	5	-	7	5	5	7	3	4.6	5	1	3	3	1	1
106	Swarna	Swarna	9	3	7	3	7	7	7	3	9	5	7	7	5	7	7	5	3	5	5.9	5	-	9	0	6	5	5	6	7	9	6	6	6	6	6.2	2	3	0	3	3	3
107	3526	33025 (H)	9	7	7	1	7	7	7	7	5	5	-	7	5	7	7	5	1	3	5.7	3	7	9	0	4	3	5	4	8	6	5	3	6	4	4.8	6	3	4	5	3	2
108	3527	33028 (H)	9	3	7	9	7	7	7	7	5	7	-	5	7	9	9	5	9	5	6.9	5	7	9	0	5	5	5	5	8	8	6	4	6	7	5.9	3	2	5	7	3	2
109	3528	US 312 (HC)	9	9	7	9	7	5	7	9	5	5	7	7	7	7	9	5	9	5	7.1	5	7	7	0	6	5	6	6	-	7	5	7	6	6	6.0	7	4	7	5	3	3
110	3529	33038 (H)	9	3	7	9	7	-	7	5	7	5	7	9	7	7	9	5	3	9	6.8	7	7	9	5	4	5	5	4	7	6	6	6	7	6	5.6	9	2	5	3	3	1
111	3530	33046 (H)	9	9	7	5	7	5	7	0	5	7	9	7	7	7	9	5	3	7	6.4	3	9	9	0	5	5	5	5	8	6	5	4	7	5	5.5	9	2	4	3	3	2
112	3531	33048 (H)	9	3	7	9	7	5	7	5	7	7	9	7	7	7	9	5	3	5	6.6	5	7	9	0	4	5	5	4	8	6	5	5	6	7	5.5	3	0	6	3	3	3
113	3901	31686 (H)*	9	3	7	3	5	-	7	3	5	7	7	5	7	5	7	5	1	5	5.4	3	5	7	0	6	5	4	6	8	4	6	3	7	6	5.5	4	2	7	5	3	2
114	3902	31709 (H)*	9	1	5	7	5	5	7	5	5	5	7	3	7	5	5	5	1	3	5.0	5	5	7	0	5	5	5	5	8	6	5	4	7	3	5.3	1	1	7	5	3	4
115	3903	Swarna (NC)	7	1	9	7	7	7	7	5	9	5	7	7	7	5	7	5	3	5	6.1	7	5	5	0	5	5	7	5	8	7	6	6	7	4	6.0	1	3	3	3	1	5
116	3904	31714 (H)*	1	1	7	9	7	7	7	5	3	5	7	7	5	5	7	5	1	3	5.1	3	7	7	5	4	3	2	4	8	7	6	3	8	3	4.8	1	4	4	5	3	2
117	3905	30882(H)*(R)	3	1	5	7	7	5	7	7	3	5	7	5	7	5	7	5	3	3	5.1	5	7	7	3	6	5	5	6	8	6	6	4	8	2	5.6	1	3	6	7	5	3
118	3906	32554	5	1	7	7	5	7	9	5	9	5	7	5	5	7	7	5	3	5	5.8	7	9	7	-	3	3	5	3	7	7	7	3	7	3	4.8	1	3	5	3	7	3
119	3907	Pushya-i(South)(ZC)	3	1	5	5	7	-	7	5	5	3	7	5	5	5	7	5	3	3	4.8	3	7	7	0	4	3	4	4	6	7	6	5	6	5	5.0	1	2	4	5	3	2
120	3908	32560	9	3	7	9	5	5	7	7	5	3	7	7	5	5	5	5	3	5	5.7	5	5	9	0	5	5	2	5	6	6	6	2	8	4	4.9	2	2	5	3	3	3
121	3909	32571	0	3	7	5	7	5	7	5	9	5	9	7	7	5	5	5	3	3	5.4	5	7	7	0	5	4	9	5	9	6	7	3	8	3	5.9	2	5	7	5	3	4
122	3910	PA 6444 (HC)	1	5	7	9	7	5	7	7	5	5	3	7	7	5	7	5	3	5	5.6	3	5	7	0	5	5	6	5	-	6	6	4	7	6	5.6	2	6	4	5	3	4
123	3911	32576 (H)	1	1	7	9	7	7	7	5	5	5	5	9	7	5	7	5	3	3	5.4	5	3	9	3	4	7	6	4	9	6	7	5	6	7	6.1	1	3	7	5	5	4
124	3912	32587	5	1	9	3	7	5	7	7	9	7	7	7	5	5	5	5	3	3	5.6	7	7	9	0	5	5	7	5	8	6	6	4	6	5	5.7	1	2	6	3	5	4
125	4101	30045*	5	1	9	9	7	5	9	9	9	7	9	7	7	7	7	7	9	5	7.1	3	9	9	0	5	5	5	5	7	6	7	3	8	7	5.8	1	6	5	5	3	3
126	4102	31740*	5	3	7	7	7	-	9	7	7	5	9	9	7	7	5	5	5	9	6.6	3	9	9	5	6	7	7	6	9	7	6	5	6	2	6.1	3	7	6	7	3	3

P.No	Br.No	IET No.	NSN 1 Sheath Blight																							NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
127	4103	DRRH 4(HC)	7	3	5	7	8	3	7	7	3	5	7	7	-	5	9	5	3	5	5.6	3	9	9	5	4	4	5	4	8	7	5	6	7	6	5.6	6	2	3	7	3	3
128	4104	31741*	5	5	7	7	7	-	-	7	5	5	7	7	5	9	7	5	3	7	6.1	1	9	9	0	5	4	5	5	9	7	7	7	7	5	6.1	2	1	4	7	3	2
129	4105	31757*	5	9	7	9	7	-	7	7	5	7	7	5	7	5	7	5	5	7	6.5	3	5	9	0	4	4	5	4	9	8	7	3	7	4	5.5	1	1	5	7	3	3
130	4106	31760*	3	3	7	5	5	-	7	5	5	7	7	5	7	5	5	5	5	3	5.2	5	9	7	0	6	4	6	6	8	8	5	4	7	3	5.7	3	1	6	7	3	4
131	4107	DRRDhan 54(NC)	3	3	7	9	5	-	5	7	5	5	7	5	7	7	5	5	3	5	5.5	5	7	9	5	5	5	5	5	8	6	6	5	7	5	5.7	2	1	7	7	3	4
132	4108	31765*	9	5	7	9	9	-	7	9	9	7	7	5	7	7	7	5	3	5	6.9	3	7	9	5	4	5	5	4	8	7	7	2	7	5	5.4	5	2	6	5	3	3
133	4109	31775*	3	1	7	9	7	-	7	9	5	7	7	7	7	7	7	5	3	7	6.2	3	7	9	0	5	5	5	5	8	7	6	4	7	4	5.6	1	3	5	5	3	2
134	4110	30919 (H)* (R)	5	3	7	5	5	-	7	5	5	7	9	5	7	9	9	5	3	5	5.9	3	9	9	5	5	5	5	5	8	7	4	4	7	3	5.3	3	4	6	5	3	2
135	4111	-AS946-1	9	3	9	9	9	-	9	9	9	7	7	7	5	7	9	5	3	7	7.2	3	7	9	7	4	5	6	4	8	6	7	3	8	2	5.3	9	2	5	3	3	1
136	4112	31747	5	3	5	7	7	-	7	7	5	5	9	7	7	5	7	5	3	5	5.8	0	5	9	5	5	5	5	5	8	7	6	2	8	3	5.4	3	1	7	7	3	3
137	4113	31768	3	3	7	7	5	-	7	7	3	5	5	7	7	5	5	5	5	3	5.2	3	3	7	9	3	5	5	3	8	7	7	2	8	3	5.1	7	4	7	7	3	4
138	4114	32612	5	3	5	9	7	-	7	5	7	5	9	7	5	9	9	5	9	5	6.5	5	7	9	5	4	5	6	3	8	8	5	5	7	8	5.9	9	5	5	3	3	4
139	4115	CRDhan201(NC)	0	1	5	9	9	-	9	5	5	7	7	5	7	7	9	5	7	5	6.0	5	9	9	3	6	4	5	6	8	8	6	4	8	3	5.8	1	2	5	5	3	3
140	4116	32617	7	1	7	7	7	-	7	7	7	7	7	9	7	9	9	5	3	7	6.6	3	7	9	0	4	5	5	4	8	8	5	6	7	8	6.0	1	1	5	5	3	4
141	4117	32616	9	3	7	9	7	-	7	7	5	5	-	7	7	7	9	5	3	9	6.6	5	5	9	0	5	5	5	5	9	7	5	3	7	6	5.7	3	6	4	3	5	2
142	4118	32650 (H)	9	3	5	9	5	-	7	7	5	7	7	3	7	9	9	5	5	5	6.3	5	9	9	5	5	5	5	4	8	6	4	7	7	8	5.9	4	2	4	5	5	3
143	4119	32654	3	3	5	5	5	-	7	5	7	5	7	7	7	7	7	5	5	7	5.7	3	7	9	0	5	7	6	5	8	6	4	6	7	4	5.8	9	2	4	5	5	2
144	4701	31862*	9	5	7	9	9	-	7	7	5	7	7	5	7	7	9	5	7	7	7.0	5	5	9	0	6	5	5	6	8	7	6	4	8	4	5.9	2	2	5	3	5	4
145	4702	IST(CSR 23)	9	3	7	9	5	-	7	9	9	9	-	9	7	9	9	5	5	5	7.3	5	9	9	7	6	4	5	5	8	7	7	3	8	5	5.8	5	2	5	3	5	3
146	4703	32792	3	9	7	7	7	-	7	9	5	5	7	5	7	7	7	5	3	5	6.2	3	7	9	0	6	4	5	6	8	7	5	5	7	4	5.7	3	3	7	5	3	2
147	4704	32791	9	7	9	9	9	-	7	7	5	7	7	3	7	5	7	5	3	5	6.5	5	5	9	0	6	5	2	6	9	7	6	2	5	5	5.3	7	1	7	5	3	3
148	4705	31858*	1	3	7	7	9	-	9	9	5	7	9	5	7	7	7	5	5	5	6.3	3	9	9	3	5	5	5	5	8	6	6	4	6	3	5.3	3	1	3	3	3	4
149	4706	OSC(PR127)	9	3	5	9	9	7	9	7	9	7	9	9	7	7	7	5	3	5	7.0	5	9	9	3	5	5	5	5	8	6	5	3	7	2	5.1	6	5	5	5	3	2
150	4707	32785	-	3	-	7	7	-	9	-	-	7	7	5	5	-	-	7	3	3	5.7	7	-	7	-	-	-	3	-	-	-	8	6	7	4	5.6	7	7	-	5	7	2
151	HR-12	HR-12	3	3	5	9	5	5	-	7	9	5	9	7	5	5	5	3	3	5	5.5	5	5	9	7	5	7	2	5	8	7	6	5	5	4	5.4	1	2	3	-	5	3
152	CO-39	CO-39	9	3	9	7	7	7	7	9	5	7	9	7	7	7	7	5	7	5	6.9	5	9	9	7	6	5	4	6	7	8	7	4	6	4	5.7	1	1	3	3	3	2
153	T(N1)	T(N1)	9	9	7	9	9	7	7	9	5	9	9	3	7	5	9	5	7	3	7.1	3	9	7	5	4	5	5	4	7	7	6	3	8	4	5.3	3	4	3	3	3	4
154	IR-50	IR-50	9	3	9	9	9	9	7	7	7	5	7	7	5	7	9	5	7	9	7.2	3	9	9	0	5	5	5	5	9	9	6	2	7	2	5.5	2	2	5	5	3	3
155	BPT5204	BPT5204	9	7	7	5	7	5	7	7	5	7	7	7	5	9	7	5	3	5	6.3	3	9	9	0	4	5	5	4	9	9	6	6	6	9	6.3	2	3	5	3	3	4
156	Swarna	Swarna	5	9	5	9	7	5	7	3	9	5	-	5	7	7	7	5	1	5	5.9	3	7	9	5	5	5	3	5	9	9	5	5	8	8	6.2	1	1	4	1	3	3
157	4708	32778	9	3	7	9	7	7	9	7	9	7	9	5	7	9	9	5	3	9	7.2	3	9	9	0	6	5	3	6	-	8	6	4	7	3	5.3	2	5	7	5	3	5
158	4709	EDSC(CSR10)	-	3	7	9	9	7	9	7	9	9	9	5	7	5	9	5	5	5	7.0	3	-	9	5	4	5	4	4	9	6	6	4	7	4	5.3	3	3	-	5	1	4

P.No	Br.No	IET No.	NSN 1 Sheath Blight																							NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
159	4710	32780	7	9	7	7	7	5	7	7	5	7	7	5	5	9	7	5	3	5	6.3	5	9	7	3	4	3	5	4	-	7	4	3	8	4	4.7	5	2	7	5	1	4
160	4711	32787	9	1	5	9	9	5	9	7	5	7	7	5	5	9	7	5	3	3	6.1	5	7	9	5	6	5	5	6	9	7	6	6	7	6	6.3	1	3	5	5	1	5
161	4712	ATC(CSR36)	5	3	7	5	5	5	9	7	5	5	9	7	7	7	5	5	1	5	5.7	7	7	9	5	5	5	6	5	9	6	6	7	7	2	5.8	2	1	6	5	3	2
162	4713	32776	3	3	5	5	5	5	7	7	7	5	9	7	7	9	7	5	3	5	5.8	5	9	9	5	4	4	4	4	9	6	4	2	6	3	4.6	2	2	7	5	3	3
163	4714	ST&D(FL 478)	9	1	9	9	9	7	9	7	9	7	9	5	7	5	9	7	5	7	7.2	3	9	9	5	5	4	4	5	8	6	6	3	7	5	5.3	1	1	6	3	3	4
164	4715	32788	9	9	5	9	9	5	7	7	7	7	5	9	7	7	5	5	5	5	6.8	3	5	9	5	6	5	3	6	9	6	6	5	7	5	5.8	5	4	7	5	3	4
165	4717	32783	9	5	5	7	5	5	9	7	7	7	7	7	7	7	7	5	5	3	6.3	3	7	5	0	4	5	6	4	8	6	5	4	8	2	5.2	3	3	7	5	3	5
166	4718	SC(Pusa 44)	9	3	5	7	7	7	7	5	9	5	7	5	5	7	7	5	3	5	6.0	3	7	7	0	5	5	5	5	9	7	7	3	7	6	5.9	4	4	-	5	3	-
167	4901	31878*	5	3	5	9	7	5	7	5	5	5	7	3	5	9	5	5	3	5	5.4	5	7	7	0	4	5	7	4	9	7	5	4	8	5	5.8	3	5	7	7	3	4
168	4902	31877*	9	1	7	9	9	7	9	7	7	7	7	7	5	9	7	5	3	5	6.7	5	9	7	0	4	5	5	4	8	6	5	5	7	2	5.1	1	1	5	3	3	2
169	4903	CSTC(Buthnath)	9	9	7	7	7	5	7	7	7	9	7	7	5	9	7	5	3	7	6.9	7	5	7	0	5	4	5	5	-	6	6	5	7	3	5.1	7	0	5	3	3	4
170	4904	31067*	7	5	5	3	7	7	9	7	9	9	7	7	5	7	9	5	3	7	6.6	1	7	7	0	5	5	5	5	9	7	5	6	8	4	5.9	3	1	7	5	3	3
171	4905	EDSC(CSR10)	9	3	7	9	9	7	7	9	9	7	7	9	7	7	9	5	7	9	7.6	3	9	9	0	3	5	4	3	9	7	7	3	6	4	5.1	7	2	6	3	3	5
172	4906	31889 (R)	7	1	5	5	5	5	7	7	9	7	7	5	7	3	3	5	1	3	5.1	5	5	7	0	5	5	3	5	7	6	6	4	6	7	5.4	4	0	7	5	3	2
173	4907	32807	9	1	7	9	5	7	7	7	7	7	9	5	5	7	5	5	3	5	6.1	5	7	7	0	3	4	6	3	9	7	6	6	5	5	5.4	1	0	7	7	3	3
174	4908	SC(Pusa44)	9	1	7	3	9	7	9	5	9	5	7	7	5	7	7	5	3	5	6.1	7	9	9	0	3	5	5	3	-	6	5	7	7	3	4.9	5	0	6	3	3	3
175	4909	32821	9	5	7	9	7	9	9	7	9	7	5	7	3	7	9	5	7	3	6.9	3	9	9	0	5	5	5	5	8	6	8	6	8	9	6.5	2	1	7	5	3	2
176	4910	32812	1	3	7	7	5	5	9	7	3	5	7	5	7	5	5	5	5	5	5.3	3	7	7	0	5	4	6	5	9	7	5	5	7	6	5.9	1	4	7	7	1	5
177	4911	32795	9	3	5	9	5	5	7	3	5	7	7	9	5	5	5	5	7	9	6.1	5	5	9	0	4	3	6	4	9	7	4	4	6	7	5.4	1	4	6	5	1	3
178	4912	STC(FL478)	9	3	9	7	9	7	9	7	9	7	7	7	7	7	7	5	9	5	7.2	3	7	7	0	5	4	6	5	9	7	7	3	7	5	5.8	5	2	5	7	3	4
179	4913	32822	9	1	5	9	5	5	7	3	5	5	7	5	7	5	3	5	3	3	5.1	5	7	7	0	4	5	9	4	9	7	6	6	8	6	6.4	2	2	7	5	9	4
180	4914	32809	9	9	7	7	7	7	9	7	7	7	7	7	3	7	5	5	3	-	6.6	3	7	7	0	6	5	6	6	8	9	6	3	7	3	5.9	3	1	7	5	3	5
181	4915	32802	1	1	7	7	5	5	7	7	5	7	9	3	3	5	7	5	3	7	5.2	-	7	7	0	4	5	4	4	9	9	7	4	6	2	5.4	1	-	6	5	3	3
182	4916	32806	9	3	5	9	7	7	7	5	7	5	7	7	5	7	5	5	3	5	6.0	3	9	7	3	4	5	6	4	8	9	7	4	8	3	5.8	5	2	7	5	3	3
183	4918	32813	9	1	7	7	5	5	9	7	9	7	7	9	5	7	9	5	3	7	6.6	5	9	7	0	6	5	2	6	9	8	6	5	7	5	5.9	1	1	7	3	3	4
184	4919	OSC(PR 127)	9	1	5	9	7	5	7	5	7	5	9	7	7	7	7	5	3	5	6.1	5	9	7	0	4	5	5	4	9	7	5	6	7	6	5.8	1	2	6	3	3	2
185	4920	32823	9	1	5	7	7	5	7	3	5	5	5	7	3	5	7	5	3	3	5.1	3	5	7	0	4	5	5	4	8	7	6	7	7	5	5.8	1	3	5	5	7	1
186	4921	32798	5	3	5	9	7	5	7	5	5	7	9	7	7	7	9	5	7	5	6.3	5	7	7	0	5	4	3	5	8	7	7	6	6	4	5.5	3	2	4	5	3	4
187	4922	32793	9	3	7	5	9	7	7	7	5	7	9	3	5	7	9	5	9	5	6.6	7	9	-	0	5	4	5	5	9	6	5	4	8	2	5.3	3	2	4	3	3	2
188	4301	31494 (H)*	9	1	7	7	7	5	7	5	5	7	9	3	5	7	7	5	3	7	5.9	3	9	7	0	4	5	5	4	8	7	7	3	6	3	5.2	2	2	5	5	3	4
189	4302	32672	9	3	7	7	5	5	7	7	7	7	9	7	7	5	5	5	3	7	6.2	5	5	9	0	6	5	4	6	9	8	6	2	8	2	5.6	5	2	7	7	3	3
190	4303	Te.Soan(NC-ED)	9	3	5	9	5	5	7	7	7	7	3	5	-	7	5	5	1	-	5.6	7	7	9	0	4	3	6	4	9	7	5	2	7	4	5.1	7	3	7	3	3	3

P.No	Br.No	IET No.	NSN 1 Sheath Blight																						NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
191	4304	32675	9	1	7	-	9	5	9	9	9	7	7	5	5	7	7	5	3	-	6.5	3	5	5	0	5	3	3	5	7	7	6	4	5	6	5.1	1	2	4	3	3	2
192	4305	WGL-14 (NC--D)	5	1	7	9	7	5	7	7	9	5	-	5	5	5	5	5	3	5	5.6	3	5	5	0	5	5	6	5	8	7	5	3	7	3	5.4	1	2	5	5	3	1
193	4306	32680	5	1	7	7	5	7	7	5	7	5	3	5	5	7	5	5	3	5	5.2	1	7	7	0	6	5	4	6	9	6	5	5	6	7	5.9	1	0	4	3	1	2
194	4307	27P63 (HC)	7	5	7	9	7	5	7	5	9	5	7	9	5	7	7	5	3	7	6.4	5	5	9	0	4	3	5	4	9	7	4	4	5	2	4.7	3	1	5	3	1	3
195	4308	32685	7	1	7	7	7	7	7	3	9	5	7	5	5	7	7	5	3	5	5.8	5	7	7	0	5	3	3	5	8	8	6	3	7	3	5.1	1	1	4	3	3	1
196	4309	32717	9	1	7	9	7	7	7	9	9	5	7	5	3	5	7	5	5	5	6.2	3	7	7	0	5	5	4	5	8	8	5	6	6	3	5.5	1	4	5	3	3	4
197	4310	ADT49(South)(ZC)	7	1	5	7	7	7	7	7	5	7	7	7	3	7	7	5	3	7	5.9	3	-	9	0	4	3	7	4	6	7	6	5	7	4	5.3	1	2	4	3	3	2
198	4311	32718	9	3	5	5	5	7	7	7	7	7	-	5	7	7	9	5	9	5	6.4	3	5	7	0	6	5	5	6	9	8	5	4	8	4	6.0	3	4	6	7	7	3
199	4312	33084 (H)	7	3	5	9	7	5	7	7	7	7	-	5	7	7	9	5	5	3	6.2	3	5	7	0	5	3	5	5	9	7	4	4	6	8	5.6	9	0	5	3	3	3
200	4313	BPT5204(NCLD&RP)	0	3	7	3	5	5	7	7	7	5	7	5	7	9	5	5	5	5	5.4	3	7	7	0	5	3	5	5	9	8	5	6	7	5	5.8	7	2	3	3	3	2
201	HR-12	HR-12	5	3	9	9	5	5	9	9	9	5	9	5	5	9	3	5	7	-	6.6	-	7	9	5	5	5	7	5	9	9	6	7	3	5	6.1	3	3	4	5	7	4
202	CO-39	CO-39	9	7	9	7	7	7	9	9	5	7	9	5	5	7	9	7	9	5	7.3	3	7	9	0	4	5	3	4	9	9	5	5	6	6	5.6	1	3	4	3	3	3
203	T(N1)	T(N1)	5	9	7	7	9	5	9	7	7	9	7	7	7	7	9	7	5	9	7.3	5	9	9	0	5	5	4	5	9	7	6	4	8	2	5.5	5	3	3	3	3	2
204	IR-50	IR-50	3	1	9	9	7	7	9	7	5	7	7	7	7	7	9	5	5	7	6.6	7	5	7	5	5	5	5	5	7	7	4	3	5	7	5.3	1	6	3	3	3	3
205	BPT5204	BPT5204	9	1	7	7	7	5	7	5	5	5	7	3	3	7	7	5	3	7	5.6	0	5	5	0	4	3	2	4	8	8	4	2	5	6	4.6	1	7	4	3	3	4
206	Swarna	Swarna	9	1	7	7	5	7	7	5	9	5	7	5	-	7	9	5	3	3	5.9	3	5	5	7	5	5	6	5	8	8	6	6	5	2	5.6	1	1	5	3	3	2
207	4314	32719	9	3	5	9	9	5	7	7	9	5	7	5	7	5	9	5	5	5	6.4	3	7	7	0	6	3	5	6	9	8	6	5	6	5	5.9	3	1	5	5	3	3
208	5801	32917 (H)	7	3	5	5	5	3	7	7	3	5	7	7	7	5	9	5	7	5	5.7	5	7	9	0	5	5	4	5	8	7	4	4	7	2	5.1	6	3	5	3	3	4
209	5802	32918 (H)	9	3	5	9	7	5	7	7	5	5	7	5	7	7	9	5	7	5	6.3	3	7	7	0	6	5	6	6	8	7	5	3	7	3	5.6	2	5	3	5	3	4
210	5803	32922	9	5	5	3	9	7	7	9	7	5	9	3	7	5	9	5	5	5	6.3	5	5	9	0	5	5	5	5	8	6	6	5	8	9	6.2	4	3	3	3	3	3
211	5804	32924 (H)	3	1	5	7	5	7	7	7	9	5	9	5	7	7	7	5	5	5	5.9	5	5	7	3	6	5	4	6	8	7	5	5	5	3	5.4	1	2	6	3	3	5
212	5805	IEDDSR-DRRH 4	-	1	-	9	7	-	-	7	-	7	7	7	5	-	-	5	3	7	5.9	7	-	9	-	-	-	-	-	-	-	6	6	6	8	6.5	1	2	3	-	-	-
213	5806	32929 (H)	9	1	7	9	7	5	7	9	9	5	9	5	7	7	9	5	5	7	6.8	3	7	-	0	5	5	5	5	8	9	5	7	7	8	6.4	1	2	3	7	3	5
214	5807	IMDDSR-DRRDhan70	3	3	7	7	5	7	7	7	5	7	9	7	7	7	7	5	7	7	6.3	5	7	9	0	3	5	5	3	8	-	5	6	5	5	5.0	2	2	4	5	3	2
215	5808	ILDDSR:CR Dhan702	3	3	5	9	5	5	7	3	5	5	-	7	5	3	5	5	1	-	4.8	5	5	9	0	4	3	4	4	8	6	6	5	5	7	5.2	3	2	5	5	3	3
216	5809	32944 (H)	9	5	7	7	7	7	7	7	7	5	9	7	7	5	7	5	9	7	6.9	5	7	9	0	5	4	4	5	8	6	7	4	7	2	5.2	5	1	4	5	3	4
217	5810	IEDDSR:Shabhagidhan	9	3	7	9	7	7	7	9	7	5	7	7	5	5	7	5	5	5	6.4	5	5	9	7	6	4	4	6	7	6	4	3	6	8	5.4	2	1	5	5	3	3
218	5811	32945	9	9	7	7	5	5	7	5	3	5	7	5	7	7	5	5	3	5	5.9	5	5	9	0	6	5	5	6	6	6	5	5	7	3	5.4	2	1	5	5	5	3
219	5812	ILDDSR: DRRDhan50	9	3	7	5	5	5	7	7	9	7	7	7	5	7	5	5	3	5	6.0	3	3	9	0	6	3	4	6	6	6	7	5	8	8	5.9	1	3	5	3	3	4
220	5813	IMDDSR:DRRDhan55	9	3	7	9	7	5	9	7	7	5	-	9	5	7	7	5	5	5	6.5	7	5	9	0	5	5	5	5	6	5	4	6	7	5	5.3	3	2	3	3	3	3
221	5814	32954	9	7	5	9	5	5	7	5	5	5	7	7	7	3	5	5	3	5	5.8	3	7	9	3	5	4	5	5	8	8	4	7	7	6	5.9	3	3	7	7	3	2
222	5815	32955	9	3	7	7	7	7	9	7	9	7	7	7	7	5	7	5	3	7	6.7	5	5	9	3	4	5	2	4	9	6	5	6	8	9	5.8	1	4	4	3	3	4

P.No	Br.No	IET No.	NSN 1 Sheath Blight																							NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
223	5816	32956	5	9	7	5	7	7	7	7	5	5	7	5	7	5	7	5	3	5	6.0	5	5	7	3	5	5	8	5	6	6	4	4	6	8	5.7	2	2	5	5	3	4
224	4501	31939*	-	1	-	7	7	-	9	7	-	7	7	7	7	-	5	5	3	7	6.1	7	-	9	0	5	-	-	5	-	-	5	3	7	4	4.8	1	2	-	5	3	-
225	4502	31925*	1	9	7	9	5	3	9	9	9	7	9	7	7	3	7	5	3	5	6.3	3	5	7	0	5	5	5	5	9	6	5	5	6	4	5.5	3	2	6	5	5	3
226	4503	BPT 5204(YC)	3	3	7	7	7	7	7	5	9	7	5	5	7	5	5	7	3	5	5.8	5	7	9	5	6	3	4	6	9	6	5	6	5	2	5.2	7	3	4	1	5	4
227	4504	31927*	3	3	7	1	7	5	7	7	7	5	7	5	7	7	7	5	3	7	5.6	5	7	9	3	4	5	4	4	9	5	6	4	7	8	5.6	9	0	3	3	3	3
228	4505	31938*	9	5	5	7	7	5	7	7	7	5	9	7	7	7	9	7	3	3	6.4	5	7	9	0	4	3	6	4	9	6	6	3	7	4	5.2	3	7	5	3	3	3
229	4506	IR 64(YC)	9	3	7	9	7	7	7	7	5	5	9	7	7	7	9	5	5	7	6.8	3	5	9	5	5	5	6	5	9	6	5	2	8	2	5.3	2	2	3	3	3	5
230	4507	31947*	5	1	7	9	7	5	7	5	7	5	7	5	7	5	9	5	3	5	5.8	5	5	7	5	5	4	6	5	8	7	5	6	6	9	6.1	3	4	4	5	3	2
231	4508	31961*	1	3	7	7	7	7	7	7	7	5	7	5	7	9	9	5	5	7	6.2	3	7	9	5	6	5	5	6	8	9	6	4	7	7	6.3	2	3	4	7	5	3
232	4509	DRRDhan45 (Y&MNC)	7	9	7	9	7	5	7	7	7	7	7	7	5	7	7	5	3	5	6.6	5	7	9	5	3	5	6	3	8	8	6	4	8	5	5.6	5	0	5	7	3	4
233	4510	32729	0	5	5	7	7	5	7	7	5	5	7	7	5	9	7	5	3	7	5.7	5	7	7	0	4	4	5	4	8	6	7	5	8	4	5.5	3	1	5	3	3	2
234	4511	32748	1	3	7	5	7	7	7	7	5	5	7	5	7	7	7	7	3	5	5.7	5	9	9	5	4	5	6	4	8	7	4	3	9	6	5.6	2	1	5	5	3	1
235	4512	32752	7	7	5	7	5	7	7	3	5	3	7	5	5	5	3	7	1	3	5.1	3	7	9	0	5	4	2	5	8	9	5	6	7	5	5.6	2	2	5	7	5	3
236	4513	DRRDhan48 (Y&MNC)	5	9	7	3	5	7	7	5	9	7	7	5	5	5	7	5	3	5	5.9	3	5	9	0	4	3	6	4	8	7	6	7	7	8	6.0	1	3	5	5	3	3
237	4514	32754	3	3	9	9	5	7	7	5	9	5	9	7	3	5	7	5	3	5	5.9	3	7	9	0	6	3	4	6	8	7	5	6	8	3	5.6	5	3	6	5	3	4
238	4515	32758	5	3	9	9	7	5	7	7	9	7	7	3	3	9	9	5	9	7	6.7	3	9	9	3	5	4	6	5	8	7	7	4	7	5	5.8	9	3	6	5	3	4
239	4516	32770	3	7	7	7	5	5	7	5	9	5	7	5	7	9	5	5	5	3	5.9	7	5	9	0	5	5	7	5	8	9	6	3	7	4	5.9	9	3	5	7	3	5
240	4517	Ch.muthyalu(MNC)	3	3	7	9	3	5	7	7	5	5	7	5	7	5	3	7	3	3	5.2	7	7	9	3	4	5	6	4	9	8	6	4	7	9	6.2	7	5	6	7	3	3
241	4518	32769	3	3	9	7	7	5	7	7	9	9	9	7	7	7	9	5	9	-	7.0	3	7	9	5	5	4	6	5	9	6	4	5	7	3	5.4	7	2	4	3	5	4
242	5401	31990*	9	3	7	7	5	7	7	5	5	7	7	5	5	7	5	5	5	5	5.9	3	9	9	3	5	5	4	5	9	7	4	6	6	5	5.6	6	2	6	5	5	4
243	5402	31993*	3	3	5	9	5	7	7	5	5	7	7	5	5	7	7	5	5	7	5.8	5	7	9	0	5	4	7	5	8	7	6	7	7	7	6.3	3	1	6	5	5	4
244	5403	31994*	3	3	7	5	7	7	7	7	9	5	5	5	7	9	5	5	3	5	5.8	5	5	9	0	4	7	4	4	8	6	4	4	7	6	5.4	2	0	5	5	5	4
245	5404	Varadhan(Pos chk)	-	7	-	9	5	-	-	7	-	3	7	5	5	-	-	5	3	3	5.4	3	-	-	-	-	-	-	-	6	-	6	3	8	9	6.4	3	2	4	-	-	-
246	5405	31998*	3	9	7	7	7	7	9	7	5	5	-	5	7	5	5	5	7	3	6.1	5	7	9	5	4	5	5	4	9	6	5	2	7	2	4.9	3	3	3	5	5	2
247	5406	32009*	0	3	5	9	5	5	7	7	5	7	7	5	5	5	7	7	3	5	5.4	3	7	9	0	4	5	6	4	9	6	5	5	8	2	5.4	4	3	5	5	3	4
248	5407	Rasi(Positive)	9	3	9	9	7	7	9	9	5	7	-	5	7	7	9	7	7	5	7.1	5	7	9	7	4	4	4	4	-	6	6	4	7	3	4.7	3	0	4	3	5	3
249	5408	32010*	3	3	5	9	5	5	7	7	7	7	7	7	7	5	5	7	5	5	5.9	7	7	9	0	5	5	3	5	-	7	7	4	8	2	5.1	3	3	5	5	5	5
250	5409	29577* (R)	-	3	7	7	7	5	7	5	5	7	9	3	5	7	5	5	3	5	5.6	0	-	9	0	3	5	5	3	-	5	5	5	7	4	4.7	2	4	-	5	5	4
251	5410	30261* (R)	7	3	7	9	5	5	7	7	9	5	7	7	7	5	5	5	3	9	6.2	3	5	9	0	5	5	3	5	8	8	5	3	7	9	5.8	3	2	3	7	3	5
252	5411	Swarna(Positive)	-	3	-	7	7	-	7	9	-	9	7	7	5	-	-	7	3	5	6.3	5	-	9	-	-	-	4	-	-	8	6	6	6	4	5.7	3	5	-	7	3	-
253	5412	31124*	7	3	7	9	9	7	7	7	7	7	7	5	7	7	7	5	3	7	6.6	3	7	9	0	5	4	4	5	9	7	6	4	8	2	5.4	2	1	5	7	3	3
254	5413	32874	9	5	7	3	5	5	7	7	5	7	7	7	7	5	5	5	3	7	5.9	5	7	9	0	4	4	6	4	9	8	7	5	8	3	5.8	9	7	5	7	3	5

P.No	Br.No	IET No.	NSN 1 Sheath Blight																							NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
255	5414	32875	7	3	9	9	5	7	7	7	7	5	9	7	7	7	5	7	3	5	6.4	3	5	9	0	4	4	7	4	8	6	5	4	7	4	5.3	7	2	4	5	3	4
256	5415	32878	9	3	7	9	7	7	7	7	5	7	7	7	5	7	7	7	3	5	6.4	5	7	9	3	5	5	6	5	9	9	6	3	8	9	6.5	3	2	6	7	3	4
257	5416	ISM(Sensitive)	9	5	7	7	9	7	7	7	5	7	7	7	5	7	7	7	3	5	6.6	5	7	9	0	6	5	7	6	-	7	5	6	7	4	5.9	2	4	4	3	3	5
258	5417	32883	9	3	7	9	5	7	7	5	5	5	9	5	7	7	9	5	3	5	6.2	7	5	9	0	4	5	4	4	8	8	5	6	6	5	5.5	9	1	4	7	3	2
259	5418	32884	5	3	7	9	7	3	7	7	5	5	7	5	3	7	9	7	3	3	5.7	3	7	9	0	6	5	5	6	-	8	6	5	7	5	5.9	2	3	6	7	3	3
260	5419	32885	1	3	7	9	9	7	7	7	7	5	9	3	7	7	9	7	1	3	6.0	7	9	9	0	4	5	7	4	9	9	5	3	7	2	5.5	2	6	3	7	3	2
261	5420	32889	5	7	7	7	5	9	7	7	5	7	7	5	5	7	5	7	3	-	6.2	3	5	9	0	6	4	4	6	-	6	7	2	7	3	5.0	5	7	6	5	3	4
262	5421	DRRDhan64(Postive)	3	3	7	7	7	5	7	9	5	7	-	7	5	7	7	7	3	7	6.1	5	7	9	0	5	5	3	5	-	6	6	4	7	9	5.6	3	2	4	3	3	4
263	5422	32890	9	3	5	9	5	7	7	7	5	7	7	5	7	9	5	5	3	5	6.1	7	5	7	0	5	4	5	5	8	7	5	5	8	9	6.1	3	3	5	5	3	5
264	5423	32891	5	3	5	7	5	7	7	7	5	7	9	7	3	7	7	7	3	5	5.9	3	7	9	0	5	5	7	5	-	6	4	4	7	3	5.1	6	3	5	5	3	4
265	5201	31102* (R)	9	3	5	7	7	5	7	5	7	7	9	5	5	9	5	5	3	5	6.0	5	9	9	0	4	4	6	4	8	6	5	5	7	6	5.5	3	3	4	5	3	3
266	5202	31107*	5	7	7	9	7	5	7	7	5	7	9	5	7	7	7	7	3	7	6.6	7	5	9	0	5	4	4	5	8	6	4	6	6	3	5.1	4	1	4	3	3	4
267	5203	31108* (R)	3	9	7	9	5	3	7	5	5	5	9	5	7	5	5	7	3	3	5.7	5	7	9	0	5	5	6	5	8	6	5	4	5	8	5.7	3	4	5	3	3	5
268	5204	31966*	9	3	7	7	7	7	9	7	5	5	9	7	7	7	7	5	5	3	6.4	3	9	9	0	6	5	6	6	8	8	4	3	8	5	5.9	3	2	5	7	3	4
269	5205	31968*	-	3	7	7	7	7	7	7	5	5	9	5	7	5	7	5	5	-	6.1	3	9	9	0	4	5	5	4	8	6	3	2	7	6	5.0	7	1	4	5	3	4
270	5206	Swarna(Positive)	5	3	9	3	5	7	7	5	9	5	9	5	7	7	5	7	3	5	5.9	5	-	9	0	5	5	5	5	-	6	5	6	7	5	5.4	3	1	2	3	3	3
271	5207	31969*	7	5	7	9	9	7	7	7	5	7	7	5	7	7	5	7	3	5	6.4	7	9	9	0	5	5	4	5	8	6	6	4	8	6	5.7	4	5	4	5	3	5
272	5208	31973*	3	3	7	7	5	7	7	5	5	5	7	7	7	7	5	5	5	3	5.6	3	5	9	0	6	5	7	6	8	7	7	3	5	3	5.7	1	6	4	5	3	2
273	5209	31975*	3	9	7	7	9	5	7	3	7	5	9	5	5	5	5	5	3	3	5.7	5	7	9	0	5	7	7	5	8	6	5	6	3	7	5.9	2	3	3	5	3	3
274	5210	31976*	3	7	9	7	5	5	7	5	7	3	7	7	7	7	9	5	5	7	6.2	5	7	7	0	5	5	3	5	5	5	5	7	7	9	5.6	3	2	3	3	3	3
275	5211	31979*	5	3	7	7	5	5	7	5	5	5	9	5	7	7	7	5	3	5	5.7	3	7	9	0	6	5	4	6	8	9	6	5	6	7	6.2	5	1	4	7	3	2
276	5212	31980*	7	1	7	9	7	7	7	7	9	5	7	5	7	7	5	7	3	5	6.2	5	5	9	0	5	5	4	5	9	8	4	4	8	9	6.1	2	1	5	5	3	3
277	5213	Rasi(Positive)	9	3	9	7	9	7	9	7	9	7	7	7	7	7	7	7	9	3	7.2	3	9	9	0	5	4	4	5	9	6	5	3	6	4	5.1	1	1	3	3	3	2
278	5214	31982*	9	3	9	9	7	7	9	5	9	7	7	7	7	7	7	5	9	7	7.2	5	9	9	7	6	4	5	6	8	8	6	6	7	3	5.9	2	2	7	3	3	4
279	5215	31985*	3	9	7	9	7	5	7	5	5	5	7	5	7	7	5	5	3	5	5.9	-	5	9	3	4	7	6	4	8	7	7	5	7	5	6.0	3	-	7	5	3	4
280	5216	31986*	9	3	7	7	7	7	7	7	7	7	7	5	7	5	5	5	3	5	6.1	3	9	9	0	5	5	4	5	8	7	5	4	6	2	5.1	5	2	5	5	3	5
281	5217	29546* (R)	9	1	5	7	7	7	7	5	7	7	9	5	7	7	5	7	9	3	6.3	3	9	7	0	4	5	8	4	8	6	7	3	7	2	5.4	2	3	5	3	1	3
282	5218	Vandana(PVED)	9	5	9	9	7	7	7	7	9	7	-	5	7	7	9	7	5	5	7.1	3	7	9	5	4	5	5	4	8	6	5	6	7	7	5.7	1	2	5	3	1	5
283	5219	Pusa 44 (RP)	5	1	7	9	7	5	7	7	9	5	7	5	7	5	7	5	9	7	6.3	5	7	9	0	4	5	6	4	8	6	6	5	6	6	5.6	3	2	5	5	3	4
284	5220	31972	3	1	5	7	5	5	7	7	5	5	7	5	5	7	5	5	1	3	4.9	5	5	7	0	5	5	6	5	8	7	7	4	7	8	6.2	1	1	6	5	3	2
285	5221	31981	7	3	5	7	3	7	7	7	7	5	9	7	5	7	5	5	9	5	6.1	3	7	7	0	4	3	7	4	9	6	6	3	6	9	5.7	1	5	5	5	3	3
286	5222	32852	9	3	7	9	5	5	7	7	7	5	7	7	3	7	9	7	7	7	6.6	5	7	9	0	4	7	3	4	9	5	7	6	7	8	6.0	9	6	7	3	3	4

P.No	Br.No	IET No.	NSN 1 Sheath Blight																						NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
287	5223	32853	5	3	7	5	9	7	7	7	5	5	9	5	-	5	7	5	3	3	5.7	3	5	7	7	5	4	7	5	9	9	6	5	6	2	5.8	2	7	5	7	3	4
288	5224	32854	5	5	7	9	5	9	7	5	5	7	7	5	7	5	7	5	3	5	6.0	5	-	7	0	5	4	5	5	9	7	5	4	7	4	5.5	3	2	5	5	3	3
289	5225	ISM(Sensitive)	0	3	7	7	7	7	7	7	9	7	-	5	7	5	7	7	3	7	6.0	5	7	9	0	6	5	6	6	9	7	7	5	7	9	6.7	5	1	4	3	3	5
290	5226	32855	9	3	9	7	7	5	7	7	7	5	9	3	7	9	7	5	5	5	6.4	7	7	7	3	5	5	5	5	8	5	5	6	6	6	5.6	2	5	3	3	3	3
291	5227	32856	9	5	7	9	7	5	7	3	5	5	7	5	5	9	5	5	3	5	5.9	3	5	7	0	5	4	5	5	8	6	6	6	6	8	5.9	4	3	5	3	3	4
292	5228	32858	9	3	7	7	9	5	7	5	9	5	7	3	7	9	7	5	5	-	6.4	5	7	7	0	6	4	6	6	9	6	5	5	7	5	5.9	3	3	4	5	3	3
293	5229	32859	9	9	9	9	7	5	9	7	5	7	7	7	7	7	9	5	9	5	7.3	5	5	5	5	5	4	4	5	8	5	6	3	8	6	5.4	5	2	6	3	3	3
294	5230	32860	9	3	7	7	7	7	7	7	5	5	7	5	7	5	7	5	9	7	6.4	7	7	9	5	4	4	7	4	8	6	5	2	5	5	5.0	8	1	5	5	5	4
295	5231	32861	9	1	7	9	7	5	7	9	5	7	9	7	7	5	7	5	7	3	6.4	-	7	9	5	3	4	3	3	8	6	6	6	7	7	5.3	1	-	5	5	3	3
296	5232	DRRDhan60(+ve)	9	3	7	9	7	7	7	7	9	5	3	5	5	7	7	5	5	3	6.1	3	7	7	0	4	4	7	4	-	6	7	5	6	4	5.2	7	3	3	5	M	4
297	5233	32862	9	3	7	7	7	7	7	7	7	5	7	5	7	7	7	5	5	7	6.4	5	9	7	0	6	4	7	6	8	7	5	4	8	7	6.2	3	7	5	5	3	5
298	5234	32863	9	3	7	7	7	7	7	7	5	7	7	5	7	7	9	7	7	5	6.7	5	7	5	0	6	4	5	6	7	6	5	3	8	5	5.5	5	2	5	5	3	3
299	5235	32865	9	7	5	7	7	5	7	7	5	7	9	3	7	5	7	5	7	7	6.4	3	7	5	5	6	4	6	6	8	6	5	2	8	7	5.8	6	1	4	5	3	4
300	5236	32867	5	1	7	7	7	7	7	9	5	7	9	5	5	5	5	5	3	5	5.8	7	5	9	0	6	4	6	6	8	6	7	4	7	8	6.2	1	0	5	5	5	5
301	HR-12	HR-12	7	3	7	7	5	7	7	7	9	7	9	7	-	7	5	5	5	7	6.5	3	7	9	7	4	5	3	4	8	8	5	2	8	9	5.6	5	0	5	5	5	3
302	CO-39	CO-39	9	7	9	9	7	5	7	9	7	7	9	7	7	7	9	7	7	7	7.6	5	9	9	7	5	5	5	5	-	9	5	5	7	2	5.3	3	2	5	5	3	3
303	T(N1)	T(N1)	9	9	7	9	7	5	7	7	7	7	9	5	5	7	9	5	5	5	6.9	3	9	7	7	5	4	2	5	9	7	5	6	6	4	5.3	7	3	4	3	3	2
304	IR-50	IR-50	9	3	9	7	9	5	9	5	7	9	9	7	7	7	9	5	7	9	7.3	3	7	7	5	3	4	7	3	8	9	4	5	5	6	5.4	3	1	5	3	3	4
305	BPT5204	BPT5204	9	3	5	7	5	7	7	5	5	7	7	7	7	5	7	5	3	5	5.9	3	9	7	3	5	5	3	5	-	8	4	4	5	6	5.0	6	6	3	3	3	4
306	Swarna	Swarna	7	7	9	7	7	5	7	5	9	5	9	7	7	7	7	7	3	3	6.6	3	5	5	0	6	5	6	6	8	8	5	3	6	8	6.1	2	4	2	3	3	3
307	5237	32870	7	7	5	-	5	7	7	5	5	7	7	5	5	7	5	5	5	3	5.7	3	5	5	0	6	7	6	6	7	9	7	6	4	7	6.5	4	3	6	7	3	4
308	5701	31909*	3	9	7	5	5	7	7	1	5	7	9	9	3	9	5	5	3	3	5.7	5	7	5	0	5	5	5	5	9	8	6	3	4	8	5.8	7	2	7	7	3	2
309	5702	32990*	7	9	7	7	5	7	7	1	5	7	7	5	5	3	5	5	3	5	5.6	5	5	7	0	4	5	4	4	8	7	6	4	5	5	5.2	3	5	6	5	3	2
310	5703	28P67 (RP)	7	1	7	3	7	5	7	5	7	5	7	5	7	5	5	5	3	5	5.3	7	7	7	0	3	3	5	3	9	8	5	5	5	4	5.0	1	1	6	7	3	3
311	5704	DubrajSel1(QC)	7	3	5	7	5	5	5	3	9	5	9	7	3	5	5	5	3	3	5.2	3	9	7	0	5	5	6	5	9	6	6	6	4	7	5.9	9	7	4	5	7	2
312	5705	31912	7	5	9	9	5	5	5	3	9	7	9	5	7	7	7	5	3	3	6.1	5	7	5	0	5	4	7	5	8	8	5	7	6	5	6.0	3	3	5	7	7	3
313	5706	32829	9	7	9	9	5	7	7	5	9	5	9	5	7	9	5	5	3	5	6.7	5	5	7	0	6	5	5	6	-	9	8	6	7	9	6.8	6	5	6	7	7	4
314	5707	32843	9	3	9	1	5	5	7	5	7	5	9	5	7	7	5	5	3	3	5.6	7	7	7	0	5	6	4	5	9	9	7	5	7	4	6.1	2	2	6	7	9	1
315	5708	32845	9	7	9	9	7	5	9	5	5	5	9	7	5	5	5	5	3	3	6.2	5	7	7	0	6	6	4	6	-	7	5	4	8	2	5.3	3	4	6	5	3	1
316	5709	32846	9	9	7	7	9	5	7	0	7	5	7	5	7	5	5	5	3	3	5.8	5	5	7	0	4	5	4	4	9	6	5	3	7	7	5.4	3	1	7	5	3	4
317	5710	32848	3	3	7	9	5	7	7	3	7	5	5	7	7	7	5	5	5	3	5.6	3	7	7	0	5	5	5	5	9	7	6	6	8	4	6.0	4	5	6	5	3	3
318	5711	Shobini(NC)	9	3	7	3	9	5	7	7	9	7	9	5	3	5	7	5	3	5	6.0	3	7	7	0	5	3	4	5	9	6	6	5	7	3	5.3	6	1	4	3	9	3

P.No	Br.No	IET No.	NSN 1 Sheath Blight																						NSN 1 Brown spot																	
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
319	5712	33994	3	3	5	7	9	5	7	7	5	7	9	5	7	7	7	5	3	3	5.8	3	7	9	0	6	5	3	6	9	6	5	4	6	7	5.7	5	6	7	3	3	2
320	5713	SAVA7501(RP)	1	3	7	7	7	7	7	7	7	5	9	7	7	7	7	5	3	5	6.0	3	5	7	0	5	4	4	5	9	6	7	4	7	9	6.0	3	3	6	3	3	3
321	5714	33995	9	3	7	9	7	7	7	5	7	5	7	5	5	5	7	5	3	5	6.0	7	7	5	0	5	4	9	5	8	6	5	3	8	7	6.0	8	2	7	5	3	3
322	5715	28P68 (RP)	7	5	7	7	7	7	7	7	5	5	7	5	7	5	7	5	5	5	6.1	7	9	9	0	5	5	8	6	-	8	7	6	7	3	6.1	3	5	7	5	3	4
323	5716	32980 (R)	3	7	5	9	3	3	7	7	7	5	5	5	3	3	5	3	3	7	5.0	1	7	5	0	5	5	6	5	9	6	6	5	8	6	6.1	7	3	-	3	3	4
324	5717	DRR Dhan 53 (RP)	9	3	5	7	9	9	7	5	7	7	9	7	9	7	7	7	5	5	6.9	5	7	7	0	5	5	9	5	9	6	5	4	8	8	6.4	3	5	7	3	3	3
325	5718	Sug.Samba-South-ZC	9	9	9	9	7	5	7	3	9	5	9	3	3	7	7	7	3	7	6.6	3	9	7	0	5	4	6	5	9	6	7	3	6	5	5.6	3	1	7	5	3	2
326	5601	28664	7	1	7	7	5	5	7	7	5	3	7	5	7	9	7	7	3	3	5.7	5	7	5	0	4	5	4	4	9	7	6	4	7	4	5.4	1	3	3	7	3	2
327	5602	32025	7	1	5	9	7	3	7	7	7	7	7	5	7	7	7	5	7	5	6.1	5	7	7	0	6	7	7	6	9	9	7	5	7	9	7.2	1	2	6	7	3	4
328	5603	32896	7	1	5	7	7	5	7	3	5	5	9	5	5	5	5	5	3	3	5.1	5	9	7	0	5	4	5	5	9	8	5	6	7	4	5.8	1	4	6	7	3	3
329	5101	32964*	7	3	9	7	7	7	7	0	9	7	9	5	7	5	5	5	3	5	5.9	7	7	9	0	3	5	6	3	-	5	5	4	8	3	4.7	9	2	6	3	3	2
330	5102	BPT5204(RP)	9	5	7	7	9	5	7	3	7	5	9	7	9	9	5	7	3	5	6.6	5	5	9	0	5	5	4	5	8	5	6	4	7	7	5.6	5	1	4	3	3	2
331	5103	32986	7	5	7	9	9	5	7	0	7	5	5	5	7	7	5	5	1	3	5.5	3	5	9	0	6	5	7	6	9	8	6	4	5	4	6.0	4	2	4	3	-	3
332	5104	32987	7	3	7	9	5	7	7	1	5	5	-	7	7	7	5	5	5	7	5.8	5	7	9	0	4	3	6	4	6	5	5	6	6	4	4.9	6	4	5	3	3	2
333	5105	CO 59 (RP)	7	3	9	9	9	5	7	5	9	7	9	3	3	7	7	7	5	5	6.4	7	9	9	0	5	4	4	5	9	6	6	3	7	7	5.6	3	1	4	5	5	4
334	5106	32989	7	3	9	9	7	5	9	7	9	9	-	5	7	5	7	5	9	9	7.1	3	7	9	0	5	4	6	5	8	5	6	2	7	5	5.3	3	5	4	5	3	3
335	5107	32988	9	3	9	7	7	7	9	7	7	7	9	5	7	7	7	5	7	3	6.8	5	9	9	0	5	5	5	5	9	5	6	4	7	9	6.0	3	2	6	3	3	3
336	5108	CO 51 (RP)	9	5	9	9	7	7	9	9	7	7	7	5	3	7	7	5	5	7	6.9	5	7	9	0	5	4	5	5	9	5	7	5	7	8	6.0	2	7	6	3	3	5
337	5109	32984	7	7	7	7	5	7	7	5	5	9	7	7	5	7	5	5	3	3	6.0	7	7	5	0	6	4	7	6	9	6	7	4	7	6	6.2	3	1	6	7	3	4
338	5110	CARIDhan5(RP)	5	3	5	9	5	5	7	3	9	5	7	5	5	5	5	5	3	3	5.2	3	7	7	0	4	5	4	4	9	6	5	7	5	9	5.8	3	2	4	7	3	4
339	5111	33837	7	3	7	5	3	7	7	0	9	7	7	9	7	3	5	5	3	3	5.4	3	5	7	0	5	5	5	5	9	6	6	2	5	3	5.1	5	4	6	7	5	3
340	5112	33838	-	9	-	9	-	-	7	5	-	7	-	7	7	-	-	7	3	5	6.6	3	-	9	-	3	-	3	3	-	-	6	4	6	7	4.6	3	1	-	-	3	-
341	5113	WGL 14(RP)	1	3	5	-	7	5	7	5	5	7	7	5	5	7	5	7	3	5	5.2	3	7	9	0	5	7	4	5	9	9	6	5	5	8	6.3	1	4	5	7	3	4
342	5114	33839	5	3	5	9	3	5	7	5	9	7	5	7	3	3	5	5	3	5	5.2	3	9	9	0	4	5	5	4	9	9	8	5	6	6	6.1	3	2	5	7	3	5
343	5115	33840	3	5	7	9	3	3	7	1	5	5	3	7	3	3	5	3	5	5	4.6	3	5	9	0	4	5	5	4	9	9	5	6	6	4	5.7	5	3	6	7	5	4
344	5116	Swarna(RP)	9	3	9	7	9	9	7	5	9	5	-	7	9	9	5	9	5	3	7.0	5	7	5	0	6	5	6	6	9	8	5	7	4	3	5.9	9	3	5	3	3	-
345	5117	32981 (R)	9	3	9	9	9	7	7	3	9	5	9	5	7	7	7	5	7	5	6.8	5	7	9	0	5	3	7	5	9	7	4	2	4	6	5.2	2	3	6	5	3	3
346	5118	33841	-	9	7	7	9	7	7	5	9	7	7	7	5	7	7	5	3	5	6.6	7	-	9	0	5	4	3	5	-	6	5	3	7	6	4.9	4	3	3	3	3	4
347	5119	DRRDhan50(RP)	9	3	5	7	5	7	7	3	5	5	7	9	7	7	5	5	3	7	5.9	3	7	9	0	6	5	7	6	-	6	5	6	8	3	5.8	3	1	5	3	3	5
348	5120	33842	9	7	5	9	7	7	7	7	5	7	7	9	5	5	9	7	3	7	6.8	5	5	7	0	4	5	4	4	8	6	5	5	7	7	5.5	8	2	3	5	3	3
349	5121	MTU1010(RP)	5	3	5	7	7	9	7	7	5	7	9	5	7	7	7	5	3	9	6.3	5	9	9	0	4	4	5	4	8	8	6	4	7	2	5.2	6	2	5	7	3	3
350	5122	32046 (R)	5	3	7	7	9	7	7	5	7	5	7	7	7	5	5	5	5	5	6.0	5	9	7	0	4	4	3	4	8	6	5	4	7	2	4.7	3	1	6	5	3	2

P.No	Br.No	IET No.	NSN 1 Sheath Blight																							NSN 1 Brown spot														
		Location	ADT	BNK	CHN	CTK	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	BKG	CHP	GNV	KJT	CBT	CHN	CHT	GDL	GNV	IIRR	KHD	LNV	PSA	REW	SI	BNK	BKG	JDP	LDN	SBR	PNP
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	N	A	A	N	N	A	N		A	N	N	A	N	N
		LSI (Overall)	6.8	3.9	6.5	7.3	6.4	6.0	7.2	6.0	6.6	6.0	7.5	5.9	6.1	6.6	6.8	5.3	4.2	5.2		4.2	6.8	8.0	1.3	4.8	4.7	5.0	4.8	8.4	6.9	5.7	4.3	6.5	4.9		3.6	2.6	5.1	4.7	3.2	3.1
		LSI(S checks)	7.4	4.7	7.3	7.4	7.2	6.3	7.5	5.8	6.8	6.5	7.9	5.9	6.3	6.8	7.4	5.4	4.2	5.8		3.7	6.7	7.7	2.0	4.8	4.8	4.4	4.8	8.3	7.8	5.8	4.3	6.1	4.8		3.3	3.0	3.7	3.6	3.1	2.9
351	5123	Pusa 44(RP)	9	3	5	5	9	5	7	5	5	5	9	7	5	5	7	5	5	5	5.9	3	9	9	0	6	5	5	6	8	8	5	7	5	8	6.3	3	1	6	5	3	3
352	5124	30952 (R)	1	5	7	9	7	5	7	7	9	7	9	5	7	5	5	5	5	3	6.0	3	7	7	0	6	4	5	6	9	9	6	6	6	3	6.0	5	1	6	7	3	4
353	BPT 5203	BPT 5204	7	3	7	7	7	7	7	5	7	7	7	5	7	9	5	5	5	5	6.2	3	7	7	0	5	4	5	5	8	8	5	5	7	4	5.6	4	2	7	7	3	5
354	Swarnadhan	Swarnadhan	9	3	9	5	7	7	7	5	9	7	9	5	-	5	5	5	3	5	6.2	3	9	7	0	4	5	2	4	8	8	6	4	7	4	5.2	2	1	7	7	3	4
355	5127	33843	5	9	7	9	7	5	9	7	7	5	9	7	5	7	9	5	9	7	7.1	0	9	9	0	6	4	7	6	9	6	7	2	5	3	5.5	3	2	6	5	5	4
356	5128	33844	9	3	7	7	7	7	7	7	5	7	9	5	3	7	9	7	9	-	6.8	5	9	9	0	5	5	4	5	8	7	6	3	6	5	5.4	1	4	5	5	5	2
357	5129	33845	5	3	7	7	7	7	7	7	5	7	9	7	7	7	9	5	9	7	6.8	6	7	9	0	5	4	4	5	9	7	7	2	7	3	5.3	1	2	6	5	5	3
358	5130	33846	7	3	9	9	7	7	7	9	7	7	9	9	3	9	9	7	9	3	7.2	3	9	9	0	3	5	6	3	9	6	6	2	4	4	4.8	1	1	6	5	5	3
359	5131	ASD16(RP)	9	1	9	9	7	7	7	5	7	7	9	5	7	9	9	5	9	7	7.1	5	9	7	0	5	4	6	5	8	8	7	3	5	3	5.4	6	2	6	5	5	4
360	HR-12	HR-12	9	1	7	9	5	7	7	7	9	7	9	7	5	5	5	5	5	5	6.3	5	9	9	5	5	5	3	5	8	7	8	5	6	5	5.7	3	2	3	7	5	3
361	CO-39	CO-39	9	3	7	9	7	5	7	7	9	9	9	9	7	7	7	7	7	7	7.3	5	9	9	7	5	7	6	5	8	8	6	5	7	6	6.3	1	3	5	5	3	3
362	T(N1)	T(N1)	-	7	7	7	9	-	9	3	-	7	-	5	-	7	0	5	-	5	5.9	3	-	9	-	-	5	4	-	-	7	5	6	6	5	5.4	4	1	-	5	3	-
363	IR-50	IR-50	3	3	7	7	7	9	7	7	7	7	9	5	7	7	7	5	7	7	6.6	5	7	7	0	6	7	8	5	-	9	7	5	4	2	5.9	5	4	4	3	1	2
364	BPT5204	BPT5204	-	9	7	7	5	5	7	5	7	7	9	5	-	5	7	5	3	7	6.3	3	5	7	0	4	5	5	4	-	8	6	5	4	8	5.4	3	2	5	3	1	3
365	Swarna	Swarna	0	3	7	3	5	5	7	3	7	5	7	3	7	7	5	5	5	3	4.8	5	5	7	0	4	5	7	6	-	9	8	4	4	5	5.8	3	2	7	3	1	5
366	Tetep	Tetep	0	3	5	7	5	7	5	3	5	5	5	5	5	7	5	5	3	5	4.7	5	9	9	0	5	5	6	5	8	5	7	3	5	6	5.5	6	1	7	5	5	2
367	IR-64	IR-64	-	3	7	7	9	5	7	5	7	7	7	5	7	7	7	5	3	7	6.2	3	9	9	0	4	7	4	6	8	4	6	6	3	5	5.3	3	5	4	5	1	3
368	DRR Dhan 62	DRRDhan62	7	3	7	9	5	7	7	3	9	7	9	5	7	5	5	5	3	7	6.1	3	7	9	-	5	5	6	5	8	7	7	5	5	5	5.8	3	2	7	7	3	5
369	DRR Dhan 53	DRRDhan53(RP)	-	9	7	7	7	5	7	3	7	7	7	5	7	5	5	5	3	5	5.9	3	5	9	0	4	5	6	4	8	6	6	4	4	6	5.3	9	5	6	5	3	4
370	ISM	ISM	3	1	7	9	5	7	7	1	7	5	9	5	7	7	7	5	3	7	5.7	3	9	9	0	5	5	7	5	8	9	7	5	4	6	6.1	2	1	5	5	1	2
371	Swarnadhan	Swarnadhan	1	3	7	7	5	5	7	3	7	7	5	5	-	7	5	5	3	3	5.0	5	5	9	0	5	7	5	5	9	8	6	6	4	6	6.1	3	6	7	7	5	3
372	CH-45	CH-45	9	3	7	9	5	7	7	7	9	7	-	7	7	7	7	5	9	5	6.9	7	9	9	7	4	7	5	4	8	4	6	5	6	5	5.4	5	2	6	5	3	4
373	Vikramarya	Vikramarya	0	9	7	7	7	7	7	5	9	7	9	5	5	5	7	5	9	5	6.4	3	7	9	5	4	5	5	4	9	8	4	4	5	5	5.3	9	2	6	7	5	3

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

National Screening Nursery 2 (NSN-2) – Reaction to Leaf blast, Bacterial blight and Sheath rot diseases

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																			NSN2 Sheath rot						
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N	SI	N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A	SI	A	A	A	A	N	A	N	A	SI	N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
1	3801	33501	5	5	4	4	4	4	7	3	2	3	4.1	4	3	2	5	7	7	5	7	3	9	5	7	5	5	9	7	3	5	5.9	3	1	5	5	9	5	5	7	6.5	0	1
2	3802	33502	5	4	3	4	4	3	6	4	4	5	4.2	4	5	1	7	7	7	5	7	5	9	3	5	7	5	7	7	5	5	6.1	1	0	5	5	9	5	5	7	6.5	0	1
3	3803	33503	6	5	7	5	8	5	7	5	5	6	5.9	4	3	3	7	7	7	5	7	7	9	5	7	5	9	9	7	3	3	6.5	0	1	3	3	7	7	5	5	6.0	0	3
4	3804	33504	5	7	5	4	9	3	7	7	5	7	5.9	5	5	2	9	9	1	7	3	7	9	5	9	7	3	9	7	5	3	6.2	3	3	5	1	9	5	7	7	7.0	3	3
5	3805	33505	6	6	5	3	9	4	5	9	4	5	5.6	4	3	3	9	5	7	5	7	7	9	5	7	7	9	7	9	3	-	6.9	0	3	0	3	0	7	7	9	5.8	0	1
6	3806	33506	5	7	7	5	9	6	7	5	5	5	6.1	5	1	3	7	7	7	7	7	5	7	5	5	7	9	7	7	7	5	6.6	5	1	1	7	7	5	7	5	6.0	0	3
7	3807	33507	4	-	4	2	5	3	7	3	4	6	4.2	6	3	5	5	9	7	5	5	3	7	5	-	5	9	7	5	1	-	5.6	3	0	3	1	0	-	5	7	4.0	0	1
8	3808	33508	4	7	7	5	3	5	5	4	4	6	5.0	5	3	1	7	7	7	5	7	5	9	5	7	7	9	9	7	3	5	6.6	5	0	1	1	9	5	5	7	6.5	0	1
9	3809	33509	4	7	7	3	8	4	5	5	4	4	5.1	5	1	4	5	9	7	5	5	5	9	5	9	5	9	7	5	1	3	5.9	0	1	0	1	3	7	3	7	5.0	0	1
10	3810	33510	5	7	4	3	5	4	5	4	3	7	4.7	5	5	3	9	9	7	7	7	5	9	3	5	5	9	9	7	3	5	6.6	3	3	7	1	0	5	5	5	3.8	0	3
11	3811	33511	6	8	7	4	9	3	4	6	4	5	5.6	5	7	2	7	7	7	5	5	3	9	3	7	7	9	5	5	3	5	5.8	0	5	0	1	0	7	5	5	4.3	0	3
12	3812	33512	5	6	4	3	8	5	6	4	4	5	5.0	5	3	5	5	5	7	7	7	5	9	5	5	7	9	7	7	3	5	6.2	0	1	5	5	9	5	5	5	6.0	0	3
13	3813	33513	5	6	4	3	5	3	5	4	4	7	4.6	5	5	4	5	7	7	3	3	7	9	5	7	5	7	9	5	3	3	5.7	1	1	3	5	9	7	5	5	6.5	0	1
14	3814	33514	5	7	3	4	9	3	5	5	4	4	4.9	6	1	1	5	9	3	7	9	5	9	7	5	7	9	9	7	9	7	7.1	9	3	7	1	9	7	5	5	6.5	3	1
15	3815	33515	6	-	3	3	7	5	7	2	6	5	4.9	6	5	3	7	7	7	3	5	5	7	3	7	5	5	7	3	5	5	5.4	1	5	3	1	9	5	5	5	6.0	0	1
16	3816	33516	5	5	4	3	8	3	5	4	4	8	4.9	6	3	2	5	9	7	5	7	5	9	5	5	5	7	9	7	5	5	6.3	7	-	1	1	9	7	5	7	7.0	0	3
17	3817	33517	5	4	4	4	9	4	5	5	4	6	5.0	5	3	5	5	7	7	3	3	7	7	5	7	5	9	7	7	1	3	5.5	1	3	0	1	3	5	3	5	4.0	0	1
18	3818	33518	5	5	3	4	3	4	5	3	3	5	4.0	6	3	3	5	7	7	5	5	3	9	5	7	5	9	3	7	1	5	5.5	0	1	0	1	-	5	5	7	5.7	0	3
19	3819	33519	6	4	3	3	9	4	4	4	5	8	5.0	6	1	1	3	7	7	5	7	3	9	5	7	5	7	7	7	3	3	5.7	5	0	0	1	9	5	5	5	6.0	0	3
20	3820	33520	5	7	6	3	9	4	5	5	4	6	5.4	5	3	1	5	9	1	5	3	5	9	7	5	7	3	5	7	3	5	5.3	3	1	0	1	9	7	5	7	7.0	0	1
21	3821	33521	5	4	3	5	9	5	5	1	4	6	4.7	5	3	6	5	7	3	7	3	5	7	5	5	5	9	3	9	3	3	5.3	1	1	0	1	7	5	7	7	6.5	0	3
22	3822	33522	5	7	4	6	9	4	7	4	4	5	5.5	6	3	6	5	9	7	5	7	3	7	5	7	5	7	5	7	1	3	5.5	3	1	0	3	3	5	5	9	5.5	0	1
23	3823	33523	6	6	4	4	5	3	6	4	3	7	4.8	-	5	5	5	7	7	5	5	5	5	5	7	5	5	7	7	3	5	5.5	3	1	3	1	7	5	5	5	5.5	0	1
24	3824	33524	5	6	7	3	8	6	8	2	4	4	5.3	6	3	2	5	7	7	7	5	7	9	5	7	7	9	5	7	3	3	6.2	5	3	3	3	5	7	5	5	5.5	7	3
25	3825	33525	6	5	4	4	5	4	5	2	3	5	4.3	5	3	7	7	9	7	7	5	3	9	5	5	7	9	5	7	1	5	6.1	3	1	1	5	0	3	7	9	4.8	7	5
26	3826	33526	7	7	7	7	9	4	5	2	4	6	5.8	5	5	2	5	5	7	9	5	5	9	7	7	5	9	9	7	3	5	6.5	5	3	7	3	9	7	5	7	7.0	0	3
27	3827	NDR 359(NC)	6	6	5	4	9	5	7	7	3	8	6.0	6	5	1	5	7	7	5	7	5	7	5	7	7	9	9	-	5	5	6.4	5	1	3	3	9	5	7	-	7.0	0	1
28	3828	33527	6	9	4	5	7	5	7	6	5	5	5.9	6	1	5	7	7	7	5	7	3	9	5	5	7	9	9	-	3	7	6.4	3	3	1	3	9	5	7	-	7.0	0	1
29	3829	33528	6	-	3	6	8	5	5	3	4	5	5.0	-	3	3	5	7	7	5	7	5	9	5	5	5	9	9	7	3	5	6.2	3	5	1	3	9	5	5	7	6.5	0	1
30	3830	33529	5	4	3	6	8	4	5	4	3	7	4.9	5	5	2	5	7	7	5	7	5	7	5	3	7	9	7	7	5	3	5.9	3	0	1	7	9	7	5	7	7.0	0	3
31	3831	33530	5	4	3	6	5	7	7	4	3	7	5.1	5	3	1	5	7	7	7	7	5	7	5	7	7	9	7	5	3	3	6.1	7	0	1	1	9	5	7	5	6.5	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
32	3832	33531	5	4	3	5	7	4	8	2	4	5	4.7	5	1	2	7	5	7	5	5	7	9	5	7	7	9	7	7	5	5	6.5	5	5	5	5	9	5	7	7	7.0	0	3
33	3833	33532	5	7	5	6	9	5	7	1	4	6	5.5	5	1	3	5	9	7	5	7	5	9	7	7	5	9	9	5	3	5	6.5	7	3	3	1	9	7	5	5	6.5	0	1
34	3834	33533	5	7	3	7	5	5	5	9	4	2	5.2	5	5	2	5	9	7	5	7	3	7	7	-	5	9	7	7	1	7	6.1	5	5	0	3	7	-	5	9	7.0	0	3
35	3835	33534	6	6	3	5	9	4	5	1	4	5	4.8	6	3	1	5	9	7	5	7	3	9	5	7	5	9	5	9	1	5	6.1	0	1	0	3	0	5	5	7	4.3	0	1
36	3836	33535	5	7	5	6	9	5	7	2	4	4	5.4	5	3	4	5	7	7	5	7	3	9	5	7	7	9	7	9	1	5	6.2	5	3	0	3	5	7	5	7	6.0	0	3
37	3837	33536	5	4	3	5	7	4	6	4	3	6	4.7	6	1	5	5	9	7	3	5	5	9	5	5	7	9	9	7	3	3	6.1	0	1	3	5	0	5	5	5	3.8	0	3
38	3838	33537	5	3	3	6	8	4	5	3	4	3	4.4	6	3	5	7	9	7	5	5	5	9	7	7	7	9	9	7	3	5	6.7	7	0	7	1	9	7	7	7	7.5	0	1
39	3839	33538	5	5	3	5	5	3	5	3	4	5	4.3	5	1	1	5	7	7	3	7	5	9	5	5	7	9	7	7	7	7	6.5	5	3	1	5	9	5	5	5	6.0	0	1
40	3840	33539	5	4	3	4	5	4	7	1	4	5	4.2	5	3	1	5	9	7	7	7	7	7	5	5	7	9	9	3	3	5	6.3	7	3	5	1	5	5	5	5	5.0	0	3
41	3841	33540	6	6	3	-	7	4	7	-	4	6	5.4	5	1	4	3	9	7	3	7	3	9	3	7	5	9	7	7	3	3	5.7	3	1	0	3	7	5	5	7	6.0	0	5
42	3842	33541	6	6	4	7	9	4	8	6	5	4	5.9	6	1	2	5	9	5	7	7	5	9	3	-	7	9	7	7	3	5	6.3	1	1	3	1	3	-	5	9	5.7	0	1
43	3843	33542	6	8	3	5	5	6	5	1	4	4	4.7	6	7	6	7	5	7	7	7	5	7	3	5	5	9	9	7	3	5	6.1	5	1	1	1	5	7	5	7	6.0	0	1
44	3844	33543	6	-	-	-	-	-	5	2	4	5	4.4	4	-	2	5	5	7	-	5	3	9	4	5	5	7	7	7	1	-	5.4	-	1	3	5	-	7	5	5	5.7	-	3
45	3845	33544	5	4	3	4	9	4	5	2	4	5	4.5	5	3	3	7	5	7	7	5	5	9	5	7	7	9	7	7	5	5	6.5	3	3	1	1	5	5	7	7	6.0	0	1
46	3846	33545	5	6	4	4	5	4	7	2	4	5	4.6	5	1	6	5	9	7	7	7	5	9	3	7	5	9	7	7	3	5	6.3	5	5	3	1	7	3	5	7	5.5	0	5
47	3847	33546	5	7	4	6	5	6	5	4	4	5	5.1	7	3	3	5	9	7	9	7	5	9	3	3	7	9	9	7	3	7	6.6	5	-	1	3	9	5	5	9	7.0	0	3
48	3848	33547	5	7	5	7	8	5	5	9	9	4	6.4	7	1	4	7	7	7	9	7	7	9	1	7	5	9	9	7	3	7	6.7	5	1	3	1	9	7	5	7	7.0	0	1
49	3849	33548	6	8	4	7	9	5	5	9	7	4	6.4	6	1	4	5	7	7	5	7	5	7	-	5	5	9	5	7	3	5	5.9	3	7	3	1	5	5	5	7	5.5	0	1
50	3850	PR 121...(ZC)	6	8	3	7	9	3	5	3	4	6	5.4	6	5	1	7	7	7	7	7	5	9	3	5	7	9	7	7	5	5	6.5	5	0	3	1	9	7	5	7	7.0	0	3
51	3851	33549	5	6	4	7	9	5	8	9	4	6	6.3	4	1	1	5	7	7	5	7	5	9	3	7	7	9	9	7	3	5	6.3	9	1	5	5	7	5	5	7	6.0	0	-
52	3852	33550	4	5	3	5	5	4	7	2	4	3	4.2	5	5	3	5	7	7	5	5	3	7	1	7	5	9	9	9	1	3	5.5	3	3	0	1	7	5	5	7	6.0	0	1
53	3853	33551	5	7	3	6	5	4	7	2	4	5	4.8	5	1	2	5	7	3	3	3	5	9	5	5	5	9	9	7	1	-	5.4	5	1	5	1	9	5	5	7	6.5	0	3
54	3854	33552	5	4	4	5	5	6	6	2	4	5	4.6	-	-	1	5	7	1	-	3	3	7	5	5	7	5	7	7	3	3	4.9	3	3	3	3	9	5	5	5	6.0	-	1
55	3855	33553	4	4	5	7	9	6	7	2	4	5	5.3	6	3	2	5	7	1	5	5	3	9	7	7	5	5	9	5	1	5	5.3	3	5	7	3	9	7	5	5	6.5	5	5
56	3856	33554	6	5	4	4	7	5	3	4	4	7	4.9	4	3	6	5	-	7	3	5	7	7	7	5	5	9	9	7	1	3	5.7	9	1	1	5	9	5	5	7	6.5	0	3
57	3857	33555	6	5	3	4	5	5	5	3	3	4	4.3	4	3	3	5	7	7	5	5	7	9	5	5	7	9	9	9	5	5	6.6	5	5	5	1	7	5	5	5	5.5	0	3
58	3858	33556	6	6	3	6	9	6	7	4	4	5	5.6	4	3	6	5	7	7	5	5	3	9	5	7	5	9	9	9	1	5	6.1	3	3	5	1	9	5	7	5	6.5	0	5
59	3859	33557	6	7	5	9	9	6	7	9	2	8	6.8	6	3	5	3	9	3	5	7	5	7	5	3	5	9	9	7	3	5	5.7	3	3	7	3	7	7	5	7	6.5	0	3
60	3860	33558	6	7	3	7	8	6	5	4	4	4	5.4	6	5	6	7	9	7	7	7	5	9	7	5	7	9	9	9	5	7	7.3	7	3	7	1	9	5	5	5	6.0	0	5
61	3861	33559	5	8	3	7	7	4	5	1	3	5	4.8	3	3	4	5	7	7	7	3	5	7	5	3	5	5	7	9	3	5	5.5	5	1	0	1	9	5	5	7	6.5	0	1
62	3862	33560	5	7	3	7	9	4	7	3	3	8	5.6	5	3	6	5	9	3	5	7	3	9	3	5	3	5	5	9	1	5	5.1	0	1	0	1	0	7	3	5	3.8	0	3
63	3863	33561	5	6	2	8	9	6	7	5	2	8	5.8	5	5	5	7	9	3	3	7	5	9	5	5	5	9	5	9	3	3	5.8	3	1	0	1	9	5	5	5	6.0	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
64	3601	33440	6	7	4	8	5	3	7	2	4	7	5.3	3	3	2	5	7	3	7	7	5	9	5	5	7	9	7	7	5	7	6.3	7	1	5	1	9	7	5	7	7.0	3	3
65	3602	33441	5	5	6	7	5	4	8	2	4	5	5.1	4	3	4	3	7	7	7	3	3	9	5	5	7	9	9	9	1	5	5.9	5	1	5	1	9	5	7	5	6.5	0	3
66	3603	33442	5	3	7	5	7	6	9	4	4	6	5.6	4	3	3	7	9	7	5	3	3	7	5	5	7	5	7	7	3	5	5.7	5	5	3	1	7	7	5	5	6.0	0	1
67	3604	33443	5	9	5	5	9	4	7	7	4	5	6.0	4	3	2	5	9	7	5	7	7	9	5	5	5	7	5	7	1	3	5.8	5	1	5	1	7	5	5	5	5.5	0	1
68	3605	33444	5	5	3	5	5	6	5	4	4	4	4.6	4	3	1	9	9	5	5	7	5	9	5	5	7	9	9	7	3	5	6.6	5	1	7	1	0	3	5	5	3.3	0	1
69	3606	33445	5	8	4	4	4	4	5	2	4	5	4.5	4	3	4	5	9	7	5	7	5	9	3	3	5	9	9	7	3	5	6.1	3	1	7	3	7	5	5	5	5.5	0	3
70	3607	33446	6	7	3	5	5	6	4	4	4	8	5.2	4	3	1	7	5	7	5	5	5	9	5	7	7	9	9	9	5	7	6.7	5	5	7	3	9	5	5	5	6.0	5	-
71	3608	33447	5	7	3	5	8	2	5	3	4	7	4.9	6	5	7	5	9	7	5	7	5	7	7	7	5	3	7	7	3	5	5.9	5	0	5	1	9	5	7	5	6.5	5	1
72	3609	33448	4	3	7	4	8	4	5	2	3	6	4.6	6	3	5	7	9	-	7	7	5	9	7	5	7	7	7	7	5	5	6.7	5	1	7	1	9	7	5	7	7.0	5	3
73	3610	33449	4	8	3	4	9	4	7	2	3	5	4.9	5	3	3	7	7	-	7	5	3	9	5	7	7	7	7	9	5	5	6.4	7	0	7	1	9	5	7	7	7.0	0	5
74	3611	33450	4	8	4	5	7	5	5	2	4	4	4.8	5	3	3	7	7	7	5	5	5	9	5	7	5	5	7	7	5	7	6.2	7	1	7	1	7	7	5	7	6.5	0	3
75	3612	33451	4	8	6	3	7	4	7	2	4	5	5.0	5	5	3	7	9	7	5	5	5	9	5	5	5	3	7	7	5	5	5.9	3	3	5	1	3	5	7	5	5.0	0	5
76	3613	33452	5	3	7	3	9	5	5	2	3	5	4.7	4	3	5	7	9	7	5	5	5	7	5	5	5	5	9	9	5	5	6.2	5	1	5	1	0	5	5	5	3.8	3	1
77	3614	33453	5	6	7	5	8	5	5	3	3	4	5.1	5	1	2	5	9	7	5	5	5	9	5	5	5	9	9	3	3	5	5.9	5	3	1	1	9	7	5	5	6.5	0	3
78	3615	33454	6	6	4	7	9	4	5	6	4	6	5.7	4	3	1	5	7	7	9	5	7	9	5	5	7	9	9	7	3	5	6.6	5	3	7	1	7	5	5	9	6.5	0	3
79	3616	33455	6	4	7	6	8	4	5	4	4	6	5.4	4	5	2	5	5	7	5	7	5	9	5	5	5	5	7	7	5	5	5.8	7	1	5	1	9	5	5	5	6.0	5	5
80	3617	33456	5	8	3	9	9	6	5	9	4	6	6.4	4	1	5	7	9	7	3	5	3	9	7	5	5	9	7	7	5	3	6.1	5	1	3	1	9	3	5	5	5.5	0	1
81	3618	33457	4	4	3	5	5	4	5	2	4	4	4.0	4	5	2	3	9	7	5	3	3	7	1	5	5	7	7	7	3	3	5.0	3	1	3	1	0	5	5	5	3.8	0	3
82	3619	G.Bidhan-3(NC)	4	4	5	7	8	4	7	1	4	4	4.8	5	3	1	7	7	7	5	3	5	9	3	5	5	7	7	7	5	3	5.7	3	5	1	5	9	7	5	5	6.5	0	3
83	3620	33458	4	6	3	7	9	4	7	2	4	4	5.0	5	5	1	5	7	7	7	3	5	9	3	5	5	9	9	9	3	5	6.1	3	1	0	3	7	5	5	5	5.5	0	1
84	3621	33459	4	5	2	4	8	3	8	2	5	6	4.7	5	5	1	7	7	7	3	5	5	9	5	5	7	7	9	9	5	5	6.3	5	3	3	1	9	5	5	9	7.0	3	1
85	3622	33460	4	7	7	4	8	4	7	3	4	6	5.4	5	5	2	5	7	5	5	5	3	9	7	7	5	9	9	9	3	3	6.1	5	3	7	1	5	7	5	7	6.0	0	5
86	3623	33461	3	8	3	5	7	4	8	4	6	5	5.3	5	3	4	5	9	7	5	3	5	7	5	7	5	9	7	7	3	5	5.9	5	1	0	1	9	7	5	5	6.5	0	3
87	3624	33462	4	6	4	5	7	4	7	3	3	5	4.8	5	5	1	3	7	7	5	5	5	7	3	5	5	5	9	7	3	3	5.3	3	1	3	1	9	5	5	5	6.0	3	1
88	3625	33463	5	6	3	4	9	4	5	3	4	7	5.0	5	5	2	5	7	7	7	7	3	9	3	7	7	9	9	7	3	5	6.3	0	3	5	1	0	5	5	7	4.3	0	5
89	3626	33464	5	6	3	5	8	5	7	4	3	6	5.2	4	3	6	5	7	7	5	7	5	9	5	5	7	9	9	7	5	5	6.5	3	3	5	5	7	5	5	7	6.0	0	3
90	3627	33465	5	9	4	3	7	4	7	2	4	7	5.2	4	5	3	5	7	7	7	3	5	7	5	7	7	5	7	9	3	3	5.8	7	1	3	1	7	7	9	5	7.0	3	3
91	3628	33466	5	8	4	8	9	4	7	3	5	5	5.8	4	3	7	3	7	7	3	7	3	9	5	5	5	9	7	7	1	5	5.5	1	3	1	3	0	5	5	5	3.8	0	3
92	3629	33467	5	6	3	3	8	4	5	2	4	4	4.4	4	5	3	7	7	7	5	7	3	-	7	5	7	9	9	7	7	5	6.6	5	1	5	5	7	7	5	7	6.5	0	3
93	3630	33468	5	5	4	4	7	4	8	1	4	7	4.9	4	5	3	7	7	7	5	3	5	-	5	5	7	9	9	9	3	7	6.3	5	1	5	1	9	5	7	7	7.0	5	1
94	3631	33469	5	-	4	5	7	4	9	1	4	4	4.8	4	5	2	5	7	7	3	5	3	5	5	3	5	5	7	7	3	3	4.9	9	1	5	1	9	7	5	7	7.0	5	1
95	3632	33470	5	7	4	3	8	5	7	2	4	7	5.2	5	3	5	5	7	7	5	7	5	5	5	7	7	5	7	9	3	5	5.9	5	1	7	1	9	5	5	5	6.0	3	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																								NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
96	3633	33471	4	7	3	3	8	6	7	1	4	4	4.7	5	3	2	7	7	7	7	3	3	7	7	7	5	5	7	9	3	5	5.9	1	1	3	1	9	7	5	5	6.5	5	3
97	3634	33472	5	6	3	3	7	5	7	3	4	7	5.0	5	3	1	3	7	7	5	3	5	5	5	7	5	5	7	7	3	5	5.3	1	3	7	1	9	5	5	7	6.5	0	3
98	3635	33473	5	8	-	3	8	4	7	3	3	5	5.1	5	5	5	5	7	5	3	3	5	7	5	7	3	7	5	7	3	5	5.1	3	3	3	1	9	5	3	3	5.0	3	1
99	3636	33474	-	6	3	-	-	-	-	-	-	7	5.3	-	-	3	5	7	7	-	-	9	9	5	5	-	7	-	9	3	-	6.6	5	5	5	3	9	5	-	7	7.0	-	1
100	3637	33475	5	4	7	3	5	4	7	1	3	5	4.4	5	5	2	5	9	5	5	7	7	-	5	7	7	9	7	9	3	3	6.3	1	1	1	1	9	5	5	5	6.0	0	3
101	HR-12	HR-12	5	3	9	7	9	7	9	5	9	7	7.0	3	5	2	7	7	7	7	7	3	7	5	7	5	9	7	9	3	5	6.3	3	3	5	7	9	5	5	7	6.5	0	3
102	CO-39	CO-39	4	4	5	6	9	6	8	1	3	4	5.0	3	3	3	5	7	1	7	7	5	7	5	-	5	9	5	7	5	7	5.9	3	0	5	3	9	-	5	5	6.3	7	3
103	TN1	TN1	4	7	8	6	9	5	7	4	4	6	6.0	3	5	2	5	5	7	7	7	9	-	5	5	7	9	5	7	5	5	6.3	1	3	5	5	9	7	5	5	6.5	7	1
104	IR-50	IR-50	4	7	7	6	9	5	7	2	4	4	5.5	3	3	1	5	5	7	7	7	5	9	7	5	5	9	7	9	5	5	6.5	3	5	3	1	9	5	5	5	6.0	0	3
105	BPT5204	BPT5204	5	7	8	3	9	5	7	3	4	5	5.6	3	1	1	3	5	7	5	7	5	9	3	5	3	9	9	7	3	3	5.5	1	7	5	1	7	5	3	7	5.5	0	5
106	SWARNA	SWARNA	5	8	7	8	9	1	9	4	4	6	6.1	3	3	5	5	7	7	1	5	3	9	5	5	5	5	7	7	1	5	5.1	0	1	0	1	0	7	5	5	4.3	0	3
107	3638	33476	5	8	2	2	5	5	8	2	3	4	4.4	3	3	2	5	7	7	3	3	5	-	5	7	5	3	7	9	3	5	5.3	1	5	3	1	9	5	7	5	6.5	0	1
108	3639	33477	5	6	2	4	7	5	7	3	4	5	4.8	3	3	3	5	5	7	5	7	3	9	7	5	7	9	9	9	3	5	6.3	3	3	5	1	3	7	5	5	5.0	0	1
109	3640	33478	5	6	2	3	7	5	5	1	4	6	4.4	3	3	4	5	7	7	5	3	5	9	3	7	5	9	7	9	7	3	6.1	5	1	7	1	9	7	5	7	7.0	0	3
110	3641	33479	5	5	3	4	5	6	5	2	3	6	4.4	4	3	5	5	7	5	7	7	7	7	5	7	5	9	7	7	5	5	6.3	1	0	5	7	9	5	5	5	6.0	7	1
111	3642	PR 113.. (ZC)	5	6	5	4	5	4	7	2	3	5	4.6	4	5	2	5	5	7	7	3	5	5	5	5	5	5	9	7	3	5	5.4	3	3	3	1	9	5	5	5	6.0	7	3
112	3643	33480	5	4	5	6	9	4	5	6	5	4	5.3	4	5	3	5	5	5	5	7	5	9	5	5	5	9	7	7	3	3	5.7	1	1	3	1	9	7	3	5	6.0	0	3
113	3644	33481	5	7	3	6	9	5	5	7	5	5	5.7	4	3	2	5	5	3	7	7	7	9	7	7	7	9	7	9	3	5	6.5	1	3	0	1	9	7	5	5	6.5	0	1
114	3645	33482	5	6	3	6	5	4	5	3	3	6	4.6	5	1	3	5	9	7	5	3	5	7	5	5	5	5	9	9	3	5	5.8	9	0	7	1	9	5	5	7	6.5	5	1
115	3646	33483	5	7	3	5	8	4	5	4	4	2	4.7	5	1	4	7	5	7	3	3	5	7	5	7	5	7	7	9	5	3	5.7	9	3	5	1	9	5	5	9	7.0	0	1
116	3647	33484	6	8	3	6	7	3	5	3	4	5	5.0	5	3	2	5	9	7	3	5	5	9	5	5	5	9	9	7	3	5	6.1	1	3	3	1	0	7	5	5	4.3	0	3
117	3648	33485	5	8	3	4	7	3	7	2	4	4	4.7	4	3	3	5	9	7	5	5	5	9	7	5	7	9	9	7	3	5	6.5	1	1	3	1	9	5	5	7	6.5	0	1
118	3649	33486	5	8	2	5	7	5	5	1	3	6	4.7	5	7	5	5	9	7	3	3	3	9	1	5	7	5	7	7	3	5	5.3	1	5	5	1	9	3	7	7	6.5	0	1
119	3650	33487	5	9	2	5	5	3	6	2	3	7	4.7	5	3	4	5	5	3	5	3	5	9	3	7	5	5	7	7	1	5	5.0	1	1	5	1	3	5	5	5	4.5	0	3
120	3651	33488	5	9	3	5	9	5	6	2	4	5	5.3	4	5	3	7	5	5	5	5	5	9	3	7	7	5	9	7	5	7	6.1	3	1	5	5	0	7	5	5	4.3	0	1
121	3652	33489	5	9	3	6	9	4	7	4	4	6	5.7	4	3	1	5	9	7	7	7	5	9	3	5	5	9	9	9	3	5	6.5	1	1	5	5	9	5	5	5	6.0	0	3
122	3653	33490	5	3	3	7	9	4	5	7	4	6	5.3	4	3	5	5	9	3	7	5	3	9	5	7	5	9	7	9	3	7	6.2	1	3	5	3	9	7	7	7	7.5	0	3
123	3654	33491	5	3	-	5	9	5	-	9	4	4	5.5	4	3	6	5	7	7	5	5	3	7	5	5	-	9	5	9	3	7	5.9	0	3	5	5	5	7	-	5	5.7	0	5
124	3655	33492	-	-	3	7	-	-	6	-	-	5	5.3	-	1	2	-	-	7	-	-	5	-	-	7	7	-	-	9	7	-	7.0	-	0	-	-	-	7	5	7	6.3	-	3
125	3656	33493	4	4	5	3	9	5	7	2	4	4	4.7	5	3	3	7	9	7	5	3	5	7	5	5	5	7	9	9	7	5	6.3	5	3	5	1	9	5	5	5	6.0	0	3
126	3657	33494	6	3	3	7	9	5	5	8	9	6	6.1	5	5	5	5	5	7	5	7	5	7	5	7	7	5	7	7	1	3	5.5	3	3	3	3	9	5	5	5	6.0	0	1
127	3658	33495	5	5	2	4	7	4	5	2	4	6	4.4	5	3	3	7	7	7	5	3	3	9	5	5	5	9	7	7	3	3	5.7	5	1	5	1	9	5	3	5	5.5	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
128	3659	33496	5	4	3	2	7	3	5	2	3	4	3.8	5	3	5	3	9	7	7	7	5	9	5	7	5	9	5	9	1	5	6.2	5	5	1	1	9	7	5	7	7.0	0	5
129	3660	33497	5	5	3	3	7	4	7	3	4	7	4.8	5	3	3	9	7	7	7	5	5	7	7	5	7	7	7	9	5	5	6.6	5	0	5	1	9	3	7	5	6.0	0	3
130	3661	33498	5	5	5	4	9	4	5	2	4	7	5.0	4	3	1	7	7	7	7	5	5	7	5	7	5	7	7	9	5	5	6.3	3	1	3	1	9	5	5	5	6.0	0	-
131	3662	33499	6	8	3	5	9	4	5	7	5	8	6.0	4	3	2	5	9	7	7	7	5	9	5	7	7	7	9	9	5	5	6.9	5	5	3	3	9	5	7	5	6.5	0	1
132	3663	33500	5	6	3	4	7	4	5	4	4	4	4.6	4	5	3	5	5	7	5	3	5	7	5	7	5	3	7	9	3	3	5.3	5	0	1	1	9	7	5	5	6.5	0	1
133	4001	33562	5	7	3	4	7	4	6	3	4	5	4.8	4	3	3	5	7	7	5	5	5	7	5	7	7	7	7	7	7	5	6.2	3	1	3	3	9	9	5	7	7.5	0	3
134	4002	33563	5	8	4	4	9	5	5	2	3	4	4.9	4	-	3	3	5	5	5	7	3	9	3	7	5	5	5	5	3	3	4.9	3	3	0	1	0	5	5	9	4.8	0	1
135	4003	33564	5	8	5	4	7	-	5	3	4	5	5.1	3	5	5	5	5	7	7	5	7	7	5	7	5	9	5	7	3	5	5.9	3	5	3	1	3	7	5	7	5.5	0	3
136	4004	33565	6	9	4	3	9	4	7	4	3	8	5.7	3	3	6	5	7	5	5	7	3	7	5	9	7	5	5	9	3	5	5.8	1	5	0	1	0	7	5	7	4.8	0	-
137	4005	33566	5	7	4	4	5	5	5	2	3	6	4.6	3	3	2	5	7	7	7	5	5	7	7	7	7	9	7	9	5	5	6.6	3	1	5	3	9	5	5	5	6.0	0	1
138	4006	33567	5	5	5	4	8	5	5	3	4	8	5.2	3	5	5	7	7	7	7	5	3	9	5	7	5	9	7	7	3	5	6.2	5	3	5	5	5	5	7	5	5.5	0	5
139	4007	33568	5	6	4	3	7	3	5	2	3	5	4.3	3	3	4	5	7	7	7	5	7	7	7	5	5	9	7	7	3	7	6.3	3	1	1	3	3	5	5	5	4.5	0	3
140	4008	33569	6	7	7	4	7	4	7	3	4	8	5.7	3	3	6	3	7	7	9	7	5	9	7	7	7	9	5	9	1	5	6.5	1	3	0	5	0	7	5	7	4.8	0	3
141	4009	33570	6	8	7	5	7	4	6	4	3	6	5.6	3	5	2	7	7	1	9	7	5	7	3	5	5	9	7	9	3	7	6.1	0	3	0	3	0	5	3	5	3.3	0	3
142	4010	33571	6	8	5	7	9	4	5	6	5	8	6.3	3	5	2	5	9	3	7	7	9	7	7	7	5	9	7	7	3	5	6.5	0	3	0	3	0	7	5	5	4.3	0	3
143	4011	33572	7	8	3	6	9	4	5	5	4	6	5.7	3	3	3	5	7	3	7	5	7	9	5	7	7	3	5	7	3	5	5.7	0	3	3	1	0	5	5	5	3.8	0	5
144	4012	33573	6	7	5	6	5	3	5	2	3	4	4.6	3	5	4	3	7	3	7	5	5	7	5	7	3	9	7	7	3	3	5.4	1	1	3	1	3	3	5	5	4.0	0	3
145	4013	33574	6	7	4	6	9	4	6	3	4	8	5.7	3	5	3	5	9	7	9	7	3	9	7	7	5	9	7	7	5	5	6.7	0	0	0	3	0	5	5	5	3.8	0	1
146	4014	Swarna(NC)	7	8	5	5	3	4	9	2	3	4	5.0	3	3	1	5	7	7	7	5	7	9	5	5	5	9	5	7	3	3	5.9	0	1	3	1	3	5	5	7	5.0	0	1
147	4015	33575	6	8	3	5	9	5	7	2	4	8	5.7	3	5	5	5	9	7	9	-	5	9	7	7	7	9	5	7	3	7	6.9	1	3	1	3	3	3	7	7	5.0	0	1
148	4016	33576	6	8	4	4	7	4	7	1	3	4	4.8	3	3	1	3	7	7	9	3	5	7	5	7	5	9	7	7	3	5	5.9	0	-	0	1	0	7	5	5	4.3	0	3
149	4017	33577	6	7	4	4	5	4	7	3	4	9	5.3	3	7	2	5	9	7	9	7	5	9	5	5	5	9	7	7	3	3	6.3	0	1	5	3	0	7	5	5	4.3	0	1
150	4018	33578	7	8	5	3	5	4	5	4	4	4	4.9	3	7	3	5	9	7	5	5	9	9	3	7	7	9	5	7	5	5	6.5	0	0	0	1	0	5	7	5	4.3	3	3
151	4019	33579	6	9	4	3	9	3	7	4	3	5	5.3	2	5	2	5	9	7	7	7	7	7	7	7	5	9	7	7	5	-	6.9	5	3	3	1	9	5	5	7	6.5	0	3
152	4020	33580	7	9	3	4	9	3	8	5	4	6	5.8	2	3	2	5	7	7	5	3	3	7	9	5	5	9	9	9	3	5	6.1	7	1	7	1	9	5	7	7	7.0	0	1
153	4021	33581	6	9	4	5	9	3	7	3	4	8	5.8	2	5	3	3	7	7	5	7	5	7	5	7	7	9	5	7	3	5	5.9	0	3	0	1	0	5	5	5	3.8	0	1
154	4022	33582	6	7	7	6	9	3	7	3	4	5	5.7	2	3	2	3	9	7	5	7	3	9	3	5	5	9	3	7	3	5	5.5	0	5	0	1	0	7	3	3	3.3	0	3
155	4023	33583	5	6	5	5	9	3	7	4	5	4	5.3	2	1	2	5	7	7	5	5	5	9	5	7	5	9	7	9	5	5	6.3	1	5	3	1	3	5	5	7	5.0	0	5
156	4024	33584	5	5	7	6	9	4	5	3	5	5	5.4	2	3	1	5	7	7	5	7	3	9	5	5	7	9	7	9	5	5	6.3	3	1	3	1	9	5	7	5	6.5	0	5
157	4025	33585	5	7	4	7	9	4	5	3	5	5	5.4	2	5	7	7	5	7	5	7	3	7	7	5	7	9	7	9	7	3	6.3	0	3	0	3	3	3	5	5	4.0	0	1
158	4026	33586	5	6	7	7	9	4	5	4	3	4	5.4	2	3	5	5	7	7	5	5	5	9	5	5	7	9	5	9	3	5	6.1	1	3	1	3	3	7	5	5	5.0	0	1
159	4027	Pusa 44 ...ZC,	5	8	5	3	3	4	5	2	3	6	4.4	2	3	4	5	7	7	5	5	5	7	5	3	7	9	3	7	3	3	5.4	5	3	3	1	1	5	3	5	3.5	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
160	4028	33587	6	7	5	9	9	4	8	3	4	5	6.0	2	1	4	7	7	3	5	3	5	9	5	5	5	9	5	7	3	5	5.5	0	1	0	1	0	5	5	7	4.3	0	1
161	4029	33588	5	6	5	7	9	4	7	4	4	4	5.5	2	1	2	3	7	3	5	-	5	7	5	7	5	9	5	7	3	7	5.6	1	0	0	1	0	5	5	5	3.8	0	1
162	4030	33589	7	6	5	5	9	4	8	5	4	4	5.7	2	1	1	5	9	7	5	5	5	9	7	7	7	9	3	7	5	5	6.3	5	1	0	1	7	7	5	5	6.0	0	3
163	4031	33590	6	7	4	6	9	4	5	2	4	4	5.1	2	5	4	5	7	7	5	3	5	9	7	7	7	9	7	9	5	5	6.5	5	5	5	1	7	5	7	7	6.5	0	1
164	4032	33591	6	8	3	4	5	4	5	3	4	5	4.7	4	1	2	5	7	7	3	3	3	7	3	5	5	9	7	7	3	3	5.1	0	3	0	1	0	7	5	5	4.3	0	3
165	4033	33592	5	7	4	3	5	4	5	2	3	6	4.4	4	3	3	5	9	7	5	3	3	7	3	7	5	9	5	7	3	5	5.5	3	1	5	1	0	5	5	5	3.8	0	3
166	4034	33593	5	6	3	6	9	3	5	2	4	7	5.0	5	5	3	7	7	7	5	3	5	7	3	-	7	9	5	7	3	5	5.7	1	1	0	1	0	-	7	5	4.0	0	1
167	4035	33594	6	8	3	3	7	5	5	3	3	5	4.8	4	5	3	5	9	7	5	3	5	7	7	5	5	9	7	7	3	5	5.9	5	3	3	1	9	7	5	5	6.5	0	1
168	4036	33595	5	4	5	4	7	4	7	2	-	5	4.8	5	1	5	5	7	7	5	7	7	9	7	7	7	9	7	9	7	7	7.1	3	1	3	5	9	5	5	7	6.5	0	3
169	4037	33596	5	4	7	5	9	4	7	3	4	2	5.0	5	1	2	5	7	3	7	7	5	7	5	5	5	9	7	9	5	7	6.2	1	3	0	3	0	7	5	5	4.3	0	1
170	4038	33597	6	6	5	6	8	3	7	4	4	5	5.4	4	3	3	5	5	7	5	3	3	9	7	3	5	9	7	7	5	5	5.7	5	5	5	1	7	7	5	5	6.0	0	1
171	4039	33598	5	7	5	7	9	5	5	2	4	6	5.5	5	3	1	7	7	7	5	3	5	7	7	5	7	9	7	7	5	7	6.3	3	7	0	1	0	5	5	5	3.8	0	3
172	4040	33599	6	7	5	6	9	5	5	4	3	4	5.4	5	3	5	5	7	7	7	3	9	9	7	7	7	9	7	7	3	5	6.6	0	1	0	1	0	7	7	7	5.3	0	1
173	4041	33600	-	8	3	6	-	-	8	-	4	4	5.5	-	-	6	5	7	1	-	-	5	9	5	5	7	-	9	7	5	-	5.9	-	3	3	3	-	5	7	5	5.7	-	1
174	4042	33601	5	8	4	5	7	3	7	2	4	4	4.9	5	3	3	5	9	1	5	1	7	5	7	5	7	7	5	7	5	5	5.4	0	5	5	5	0	9	5	5	4.8	0	3
175	4043	PA6444(HC)	5	9	3	5	7	4	8	2	4	3	5.0	4	7	1	5	7	1	5	3	5	7	7	5	5	3	7	9	7	7	5.5	3	1	1	1	3	5	5	7	5.0	7	5
176	4044	33602	5	9	4	6	8	4	7	3	5	5	5.6	5	1	6	5	7	7	7	7	5	9	7	7	7	3	7	9	7	5	6.6	9	3	7	1	9	5	5	9	7.0	7	3
177	4045	33603	6	8	3	2	7	4	7	2	4	3	4.6	5	1	2	5	7	7	5	7	9	9	7	5	7	9	7	9	3	3	6.6	9	5	3	3	9	3	5	7	6.0	0	1
178	4046	33604	5	-	3	5	7	4	8	4	4	5	5.0	6	3	2	7	5	1	3	5	3	7	7	7	5	9	7	7	3	5	5.4	0	1	1	1	0	7	5	5	4.3	0	1
179	4047	33605	5	-	3	3	7	4	8	2	5	5	4.7	6	3	3	3	7	1	7	3	5	7	5	5	5	9	9	9	3	3	5.4	5	1	7	1	3	5	5	7	5.0	0	3
180	4048	33606	6	9	4	5	7	4	5	7	4	6	5.7	5	3	3	5	7	7	5	7	5	9	5	5	5	9	9	9	3	5	6.3	0	7	0	1	0	7	3	5	3.8	0	1
181	4049	33607	5	9	3	3	8	5	7	3	3	3	4.9	5	5	3	5	5	3	5	7	3	7	5	7	7	9	7	7	3	7	5.8	1	3	0	1	0	7	5	5	4.3	0	3
182	4050	33608	4	8	5	5	8	5	5	5	2	3	5.0	5	3	6	5	5	7	7	7	5	9	5	5	7	9	5	7	3	5	6.1	0	3	3	1	0	3	5	3	2.8	0	3
183	4051	33609	4	9	3	9	9	5	3	6	4	6	5.8	6	3	1	5	5	1	7	3	7	7	5	5	5	5	5	7	3	3	4.9	3	1	5	1	5	7	5	7	6.0	0	1
184	4052	33610	5	7	5	8	9	4	8	5	4	4	5.9	6	3	3	5	7	7	7	5	7	9	5	7	5	9	7	7	3	5	6.3	0	3	5	3	0	7	5	7	4.8	0	1
185	4053	33611	4	8	5	7	9	4	7	7	4	6	6.1	6	5	3	5	5	1	5	3	3	7	5	7	5	5	7	7	1	3	4.6	3	5	7	1	3	5	3	5	4.0	0	3
186	4054	33612	-	6	-	8	-	-	-	-	3	7	6.0	4	-	3	5	7	5	5	7	3	7	7	5	-	7	-	7	3	5	5.6	-	5	0	3	-	3	-	5	4.0	0	3
187	4055	33613	6	3	5	-	7	5	7	3	2	4	4.7	6	5	6	3	9	7	-	3	7	9	9	7	5	7	9	7	3	7	6.6	1	1	0	1	3	5	5	7	5.0	-	1
188	4056	33614	7	3	4	4	7	5	7	4	3	6	5.0	6	5	2	5	7	7	5	3	5	9	7	5	5	9	9	7	3	5	6.1	1	3	3	1	9	5	5	5	6.0	0	3
189	4057	33615	6	7	7	7	9	4	8	9	5	4	6.6	-	1	1	5	9	7	-	7	7	9	5	7	5	9	9	9	7	5	7.1	1	3	0	1	3	7	5	5	5.0	-	3
190	4058	33616	6	8	7	7	9	4	7	7	4	7	6.6	5	1	4	5	5	1	3	3	3	5	9	5	5	3	7	7	3	5	4.6	0	3	3	3	0	5	3	5	3.3	0	1
191	4059	33617	6	8	6	7	9	5	7	7	5	4	6.4	5	3	4	3	5	1	7	3	5	5	7	5	7	7	9	7	3	7	5.4	7	3	3	1	9	3	5	5	5.5	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																							NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
192	4060	33618	7	7	7	6	9	5	8	5	4	6	6.4	5	3	3	5	5	7	7	7	5	9	7	7	5	9	7	7	5	5	6.5	3	1	7	1	5	5	5	5	5.0	0	1
193	4061	33619	5	4	5	2	5	4	5	1	3	7	4.1	5	3	4	5	9	7	5	5	7	9	7	5	3	5	7	9	7	3	6.2	9	1	5	3	9	7	5	7	7.0	5	1
194	4062	33620	5	6	4	8	9	4	9	2	3	8	5.8	4	5	3	1	7	5	5	7	3	7	7	7	5	5	7	7	3	5	5.4	1	3	5	1	0	9	3	7	4.8	0	3
195	4063	33621	6	7	5	5	9	5	7	6	5	6	6.1	4	3	1	5	5	3	5	7	5	7	7	7	7	9	7	7	5	7	6.2	1	1	5	5	0	5	5	5	3.8	0	3
196	3401	33379	4	8	7	6	9	4	8	2	4	5	5.7	5	3	2	5	7	3	5	7	5	9	7	5	7	9	9	9	3	5	6.3	1	1	1	5	9	7	7	9	8.0	5	5
197	3402	33380	4	6	5	5	7	5	7	2	4	4	4.9	4	3	5	7	9	7	5	7	5	9	5	5	5	5	9	7	7	5	6.5	5	1	3	1	3	5	5	7	5.0	5	3
198	3403	33381	5	5	5	3	5	4	8	1	4	8	4.8	5	3	5	5	9	7	5	7	5	9	5	5	7	5	7	7	5	5	6.2	5	1	5	5	3	5	5	5	4.5	5	5
199	3404	33382	4	5	4	5	5	4	7	3	4	4	4.5	5	5	2	7	7	7	5	7	5	9	5	7	5	9	7	9	7	-	6.9	3	0	5	1	5	3	5	9	5.5	7	5
200	3405	33383	4	7	5	4	8	3	6	4	4	5	5.0	6	1	1	7	7	7	5	5	3	9	7	5	7	9	7	9	7	7	6.7	7	3	7	1	9	7	5	5	6.5	7	3
201	HR-12	HR-12	7	7	8	6	9	8	7	6	7	8	7.3	6	5	4	5	9	-	3	7	7	9	5	-	5	9	9	9	5	-	6.8	5	5	5	7	9	-	7	5	7.0	0	1
202	CO-39	CO-39	4	6	6	6	8	4	8	3	3	4	5.2	5	3	6	5	7	-	7	3	9	9	5	5	7	9	7	9	7	5	6.7	5	1	5	1	9	3	5	7	6.0	0	1
203	TN1	TN1	4	7	7	6	9	4	7	5	3	6	5.8	4	1	5	5	5	7	7	7	-	9	5	5	7	9	9	9	7	5	6.9	5	3	7	5	9	5	7	7	7.0	0	5
204	IR-50	IR-50	5	7	9	7	9	4	5	4	4	8	6.2	4	1	2	5	9	-	7	5	5	9	5	7	5	5	7	9	3	9	6.4	3	5	5	5	9	5	5	7	6.5	0	5
205	BPT5204	BPT5204	5	7	9	6	9	5	5	4	4	4	5.8	4	1	7	5	5	-	5	5	5	9	5	7	7	9	7	7	5	5	6.1	3	1	1	3	9	5	5	5	6.0	0	3
206	SWARNA	Swarna	5	7	7	7	9	4	5	6	4	6	6.0	4	5	2	3	7	7	3	7	3	9	3	5	5	5	7	7	3	3	5.1	0	3	0	1	9	5	5	7	6.5	0	1
207	3406	33384	-	-	-	-	-	-	7	-	-	8	7.5	-	-	3	-	-	7	-	-	-	9	3	7	5	-	-	-	3	5	5.6	-	3	3	-	-	7	7	-	7.0	-	1
208	3407	33385	5	7	3	0	5	3	5	3	3	6	4.0	5	5	1	5	9	7	3	5	3	7	5	5	7	5	9	7	5	7	5.9	7	3	5	1	9	3	5	7	6.0	3	5
209	3408	33386	5	8	7	5	8	4	5	4	4	5	5.5	5	3	3	7	9	7	5	5	7	5	5	5	5	9	9	9	7	7	6.7	5	1	7	3	9	7	5	5	6.5	0	1
210	3409	33387	6	8	4	4	8	4	7	2	4	4	5.1	5	3	4	7	9	7	5	5	5	7	5	7	7	7	7	9	7	5	6.6	7	3	1	5	7	5	5	5	5.5	0	1
211	3410	33388	5	9	7	9	9	4	5	7	5	8	6.8	5	1	3	5	7	7	5	5	5	9	5	7	7	9	9	9	5	3	6.5	5	1	5	5	7	7	5	5	6.0	0	3
212	3411	33389	5	7	3	7	9	4	6	3	3	4	5.1	5	3	5	5	7	7	5	3	3	7	5	7	5	5	7	7	5	3	5.4	7	1	5	1	7	5	5	9	6.5	5	1
213	3412	33390	6	7	5	2	8	4	5	2	3	5	4.7	5	3	2	7	9	7	5	5	5	7	5	7	7	9	9	9	5	5	6.7	7	1	7	1	9	5	5	5	6.0	5	1
214	3413	33391	5	7	5	4	7	4	5	2	3	5	4.7	5	3	4	7	7	7	5	7	7	7	5	5	5	5	7	9	7	3	6.2	9	1	7	1	9	5	5	7	6.5	0	1
215	3414	33392	5	9	4	6	7	4	7	4	5	4	5.5	4	5	2	3	7	7	5	5	3	9	3	7	5	9	7	7	3	7	5.8	7	5	0	1	7	5	5	5	5.5	0	3
216	3415	33393	5	8	3	3	5	3	6	2	6	6	4.7	5	3	2	5	7	3	5	5	5	7	5	7	7	5	9	9	7	7	6.2	7	3	5	1	9	7	5	7	7.0	0	3
217	3416	33394	6	6	3	3	8	4	5	3	3	6	4.7	5	3	1	7	7	5	3	3	3	7	5	5	7	7	7	9	7	-	5.9	9	3	1	5	9	5	5	5	6.0	0	5
218	3417	33395	5	6	4	4	9	4	7	5	4	5	5.3	5	5	3	5	7	7	7	5	5	7	7	7	7	5	9	7	5	5	6.3	7	1	7	5	9	7	7	5	7.0	5	1
219	3418	33396	6	6	4	2	8	4	7	3	5	6	5.1	5	3	1	5	7	-	3	3	5	7	5	5	5	5	9	7	5	5	5.4	9	0	5	1	9	5	5	7	6.5	5	3
220	3419	CO-51(NC)	4	6	3	0	8	4	8	2	4	4	4.3	5	1	1	5	9	-	5	5	3	7	5	3	5	5	9	3	7	5	5.4	7	3	5	1	9	7	5	5	6.5	7	3
221	3420	33397	4	6	4	5	9	4	8	2	4	7	5.3	5	1	3	5	9	1	1	3	5	7	5	5	5	3	7	7	3	3	4.6	3	3	0	1	9	5	5	7	6.5	0	1
222	3421	33398	4	8	7	5	9	4	7	9	9	6	6.8	5	1	4	7	9	7	5	7	5	7	5	5	5	9	7	9	5	7	6.6	9	7	7	1	9	5	5	7	6.5	0	1
223	3422	33399	4	8	5	3	5	4	7	3	4	7	5.0	5	1	2	5	9	7	5	5	5	7	5	5	5	9	7	9	5	5	6.2	0	3	1	1	9	3	5	5	5.5	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
224	3423	33400	5	3	3	3	5	3	9	3	3	7	4.4	5	3	3	3	9	7	7	3	3	9	5	5	5	5	7	9	5	5	5.8	7	1	5	1	9	5	5	7	6.5	5	3
225	3424	33401	5	4	4	-	7	-	7	3	2	6	4.8	-	-	5	5	5	7	-	-	5	7	5	7	7	5	9	9	5	5	6.2	7	3	5	1	9	5	5	7	6.5	-	5
226	3425	33402	4	7	5	3	9	4	8	1	4	5	5.0	4	1	2	7	9	7	9	3	5	9	5	5	5	9	9	7	7	7	6.9	9	3	5	5	9	7	5	7	7.0	7	3
227	3426	33403	5	7	5	3	9	3	7	3	3	4	4.9	5	3	5	5	9	7	5	5	5	7	5	-	5	5	9	9	7	5	6.3	9	3	7	1	9	-	5	7	7.0	5	5
228	3427	33404	5	8	3	3	8	4	5	4	4	8	5.2	5	1	2	5	9	7	5	7	5	7	7	5	7	5	7	7	5	3	6.1	9	1	5	1	9	5	7	5	6.5	0	1
229	3428	33405	4	8	3	3	8	4	5	3	3	6	4.7	5	1	1	3	9	7	5	7	3	7	5	5	5	7	7	9	7	5	6.1	7	3	5	1	9	5	5	7	6.5	0	3
230	3429	33406	4	8	3	0	8	4	6	-	4	6	4.8	5	-	3	5	9	7	5	5	5	9	3	7	7	9	9	9	5	5	6.6	9	0	0	5	9	7	5	7	7.0	0	1
231	3430	33407	4	8	7	4	7	4	5	5	6	5	5.5	5	-	4	7	7	7	5	5	7	9	5	5	7	9	9	9	3	7	6.7	9	1	5	7	9	5	7	5	6.5	0	3
232	3431	33408	5	7	6	5	7	4	5	4	5	4	5.2	5	1	6	7	5	7	5	7	5	7	5	5	5	5	7	9	5	3	5.8	7	3	3	1	9	7	5	5	6.5	0	3
233	3432	33409	5	7	3	4	7	3	8	2	4	6	4.9	5	3	1	5	5	7	5	3	5	9	5	7	5	5	7	7	5	3	5.5	9	5	5	3	9	5	5	5	6.0	0	5
234	3433	33410	4	7	7	3	8	4	7	2	4	4	5.0	5	1	2	7	7	7	5	1	5	7	5	5	5	5	9	9	5	5	5.8	7	1	7	3	9	7	5	7	7.0	5	1
235	3434	33411	5	7	5	2	9	4	5	3	4	6	5.0	5	5	1	7	7	7	5	7	5	9	7	7	5	9	9	9	7	-	7.1	7	1	7	1	9	5	5	7	6.5	0	3
236	3435	33412	5	7	4	2	7	3	7	2	3	5	4.5	6	1	3	7	9	7	7	7	5	9	5	5	5	5	9	9	5	5	6.6	7	1	5	1	9	7	5	7	7.0	7	3
237	3436	33413	5	7	4	2	5	4	8	2	4	6	4.7	5	3	1	5	9	7	5	5	3	9	7	3	5	5	7	9	7	7	6.2	7	3	5	5	9	5	5	5	6.0	0	1
238	3437	33414	6	6	4	2	7	4	7	2	3	6	4.7	5	5	2	5	7	7	5	5	5	9	7	7	5	9	7	9	7	5	6.6	7	1	7	5	9	5	5	7	6.5	0	1
239	3438	33415	5	7	6	2	8	4	6	3	4	5	5.0	5	3	1	-	9	7	5	5	5	9	7	5	5	9	9	9	5	5	6.7	3	3	5	1	9	7	3	5	6.0	0	3
240	3439	33416	5	6	4	2	8	4	7	1	4	5	4.6	6	1	3	5	9	7	7	7	5	9	7	5	7	9	7	9	7	7	7.1	5	1	5	3	9	7	5	5	6.5	7	3
241	3440	33417	6	6	7	2	9	4	5	4	4	5	5.2	4	5	1	5	7	7	7	5	5	9	5	5	7	9	5	9	5	3	6.2	1	3	3	3	7	5	5	5	5.5	0	1
242	3441	33418	5	6	7	4	9	3	5	3	3	4	4.9	5	1	7	7	7	7	7	7	5	9	7	5	7	9	7	7	3	5	6.6	7	3	5	1	9	3	7	7	6.5	0	1
243	3442	33419	6	-	-	-	-	-	5	-	-	6	5.7	-	-	5	-	7	3	-	-	3	-	7	7	5	-	-	7	3	-	5.3	-	3	7	-	-	7	5	5	5.7	-	3
244	3443	33420	4	5	3	5	9	3	6	2	2	7	4.6	5	1	6	7	7	3	5	3	5	9	7	5	5	9	7	9	3	7	6.1	9	3	-	1	9	5	5	7	6.5	0	3
245	3444	33421	5	5	4	4	8	4	5	2	3	6	4.6	5	1	3	7	7	7	5	3	5	9	9	5	7	9	9	9	5	3	6.6	7	1	7	1	9	5	7	7	7.0	7	5
246	3445	33422	5	7	5	6	7	4	5	1	2	5	4.7	5	3	4	5	9	3	7	3	5	9	7	5	5	5	7	9	5	5	5.9	9	1	7	1	9	5	5	9	7.0	7	3
247	3446	PR 124 ..ZC	5	7	3	3	7	4	5	1	3	8	4.6	5	1	2	5	9	7	5	3	5	9	5	7	7	5	9	9	5	3	6.2	9	5	7	1	9	5	5	7	6.5	7	3
248	3447	33423	4	8	7	6	9	4	6	2	4	6	5.6	5	1	5	7	7	7	5	7	5	9	5	3	5	9	9	9	3	3	6.2	5	0	5	3	9	7	5	7	7.0	0	3
249	3448	33424	6	9	7	5	9	4	5	3	5	8	6.1	5	3	2	7	9	7	1	7	3	9	7	5	7	9	9	9	5	5	6.6	7	1	3	3	9	5	5	7	6.5	0	1
250	3449	33425	5	9	7	2	9	5	5	3	4	5	5.4	5	1	1	7	5	7	3	7	5	9	9	5	7	5	7	9	7	5	6.5	7	3	5	5	9	5	7	7	7.0	5	3
251	3450	33426	5	7	5	7	9	4	7	2	4	4	5.4	4	3	2	9	9	7	3	7	3	9	5	3	7	7	7	7	7	5	6.3	7	0	5	1	9	5	5	5	6.0	0	1
252	3451	33427	5	8	7	6	9	5	7	3	4	6	6.0	4	1	5	3	7	7	3	7	3	9	7	5	7	7	7	9	7	3	6.1	5	1	7	1	9	5	5	7	6.5	0	3
253	3452	33428	5	7	5	8	9	4	5	7	5	7	6.2	5	5	1	7	7	-	5	7	5	9	7	5	7	9	9	9	5	5	6.9	9	3	7	3	9	7	5	5	6.5	3	5
254	3453	33429	5	9	7	6	9	4	7	7	6	4	6.4	4	5	2	7	9	7	5	7	3	9	3	5	5	9	9	9	5	7	6.6	3	1	3	3	7	5	5	7	6.0	0	1
255	3454	33430	4	7	7	4	9	-	5	9	6	6	6.3	4	5	7	5	9	7	7	7	3	7	5	-	5	9	9	9	3	5	6.4	7	3	3	5	9	-	5	7	7.0	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
256	3455	33431	5	5	6	2	9	5	5	3	3	5	4.8	4	3	5	7	9	7	5	7	5	9	5	5	7	9	7	9	7	7	7.0	7	1	5	1	9	5	7	7	7.0	5	3
257	3456	33432	5	5	7	3	9	4	7	3	4	5	5.2	4	5	1	5	9	7	5	7	5	9	7	7	5	5	9	9	7	3	6.6	7	3	7	5	9	7	5	3	6.0	5	5
258	3457	33433	5	7	4	5	8	6	5	4	3	6	5.3	4	3	2	7	9	7	7	7	3	9	5	7	5	5	9	9	7	3	6.6	7	5	7	1	9	5	5	5	6.0	3	5
259	3458	33434	5	7	7	3	9	4	6	3	4	5	5.3	4	5	3	9	9	7	5	7	5	9	7	5	7	9	9	9	5	5	7.1	0	1	3	1	0	3	5	5	3.3	0	5
260	3459	33435	5	6	3	2	7	5	4	2	4	4	4.2	4	5	5	5	9	5	3	3	5	9	5	7	5	5	9	9	5	5	5.9	3	5	0	1	9	5	5	5	6.0	0	3
261	3460	33436	6	3	4	5	7	5	5	1	5	3	4.4	4	3	5	7	9	7	5	5	5	9	5	7	7	7	9	9	7	7	7.0	5	1	5	1	9	5	5	5	6.0	0	3
262	3461	33437	5	5	3	5	8	5	6	3	4	5	4.9	4	1	1	9	9	7	5	7	5	9	5	7	7	9	9	9	7	5	7.3	5	3	7	1	7	7	7	5	6.5	0	1
263	3462	33438	5	6	3	5	8	3	5	3	3	3	4.4	4	3	1	7	7	7	5	3	5	9	7	7	7	5	7	9	5	5	6.3	9	3	5	1	9	5	5	7	6.5	0	5
264	3463	33439	4	7	4	3	9	4	5	2	4	5	4.7	5	3	2	5	9	7	5	7	3	9	7	7	5	9	7	9	5	5	6.6	0	3	7	1	0	5	5	5	3.8	0	3
265	4201	33622	6	7	5	3	9	4	4	3	3	6	5.0	5	7	5	5	7	7	7	7	5	9	5	3	7	7	5	7	5	3	5.9	7	3	1	1	9	7	5	7	7.0	0	1
266	4202	33623	5	7	5	3	8	5	5	1	5	6	5.0	4	3	1	7	9	7	7	7	3	9	5	7	7	9	5	9	5	5	6.7	7	0	7	1	9	5	3	5	5.5	0	3
267	4203	33624	5	8	3	3	7	5	5	4	4	4	4.8	4	5	3	5	9	7	5	7	5	9	7	7	7	9	7	9	5	3	6.7	7	1	3	1	9	7	5	5	6.5	0	1
268	4204	33625	5	7	3	5	7	5	5	2	4	5	4.8	4	3	2	5	9	7	7	7	5	9	7	7	7	9	7	9	7	5	7.1	7	3	5	1	9	5	5	5	6.0	0	3
269	4205	33626	6	8	7	5	9	4	5	4	4	6	5.8	4	5	5	5	9	7	7	7	3	9	5	5	5	9	7	9	5	5	6.5	5	0	3	5	9	5	5	9	7.0	0	5
270	4206	33627	5	9	7	4	9	5	7	3	6	8	6.3	5	3	6	7	9	7	9	5	7	9	7	5	7	9	9	9	7	7	7.5	7	1	0	1	9	5	5	5	6.0	0	3
271	4207	33628	6	7	3	5	5	4	5	3	2	5	4.5	5	5	7	5	7	7	7	7	3	9	9	3	5	9	7	9	5	3	6.3	5	1	0	5	7	5	3	7	5.5	5	5
272	4208	33629	5	7	3	3	9	4	5	3	3	4	4.6	5	3	6	5	9	7	7	7	5	9	9	5	5	5	9	7	5	5	6.6	7	1	7	3	9	5	5	5	6.0	5	1
273	4209	33630	5	6	2	3	5	4	5	2	3	7	4.2	5	5	5	3	9	7	7	5	5	9	9	7	5	5	9	9	5	7	6.7	7	3	5	3	9	5	5	5	6.0	0	3
274	4210	33631	5	5	3	3	7	5	7	2	2	6	4.5	5	3	7	5	9	7	7	5	3	9	7	7	7	5	9	9	5	5	6.6	7	3	5	1	7	5	5	5	5.5	0	5
275	4211	33632	6	5	3	3	7	4	7	2	3	8	4.8	5	5	6	5	7	7	7	3	5	9	7	5	7	3	9	9	5	5	6.2	9	1	7	1	9	5	5	5	6.0	0	3
276	4212	33633	5	5	4	3	9	4	7	2	2	9	5.0	5	5	4	7	9	7	7	5	5	9	5	7	5	7	9	9	7	9	7.1	7	3	5	1	9	3	5	9	6.5	0	3
277	4213	33634	4	7	3	3	8	4	8	2	2	6	4.7	5	3	6	5	9	7	5	5	5	9	9	7	7	5	5	7	5	3	6.2	7	1	5	1	9	5	7	5	6.5	0	5
278	4214	DRRDhan 54(NC)	5	5	3	3	9	4	7	2	3	5	4.6	-	1	3	5	9	7	7	7	3	9	7	5	7	7	5	7	7	3	6.3	3	3	3	1	7	7	5	7	6.5	0	1
279	4215	33635	6	6	3	5	8	4	8	2	2	8	5.2	6	1	1	7	9	7	5	7	5	9	7	7	5	7	7	9	7	5	6.9	7	0	3	7	9	7	5	7	7.0	0	3
280	4216	33636	5	7	4	3	9	4	5	3	3	5	4.8	5	3	2	5	9	7	5	5	5	9	7	7	5	7	5	9	5	7	6.5	7	1	5	1	9	5	5	5	6.0	5	3
281	4217	33637	6	7	5	3	9	4	5	2	4	4	4.9	5	3	1	5	9	7	-	9	5	9	5	5	7	9	7	9	5	7	7.0	5	3	5	7	9	7	5	5	6.5	-	3
282	4218	33638	5	4	3	4	9	4	7	6	2	6	5.0	5	3	3	7	9	7	5	5	5	9	7	5	5	7	7	9	5	5	6.5	9	3	5	3	9	7	5	7	7.0	5	5
283	4219	33639	6	6	2	4	9	4	7	3	3	8	5.2	5	5	4	5	9	7	5	5	5	9	5	5	5	7	9	9	5	5	6.3	9	5	1	1	9	5	5	7	6.5	3	1
284	4220	33640	5	7	3	3	7	4	8	4	3	6	5.0	4	5	1	7	9	7	7	7	5	9	5	7	5	9	7	7	5	3	6.6	9	1	5	3	9	7	3	5	6.0	0	3
285	4221	33641	5	6	3	2	5	5	5	3	3	8	4.5	4	5	2	5	5	7	7	3	5	9	5	7	5	7	9	9	5	7	6.3	9	5	5	1	9	5	5	5	6.0	0	5
286	4222	33642	6	7	2	0	5	4	6	2	3	4	3.9	5	1	4	5	7	7	5	3	5	9	9	5	5	5	9	9	5	5	6.2	9	3	5	1	9	7	3	5	6.0	0	1
287	4223	33643	5	7	3	3	7	3	7	1	3	8	4.7	5	3	5	5	9	3	5	1	3	7	7	5	5	5	7	7	5	5	5.3	9	5	0	3	9	7	5	3	6.0	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
288	4224	33644	5	6	3	3	8	5	5	2	4	4	4.5	5	5	4	-	7	7	5	5	5	9	7	7	7	9	5	9	5	7	6.7	5	1	5	1	3	5	5	5	4.5	0	1
289	4225	CRDhan202..ZC	6	6	4	.	7	5	7	1	4	5	5.0	5	5	4	7	7	7	5	5	5	9	7	9	5	5	7	7	7	5	6.5	9	3	5	1	9	5	5	9	7.0	0	1
290	4226	33645	6	6	3	3	8	5	7	2	3	8	5.1	5	1	7	5	7	7	5	3	5	9	5	7	5	7	7	7	5	5	5.9	9	5	0	1	9	5	7	5	6.5	0	3
291	4227	33646	5	6	4	2	5	5	3	2	2	4	3.8	5	3	2	5	9	7	5	5	3	9	5	7	5	9	7	9	5	7	6.5	5	3	0	1	7	5	5	5	5.5	0	3
292	4228	33647	5	6	4	3	7	5	7	2	3	5	4.7	5	5	4	5	9	7	5	3	5	9	5	5	7	7	7	9	5	5	6.2	9	0	3	3	9	3	5	5	5.5	0	3
293	4229	33648	5	6	4	3	7	4	5	3	4	7	4.8	5	3	4	7	7	7	7	3	5	7	7	7	7	9	9	9	3	7	6.7	5	3	5	3	9	7	5	7	7.0	5	1
294	4230	33649	6	7	4	2	9	5	5	3	4	5	5.0	5	1	1	5	7	7	5	3	5	9	9	7	5	9	9	9	5	5	6.6	3	1	5	5	9	5	7	7	7.0	0	1
295	4231	33650	5	8	4	3	9	5	7	4	4	4	5.3	5	3	5	7	9	7	5	3	3	9	5	9	7	7	7	9	3	3	6.2	1	3	1	1	5	7	5	7	6.0	0	1
296	4232	33651	6	8	5	5	8	4	6	3	5	5	5.5	5	3	2	5	7	7	5	3	5	9	5	5	7	7	9	9	5	5	6.2	9	5	3	3	9	5	5	7	6.5	5	3
297	4233	33652	5	7	9	9	9	5	5	7	6	5	6.7	5	3	1	7	9	7	5	5	5	9	9	5	7	9	9	9	7	5	7.1	9	-	7	5	9	9	5	9	8.0	0	3
298	4234	33653	6	8	4	6	8	4	5	3	4	5	5.3	5	5	1	7	9	7	7	7	5	9	5	3	7	9	9	9	7	7	7.1	3	1	1	1	7	5	5	5	5.5	0	1
299	4235	33654	5	8	4	4	8	5	5	2	4	4	4.9	5	1	5	7	9	7	5	3	5	7	5	7	5	3	7	9	3	3	5.7	5	3	0	3	9	7	5	5	6.5	0	3
300	4236	33655	5	8	1	5	7	6	5	3	6	7	5.3	5	1	2	3	5	-	5	9	5	9	5	5	7	9	9	9	7	5	6.6	5	1	3	7	9	7	5	5	6.5	5	1
301	HR-12	HR-12	5	8	9	9	9	7	4	6	8	7	7.2	4	1	6	5	-	-	7	7	7	9	7	5	5	9	9	9	5	3	6.7	5	3	5	7	9	5	5	5	6.0	0	3
302	CO-39	CO-39	6	7	7	9	9	5	5	4	4	5	6.1	6	1	2	5	9	-	7	5	5	9	5	5	7	9	5	9	5	5	6.4	1	3	7	7	7	5	7	5	6.0	0	1
303	TN1	TN1	4	4	8	7	9	5	4	4	5	6	5.6	5	1	5	7	9	-	7	7	7	9	7	7	7	9	7	9	5	7	7.4	3	1	7	5	5	5	7	5	5.5	0	1
304	IR-50	IR-50	5	6	7	7	9	5	5	5	5	6	6.0	6	1	2	3	5	7	7	7	5	9	5	5	7	9	7	9	5	7	6.5	5	1	5	1	9	5	7	5	6.5	0	3
305	BPT5204	BPT5204	5	8	8	8	9	5	7	5	2	5	6.2	4	3	4	5	9	7	5	7	5	9	5	7	5	9	7	9	5	3	6.5	3	1	5	3	7	7	5	5	6.0	0	1
306	SWARNA	Swarna	6	8	8	9	9	4	7	7	4	4	6.6	4	1	2	3	9	7	7	7	3	9	5	5	5	9	5	9	3	3	5.9	0	1	0	1	0	5	3	5	3.3	0	1
307	4237	33656	5	8	3	7	7	6	5	3	3	5	5.2	5	3	4	3	-	7	5	9	5	9	7	5	7	5	7	9	5	5	6.3	5	3	7	5	9	7	7	5	7.0	0	3
308	4238	33657	6	7	3	3	5	5	7	2	2	6	4.6	5	3	2	7	9	7	5	5	5	9	7	5	7	5	5	9	5	5	6.3	3	1	5	3	9	7	7	5	7.0	0	5
309	4239	33658	5	7	4	4	5	4	5	4	4	8	5.0	5	3	3	5	9	7	5	7	5	9	5	7	7	9	7	9	9	5	7.0	5	3	3	3	7	5	5	7	6.0	0	1
310	4240	33659	5	8	3	7	9	5	6	4	2	5	5.4	5	3	4	7	9	7	5	7	3	9	5	5	5	9	9	9	5	7	6.7	5	3	5	3	3	5	5	5	4.5	0	3
311	4241	33660	5	9	3	7	8	4	5	4	4	4	5.3	5	3	1	7	9	7	7	5	5	7	7	7	7	9	7	9	5	7	7.0	3	0	0	3	9	5	7	7	7.0	5	3
312	4242	33661	6	9	2	7	7	5	5	2	4	5	5.2	5	5	2	7	9	7	5	7	5	9	5	-	5	9	5	9	3	3	6.3	3	0	0	3	0	-	3	5	2.7	5	1
313	4243	33662	4	8	5	9	9	6	5	9	4	5	6.4	5	1	4	7	-	7	5	-	7	9	3	7	5	3	5	9	3	5	5.8	5	1	3	1	0	7	3	7	4.3	5	1
314	4244	33663	5	8	3	7	9	4	5	7	2	6	5.6	5	5	2	7	7	7	7	3	5	9	5	5	7	5	7	9	3	7	6.2	3	3	1	1	0	5	5	7	4.3	3	3
315	4245	33664	5	7	7	7	9	6	7	7	4	5	6.4	5	3	2	5	9	7	7	3	7	9	5	5	7	9	9	9	7	5	6.9	3	5	7	3	9	7	7	5	7.0	5	5
316	4246	33665	5	7	4	7	8	5	7	5	3	5	5.6	5	5	3	5	9	7	5	3	5	9	5	7	5	7	7	9	5	5	6.2	9	3	3	1	9	5	7	7	7.0	0	1
317	4247	33666	6	-	3	7	9	4	7	5	4	5	5.6	6	3	1	7	9	7	7	5	3	9	5	5	7	9	7	9	5	5	6.6	1	3	5	1	7	5	7	7	6.5	0	3
318	4248	CRDhan201(NC)	5	8	5	4	9	3	6	4	4	6	5.4	5	5	5	5	7	7	7	3	5	9	5	5	7	3	7	9	5	3	5.8	1	0	0	1	9	3	7	7	6.5	0	3
319	4249	33667	5	8	3	7	9	4	7	4	2	4	5.3	5	5	4	5	9	3	7	-	7	7	5	3	5	9	7	9	7	7	6.4	3	1	5	3	9	5	5	7	6.5	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																							NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
320	4250	33668	6	8	4	6	8	4	7	4	4	4	5.5	5	3	2	5	9	7	7	7	5	9	7	5	7	9	9	9	7	5	7.1	3	3	0	1	9	5	7	7	7.0	0	1
321	4251	33669	5	9	4	7	9	6	7	9	5	4	6.5	5	3	1	5	9	7	7	7	3	9	5	5	7	9	7	9	5	7	6.7	1	3	1	5	9	5	7	7	7.0	0	1
322	4252	33670	7	9	5	-	-	-	8	2	4	4	5.6	-	-	2	7	9	7	-	-	5	9	7	5	5	9	9	9	5	-	7.2	1	1	0	3	0	7	7	7	5.3	-	3
323	4253	33671	6	8	4	6	7	4	7	2	4	7	5.5	5	5	3	7	9	7	5	3	5	9	3	5	7	9	7	9	5	5	6.3	5	3	5	1	9	5	5	7	6.5	3	1
324	4254	33672	5	8	3	5	8	4	8	2	3	4	5.0	5	1	4	5	9	7	5	3	5	7	3	5	7	3	7	9	7	5	5.8	9	5	7	1	9	5	7	7	7.0	3	1
325	4255	33673	6	9	3	6	9	6	5	2	4	4	5.4	4	3	7	7	9	7	5	3	7	9	5	7	7	9	7	9	3	7	6.7	9	0	7	1	9	5	7	5	6.5	5	3
326	4256	33674	5	8	5	7	9	6	7	4	6	4	6.1	4	1	5	5	9	7	7	3	5	9	7	5	5	9	9	9	3	5	6.5	3	3	5	1	3	3	5	5	4.0	0	5
327	4257	33675	5	7	4	7	9	7	5	5	6	6	6.1	4	3	7	7	7	1	3	3	7	7	7	5	5	3	7	9	3	3	5.1	3	3	5	1	7	5	3	5	5.0	0	-
328	4258	33676	5	8	7	6	9	5	5	5	7	6	6.3	4	5	5	5	9	7	5	5	5	7	7	5	7	3	9	9	5	7	6.3	9	3	5	3	9	5	7	7	7.0	5	3
329	4259	33677	6	8	5	5	8	6	5	3	4	6	5.6	4	3	1	5	9	7	-	3	3	9	7	5	5	7	5	7	5	5	5.9	1	3	7	3	9	5	7	7	7.0	-	1
330	4260	33678	5	8	7	6	9	7	7	4	4	4	6.1	4	-	6	5	9	7	5	-	5	9	7	7	7	9	9	9	5	5	7.0	1	1	3	3	7	9	5	5	6.5	0	3
331	4261	33679	5	7	-	6	-	5	7	3	4	5	5.3	-	-	3	-	7	7	-	-	5	9	5	5	5	-	-	9	3	-	6.1	-	1	5	-	-	5	7	9	7.0	-	1
332	4262	33680	6	7	3	3	5	5	5	4	4	5	4.7	5	5	1	7	9	7	5	3	5	9	5	7	7	9	9	9	7	7	7.0	9	0	7	1	9	7	7	5	7.0	0	1
333	4263	33681	5	7	7	7	9	5	5	5	6	4	6.0	5	3	5	3	9	7	5	5	5	9	7	5	7	9	9	9	3	5	6.5	1	1	7	3	0	7	5	5	4.3	0	1
334	4401	33682	6	7	4	6	8	5	5	3	7	5	5.6	5	3	2	7	9	7	5	7	3	7	7	7	5	9	9	9	5	3	6.6	3	3	7	1	7	5	7	5	6.0	0	3
335	4402	33683	5	6	4	4	9	6	7	4	7	4	5.6	5	3	2	7	7	5	7	3	3	9	5	5	7	9	9	7	5	5	6.2	1	3	7	1	1	5	5	7	4.5	0	1
336	4403	33684	5	8	7	6	9	5	7	4	4	4	5.9	5	7	5	5	9	7	5	7	5	9	7	5	7	9	9	9	5	5	6.9	3	1	7	5	9	5	7	5	6.5	0	1
337	4404	33685	5	8	4	0	8	4	5	5	3	5	4.7	5	3	6	7	9	7	7	3	5	9	5	5	5	9	9	9	7	7	6.9	3	3	7	3	9	5	7	7	7.0	0	1
338	4405	33686	4	8	5	7	9	3	6	5	2	4	5.3	5	5	2	5	7	7	3	3	5	9	5	7	7	9	7	9	7	7	6.5	3	1	5	3	9	5	7	7	7.0	0	3
339	4406	33687	6	9	3	6	8	5	5	4	4	5	5.5	4	5	6	3	9	7	3	7	5	9	5	5	5	9	7	9	3	5	6.1	1	3	5	3	9	5	7	7	7.0	0	3
340	4407	33688	6	8	5	7	9	6	5	3	4	4	5.7	4	3	4	7	7	7	5	7	5	9	5	9	7	9	9	9	7	7	7.3	7	3	7	3	9	7	5	5	6.5	0	3
341	4408	33689	5	7	7	7	9	6	5	6	4	8	6.4	4	3	4	5	7	7	5	7	7	9	5	7	5	9	9	7	7	3	6.6	3	5	5	1	0	9	7	5	5.3	0	1
342	4409	33690	5	8	5	6	3	4	8	4	4	5	5.2	4	-	2	5	7	7	7	3	5	7	5	9	5	9	7	9	3	7	6.3	9	1	0	1	9	5	3	7	6.0	0	1
343	4410	33691	5	8	7	5	9	4	7	-	4	6	6.1	4	5	1	5	9	3	5	7	5	7	5	5	5	9	7	9	3	5	5.9	3	0	0	1	0	7	5	7	4.8	0	1
344	4411	33692	5	8	7	9	9	6	5	7	7	4	6.7	4	7	5	7	9	7	5	5	5	9	7	7	7	9	9	7	7	5	7.0	3	1	5	5	9	5	7	5	6.5	0	3
345	4412	33693	6	7	4	4	7	6	5	3	3	5	5.0	4	5	4	7	7	3	5	3	3	7	5	7	7	9	5	9	3	5	5.7	1	3	0	1	0	5	5	7	4.3	0	5
346	4413	33694	5	7	5	7	9	4	6	2	4	7	5.6	5	3	6	5	7	7	3	3	5	7	5	5	5	9	5	9	3	3	5.4	0	5	1	1	7	5	7	5	6.0	0	1
347	4414	33695	5	7	3	5	8	4	7	2	3	5	4.9	5	3	3	5	7	7	5	3	5	9	5	7	7	9	7	7	7	7	6.5	7	0	3	1	7	7	3	5	5.5	0	1
348	4415	33696	5	7	6	5	9	4	5	4	2	4	5.1	5	5	3	7	9	7	5	7	5	9	7	5	7	9	9	9	5	3	6.9	3	1	5	5	9	9	7	7	8.0	5	3
349	4416	33697	4	6	3	3	8	4	5	3	3	4	4.3	5	5	3	5	7	7	7	3	7	7	5	3	5	9	5	9	3	3	5.7	0	3	0	1	0	7	3	7	4.3	0	1
350	4417	33698	7	8	4	5	7	3	5	2	4	5	5.0	5	-	1	5	9	5	5	5	-	9	7	5	7	7	9	7	7	7	6.7	1	3	1	5	9	9	7	5	7.5	0	1
351	4418	33699	5	8	2	4	5	4	5	4	3	6	4.6	4	5	2	5	7	7	3	7	5	7	7	7	7	5	9	9	3	7	6.3	3	3	5	1	9	5	5	5	6.0	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
352	4419	Tel.Sona(NEDC)	5	8	5	4	9	5	7	5	4	5	5.7	4	7	1	5	7	3	5	3	3	9	7	3	5	7	7	9	3	5	5.4	3	3	3	5	9	5	5	5	6.0	0	1
353	4420	33700	5	8	4	3	7	6	5	3	4	7	5.2	4	3	3	3	9	5	3	7	3	9	5	5	5	9	9	9	3	3	5.8	5	3	5	1	9	5	5	5	6.0	0	1
354	4421	33701	5	9	5	6	9	5	5	7	3	5	5.9	4	1	7	5	9	7	3	7	7	7	5	5	7	9	9	7	5	5	6.5	3	1	5	5	9	5	5	5	6.0	0	3
355	4422	33702	5	7	4	4	7	5	5	2	5	4	4.8	4	3	1	6	9	7	5	3	5	7	5	7	5	9	9	9	3	7	6.4	5	1	5	5	9	9	5	7	7.5	0	3
356	4423	33703	6	8	5	7	9	4	5	4	4	5	5.7	3	1	5	5	7	3	3	3	5	7	3	7	7	9	7	7	3	5	5.4	3	5	0	1	0	9	3	7	4.8	0	3
357	4424	33704	6	9	3	5	3	4	5	3	5	6	4.9	3	5	4	5	9	3	5	5	3	9	5	7	7	9	9	7	3	7	6.2	3	1	1	1	5	5	5	5	5.0	0	5
358	4425	33705	5	7	7	6	9	4	7	5	2	5	5.7	4	3	3	5	7	7	5	5	5	9	5	7	7	9	9	7	5	7	6.6	1	3	3	5	0	7	5	5	4.3	0	3
359	4426	33706	5	9	5	4	7	4	8	2	3	4	5.1	4	5	2	7	5	3	5	3	5	9	5	7	5	7	9	7	5	5	5.8	7	1	3	3	9	5	3	5	5.5	0	3
360	4427	33707	5	9	4	5	7	5	7	3	4	5	5.4	4	3	1	5	9	5	5	3	7	7	5	5	7	9	9	9	7	5	6.5	7	3	7	1	9	5	7	7	7.0	0	3
361	4428	33708	5	7	5	4	9	5	8	6	5	6	6.0	4	1	3	5	9	7	5	3	5	9	7	7	7	9	7	9	5	7	6.7	0	5	5	5	9	5	7	7	7.0	0	1
362	4429	33709	5	7	3	5	9	3	7	4	4	5	5.2	4	5	4	5	9	7	5	3	5	7	9	5	5	9	9	7	3	7	6.3	7	0	5	1	9	9	3	5	6.5	0	3
363	4430	33710	6	7	3	0	5	4	8	2	4	8	4.7	4	1	3	7	9	7	7	7	5	9	7	7	7	5	9	9	3	5	6.9	5	1	3	1	9	5	5	7	6.5	0	1
364	4431	33711	5	5	3	7	9	5	7	4	4	5	5.4	4	1	3	3	9	7	5	7	5	7	5	7	7	9	7	9	3	3	6.2	0	3	0	1	0	7	5	7	4.8	0	3
365	4432	33712	5	8	-	5	7	5	8	3	2	6	5.4	4	-	4	5	9	7	5	-	3	9	5	5	7	9	9	7	7	-	6.7	-	3	7	5	-	7	5	5	5.7	0	3
366	4433	33713	5	6	5	3	8	4	9	2	4	4	5.0	3	3	2	5	9	3	5	3	5	9	7	7	7	5	9	7	5	5	6.1	5	1	3	5	9	7	5	7	7.0	7	3
367	4434	33714	4	6	7	2	8	4	8	4	2	5	5.0	4	3	2	3	9	7	3	5	7	7	9	5	7	9	9	7	5	3	6.3	7	3	7	5	9	7	7	7	7.5	0	5
368	4435	WGL-14(NMDC)	6	6	5	6	9	4	5	3	2	7	5.3	4	3	1	5	7	7	5	3	5	-	9	7	5	7	7	9	5	5	6.1	7	0	5	-	9	7	5	7	7.0	0	1
369	4436	33715	5	7	5	4	7	4	7	4	3	5	5.1	4	1	4	3	9	7	3	7	5	9	5	5	7	9	7	9	5	7	6.5	7	3	3	3	9	3	7	5	6.0	0	1
370	4437	33716	6	8	4	5	7	6	5	9	2	6	5.8	4	3	4	5	9	7	7	3	5	9	7	5	7	9	7	9	7	5	6.7	7	1	3	5	9	5	5	7	6.5	0	3
371	4438	33717	6	8	5	7	9	5	6	5	2	5	5.8	4	1	3	5	9	7	5	7	5	9	7	5	7	9	9	9	7	5	7.0	3	3	3	5	7	7	7	7	7.0	0	3
372	4439	33718	5	6	7	6	8	5	5	5	2	4	5.3	4	-	4	5	5	7	7	5	5	9	7	5	7	9	9	9	5	7	6.7	3	1	7	5	7	5	7	5	6.0	5	3
373	4440	33719	5	7	3	6	8	6	6	4	3	5	5.3	4	3	3	5	7	3	5	3	5	7	5	7	5	7	9	7	3	3	5.4	7	3	3	3	7	5	5	7	6.0	0	1
374	4441	33720	5	7	4	6	8	5	5	6	3	6	5.5	4	3	4	3	9	7	1	5	7	9	5	7	5	9	9	7	5	5	6.2	7	5	1	3	9	5	5	5	6.0	0	5
375	4442	33721	6	7	5	6	9	4	7	3	4	2	5.3	4	3	5	5	7	7	7	5	7	9	5	5	7	9	9	9	5	9	7.0	7	1	5	3	9	9	5	5	7.0	0	3
376	4443	33722	5	6	5	6	7	4	5	7	4	5	5.4	4	3	6	5	9	7	5	3	5	7	5	7	5	9	9	7	5	3	6.1	7	0	1	5	9	5	5	7	6.5	0	1
377	4444	33723	6	8	5	5	8	4	5	9	4	4	5.8	4	3	2	5	9	3	1	5	5	7	5	5	7	9	5	9	3	3	5.4	7	1	5	3	9	7	5	5	6.5	0	1
378	4445	33724	5	6	6	7	9	3	8	9	5	6	6.4	4	3	6	3	9	7	5	7	5	9	7	7	7	9	9	9	5	5	6.9	7	3	5	5	9	9	7	7	8.0	0	3
379	4446	BPT-5204(NLDC&RP)	5	7	5	6	9	6	5	5	4	2	5.4	4	5	6	3	9	3	5	7	5	7	5	7	7	9	5	7	3	5	5.8	1	5	0	1	7	7	5	5	6.0	0	3
380	4447	33725	6	7	5	5	9	4	5	5	6	6	5.8	4	5	4	5	9	5	5	7	7	9	9	7	5	9	7	9	5	5	6.9	7	1	5	1	9	5	5	7	6.5	0	1
381	4448	33726	5	9	5	5	9	5	5	4	4	5	5.6	4	3	4	3	9	7	5	7	3	9	5	5	7	9	9	9	5	7	6.6	7	5	5	5	9	7	7	7	7.5	0	1
382	4449	33727	4	6	4	5	9	3	5	3	2	5	4.6	5	1	1	5	9	7	5	5	7	9	5	5	7	9	9	9	5	5	6.7	7	3	3	3	9	7	5	5	6.5	0	1
383	4450	33728	5	3	3	5	7	4	7	2	4	4	4.4	5	3	4	5	9	7	5	3	5	9	5	7	7	9	9	9	5	5	6.6	3	3	7	1	9	7	7	7	7.5	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																				NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
384	4451	33729	5	8	5	7	8	4	8	7	3	6	6.1	5	1	2	5	9	7	7	7	5	9	5	7	7	9	5	9	3	7	6.7	0	3	1	1	0	7	5	5	4.3	0	1
385	4452	ISM.. (ZC)	6	8	5	8	9	5	7	2	3	3	5.6	4	3	2	7	9	7	3	3	5	7	5	5	5	9	7	7	3	3	5.7	3	3	1	1	0	9	5	5	4.8	0	3
386	4453	33730	6	3	7	8	9	5	6	5	4	3	5.6	4	7	1	5	9	3	3	5	5	7	5	7	7	9	7	9	3	5	5.9	0	1	5	3	0	5	7	7	4.8	0	1
387	4454	33731	6	6	7	7	9	3	5	5	4	5	5.7	4	1	5	5	9	7	3	7	5	7	5	3	5	9	7	7	3	5	5.8	7	3	5	1	9	7	5	5	6.5	0	1
388	4455	33732	6	7	7	7	9	5	7	5	5	6	6.4	4	7	2	5	9	7	7	7	5	7	7	5	7	9	9	-	5	7	6.9	5	1	7	1	7	3	7	-	5.7	0	3
389	4456	33733	6	8	3	3	7	3	5	4	4	4	4.7	4	5	1	3	9	3	7	3	7	9	9	7	7	9	9	9	5	3	6.6	7	1	5	1	9	7	5	5	6.5	0	-
390	4457	33734	4	8	3	7	8	5	7	5	4	5	5.6	5	3	1	5	9	7	5	5	5	9	5	7	7	9	7	9	3	3	6.3	7	1	3	3	9	5	5	7	6.5	0	-
391	4458	33735	5	5	3	7	9	5	9	5	3	4	5.5	5	3	1	3	9	7	7	7	7	7	5	5	5	9	7	9	7	7	6.7	9	1	3	3	9	5	5	5	6.0	0	-
392	4459	33736	6	4	2	7	7	3	8	4	3	5	4.9	5	3	2	7	9	7	3	3	7	7	5	7	7	9	9	7	3	5	6.3	1	1	5	1	9	5	3	7	6.0	0	3
393	4460	33737	5	7	3	3	9	5	5	3	4	5	4.9	4	3	1	5	7	7	7	3	5	7	3	7	5	7	9	7	7	5	6.1	9	1	7	1	9	5	5	5	6.0	7	1
394	4461	33738	5	7	4	5	9	3	9	4	2	5	5.3	4	1	5	3	9	9	7	7	5	9	7	5	7	9	7	9	3	5	6.7	7	1	3	1	7	7	5	5	6.0	0	1
395	4462	33739	6	8	5	6	5	4	5	6	3	4	5.2	4	3	2	7	9	7	5	7	7	9	5	5	7	9	7	9	5	7	7.0	5	3	5	1	9	7	5	7	7.0	0	1
396	4463	33740	5	7	3	3	5	4	7	2	2	6	4.4	4	5	5	3	9	7	7	5	5	-	5	5	5	9	9	9	3	5	6.1	5	0	7	3	9	5	7	7	7.0	0	1
397	5901	33937	6	8	3	3	7	3	7	2	2	6	4.7	3	3	6	7	9	7	5	3	5	7	5	7	7	5	9	7	5	3	6.1	7	3	3	3	7	7	7	5	6.5	0	3
398	5902	33938	5	4	5	3	9	5	9	2	5	2	4.9	3	5	2	7	7	7	5	3	5	7	5	5	7	7	9	9	5	7	6.3	9	1	5	1	7	9	7	7	7.5	5	3
399	5903	33939	5	4	7	0	9	4	8	2	3	5	4.7	3	5	1	5	7	7	5	3	5	9	5	3	5	9	7	9	5	7	6.1	9	3	5	1	9	7	5	7	7.0	5	3
400	5904	33940	4	4	7	0	9	4	9	3	3	2	4.5	3	3	5	7	7	7	7	7	5	9	5	-	7	5	9	9	7	7	7.0	5	3	3	3	9	-	7	7	7.7	7	1
401	HR-12	HR-12	6	5	9	7	9	6	5	5	7	1	6.0	3	5	4	5	7	-	-	-	5	7	5	7	7	9	5	7	5	5	6.2	7	3	7	7	9	7	7	7	7.5	-	5
402	CO-39	CO-39	6	4	5	5	9	5	5	3	5	4	5.1	3	5	2	7	7	-	-	7	5	9	7	5	7	9	5	9	7	7	7.0	9	1	7	3	9	5	5	5	6.0	-	3
403	TN1	TN1	5	6	8	5	9	5	7	6	3	5	5.9	3	5	2	7	9	7	7	7	7	9	7	5	5	9	7	9	7	7	7.3	9	1	7	5	9	7	7	7	7.5	0	1
404	IR-50	IR-50	5	4	7	5	9	4	5	3	4	5	5.1	3	3	1	7	9	7	7	-	5	9	7	7	7	9	7	9	5	5	7.1	9	1	7	1	5	5	7	7	6.0	0	3
405	BPT5204	BPT5204	6	7	8	3	9	6	4	5	3	5	5.6	4	1	4	5	9	7	5	7	5	7	5	5	5	9	5	7	5	3	5.9	5	1	1	1	9	5	3	7	6.0	0	1
406	SWARNA	SWARNA	4	7	9	4	9	3	8	4	4	4	5.6	4	3	1	5	-	3	5	5	3	7	7	5	5	7	5	7	3	3	5.0	0	5	0	1	0	3	5	7	3.8	0	1
407	5905	33941	5	6	5	4	9	5	5	2	4	6	5.1	4	5	2	5	7	7	5	5	5	7	7	5	7	9	9	9	7	7	6.7	5	0	5	3	9	7	7	5	7.0	0	3
408	5906	33942	5	7	5	3	9	5	8	3	4	3	5.2	4	3	4	7	9	7	7	3	5	9	5	5	7	5	9	9	9	5	6.7	7	1	7	3	7	7	5	5	6.0	0	3
409	5907	33943	6	8	7	4	9	6	5	7	3	2	5.7	4	3	4	3	9	7	7	7	7	7	7	7	5	9	7	7	5	3	6.5	7	3	3	3	9	5	5	7	6.5	0	5
410	5908	IEDDSR:DRRH 4	5	7	7	-	-	6	-	-	-	5	6.0	-	-	2	-	9	7	-	-	-	-	5	7	-	-	-	9	5	-	7.0	-	1	0	3	-	7	-	7	7.0	-	1
411	5909	33944	5	7	4	5	9	6	5	2	4	3	5.0	5	3	2	3	7	7	7	7	5	9	-	5	7	9	7	7	5	5	6.4	5	3	5	3	7	5	5	5	5.5	0	3
412	5910	33945	6	8	4	4	8	5	7	2	3	2	4.9	5	3	1	5	9	7	7	5	7	7	5	5	7	9	7	7	9	5	6.7	7	0	7	1	9	5	7	7	7.0	0	1
413	5911	33946	5	8	4	3	7	4	5	3	4	5	4.8	5	3	6	5	7	7	7	5	3	9	5	5	5	9	9	9	3	5	6.2	5	0	3	3	7	5	5	7	6.0	0	3
414	5912	33947	5	3	4	3	5	5	5	2	4	3	3.9	5	5	2	3	9	3	7	7	5	9	5	7	7	7	9	9	5	3	6.3	5	1	5	1	9	5	5	7	6.5	0	3
415	5913	33948	5	7	3	3	7	4	7	5	3	5	4.9	5	5	5	5	9	7	5	7	5	7	7	5	7	5	9	7	5	3	6.2	5	3	5	1	0	5	5	5	3.8	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
416	5914	33949	5	8	5	3	5	4	5	2	4	4	4.5	5	3	2	5	9	7	5	3	5	9	7	5	7	5	7	7	5	7	6.2	9	5	5	3	9	3	7	5	6.0	0	3
417	5915	33950	6	6	-	0	9	-	5	3	4	5	4.8	5	1	1	3	7	7	5	-	3	5	5	7	5	5	7	9	-	-	5.7	-	7	0	1	-	7	5	7	6.3	0	1
418	5916	33951	5	6	7	4	9	5	7	4	4	6	5.7	5	5	5	5	9	7	7	5	5	7	5	5	5	9	5	7	3	5	5.9	1	1	0	1	0	5	5	7	4.3	0	3
419	5917	33952	4	8	-	0	9	5	5	2	3	2	4.2	5	3	3	5	9	7	7	5	5	9	-	7	5	9	7	9	7	7	7.0	-	3	3	5	CL	5	5	5	5.0	0	1
420	5918	33953	4	7	4	4	9	5	5	3	4	2	4.7	4	3	2	5	9	7	7	5	5	9	5	7	7	5	7	9	9	5	6.7	7	5	3	5	9	7	7	5	7.0	5	1
421	5919	33954	6	7	4	3	9	5	7	3	4	5	5.3	4	3	3	5	9	7	5	3	5	9	5	5	7	7	7	9	9	5	6.5	7	7	5	5	9	7	7	7	7.5	5	1
422	5920	33955	5	7	3	2	3	4	5	2	4	3	3.8	4	3	4	5	9	7	7	3	5	9	5	7	7	9	5	9	9	5	6.7	7	0	7	3	9	5	5	9	7.0	7	3
423	5921	IMDDSR:DRRDhan70	6	7	4	6	9	5	5	4	3	5	5.4	4	3	4	7	9	7	5	3	5	9	5	5	5	9	7	7	5	7	6.3	5	1	7	3	9	5	7	5	6.5	0	3
424	5922	33956	6	6	3	2	3	6	5	4	4	5	4.4	4	1	1	3	7	7	5	3	5	9	7	7	7	3	9	7	5	3	5.8	3	3	3	3	9	5	7	7	7.0	0	1
425	5923	33957	5	6	3	3	5	5	7	4	4	5	4.7	4	3	7	5	9	7	3	3	5	9	5	5	7	5	7	9	5	5	5.9	1	3	1	1	7	5	5	9	6.5	0	5
426	5924	33958	5	7	8	9	9	6	5	9	6	6	7.0	4	3	1	3	9	7	7	3	5	9	7	7	5	9	9	9	7	7	6.9	7	3	3	3	9	9	7	9	8.5	0	1
427	5925	33959	5	7	3	6	5	4	7	5	4	6	5.2	4	3	2	5	9	7	7	7	7	9	5	7	7	9	7	7	5	7	7.0	3	3	5	3	5	7	7	7	6.5	5	1
428	5926	33960	5	8	7	7	9	6	5	3	6	7	6.3	4	3	2	5	9	7	5	3	7	9	5	7	7	9	9	7	7	5	6.7	0	1	7	1	9	7	7	5	7.0	5	3
429	5927	ILDDSR:CRDhan702	5	8	3	5	7	7	5	3	3	8	5.4	4	3	1	5	9	7	7	5	5	9	7	7	5	9	9	9	3	3	6.6	3	1	1	3	5	9	5	7	6.5	0	5
430	5928	33961	5	7	4	3	7	5	5	4	4	5	4.9	4	3	2	5	9	7	5	5	5	9	5	3	5	9	7	7	9	5	6.3	3	3	3	3	9	5	5	7	6.5	0	1
431	5929	33962	6	7	3	3	5	6	7	3	4	4	4.8	4	5	1	5	9	7	9	9	5	9	5	7	7	3	9	7	5	5	6.7	0	3	3	5	7	7	5	7	6.5	7	1
432	5930	33963	5	6	4	8	5	4	6	3	3	7	5.1	3	3	5	5	9	7	5	5	7	9	5	7	5	9	9	7	5	7	6.7	1	1	5	5	3	5	3	5	4.0	0	3
433	5931	33964	6	6	7	8	9	4	5	4	4	7	6.0	4	1	2	5	5	7	5	3	5	7	5	7	7	9	7	9	3	5	5.9	0	0	5	5	7	7	5	9	7.0	0	1
434	5932	33965	5	7	3	9	9	5	7	3	4	5	5.7	3	1	1	3	5	7	5	3	3	9	5	-	7	7	9	9	3	7	5.9	1	-	7	1	5	-	7	7	6.3	0	1
435	5933	33966	6	7	3	0	5	5	6	3	4	7	4.6	4	1	5	5	5	7	3	5	5	7	5	5	5	3	9	9	3	5	5.4	1	3	0	3	7	5	5	5	5.5	0	1
436	5934	33967	6	7	7	9	9	6	5	5	4	6	6.4	4	1	7	3	9	3	7	7	3	9	5	7	7	5	9	7	5	5	6.1	0	3	5	3	9	7	5	7	7.0	0	3
437	5935	33968	5	7	4	8	9	4	5	4	4	5	5.5	4	3	2	5	9	9	7	7	5	9	5	7	7	9	7	7	7	5	7.0	0	1	1	3	0	7	5	7	4.8	0	1
438	5936	33969	6	8	5	8	9	4	5	5	4	8	6.2	5	3	7	3	7	7	5	5	7	7	5	7	5	9	7	9	3	5	6.1	0	3	5	1	0	5	3	7	3.8	0	3
439	5937	33970	4	7	7	8	9	3	5	4	4	7	5.8	5	3	4	5	7	9	7	7	5	9	9	7	7	9	9	9	7	7	7.5	1	5	5	5	9	7	7	7	7.5	0	3
440	5938	IEDDSR:Shbhgidhn	5	7	5	5	9	5	7	4	4	5	5.6	5	1	5	3	5	7	3	7	5	9	7	7	7	9	7	9	7	5	6.5	9	7	3	5	9	7	7	5	7.0	3	1
441	5939	33971	5	6	4	6	8	5	5	2	6	4	5.1	5	1	3	5	9	7	7	3	5	9	7	7	7	9	9	7	7	5	6.9	3	0	3	1	9	5	7	7	7.0	7	1
442	5940	33972	5	3	3	3	9	5	5	3	3	6	4.5	4	5	3	5	9	7	7	7	5	7	5	7	5	9	7	7	5	5	6.5	0	1	0	1	0	7	5	5	4.3	0	5
443	5941	33973	5	4	5	4	9	4	5	4	3	5	4.8	5	3	1	5	9	7	5	5	5	9	5	7	7	9	9	7	5	3	6.5	1	3	3	5	9	7	5	7	7.0	0	3
444	5942	33974	5	4	3	8	9	6	5	3	4	8	5.5	4	3	4	3	9	7	7	7	5	9	5	3	5	9	7	7	3	3	5.9	0	5	0	1	0	5	5	7	4.3	0	3
445	5943	33975	5	6	7	8	9	5	5	7	4	5	6.1	5	1	5	5	9	7	3	7	3	9	5	7	7	9	9	7	5	5	6.5	3	7	5	5	7	7	7	7	7.0	0	1
446	5944	33976	5	5	7	6	8	5	5	4	5	5	5.5	4	5	1	7	9	7	7	7	5	9	5	7	7	9	7	9	5	7	7.1	3	1	5	5	9	5	7	7	7.0	0	1
447	5945	33977	5	7	4	9	9	5	7	5	4	6	6.1	5	1	5	3	9	7	7	3	5	7	3	7	7	9	9	9	3	5	6.2	0	3	7	1	0	5	7	7	4.8	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																								NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
448	5946	33978	6	7	3	6	7	3	7	3	4	7	5.3	5	5	4	5	7	7	5	7	5	7	5	5	7	9	9	9	3	7	6.5	0	0	7	3	0	5	5	5	3.8	0	3
449	5947	33979	4	7	7	8	9	4	5	7	4	8	6.3	4	3	1	5	7	7	7	5	5	5	5	7	5	9	7	9	3	5	6.1	0	1	3	3	0	7	5	5	4.3	0	1
450	5948	33980	4	7	3	6	7	3	5	3	4	7	4.9	5	1	3	3	5	7	7	7	5	9	5	3	7	9	9	9	3	5	6.2	0	5	5	3	0	5	7	7	4.8	0	1
451	5949	33981	6	7	5	6	7	6	5	4	5	5	5.6	5	5	4	5	9	7	3	3	3	9	5	5	7	7	7	9	7	7	6.2	3	1	3	5	9	5	5	7	6.5	7	5
452	5950	33982	5	7	6	3	7	6	5	5	4	8	5.6	5	5	3	5	9	7	3	3	5	9	5	7	7	5	7	7	5	7	6.1	1	3	5	1	9	7	7	7	7.5	3	3
453	5951	33983	5	7	7	6	9	4	5	7	5	6	6.1	5	3	4	5	9	7	3	7	5	9	5	7	5	9	7	9	3	5	6.3	0	3	5	1	0	9	5	7	5.3	7	3
454	5952	ILDDSR:DRRDhan50	5	7	7	5	7	4	5	5	3	5	5.3	5	1	2	3	5	7	3	7	5	9	5	7	5	9	5	7	5	3	5.7	1	1	5	3	9	5	5	5	6.0	0	3
455	5953	33984	5	9	4	6	8	5	7	4	4	8	6.0	5	3	2	7	9	7	3	7	7	9	5	5	7	9	9	7	7	7	7.0	5	3	7	1	9	7	7	5	7.0	5	1
456	5954	33985	5	7	5	5	9	5	8	4	4	6	5.8	5	5	3	7	7	7	5	3	5	9	5	7	7	7	7	7	5	7	6.3	5	5	5	1	9	7	7	5	7.0	5	1
457	5955	33986	5	8	4	6	9	4	7	3	4	5	5.5	5	5	2	7	7	7	3	3	5	9	5	5	7	7	7	9	7	5	6.2	3	1	5	1	9	5	7	7	7.0	0	3
458	5956	33987	5	7	4	6	9	4	5	4	3	8	5.5	5	5	3	5	9	7	3	7	5	9	5	7	5	7	9	9	9	5	6.7	3	3	7	1	7	3	5	7	5.5	0	1
459	5957	33988	6	6	5	6	9	5	7	4	4	4	5.6	5	3	5	3	7	1	7	5	5	9	-	7	7	9	9	7	5	7	6.3	7	1	5	1	7	7	7	5	6.5	7	5
460	5958	33989	5	7	7	9	9	6	7	9	5	4	6.8	5	5	4	5	9	7	3	7	3	9	5	7	5	9	7	7	7	7	6.5	3	3	7	1	9	7	3	5	6.0	0	3
461	5959	IMDDSR:DRRDhan55	5	7	4	3	7	6	5	2	3	5	4.7	5	5	2	7	7	7	5	5	5	7	5	5	7	7	7	9	7	7	6.5	1	3	5	3	9	3	5	7	6.0	5	3
462	5960	33990	5	7	3	0	5	5	6	3	2	4	4.0	5	5	1	5	9	3	5	7	5	7	-	7	7	5	7	9	5	5	6.1	3	3	5	3	9	5	7	5	6.5	3	1
463	5961	33991	5	9	5	7	9	6	7	3	4	5	6.0	4	5	5	5	9	7	5	7	3	9	5	5	5	9	9	7	3	3	6.1	3	1	7	1	0	5	5	5	3.8	0	1
464	5962	33992	5	6	3	6	9	6	8	4	2	6	5.5	4	5	2	5	9	7	5	7	5	9	5	7	7	9	5	7	5	7	6.6	3	3	7	5	7	5	5	7	6.0	0	3
465	5963	33993	3	7	3	4	7	4	7	2	4	4	4.5	5	3	2	7	9	7	5	7	5	9	5	5	5	9	9	7	5	5	6.6	3	1	5	3	9	5	5	5	6.0	0	1
466	5001	33806	6	4	3	5	7	5	7	3	4	5	4.9	5	5	4	5	9	7	5	7	-	9	5	7	5	9	7	7	5	7	6.7	7	0	5	3	9	7	7	7	7.5	0	5
467	5002	33807	5	4	5	6	8	5	7	3	2	6	5.1	5	1	3	7	9	7	5	7	5	9	5	7	5	9	7	7	5	5	6.6	1	1	7	1	9	5	7	5	6.5	5	3
468	5003	CSTC(Buthnath)	6	4	5	7	8	3	5	3	4	6	5.1	5	3	3	7	9	3	7	3	5	7	5	7	7	9	9	9	3	7	6.5	1	1	5	1	9	7	7	7	7.5	5	1
469	5004	33808	5	4	7	6	9	4	5	4	4	6	5.4	5	3	1	5	9	7	3	7	5	9	5	7	5	9	7	9	5	7	6.6	3	3	3	3	9	5	5	7	6.5	0	1
470	5005	33809	5	5	4	4	7	4	5	3	4	5	4.6	5	5	3	3	7	3	7	3	5	7	7	-	5	5	9	9	3	3	5.4	0	3	7	3	7	-	3	7	5.7	0	3
471	5006	33810	5	6	4	5	8	4	5	2	2	6	4.7	5	3	5	5	9	3	7	5	5	9	5	5	5	5	7	7	5	7	5.9	5	1	5	1	9	5	5	9	7.0	0	3
472	5007	33811	5	5	3	4	7	3	7	4	3	6	4.7	5	3	4	5	7	7	5	-	3	9	5	7	5	5	7	7	3	3	5.6	1	3	3	3	9	5	5	7	6.5	5	3
473	5008	EDSC(CSR10)	6	7	5	4	9	4	5	4	4	4	5.2	5	1	5	7	7	7	7	-	5	7	5	5	7	5	7	7	9	5	6.4	7	5	5	1	7	7	7	7	7.0	7	3
474	5009	33812	4	6	4	4	8	4	6	3	4	4	4.7	4	5	2	5	5	3	7	3	5	7	5	3	7	3	5	7	5	3	4.9	7	1	3	1	9	5	7	5	6.5	0	3
475	5010	33813	5	6	5	3	7	6	7	3	3	6	5.1	5	3	5	5	9	7	5	7	5	9	-	7	7	5	9	9	9	3	6.9	9	3	5	1	9	7	7	7	7.5	0	1
476	5011	33814	5	5	3	4	8	5	5	3	4	6	4.8	5	5	3	3	9	7	5	7	3	9	5	7	5	9	7	9	3	5	6.2	3	5	3	1	5	5	5	7	5.5	0	1
477	5012	33815	5	7	6	7	9	4	5	4	3	6	5.6	5	3	5	5	9	7	3	5	3	9	5	5	5	5	7	9	5	3	5.7	1	1	7	1	5	7	5	7	6.0	0	3
478	5013	33816	5	7	7	7	9	4	5	4	4	8	6.0	5	5	7	7	9	3	-	9	5	9	7	9	7	9	7	9	7	5	7.3	7	3	7	3	7	7	7	5	6.5	-	3
479	5014	33817	5	7	4	8	9	6	7	4	3	4	5.7	5	3	2	7	5	7	7	3	5	7	5	7	7	9	7	7	5	5	6.2	7	3	9	3	5	7	5	7	6.0	7	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
480	5015	STC(FL 478)	5	7	6	6	8	4	5	4	4	6	5.5	5	5	7	5	5	5	3	7	7	9	7	5	7	5	9	7	9	7	6.5	7	5	7	1	9	5	7	7	7.0	0	1
481	5016	33818	5	8	7	6	9	3	7	7	4	7	6.3	5	5	1	5	9	7	7	7	5	9	5	5	7	7	7	7	7	5	6.6	3	3	7	5	9	5	7	7	7.0	5	1
482	5017	33819	5	7	3	4	8	4	5	2	3	4	4.5	5	5	5	7	9	7	7	7	5	7	5	7	5	9	7	7	5	5	6.6	5	5	5	3	9	7	5	5	6.5	0	1
483	5018	33820	5	7	4	6	8	6	5	4	4	4	5.3	-	5	4	5	9	7	-	7	5	9	7	7	7	9	9	9	7	7	7.4	3	5	7	1	7	5	7	9	7.0	-	3
484	5020	33821	5	6	3	3	7	4	5	3	3	5	4.4	5	5	2	5	9	7	3	5	5	9	5	5	7	9	7	7	5	3	6.1	3	7	3	3	9	5	5	7	6.5	0	3
485	5021	33822	4	7	5	6	8	5	6	4	5	6	5.6	5	5	2	5	9	7	3	5	3	9	5	-	5	9	9	7	5	5	6.1	3	0	3	1	7	-	5	5	5.7	0	1
486	5022	33823	5	4	4	4	7	4	7	3	5	6	4.9	5	5	2	5	7	7	5	7	5	9	5	5	7	9	7	7	5	7	6.5	3	1	1	5	7	7	5	7	6.5	0	3
487	5023	33824	6	7	3	4	5	5	5	2	4	5	4.6	5	5	2	7	9	7	5	7	5	9	7	7	7	9	7	7	7	5	7.0	7	1	3	3	7	7	7	5	6.5	5	3
488	5024	SC(Pusa44)	4	7	7	6	9	3	5	7	5	5	5.8	4	3	3	5	5	7	5	7	3	9	5	5	5	9	9	9	3	5	6.1	1	1	5	3	9	5	5	7	6.5	0	1
489	5025	33825	7	8	3	6	9	3	6	2	4	5	5.3	4	3	5	5	5	7	7	7	7	9	7	7	5	9	9	9	7	5	7.0	3	3	5	1	9	7	5	7	7.0	0	3
490	5026	33826	5	8	7	9	9	4	5	9	6	3	6.5	4	1	1	5	5	7	5	7	3	9	3	5	7	9	9	9	3	3	5.9	0	1	7	1	0	5	5	7	4.3	0	3
491	5027	33827	5	7	7	4	8	3	7	3	5	6	5.5	4	3	6	7	-	7	-	9	7	9	9	7	7	5	7	9	7	9	7.6	3	0	5	5	9	7	7	5	7.0	-	5
492	5028	33828	6	7	7	7	8	5	7	9	7	6	6.9	4	5	1	5	9	7	5	7	5	7	9	5	5	9	9	9	3	5	6.6	3	1	5	1	0	5	5	7	4.3	0	3
493	5029	33829	5	6	4	7	8	3	8	3	3	7	5.4	4	3	1	7	7	7	5	3	5	9	5	7	7	5	9	9	3	7	6.3	7	7	3	1	9	7	5	7	7.0	0	1
494	5030	OSC(PR 127)	7	8	7	6	9	3	7	5	6	5	6.3	4	1	5	5	9	-	3	1	5	9	5	5	7	5	9	7	5	3	5.6	7	1	0	1	9	5	7	5	6.5	0	3
495	5031	33830	5	6	5	4	8	4	5	3	6	4	5.0	4	3	5	7	5	5	5	7	5	9	7	5	5	9	7	7	5	7	6.3	5	0	1	1	9	7	7	5	7.0	0	3
496	5032	33831	5	6	4	3	7	5	5	2	3	5	4.5	4	3	3	7	5	-	5	3	5	9	5	5	7	7	7	9	5	5	6.0	7	3	5	3	9	7	5	7	7.0	0	1
497	5033	33832	5	6	8	6	9	5	7	5	7	8	6.6	4	5	4	5	9	7	5	7	3	9	5	7	7	9	7	9	5	5	6.6	3	3	5	5	9	5	7	5	6.5	0	1
498	5034	33833	5	8	4	4	7	5	7	3	4	7	5.4	5	3	5	5	5	7	7	7	5	9	7	5	7	9	9	9	3	5	6.6	7	1	0	1	9	7	5	7	7.0	0	3
499	5035	33834	4	9	5	4	7	6	7	4	4	5	5.5	5	3	3	5	5	7	3	7	5	9	7	7	7	9	7	9	5	7	6.6	5	3	3	5	9	7	5	7	7.0	0	3
500	5036	33835	6	8	9	7	8	6	6	9	7	6	7.2	4	5	3	5	9	9	7	7	3	9	5	5	5	9	9	9	3	5	6.6	9	5	0	3	9	5	5	5	6.0	0	1
501	HR-12	HR-12	7	8	9	7	9	8	5	5	7	7	7.2	4	5	5	5	7	9	-	9	5	9	9	3	7	9	7	7	7	3	6.9	7	0	5	7	9	3	7	7	6.5	-	3
502	CO-39	CO-39	6	6	6	6	9	4	7	4	4	5	5.7	4	3	6	7	7	9	5	9	5	-	7	-	7	9	7	7	5	5	6.8	7	1	5	3	9	-	5	7	7.0	0	1
503	TN1	TN1	5	6	7	7	9	4	8	4	4	6	6.0	4	5	4	5	9	7	-	7	5	9	7	-	7	9	7	9	7	7	7.3	7	3	7	1	7	-	7	5	6.3	-	5
504	IR-50	IR-50	5	7	8	7	9	4	6	2	3	7	5.8	4	5	5	5	9	-	5	7	5	9	5	5	5	9	7	9	5	7	6.6	5	5	5	1	9	7	5	7	7.0	0	1
505	BPT5204	BPT5204	5	7	8	5	9	6	7	6	4	5	6.2	5	3	3	5	9	-	7	7	5	9	5	5	7	9	7	9	5	5	6.7	3	7	5	1	9	5	7	7	7.0	0	3
506	SWARNA	SWARNA	5	8	9	8	9	1	5	6	4	6	6.1	5	5	6	5	9	7	-	5	3	-	7	5	7	3	7	9	3	3	5.6	0	0	0	1	7	7	5	5	6.0	-	1
507	5037	33836	5	7	3	2	5	5	5	3	3	6	4.4	-	1	5	5	9	7	-	3	-	7	7	7	5	3	7	7	5	5	5.9	5	1	3	1	9	5	3	7	6.0	-	3
508	4801	33785	5	7	7	7	8	4	5	2	6	7	5.8	4	5	3	5	5	7	7	7	5	9	5	7	7	9	5	7	5	5	6.3	0	3	0	1	0	7	5	7	4.8	0	1
509	4802	33786	5	7	4	6	7	4	5	1	2	5	4.6	5	5	6	5	9	7	5	3	5	7	5	7	7	5	9	7	5	7	6.2	7	1	3	1	9	5	5	5	6.0	3	1
510	4803	33787	5	7	4	0	5	5	6	2	2	5	4.1	4	1	1	7	7	7	5	7	7	9	9	5	7	9	9	7	7	7	7.3	7	3	5	5	9	7	5	5	6.5	5	1
511	4804	ATC(CSR 36)	5	7	7	6	9	4	5	3	5	4	5.5	4	3	3	7	7	7	3	5	3	9	5	7	7	9	7	9	5	5	6.3	1	5	1	1	5	5	7	7	6.0	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
512	4805	33788	5	7	5	7	9	4	5	4	4	5	5.5	4	3	4	3	9	7	7	7	5	9	7	5	5	9	7	9	7	7	6.9	7	1	5	3	7	5	5	7	6.0	0	1
513	4806	33789	5	5	4	7	9	5	7	2	-	4	5.3	4	1	2	5	7	7	7	7	3	9	5	7	7	9	7	7	7	5	6.6	3	3	5	1	9	7	5	5	6.5	0	3
514	4807	33790	6	5	5	6	7	7	7	3	2	4	5.2	4	3	3	3	9	7	7	5	5	7	5	5	9	5	9	7	5	3	6.1	5	5	3	5	5	5	7	5	5.5	7	1
515	4808	EDSC(CSR10)	6	7	7	5	9	4	7	4	4	4	5.7	4	3	3	7	7	7	7	7	7	9	5	7	7	5	7	7	7	7	6.9	7	7	5	5	9	7	5	7	7.0	7	3
516	4809	33791	6	7	3	6	9	4	5	4	3	5	5.2	6	1	2	5	7	7	7	3	5	7	5	5	7	5	7	7	5	5	5.8	7	1	3	1	9	5	5	7	6.5	5	3
517	4810	33792	5	8	3	5	9	4	5	2	3	6	5.0	4	3	1	5	9	7	9	7	5	-	7	7	7	9	7	7	7	5	7.0	9	0	5	3	9	7	7	5	7.0	7	3
518	4811	33793	4	7	4	4	7	4	3	2	4	7	4.6	5	3	2	5	7	7	3	3	3	7	9	5	5	3	7	7	5	3	5.3	5	5	7	1	9	5	5	5	6.0	3	1
519	4812	IST(CSR 23)	5	6	3	5	5	5	7	3	3	5	4.7	4	3	1	5	7	7	9	7	5	9	5	5	7	7	9	9	7	7	7.0	9	1	5	5	9	5	5	7	6.5	9	1
520	4813	33794	5	6	3	2	5	5	5	3	4	4	4.2	4	1	4	5	9	7	3	3	7	9	5	5	5	3	9	9	5	5	5.9	3	3	7	5	7	5	7	7	6.5	0	1
521	4814	33795	7	5	-	2	9	6	4	7	4	2	5.1	-	3	2	5	5	-	-	-	5	9	7	5	5	9	9	7	3	7	6.3	7	1	3	1	9	3	3	5	5.0	-	1
522	4815	OC(PR127)	5	6	7	5	9	4	6	7	5	5	5.9	6	3	5	3	7	1	-	1	3	9	5	5	7	3	7	7	5	5	4.9	5	3	3	1	9	5	7	5	6.5	-	3
523	4816	33796	6	8	7	6	9	5	5	4	6	3	5.9	5	5	3	5	9	3	3	5	7	7	7	5	7	9	7	7	3	7	6.1	5	3	3	3	5	7	5	7	6.0	5	3
524	4817	33797	6	7	2	4	7	5	5	4	3	5	4.8	5	5	7	3	9	7	5	5	5	7	5	5	5	5	9	9	3	5	5.8	7	3	7	1	9	5	5	9	7.0	5	5
525	4818	ST&D(FL478)	5	6	5	4	8	6	5	3	4	2	4.8	5	3	4	7	9	7	7	5	5	9	9	7	7	5	9	9	9	7	7.4	9	1	3	1	9	7	7	9	8.0	7	1
526	4819	33798	5	6	4	3	8	4	5	2	4	3	4.4	4	3	2	5	7	7	5	3	5	9	7	5	7	5	7	9	7	5	6.2	3	0	5	1	9	5	5	7	6.5	0	1
527	4820	33799	4	8	5	6	9	4	5	3	6	5	5.5	4	5	6	5	5	7	5	7	5	7	5	5	5	9	7	9	5	3	5.9	5	0	3	3	7	7	5	7	6.5	0	3
528	4821	33800	5	8	7	4	9	3	5	5	4	4	5.4	5	7	2	7	9	7	5	5	5	9	7	7	7	9	9	9	7	7	7.3	7	1	7	5	9	5	5	7	6.5	0	3
529	4822	SC(Pusa44)	4	6	4	6	9	4	7	4	4	8	5.6	4	3	1	3	7	7	3	7	3	9	5	7	5	9	9	7	5	3	5.9	5	3	0	3	0	7	5	7	4.8	0	1
530	4823	33801	5	6	4	3	7	4	5	3	2	7	4.6	4	3	5	5	5	7	5	7	5	9	7	5	7	9	7	7	5	5	6.3	5	1	1	1	9	5	5	5	6.0	0	1
531	4824	33802	5	7	7	4	9	3	5	4	5	5	5.4	5	5	1	7	5	7	5	3	5	7	5	5	5	9	7	9	3	7	5.9	5	3	0	5	0	7	5	7	4.8	0	1
532	4825	33803	5	8	5	3	8	5	6	4	4	6	5.4	5	1	2	3	7	3	3	3	3	7	5	7	7	9	5	7	5	3	5.1	5	1	0	3	9	7	5	7	7.0	0	3
533	4826	33804	6	7	5	3	7	4	5	3	3	7	5.0	5	1	3	5	9	7	5	3	5	9	5	5	7	5	7	7	5	5	5.9	5	3	5	3	9	5	7	7	7.0	5	3
534	4827	33805	5	7	7	6	9	5	5	5	6	5	6.0	4	3	2	5	7	7	3	7	7	5	5	5	5	9	7	9	3	5	5.9	0	3	0	5	0	5	5	5	3.8	0	3
535	4601	33741	5	8	5	3	9	4	7	5	5	4	5.5	4	3	1	7	9	7	7	7	3	9	5	7	7	9	7	9	3	5	6.7	0	3	1	5	0	7	7	5	4.8	0	1
536	4602	33742	7	8	7	7	9	6	5	9	8	6	7.2	4	5	5	5	5	7	9	7	5	9	7	5	5	9	7	9	7	3	6.6	3	3	3	3	9	5	5	7	6.5	7	5
537	4603	33743	5	7	3	7	3	5	5	5	4	4	4.8	4	5	3	5	9	7	7	7	5	9	5	5	7	9	9	7	5	5	6.7	3	3	3	1	9	7	7	7	7.5	7	3
538	4604	33744	5	7	3	7	9	5	8	4	4	6	5.8	4	3	3	5	9	7	7	7	7	9	5	5	7	5	9	7	5	3	6.5	3	3	0	1	7	5	5	5	5.5	7	3
539	4605	33745	5	8	4	2	8	6	5	3	4	7	5.2	4	3	1	5	7	7	3	5	3	7	7	5	5	9	5	7	3	7	5.7	3	3	0	3	0	7	5	5	4.3	0	1
540	4606	33746	5	6	6	5	9	6	5	4	4	7	5.7	4	3	8	5	5	7	3	7	5	9	5	7	7	9	5	7	5	5	6.1	0	3	3	1	3	5	5	5	4.5	0	1
541	4607	BPT5204(YC)	4	7	7	5	9	6	4	6	5	4	5.7	5	1	6	3	9	7	3	7	5	9	5	7	5	5	5	9	3	5	5.8	0	1	0	5	0	7	3	7	4.3	0	3
542	4608	33747	5	9	7	7	8	4	5	5	7	5	6.2	5	-	1	3	7	7	5	7	7	9	5	5	7	9	7	9	5	3	6.3	3	3	1	3	9	3	5	7	6.0	0	3
543	4609	33748	5	8	3	4	7	4	6	3	4	6	5.0	5	3	6	3	9	7	7	5	5	9	5	5	9	9	9	9	7	7	7.0	7	0	7	5	9	7	7	7	7.5	7	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
544	4610	33749	5	9	7	7	9	6	7	5	8	5	6.8	4	5	2	3	5	7	7	7	5	9	7	7	9	9	9	9	5	5	6.9	3	1	3	3	9	5	7	5	6.5	0	1
545	4611	33750	5	7	5	5	7	5	5	5	6	4	5.4	4	3	6	3	5	7	5	5	5	9	5	5	7	9	9	7	5	5	6.1	3	3	3	5	9	7	7	7	7.5	5	1
546	4612	33751	4	3	2	4	9	6	6	4	3	5	4.6	5	5	3	5	9	7	7	3	5	9	7	7	7	5	9	7	5	7	6.6	7	1	5	3	9	5	5	7	6.5	7	3
547	4613	33752	4	7	7	5	9	4	5	5	6	6	5.8	5	5	1	7	5	7	7	7	5	9	5	7	5	9	7	7	5	5	6.5	7	3	3	1	0	7	5	7	4.8	7	1
548	4614	33753	6	-	-	5	-	4	6	4	4	2	4.4	-	5	2	-	7	7	-	7	5	-	5	-	7	9	-	9	7	3	6.6	3	1	0	5	9	-	7	5	7.0	-	1
549	4615	33754	5	7	3	3	9	4	5	5	8	1	5.0	4	5	2	3	7	7	5	7	5	7	3	5	5	5	5	9	3	7	5.5	1	0	0	1	0	7	5	7	4.8	0	5
550	4616	33755	6	7	5	5	9	4	5	5	8	4	5.8	4	1	1	5	7	7	7	9	5	9	5	7	7	9	9	9	5	7	7.1	3	3	7	3	9	5	7	5	6.5	0	1
551	4617	33756	6	7	4	4	7	4	5	3	5	5	5.0	4	3	3	5	9	7	3	3	5	9	5	7	7	9	5	9	5	-	6.3	3	5	3	3	9	5	7	7	7.0	0	1
552	4618	IR 64(YC)	6	7	4	3	7	5	5	2	4	6	4.9	4	3	4	5	9	7	5	3	5	9	5	7	7	7	7	9	5	7	6.5	5	1	5	5	9	7	5	7	7.0	0	1
553	4619	33757	6	7	5	6	8	7	6	4	5	5	5.9	4	3	5	5	9	7	7	7	5	9	5	5	7	9	5	9	5	5	6.6	3	3	3	3	9	9	5	5	7.0	0	3
554	4620	33758	6	7	7	7	9	5	5	5	8	4	6.3	4	5	3	5	9	7	5	9	5	9	7	5	5	9	7	9	5	5	6.7	0	0	3	3	0	5	5	7	4.3	0	1
555	4621	33759	5	8	5	4	9	4	7	3	6	8	5.9	5	3	1	5	5	7	7	9	5	9	5	7	5	9	9	7	3	7	6.6	3	5	0	3	3	7	5	7	5.5	0	1
556	4622	33760	5	8	5	2	8	6	7	3	3	7	5.4	4	3	4	5	7	7	5	7	7	9	5	5	5	9	7	7	5	5	6.3	3	1	3	5	9	5	5	7	6.5	0	3
557	4623	33761	5	8	7	4	9	6	6	3	7	4	5.9	5	3	2	5	7	7	7	7	7	9	7	7	9	9	7	7	7	5	7.1	5	3	3	1	9	5	5	7	6.5	0	3
558	4624	33762	4	8	7	4	9	6	7	4	6	3	5.8	5	5	2	5	9	7	7	7	3	9	9	5	7	9	9	9	5	7	7.1	3	3	3	3	9	5	5	5	6.0	0	3
559	4625	33763	5	7	7	4	9	6	5	7	4	4	5.8	4	3	3	3	9	7	5	7	7	9	7	7	5	7	7	9	5	3	6.5	1	3	3	5	9	7	5	7	7.0	0	1
560	4626	DRRDhan45(Y&MNC)	6	7	4	4	7	5	6	3	4	2	4.8	-	5	4	5	7	7	-	3	5	9	7	5	7	9	7	9	7	7	6.7	1	1	3	3	9	3	7	5	6.0	-	3
561	4627	33764	6	8	7	4	9	6	5	7	4	2	5.8	4	3	2	7	9	-	7	7	5	9	7	5	5	9	9	9	3	3	6.7	3	5	1	1	7	5	3	7	5.5	0	1
562	4628	33765	5	8	4	5	7	6	5	3	5	5	5.3	4	5	7	5	9	-	3	7	7	7	5	7	7	7	9	9	5	5	6.6	1	0	0	3	9	7	7	7	7.5	0	3
563	4629	33766	5	9	4	4	7	5	7	3	4	4	5.2	-	5	2	7	5	-	-	5	5	9	5	5	7	9	9	9	5	7	6.7	5	1	3	3	9	5	5	5	6.0	-	1
564	4630	33767	6	6	4	6	5	6	5	3	5	6	5.2	4	3	2	5	9	-	7	9	5	9	7	7	7	9	7	9	5	5	7.1	3	3	5	5	9	7	7	5	7.0	5	1
565	4631	33768	5	7	7	5	7	6	5	4	5	5	5.6	4	5	7	5	9	-	5	7	3	9	5	5	5	5	7	9	3	5	5.9	1	5	0	3	5	5	5	7	5.5	0	1
566	4632	33769	6	7	7	7	9	5	5	5	5	4	6.0	4	5	2	5	7	-	7	7	5	9	5	7	5	9	5	7	5	7	6.4	5	3	0	3	5	7	5	7	6.0	0	1
567	4633	33770	5	7	6	6	7	6	5	5	4	5	5.6	4	3	3	3	9	-	5	3	7	7	5	7	7	5	7	7	5	5	5.9	5	5	5	1	9	5	7	7	7.0	0	3
568	4634	33771	5	-	3	2	5	5	5	6	3	6	4.4	4	5	2	7	9	-	7	7	7	9	9	5	7	5	9	7	5	3	6.9	3	7	7	3	9	7	5	7	7.0	0	3
569	4635	33772	6	5	3	6	5	4	6	2	2	7	4.6	-	5	1	5	9	-	-	7	5	9	5	7	7	9	9	7	5	5	6.8	7	1	3	1	9	5	7	5	6.5	-	3
570	4636	33773	5	6	5	7	9	6	5	4	4	4	5.5	4	3	2	5	9	-	7	7	5	9	9	5	7	7	9	7	5	7	7.0	7	0	5	3	9	5	7	7	7.0	0	1
571	4637	DRRDhan48(Y&MNC)	6	6	7	4	7	6	4	4	3	5	5.2	3	3	2	5	7	-	7	7	3	9	7	7	5	5	7	7	3	3	5.9	3	3	3	3	9	7	5	7	7.0	0	3
572	4638	33774	5	7	3	8	9	6	5	4	3	2	5.2	3	1	3	5	7	-	7	7	7	9	7	5	5	9	7	7	5	5	6.6	3	3	5	3	9	5	5	7	6.5	0	1
573	4639	33775	6	7	4	7	5	5	5	3	3	4	4.9	3	5	8	5	9	-	7	7	5	9	5	7	7	9	5	7	5	7	6.7	5	1	7	1	7	7	7	5	6.5	0	3
574	4640	33776	5	6	3	2	5	5	5	4	3	1	3.9	3	3	2	7	7	-	5	7	5	9	7	7	7	9	7	9	5	5	6.9	3	3	7	3	9	9	5	7	7.5	0	1
575	4641	33777	6	6	3	6	7	5	3	3	4	5	4.8	4	5	5	5	9	-	7	7	5	9	9	7	5	9	9	9	3	5	7.0	9	1	5	3	9	7	3	7	6.5	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																								NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
576	4642	33778	5	6	2	9	9	6	7	7	3	6	6.0	5	5	1	5	9	-	9	9	5	9	7	5	7	5	9	7	7	3	6.9	9	1	5	5	9	5	7	7	7.0	5	3
577	4643	33779	6	6	3	3	7	6	7	3	3	5	4.9	5	5	1	5	9	-	-	7	5	9	7	7	7	7	9	7	5	5	6.8	3	3	7	3	9	7	7	7	7.5	-	3
578	4644	33780	5	6	7	9	9	3	5	7	5	5	6.1	5	3	3	5	9	-	7	5	5	7	5	5	5	9	7	9	5	3	6.1	1	3	5	3	5	7	5	5	5.5	0	1
579	4645	33781	6	7	7	7	8	5	5	5	5	4	5.9	5	5	2	5	7	-	7	5	7	9	7	5	7	9	7	7	5	5	6.6	5	3	5	1	7	7	3	9	6.5	0	1
580	4646	Ch.mutyal(MNC)	5	8	3	4	7	6	4	9	4	4	5.4	6	5	2	5	7	-	5	7	5	7	7	7	5	9	7	9	3	5	6.3	1	0	7	5	7	5	5	7	6.0	0	3
581	4647	33782	6	7	7	7	9	5	5	3	3	6	5.8	4	3	2	7	7	-	7	7	3	9	7	5	7	9	9	7	7	9	7.1	3	3	7	7	9	7	5	7	7.0	7	3
582	4648	33783	5	7	5	5	5	4	5	2	3	4	4.5	4	5	3	7	5	-	5	5	5	9	3	7	7	9	7	9	5	3	6.1	5	5	0	5	7	5	7	9	7.0	5	3
583	4649	33784	4	7	4	2	7	4	7	2	3	6	4.6	4	5	4	5	5	-	5	3	5	9	5	5	7	7	5	9	5	7	5.9	3	5	1	1	9	7	5	5	6.5	0	1
584	5501	33862	5	7	3	2	3	5	5	2	3	6	4.1	4	5	2	5	9	-	7	7	5	9	5	7	5	7	5	9	7	5	6.6	1	3	0	3	0	5	5	5	3.8	0	5
585	5502	33863	7	7	5	7	8	4	6	2	4	2	5.2	4	5	7	7	7	-	5	7	5	9	5	5	7	9	9	9	5	7	6.9	3	3	3	1	3	7	7	7	6.0	0	1
586	5503	33864	5	7	5	8	9	4	5	3	4	6	5.6	4	5	5	5	9	-	7	7	3	9	5	5	7	9	9	7	5	5	6.6	3	5	0	5	9	5	7	5	6.5	0	5
587	5504	Varadhan(+ve)	6	7	-	-	-	-	-	-	-	4	5.7	-	-	4	-	-	-	-	-	5	-	5	7	-	-	-	9	-	-	6.5	-	7	1	-	-	5	-	9	7.0	-	3
588	5505	33865	6	8	3	0	5	4	6	2	3	6	4.3	4	7	4	7	7	7	5	7	3	9	7	7	5	5	9	7	5	5	6.3	5	1	5	1	9	7	5	7	7.0	0	1
589	5506	33866	5	6	7	7	9	3	5	5	4	4	5.5	4	3	1	5	9	7	9	9	5	9	7	5	5	5	7	7	5	5	6.6	1	1	0	1	0	5	5	5	3.8	0	1
590	5507	33867	5	7	7	7	9	6	5	3	4	6	5.9	4	3	3	5	9	7	7	7	-	9	7	5	7	9	9	9	5	7	7.3	7	1	3	1	9	5	5	5	6.0	0	3
591	5508	Rasi (+ve)	6	5	4	7	9	4	6	5	4	4	5.4	4	3	1	7	7	7	9	9	5	9	7	5	5	9	9	9	5	5	7.1	7	1	3	5	9	7	7	5	7.0	7	1
592	5509	33868	5	-	3	3	5	4	7	2	3	6	4.2	4	5	5	7	9	7	7	7	7	9	5	3	7	9	9	7	7	7	7.1	7	5	5	5	9	5	5	7	6.5	0	3
593	5510	33869	6	6	7	8	9	5	5	2	5	6	5.9	4	5	1	7	7	3	5	7	5	7	5	7	7	9	9	7	5	5	6.3	0	3	5	1	3	5	7	5	5.0	0	1
594	5511	33870	5	-	5	5	9	4	5	6	4	5	5.3	4	5	1	7	9	7	7	7	5	7	7	5	7	9	7	7	5	7	6.9	0	7	3	1	0	7	5	7	4.8	0	1
595	5512	Swarna(+ve)	5	6	-	-	-	-	-	-	-	5	5.3	-	-	2	-	-	7	-	-	-	-	-	7	-	-	-	9	3	*	6.5	-	1	7	-	-	5	-	5	5.0	-	1
596	5513	33871	5	6	7	8	9	4	5	9	4	6	6.3	4	5	3	7	9	7	3	7	5	7	9	5	5	9	9	9	5	5	6.7	3	3	0	1	7	7	5	9	7.0	0	3
597	5514	33872	4	6	3	8	9	4	7	7	6	4	5.8	4	3	5	5	9	7	7	7	5	9	9	7	7	9	9	9	5	3	7.1	3	3	0	7	7	5	5	5	5.5	7	1
598	5515	33873	4	-	5	8	9	6	6	7	6	4	6.1	4	5	4	3	7	7	3	3	5	7	9	7	7	5	7	9	5	7	6.1	5	1	5	3	0	7	7	7	5.3	0	5
599	5516	33874	6	6	7	8	9	4	7	4	6	6	6.3	4	3	5	5	9	7	3	3	5	7	7	5	5	9	9	9	3	5	6.1	1	1	3	3	3	7	5	7	5.5	0	5
600	5517	ISM(SC)	6	6	7	6	9	6	5	4	5	7	6.1	4	7	3	5	7	1	3	1	3	7	7	5	7	3	9	9	3	3	4.9	7	3	3	3	9	7	7	7	7.5	0	5
601	HR-12	HR-12	6	6	9	6	9	7	7	3	8	4	6.5	3	5	6	7	7	-	7	7	5	9	7	7	7	9	7	7	5	5	6.9	5	0	0	7	9	5	7	7	7.0	5	3
602	CO-39	CO-39	4	7	7	7	9	5	5	2	3	6	5.5	3	5	5	5	7	-	5	7	7	9	7	5	5	9	9	7	7	7	6.9	5	-	1	5	9	7	7	5	7.0	7	5
603	TN1	TN1	5	7	9	7	9	5	7	4	4	3	6.0	3	5	1	5	9	7	7	7	7	9	7	7	7	9	9	9	7	7	7.5	7	1	7	5	9	5	7	5	6.5	0	3
604	IR-50	IR-50	5	7	7	6	9	4	5	2	5	7	5.7	3	5	5	5	7	7	5	5	5	9	7	5	7	9	7	9	5	7	6.6	5	3	0	1	9	7	5	7	7.0	5	5
605	BPT5204	BPT5204	5	5	9	7	9	6	5	4	3	6	5.9	3	3	5	3	9	7	7	7	5	9	5	5	5	9	9	9	5	3	6.5	5	5	3	1	9	5	5	7	6.5	0	3
606	SWARNA	SWARNA	5	7	7	8	9	2	4	5	2	4	5.3	3	1	5	3	7	7	3	7	3	9	5	7	5	5	5	9	3	5	5.5	0	5	0	1	0	5	3	9	4.3	0	1
607	5518	33875	5	6	7	6	9	4	5	4	4	6	5.6	3	5	6	5	9	3	7	7	7	9	5	7	7	9	9	7	7	7	7.0	7	3	5	1	9	7	5	5	6.5	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																									NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
608	5519	33876	5	6	5	9	9	6	5	5	4	5	5.9	3	6	4	7	9	7	5	7	3	7	9	5	7	9	9	9	5	5	6.9	7	1	5	1	5	5	7	5	5.5	0	1
609	5520	33877	5	6	5	6	9	3	7	3	2	6	5.2	4	5	1	7	7	7	7	7	5	9	5	7	7	9	7	9	7	5	7.0	5	3	3	3	7	7	9	5	7.0	0	3
610	5521	DRRDhan64(+ve)	5	7	4	5	7	4	5	3	2	8	5.0	3	7	2	5	7	7	3	3	5	9	5	7	5	9	5	7	7	3	5.8	9	3	3	1	9	7	5	7	7.0	0	5
611	5522	33878	5	7	7	7	9	6	4	5	4	5	5.9	4	5	2	3	9	3	3	5	5	9	5	7	5	9	9	9	5	3	5.9	3	5	0	1	0	5	3	9	4.3	0	3
612	5301	33847	5	7	7	6	9	4	5	4	3	6	5.6	4	5	2	7	5	1	5	7	5	9	7	9	7	7	5	9	5	5	6.2	3	1	3	1	7	7	5	5	6.0	0	3
613	5302	33848	6	6	3	2	8	4	5	4	4	9	5.1	4	5	4	5	9	-	7	7	5	9	-	7	7	9	9	9	5	5	7.2	7	3	3	3	7	7	7	7	7.0	0	5
614	5303	Vandana(PVED)	5	5	5	5	9	6	5	4	4	5	5.3	4	5	1	5	7	-	7	9	5	9	7	7	5	9	9	7	9	5	7.1	9	1	7	3	9	7	5	5	6.5	5	3
615	5304	33849	4	5	3	2	7	5	5	3	3	6	4.3	4	7	1	3	9	-	-	7	5	9	7	7	5	9	7	9	7	7	7.0	5	3	3	1	9	5	3	5	5.5	-	3
616	5305	33850	5	6	5	7	9	5	5	4	4	5	5.5	4	5	4	5	9	-	7	7	3	9	5	5	7	9	7	9	7	5	6.7	7	1	3	3	7	7	5	7	6.5	0	1
617	5306	Swarna (+ve)	4	-	3	9	9	3	7	7	2	6	5.6	4	3	3	5	7	7	3	7	3	7	3	7	5	7	9	9	3	5	5.8	0	1	3	1	0	5	3	7	3.8	0	3
618	5307	33851	5	6	4	7	9	4	5	6	3	4	5.3	4	5	1	5	7	7	9	7	5	9	5	7	7	9	9	7	9	7	7.3	7	1	0	3	9	7	7	7	7.5	7	1
619	5308	33852	7	6	7	6	9	5	5	6	4	5	6.0	4	5	4	3	5	7	5	7	5	9	5	5	7	9	9	7	5	5	6.2	7	1	0	3	7	7	7	7	7.0	0	1
620	5309	33853	5	5	5	7	9	4	5	5	4	6	5.5	4	3	5	5	5	7	3	7	7	9	5	5	5	9	7	7	5	3	5.9	7	0	3	1	9	7	7	9	8.0	0	1
621	5310	Rasi (+ve)	5	3	3	6	9	4	7	5	2	4	4.8	4	1	2	3	7	-	7	9	5	9	5	7	7	9	7	9	7	5	6.9	7	3	5	5	9	5	7	7	7.0	7	1
622	5311	33854	6	5	2	8	8	6	5	3	3	6	5.2	4	5	6	5	9	7	5	7	5	9	5	3	5	9	9	7	5	3	6.2	3	5	5	3	9	7	5	5	6.5	0	5
623	5312	33855	5	7	7	3	9	4	6	5	5	4	5.5	4	3	1	7	9	7	7	7	3	9	5	7	7	9	9	7	5	5	6.9	5	3	3	1	9	9	5	7	7.5	0	3
624	5313	33856	5	7	7	9	9	7	3	9	5	4	6.5	4	5	3	5	9	7	7	-	7	9	9	5	5	9	9	9	5	5	7.1	7	5	5	1	9	7	5	5	6.5	0	5
625	5314	ISM(SC)	5	5	7	9	9	6	5	7	3	6	6.2	4	5	5	5	7	1	3	-	5	7	7	7	7	3	7	9	3	3	5.3	7	3	0	1	9	5	3	5	5.5	0	3
626	5315	33857	5	5	5	4	8	4	7	3	6	2	4.9	4	3	2	5	7	7	5	7	5	9	5	-	7	9	9	9	5	7	6.9	7	5	3	5	9	-	7	7	7.7	0	1
627	5316	33858	5	6	7	4	9	6	5	4	5	6	5.7	4	5	2	5	9	7	5	3	5	9	7	5	5	-	9	9	5	5	6.3	7	1	5	1	9	5	5	5	6.0	0	3
628	5317	33859	5	4	5	9	9	8	7	3	4	5	5.9	3	5	1	3	7	1	3	3	7	7	7	7	7	-	9	9	3	5	5.6	7	7	5	3	7	5	7	7	6.5	0	3
629	5318	DRRDhan60(+ve)	5	5	3	9	9	6	6	4	2	3	5.2	3	1	7	5	5	1	1	3	3	7	9	7	7	9	7	7	3	7	5.4	9	3	0	3	9	7	5	5	6.5	0	5
630	5319	33860	4	5	4	6	9	6	5	4	4	4	5.1	3	5	2	7	9	7	7	3	5	9	3	7	7	9	9	7	5	3	6.5	7	5	3	5	9	5	5	9	7.0	0	3
631	5320	33861	6	5	3	4	5	3	5	4	2	5	4.2	3	7	1	5	9	7	5	7	5	9	5	7	5	3	9	9	3	3	6.1	1	0	0	1	0	5	5	5	3.8	0	1
632	5604	33879	6	6	4	3	7	6	5	5	4	6	5.2	3	7	2	7	7	7	5	7	7	9	5	7	7	9	9	7	7	5	7.0	5	1	0	3	9	7	7	7	7.5	0	3
633	5605	33880	6	7	3	4	7	6	5	3	4	2	4.7	3	5	1	5	5	7	3	3	3	7	5	5	5	9	5	9	3	5	5.3	3	1	0	3	9	5	3	5	5.5	0	1
634	5606	33881	5	5	4	5	5	6	6	4	4	5	4.9	4	7	4	5	5	7	5	7	5	9	5	7	5	9	9	9	5	3	6.3	5	3	3	5	7	7	5	5	6.0	0	1
635	5607	Choharto(RRC)	5	5	-	2	9	-	6	7	6	6	5.8	4	5	8	3	7	-	5	7	5	9	7	7	5	9	9	9	9	5	6.9	7	3	5	7	9	5	5	7	6.5	0	3
636	5608	33882	4	5	4	4	5	6	5	3	4	7	4.7	3	7	3	5	7	7	7	7	5	9	7	7	7	9	7	9	5	5	6.9	3	3	0	5	3	7	7	5	5.5	0	3
637	5609	33883	5	5	3	4	7	6	5	4	4	5	4.8	3	7	2	7	5	7	5	5	7	9	5	7	7	9	7	7	5	7	6.6	7	3	0	3	5	7	5	5	5.5	0	1
638	5610	33884	5	6	7	6	9	6	7	5	5	4	6.0	3	5	4	7	5	7	3	3	5	7	5	5	7	9	5	7	3	5	5.5	0	1	0	3	0	5	5	7	4.3	0	1
639	5611	33885	5	4	7	7	9	5	5	5	5	2	5.4	3	5	4	5	5	7	3	5	7	9	5	7	5	9	7	9	3	3	5.9	5	5	0	3	0	7	5	7	4.8	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
640	5612	33886	5	4	7	7	9	5	5	4	4	4	5.4	3	5	3	5	5	7	3	3	5	7	5	5	5	9	5	7	3	5	5.3	0	7	0	3	0	5	3	7	3.8	0	1
641	5613	33887	6	5	5	4	7	5	6	4	4	5	5.1	3	5	2	5	7	7	5	5	5	9	5	7	5	9	7	9	3	7	6.3	5	5	0	3	5	5	5	7	5.5	0	1
642	5614	33888	5	6	4	9	9	5	4	6	3	6	5.7	2	5	1	5	7	7	7	7	5	9	5	5	7	9	7	7	5	5	6.5	5	7	3	3	1	5	5	5	4.0	0	5
643	5615	33889	5	6	3	9	9	5	7	9	3	5	6.1	2	7	4	7	7	7	5	7	7	9	7	5	5	9	7	7	3	5	6.5	5	1	0	3	3	7	5	7	5.5	0	5
644	5616	33890	5	5	4	9	9	4	5	4	2	4	5.1	4	3	1	-	7	7	5	7	5	9	5	7	7	9	5	9	9	5	6.9	3	3	0	7	3	5	5	7	5.0	0	5
645	5617	31139(R)	5	5	5	5	9	4	4	4	4	6	5.1	4	5	2	3	5	7	5	7	5	9	5	7	5	9	7	9	3	3	5.9	3	3	0	5	0	7	3	7	4.3	5	3
646	5618	33891	5	4	4	7	8	5	7	5	4	2	5.1	4	5	2	7	5	7	7	7	7	7	7	5	5	9	5	7	3	7	6.3	5	1	0	5	5	7	5	5	5.5	7	1
647	5619	33892	6	4	3	6	9	4	7	4	2	5	5.0	4	7	5	5	5	7	7	7	5	9	7	5	5	9	7	7	5	5	6.3	7	3	0	3	9	7	3	7	6.5	0	3
648	5620	33893	4	6	3	6	8	4	3	4	2	6	4.6	4	5	7	5	7	1	7	7	5	9	7	7	7	9	5	9	7	7	6.6	0	1	1	5	9	5	7	9	7.5	5	1
649	5621	Jyothi(MRRC)	5	7	7	3	8	4	8	3	3	3	5.1	4	5	7	7	7	7	9	7	7	9	7	5	5	9	7	9	7	5	7.1	0	3	5	5	9	7	5	5	6.5	7	1
650	5622	33894	5	5	3	9	9	5	5	7	2	2	5.2	4	5	1	5	7	1	5	5	5	9	7	7	7	7	9	9	7	5	6.3	3	3	5	5	9	5	7	7	7.0	5	5
651	5623	33895	5	4	3	9	9	4	8	7	3	5	5.7	3	5	3	5	7	3	3	5	3	9	7	5	7	7	9	9	5	7	6.1	0	1	3	5	0	7	7	7	5.3	0	3
652	5624	31142(R)	5	5	4	5	8	5	5	4	4	6	5.1	3	5	6	7	7	7	5	7	5	9	5	5	5	9	7	9	5	5	6.5	3	5	0	5	5	5	5	5	5.0	0	1
653	5625	33896	5	5	3	6	8	4	7	4	4	7	5.3	3	5	2	5	7	1	5	3	5	7	5	7	7	9	9	9	7	5	6.1	3	5	1	1	7	5	5	7	6.0	0	3
654	5626	33897	5	6	3	6	8	3	5	5	2	5	4.8	3	7	2	7	9	7	5	-	7	9	5	7	7	7	7	9	7	3	6.9	1	5	1	1	9	7	5	5	6.5	0	5
655	5627	33898	4	6	4	2	7	4	7	4	4	8	5.0	3	5	1	5	7	7	7	7	5	9	5	5	7	9	9	7	9	7	7.0	3	3	5	5	9	5	7	7	7.0	0	1
656	5628	33899	5	5	3	2	7	3	5	3	3	4	4.0	3	3	2	3	5	7	5	3	5	9	7	7	7	5	7	7	7	5	5.9	5	1	7	5	9	7	7	5	7.0	0	1
657	5629	Kauni(BRC)	5	4	4	7	8	6	5	4	5	5	5.3	3	3	5	5	5	7	5	7	7	9	7	7	5	9	7	9	3	7	6.6	0	3	0	3	7	7	5	7	6.5	0	1
658	5630	33900	6	4	3	7	9	3	6	5	4	6	5.3	4	5	1	5	7	7	7	3	5	9	5	7	7	9	7	9	3	7	6.5	1	3	5	3	9	5	5	7	6.5	0	3
659	5631	33901	5	5	2	4	7	4	5	3	3	6	4.4	4	5	2	3	5	7	3	5	5	9	5	9	5	9	9	9	5	5	6.2	0	3	3	7	9	7	5	7	7.0	0	1
660	5632	32019(R)	6	6	5	5	9	5	5	4	5	5	5.5	4	1	3	5	9	7	5	5	5	7	5	7	7	9	9	7	3	5	6.3	0	3	0	3	0	7	3	9	4.8	0	1
661	5633	33902	5	6	7	7	9	6	5	5	4	4	5.8	4	7	4	7	9	7	7	7	5	9	9	7	7	9	7	9	5	7	7.4	1	5	3	1	9	7	7	5	7.0	0	3
662	5634	33903	6	4	5	3	5	4	6	2	4	2	4.1	4	1	2	3	9	7	7	7	3	9	7	7	7	9	9	9	5	5	6.9	3	1	3	3	9	5	7	7	7.0	0	3
663	5635	33904	6	5	3	3	7	4	7	2	4	4	4.5	4	5	1	3	5	7	7	7	5	9	3	5	7	9	7	7	5	7	6.2	0	0	5	3	7	7	5	9	7.0	0	1
664	5636	33905	5	5	3	4	9	6	5	3	5	5	5.0	4	7	2	5	5	7	7	7	3	9	7	7	5	9	9	9	5	7	6.7	0	0	7	3	9	5	5	7	6.5	0	3
665	5637	33906	6	5	4	2	7	6	4	3	3	5	4.5	4	5	2	7	9	7	7	7	5	9	5	7	5	9	9	9	3	3	6.7	3	3	7	5	3	7	5	5	5.0	0	1
666	5638	33907	7	6	3	2	8	6	5	4	4	4	4.9	-	5	5	5	7	7	-	7	3	9	7	5	7	9	9	9	7	5	6.9	0	0	5	5	9	7	7	5	7.0	-	5
667	5639	33908	5	6	4	3	8	5	4	5	2	6	4.8	4	3	1	5	9	7	7	7	5	9	5	5	5	9	7	7	5	5	6.5	1	1	3	3	9	7	3	5	6.0	0	1
668	5640	33909	7	4	5	7	9	5	5	4	4	5	5.5	4	5	3	5	9	7	5	5	5	9	3	5	7	9	7	9	7	7	6.6	3	3	7	1	9	5	7	5	6.5	5	3
669	5719	33910	5	4	4	4	9	4	6	3	4	5	4.8	4	7	2	3	7	7	5	7	3	9	5	7	5	9	7	9	7	3	6.2	1	5	0	3	9	7	5	5	6.5	0	3
670	5720	33911	6	4	4	6	9	5	6	5	4	6	5.5	4	1	7	5	9	7	5	7	5	9	9	7	5	9	5	7	5	5	6.6	0	1	5	5	9	5	5	5	6.0	0	1
671	5721	33912	5	6	3	5	9	4	7	4	3	4	5.0	4	5	6	7	9	7	7	7	5	9	7	5	7	7	5	7	7	5	6.7	1	3	5	3	9	7	7	7	7.5	0	1

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot									
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
672	5722	33913	5	6	3	3	9	5	5	6	3	5	5.0	4	7	6	5	-	7	7	7	3	9	7	7	5	9	7	9	3	5	6.4	0	5	0	3	9	5	3	5	5.5	0	3
673	5723	33914	5	6	4	3	7	4	5	5	4	6	4.9	5	5	6	5	-	7	7	7	5	9	7	5	7	9	9	9	5	3	6.7	1	7	0	3	9	5	5	7	6.5	0	1
674	5724	33915	5	5	3	7	9	4	8	5	4	5	5.5	5	3	2	7	-	7	7	7	7	9	7	7	3	9	9	9	7	5	7.1	3	1	5	3	9	7	3	5	6.0	0	3
675	5725	33916	4	5	4	3	7	5	9	3	4	5	4.9	5	3	2	5	9	7	7	7	5	9	7	5	7	9	7	9	3	5	6.7	3	3	3	3	9	5	7	5	6.5	0	3
676	5726	Ketekijoha(QC)	5	5	3	4	9	4	5	3	2	6	4.6	4	5	3	5	-	7	3	7	5	9	7	3	5	5	7	7	3	3	5.4	0	1	3	1	9	7	5	7	7.0	0	1
677	5727	33917	4	5	3	6	9	5	5	5	3	6	5.1	4	5	3	5	7	7	7	3	3	-	7	7	7	9	5	7	3	3	5.7	0	1	0	3	0	9	5	5	4.8	0	3
678	5728	33918	6	5	4	4	8	4	4	4	2	4	4.5	4	5	2	5	7	7	7	7	3	9	5	7	7	5	7	7	5	5	6.2	3	1	0	5	9	7	5	7	7.0	0	5
679	5729	33919	5	6	5	5	9	5	5	5	4	8	5.7	4	5	3	7	9	7	9	7	7	9	7	5	7	9	9	9	5	7	7.5	0	1	7	1	1	5	7	5	4.5	0	3
680	5730	33920	7	4	5	3	8	5	6	4	3	4	4.9	4	7	2	7	9	7	7	7	5	9	5	7	7	9	9	7	7	5	7.1	1	5	0	1	7	7	7	9	7.5	7	1
681	5731	33921	5	4	5	2	7	5	5	5	4	7	4.9	4	5	2	5	7	1	5	3	5	9	7	5	5	5	7	9	5	5	5.5	1	3	0	3	9	7	5	3	6.0	0	1
682	5732	33922	6	4	6	4	9	5	7	2	4	7	5.4	4	3	4	3	9	1	5	3	7	9	7	5	7	3	7	9	7	5	5.8	0	7	7	1	9	7	5	7	7.0	7	1
683	5733	33923	4	4	7	7	9	6	5	5	7	5	5.9	4	3	5	3	7	1	5	3	3	7	7	7	7	9	9	9	3	3	5.5	3	1	5	1	7	5	5	5	5.5	0	3
684	5734	33924	5	6	-	6	-	-	-	7	-	5	5.8	-	3	6	-	-	7	-	7	5	-	5	5	-	9	7	9	-	-	6.8	-	3	0	-	CL	7	-	9	8.0	-	1
685	5735	33925	5	5	4	7	9	5	5	-	6	6	5.8	4	-	4	5	5	7	7	7	7	9	5	7	7	9	9	7	7	5	6.9	1	5	0	3	9	5	5	5	6.0	0	1
686	5736	33926	6	5	9	8	9	4	4	6	6	5	6.2	4	7	3	5	-	7	7	7	5	9	7	7	5	9	7	7	5	7	6.7	1	3	0	3	0	5	7	7	4.8	0	3
687	5737	RNR15435(Chck)	6	5	-	-	-	7	5	9	4	7	6.1	4	-	8	3	9	7	5	9	5	9	7	5	7	9	5	9	7	-	6.9	1	3	0	3	1	5	5	7	4.5	0	3
688	5738	33927	6	6	4	7	9	3	6	-	3	5	5.4	4	5	2	5	9	7	7	7	5	9	7	7	7	9	7	7	5	5	6.9	3	3	3	1	9	7	5	7	7.0	0	5
689	5739	33928	5	6	4	4	7	5	5	4	3	4	4.7	4	7	6	5	-	7	7	7	5	9	5	7	7	9	5	7	5	5	6.4	5	1	0	3	9	5	5	5	6.0	0	1
690	5740	33929	4	4	4	3	7	5	6	4	4	5	4.6	3	3	4	5	9	7	5	7	-	7	7	7	7	9	7	9	5	-	7.0	3	1	0	7	3	7	5	7	5.5	0	1
691	5741	33930	4	5	-	-	-	-	-	-	-	4	4.3	-	1	1	7	-	7	-	-	5	-	-	7	-	-	-	9	7	-	7.0	-	1	0	3	-	5	-	7	6.0	-	1
692	5742	33931	7	5	4	3	9	3	7	3	4	6	5.1	3	1	1	5	5	7	7	7	5	9	5	7	5	9	5	9	5	3	6.2	1	5	1	3	9	7	5	5	6.5	0	1
693	5743	33932	5	5	7	4	9	3	5	7	5	2	5.2	3	3	2	7	9	5	7	7	3	7	5	5	7	9	7	9	7	5	6.6	0	1	3	3	7	5	7	9	7.0	0	1
694	5744	33933	5	5	7	7	9	5	6	6	5	5	6.0	5	5	3	5	7	7	7	7	3	9	3	7	7	9	7	9	5	7	6.6	0	5	0	3	9	5	5	7	6.5	0	1
695	5745	33934	5	6	3	5	7	6	5	7	2	6	5.2	5	5	1	3	-	3	3	3	5	9	7	5	7	9	5	9	7	-	5.8	3	3	3	3	7	7	5	7	6.5	0	3
696	5746	33935	6	5	2	7	9	4	5	5	3	4	5.0	5	5	3	3	-	1	3	7	7	7	5	7	5	9	5	7	5	3	5.3	0	3	1	5	5	5	5	5	5.0	0	3
697	5747	33936	5	4	5	7	9	4	6	3	5	8	5.6	4	3	2	5	7	7	5	7	5	9	5	7	7	9	7	9	7	5	6.7	3	1	5	5	7	5	5	7	6.0	0	1
698	HR-12	HR-12	4	5	9	5	9	6	5	4	6	6	5.9	4	3	1	7	7	7	7	9	5	9	9	-	5	9	7	9	7	5	7.3	3	1	0	5	9	-	5	9	7.7	7	1
699	CO-39	CO-39	5	6	6	-	-	5	7	6	4	5	5.5	4	3	2	5	-	7	9	7	5	-	7	7	7	9	9	9	7	7	7.3	1	1	1	3	9	5	5	7	6.5	7	5
700	T(N1)	T(N1)	5	3	7	6	9	6	5	3	7	4	5.5	4	3	4	-	7	7	7	7	-	9	9	7	7	9	9	9	5	3	7.3	5	0	1	7	9	5	7	5	6.5	0	5
701	IR-50	IR-50	5	8	9	6	9	5	7	4	6	6	6.5	5	3	2	5	-	7	5	7	5	9	5	-	7	9	9	9	5	7	6.8	3	1	0	1	9	-	5	7	7.0	0	1
702	BPT5204	BPT5204	5	6	7	3	9	6	5	4	4	3	5.2	5	1	2	5	-	3	5	5	5	9	5	5	7	9	7	7	5	3	5.7	0	3	1	1	7	5	5	5	5.5	0	1
703	Swarna	Swarna	6	6	9	6	9	5	7	6	4	5	6.3	5	3	6	5	-	3	1	7	3	9	5	7	5	9	5	9	1	3	5.1	0	0	3	1	3	7	5	5	5.0	0	3

P.No.	Br. No.	IET No.	NSN 2 Leaf blast														NSN 2 Bacterial blight																					NSN2 Sheath rot							
		Location	CBT	HZB	IIRR	JDP	MND	NLR	NWG	PNP	PTB	RNC	SI	KJT	RNR	REW	CHT	GNV	IIRR	KJT	LDN	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	TTB	VRN	SI	ADT	BKG	MNC	SBR	ADT	NVS	NWG	RPR	SI	KJT	PSA
		Screening	A	N	A	N	A	A	A	N	N	N		N	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A		A	A	A	A	N	A	N	A		N	A
		LSI (Overall)	5.2	6.5	4.7	5.0	7.9	4.6	5.9	3.8	3.9	5.2		4.3	3.5	3.2	5.3	7.7	6.3	5.5	5.6	4.9	8.4	5.7	5.9	6.1	7.8	7.5	8.1	4.7	5.1		4.0	2.4	3.5	2.5	6.8	5.8	5.4	6.2		1.1	2.3
		LSI(S-Check)	5.1	6.3	7.7	6.3	9.0	4.9	6.1	4.2	4.5	5.2		3.9	3.1	3.5	5.1	7.5	6.5	5.8	6.7	5.1	8.7	5.9	5.7	6.0	8.4	7.0	8.3	4.9	5.0		3.7	2.3	3.5	3.2	8.1	5.5	5.7	5.9		0.5	2.7
704	Tetep	Tetep	5	6	1	0	5	4	5	3	4	7	4.0	5	3	5	5	-	7	3	7	5	9	3	7	5	9	7	7	7	3	6.0	0	1	5	5	0	5	5	5	3.8	3	3
705	IR-64	IR-64	6	9	3	0	7	4	5	2	5	3	4.4	5	1	5	3	-	7	1	3	7	9	5	5	7	9	9	7	5	5	5.9	3	3	3	1	9	7	5	7	7.0	0	5
706	DRR Dhan 62	DRR Dhan 62	6	7	3	2	8	7	4	5	4	6	5.2	3	3	4	2	7	1	1	3	5	5	7	7	5	5	5	7	3	5	4.5	1	3	0	1	7	7	3	7	6.0	0	1
707	DRR Dhan 53	DRR Dhan 53	5	7	7	4	9	4	5	4	3	8	5.6	2	5	5	5	-	1	3	1	3	7	7	5	7	3	7	7	3	7	4.7	0	5	5	1	9	5	3	5	5.5	0	1
708	ISM	ISM	6	7	5	4	7	6	6	3	4	4	5.2	2	3	6	5	7	7	3	7	7	7	7	7	7	9	9	7	7	7	6.9	1	7	7	1	9	5	7	5	6.5	0	3
709	Swarnadhan	Swarnadhan	6	6	7	3	9	5	5	2	4	5	5.2	2	5	7	5	9	7	5	7	5	9	9	-	5	9	5	7	3	5	6.4	0	1	0	5	5	-	5	7	5.7	0	1
710	CH-45	CH-45	5	6	5	7	9	6	5	5	4	7	5.9	5	7	6	7	7	-	5	7	5	9	7	7	7	9	7	9	7	7	7.1	1	3	3	3	9	5	7	7	7.0	0	3
711	Vikramarya	Vikramarya	5	4	7	6	9	5	5	-	5	6	5.8	-	5	5	5	7	7	-	7	-	9	9	5	7	9	9	9	7	5	7.3	5	0	0	5	7	5	5	7	6.0	-	3

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

National Screening Nursery 2 (NSN-2) – Reaction to Neck blast, Sheath blight, Brown spot, GD and Rice tungro diseases

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot									NSN 2 Glume disco							RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
1	3801	33501	5	3	5	5	4.5	3	3	9	5	7	7	9	5	7	7	7	7	5	5	5	6.1	1	0	5	4	6	9	6	7	7	5	3	5.9	3	4	3	5	5	5	5.0	5
2	3802	33502	3	5	5	5	4.5	3	5	9	5	7	5	7	7	5	7	7	5	5	3	5	5.7	1	0	5	5	4	8	6	7	7	4	2	5.4	2	3	5	6	3	5	4.7	5
3	3803	33503	3	3	7	3	4.0	5	5	9	5	5	7	7	5	7	7	7	7	7	5	7	6.3	1	0	5	5	6	8	7	7	7	6	5	6.4	1	4	3	5	5	5	5.0	5
4	3804	33504	5	5	5	5	5.0	3	3	9	5	5	9	7	5	9	7	7	5	5	7	5	6.1	3	0	3	5	5	8	7	5	7	7	4	6.0	1	3	3	5	3	7	5.0	3
5	3805	33505	3	7	5	2	4.3	0	3	9	7	7	7	3	9	7	7	5	7	7	5	-	5.9	3	0	3	4	3	9	5	6	5	5	5	5.3	1	2	1	-	5	7	6.0	3
6	3806	33506	7	9	5	5	6.5	0	3	9	7	5	5	0	9	9	9	7	7	9	5	7	6.1	1	0	3	4	5	9	8	7	7	7	4	6.4	3	3	3	7	5	5	5.7	5
7	3807	33507	3	5	5	3	4.0	0	1	7	5	5	5	3	7	7	7	-	5	5	5	-	4.8	1	0	1	6	4	5	6	5	5	5	7	5.4	0	2	3	-	-	3	3.0	5
8	3808	33508	3	1	3	5	3.0	3	3	9	5	5	7	3	3	9	9	7	7	7	5	5	5.8	1	0	3	5	5	-	6	6	5	6	2	5.0	2	2	3	3	5	3	3.7	5
9	3809	33509	3	3	5	5	4.0	0	5	9	7	7	7	3	5	9	7	7	7	5	5	3	5.7	1	0	3	5	2	-	7	5	7	4	6	5.1	3	3	3	-	3	5	4.0	5
10	3810	33510	3	3	3	1	2.5	3	5	9	5	7	7	9	7	9	7	5	7	5	5	5	6.3	1	0	3	5	4	9	6	6	5	7	5	5.9	4	4	3	-	5	5	5.0	5
11	3811	33511	3	5	3	3	3.5	1	3	7	7	5	7	5	5	7	7	7	3	5	5	3	5.1	1	0	3	6	4	9	6	5	5	6	3	5.5	1	5	3	-	5	5	5.0	5
12	3812	33512	3	7	5	5	5.0	5	5	7	7	5	5	5	9	7	7	7	5	5	5	5	5.9	0	0	3	6	6	9	7	5	5	6	5	6.1	1	2	1	5	3	5	4.3	5
13	3813	33513	3	3	5	2	3.3	3	7	7	5	7	7	5	7	7	7	7	7	7	5	5	6.2	1	0	3	6	6	-	7	6	5	7	4	5.9	1	4	3	7	5	5	5.7	5
14	3814	33514	7	9	7	5	7.0	9	3	9	7	9	9	9	9	7	9	7	7	9	5	7	7.7	1	0	9	6	5	8	8	5	7	7	2	6.0	5	4	3	3	7	5	5.0	5
15	3815	33515	1	5	5	5	4.0	3	3	7	5	5	7	7	7	7	7	7	5	5	5	5	5.7	3	0	5	5	6	8	7	7	5	7	5	6.3	0	3	3	7	7	5	6.3	5
16	3816	33516	5	5	3	7	5.0	5	-	9	5	7	7	7	7	7	7	7	5	9	5	7	6.7	3	0	3	5	4	9	8	7	5	6	5	6.1	-	4	3	3	5	3	3.7	5
17	3817	33517	5	5	5	3	4.5	3	3	9	5	7	7	5	5	7	5	5	7	5	5	5	5.5	1	0	1	5	3	9	8	5	5	7	6	6.0	4	3	3	-	5	5	5.0	5
18	3818	33518	5	1	3	3	3.0	3	5	7	5	5	7	3	3	7	7	7	5	5	5	3	5.1	0	0	3	5	4	-	8	5	5	6	4	5.3	6	5	3	-	3	5	4.0	5
19	3819	33519	5	9	5	2	5.3	9	3	7	7	5	7	1	9	9	9	7	5	7	5	5	6.3	1	0	5	6	7	9	8	5	5	5	5	6.3	1	3	3	3	5	3	3.7	5
20	3820	33520	3	5	7	3	4.5	3	5	7	7	9	7	5	9	7	9	7	5	5	5	9	6.6	-	0	3	6	6	9	7	6	5	6	2	5.9	1	4	3	5	7	5	5.7	3
21	3821	33521	5	3	3	5	4.0	3	5	9	7	7	7	7	5	7	7	7	7	7	5	9	6.6	1	0	3	5	7	9	7	6	5	7	7	6.6	0	4	3	7	5	5	5.7	5
22	3822	33522	7	7	5	5	6.0	3	7	7	5	7	7	5	7	5	7	5	5	5	5	5	5.7	3	0	3	4	5	9	7	5	5	6	6	5.9	2	4	5	-	7	5	6.0	5
23	3823	33523	3	5	5	3	4.0	5	3	7	7	7	7	5	7	9	7	7	5	7	5	5	6.2	1	0	3	4	5	-	7	4	5	8	8	5.9	3	4	3	7	5	5	5.7	5
24	3824	33524	5	5	5	2	4.3	5	5	7	5	9	7	7	9	9	9	7	7	5	5	7	6.9	1	5	3	6	4	8	8	7	5	7	3	6.0	6	3	1	-	7	5	6.0	5
25	3825	33525	3	5	5	1	3.5	3	3	7	5	7	5	5	7	7	9	5	5	5	5	5	5.5	1	7	1	6	6	9	7	5	7	8	9	7.1	4	3	3	5	7	5	5.7	5
26	3826	33526	7	9	3	3	5.5	3	5	9	5	7	5	7	9	9	9	7	5	7	5	7	6.6	3	7	3	6	8	9	8	4	5	7	4	6.4	7	4	3	-	3	5	4.0	7
27	3827	NDR 359(NC)	3	7	5	3	4.5	0	7	7	5	7	7	7	9	9	9	7	7	7	-	5	6.6	3	5	7	5	9	8	7	6	7	7	4	6.6	2	4	3	5	5	5	5.0	7
28	3828	33527	3	3	5	5	4.0	3	3	7	5	5	7	5	7	9	9	7	5	9	-	3	6.0	1	5	3	5	6	9	8	7	7	5	6	6.6	2	5	3	5	5	5	5.0	5
29	3829	33528	3	5	5	3	4.0	3	5	9	5	5	7	3	5	5	5	7	5	7	5	5	5.4	1	0	7	6	9	8	7	6	7	6	6	6.9	2	5	3	-	5	5	5.0	5
30	3830	33529	3	5	5	5	4.5	3	3	7	3	5	7	5	7	7	5	7	5	5	5	3	5.1	1	0	5	6	6	9	9	6	7	7	4	6.8	1	4	3	7	3	5	5.0	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																	NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
31	3831	33530	3	3	3	3	3.0	3	3	7	7	7	7	7	5	9	7	7	7	7	5	7	6.3	1	0	5	5	6	8	9	7	7	7	2	6.4	0	4	3	7	5	5	5.7	5
32	3832	33531	5	5	7	7	6.0	9	5	9	7	7	9	7	7	7	9	7	5	9	5	7	7.3	1	0	3	4	7	8	6	4	5	7	3	5.5	3	3	3	5	5	5	5.0	5
33	3833	33532	7	9	5	7	7.0	7	7	9	7	9	7	9	9	9	9	7	7	7	7	5	7.7	1	0	3	6	4	8	7	5	5	7	5	5.9	1	4	1	5	3	5	4.3	5
34	3834	33533	5	5	5	5	5.0	5	3	7	5	5	9	5	7	7	9	-	7	5	5	3	5.9	1	0	3	5	4	8	8	6	5	8	4	6.0	0	3	7	7	-	5	6.0	5
35	3835	33534	5	3	3	2	3.3	5	3	5	5	7	7	1	7	7	9	7	5	5	5	7	5.7	1	0	1	5	6	4	5	7	5	5	2	4.9	4	3	7	5	3	3	3.7	5
36	3836	33535	5	5	5	3	4.5	5	5	5	5	7	7	3	7	5	9	5	7	5	5	5	5.7	1	0	1	5	4	7	8	7	5	6	5	5.9	2	3	7	-	3	3	3.0	5
37	3837	33536	5	3	5	3	4.0	3	5	7	5	5	7	7	5	7	9	5	5	5	5	5	5.7	1	5	3	5	6	8	8	5	7	6	6	6.4	6	2	3	-	7	5	6.0	5
38	3838	33537	3	3	3	5	3.5	0	3	7	5	5	7	7	9	9	9	7	7	5	7	7	6.3	1	0	3	6	8	9	6	4	7	5	9	6.8	2	3	3	5	3	5	4.3	5
39	3839	33538	7	3	3	3	4.0	5	5	7	5	7	7	5	7	9	9	7	7	5	5	5	6.3	1	3	9	6	4	9	6	6	5	6	2	5.5	7	4	3	5	7	5	5.7	5
40	3840	33539	5	3	5	3	4.0	0	7	7	5	5	7	3	7	7	7	5	5	3	5	5	5.2	1	0	3	6	4	9	6	6	7	7	2	5.9	0	3	3	-	5	5	5.0	5
41	3841	33540	-	3	3	3	3.0	5	3	5	7	7	7	7	7	9	9	7	7	5	5	3	6.2	-	0	3	6	5	-	-	-	5	7	5	5.6	1	3	5	1	5	5	3.7	5
42	3842	33541	5	7	5	3	5.0	3	3	5	5	7	7	7	9	7	7	-	5	5	5	5	5.7	1	0	3	5	5	9	8	6	5	7	4	6.1	2	2	3	5	-	3	4.0	5
43	3843	33542	3	5	5	5	4.5	3	3	5	7	7	7	5	9	9	7	5	7	7	5	7	6.2	1	0	3	5	5	8	8	5	5	6	8	6.3	0	3	3	3	7	5	5.0	5
44	3844	33543	-	-	5	-	5.0	-	3	5	5	5	-	5	-	5	7	5	7	5	5	-	5.2	-	-	3	5	8	-	8	-	7	8	4	6.7	2	-	5	5	7	3	5.0	5
45	3845	33544	5	5	7	2	4.8	3	5	7	7	7	7	5	7	7	9	7	7	7	7	7	6.6	1	5	5	5	4	8	7	4	5	6	5	5.5	2	2	3	5	7	5	5.7	5
46	3846	33545	5	3	5	5	4.5	3	5	7	5	5	7	7	7	9	9	7	7	7	5	5	6.3	1	7	3	6	7	9	6	5	7	9	6	6.9	1	3	3	5	5	5	5.0	5
47	3847	33546	5	5	3	3	4.0	3	-	5	5	5	7	5	7	7	9	5	7	7	7	5	6.0	1	3	5	6	6	-	6	6	7	8	4	6.1	-	4	5	3	3	5	3.7	5
48	3848	33547	3	9	5	2	4.8	3	3	3	5	5	7	5	7	9	9	5	5	5	5	3	5.3	1	0	7	5	7	9	6	6	7	7	7	6.8	6	5	3	5	3	5	4.3	5
49	3849	33548	3	5	5	5	4.5	3	5	9	7	5	7	5	7	7	9	5	7	5	5	5	6.1	1	0	3	5	6	9	8	6	7	6	5	6.5	7	3	3	3	5	5	4.3	5
50	3850	PR 121...(ZC)	5	3	5	5	4.5	5	5	7	7	5	7	7	7	9	9	7	7	5	7	5	6.6	1	0	3	5	5	8	7	7	5	8	3	6.0	3	2	3	5	5	5	5.0	5
51	3851	33549	3	7	7	7	6.0	1	3	7	5	3	5	7	5	7	9	7	5	7	5	3	5.3	1	0	3	6	7	9	7	5	7	-	2	6.1	2	4	7	7	5	7	6.3	7
52	3852	33550	5	5	5	7	5.5	1	3	9	7	7	5	3	7	7	9	5	5	5	5	5	5.5	1	0	3	5	6	5	8	6	7	7	4	6.0	0	4	3	-	7	5	6.0	7
53	3853	33551	3	5	5	3	4.0	3	3	9	7	5	7	7	7	9	9	7	7	7	5	-	6.6	-	0	3	4	4	-	8	6	7	9	4	6.0	1	3	3	3	3	5	3.7	5
54	3854	33552	5	5	7	5	5.5	1	3	9	5	5	7	5	7	5	7	5	5	5	5	7	5.4	-	-	3	4	6	9	9	6	7	8	3	6.5	2	4	9	5	3	5	4.3	7
55	3855	33553	3	9	3	3	4.5	7	5	7	5	7	7	7	7	7	7	5	5	5	5	3	5.9	1	5	1	4	9	9	9	7	9	7	3	7.1	4	3	7	5	5	5	5.0	5
56	3856	33554	5	5	5	2	4.3	5	7	-	5	5	7	7	5	7	9	5	5	5	5	7	6.0	1	0	3	4	7	9	9	7	7	7	6	7.0	0	2	7	-	5	5	5.0	5
57	3857	33555	5	3	5	3	4.0	0	3	5	7	5	7	9	9	9	9	7	5	9	5	5	6.3	1	0	5	5	4	9	9	6	7	9	7	7.0	3	2	3	7	3	7	5.7	5
58	3858	33556	5	9	5	2	5.3	3	5	9	7	5	7	7	9	5	9	7	5	7	5	5	6.3	1	0	3	5	5	8	7	6	5	9	8	6.6	1	4	5	3	5	5	4.3	7
59	3859	33557	5	5	7	5	5.5	5	5	7	7	5	5	5	7	5	9	3	7	5	5	5	5.7	1	0	1	6	5	9	7	6	7	9	7	7.0	4	5	7	-	7	5	6.0	7
60	3860	33558	3	7	5	3	4.5	9	3	7	7	5	7	7	7	7	9	7	5	9	5	7	6.7	1	0	3	6	6	9	7	7	7	8	9	7.4	2	3	3	5	5	3	4.3	7
61	3861	33559	3	9	5	5	5.5	3	5	7	7	5	7	5	9	9	9	7	5	5	5	5	6.2	1	0	3	5	4	9	8	3	7	7	6	6.1	2	4	3	5	5	7	5.7	7
62	3862	33560	5	1	5	3	3.5	5	3	9	7	5	7	3	7	7	7	5	5	5	5	3	5.5	1	0	3	4	6	-	6	4	5	8	7	5.7	2	3	3	5	5	5	5.0	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																	NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
63	3863	33561	3	7	5	5	5.0	5	5	9	5	7	7	5	9	9	7	7	7	5	5	5	6.5	1	0	3	4	4	8	7	4	5	7	7	5.8	1	4	5	3	7	5	5.0	7
64	3601	33440	5	5	5	2	4.3	3	5	9	7	7	9	9	7	7	7	7	5	7	5	7	6.7	1	0	3	4	5	9	8	5	5	8	4	6.0	1	3	5	5	3	5	4.3	7
65	3602	33441	5	3	7	5	5.0	5	5	9	7	5	9	5	9	7	9	7	5	7	5	7	6.7	3	0	3	4	2	9	7	6	5	7	6	5.8	0	2	5	3	5	5	4.3	7
66	3603	33442	3	9	7	3	5.5	3	3	9	7	5	7	7	7	9	9	5	5	5	5	5	6.1	3	0	3	4	5	9	8	6	5	7	6	6.3	4	4	3	7	7	7	7.0	7
67	3604	33443	5	5	5	3	4.5	5	5	9	7	5	7	7	7	7	7	5	7	7	5	5	6.3	3	0	3	3	6	8	8	7	5	6	5	6.0	5	4	3	5	7	5	5.7	7
68	3605	33444	5	5	5	2	4.3	5	5	9	5	7	7	7	7	5	9	7	5	5	5	3	6.1	1	0	3	4	6	9	8	5	7	5	2	5.8	5	5	5	5	5	5	5.0	5
69	3606	33445	3	5	5	3	4.0	5	3	9	7	5	7	5	7	5	7	7	5	7	5	3	5.8	1	0	3	5	4	8	6	6	5	8	6	6.0	3	2	5	3	3	3	3.0	5
70	3607	33446	3	9	3	5	5.0	5	5	9	7	5	7	9	9	9	7	7	7	9	5	5	7.0	1	0	3	5	4	8	6	6	5	-	4	5.4	2	4	5	3	3	5	3.7	7
71	3608	33447	5	7	5	7	6.0	5	3	9	7	5	7	7	9	7	7	7	7	7	5	5	6.5	1	0	7	5	5	8	6	7	5	7	8	6.4	1	4	3	5	3	5	4.3	7
72	3609	33448	5	5	5	5	5.0	5	5	9	7	7	5	9	9	9	7	7	5	9	5	5	6.9	1	0	5	5	4	9	6	5	5	8	7	6.1	0	3	3	5	5	5	5.0	5
73	3610	33449	3	9	5	3	5.0	3	5	9	7	5	7	7	7	7	7	7	5	9	5	3	6.2	1	7	3	5	5	9	7	5	5	8	9	6.6	1	2	3	5	5	5	5.0	5
74	3611	33450	5	7	3	3	4.5	3	5	9	7	5	5	7	9	7	9	7	5	9	5	5	6.5	1	3	3	5	3	9	8	4	5	7	7	6.0	4	4	3	7	7	7	7.0	7
75	3612	33451	3	9	5	2	4.8	7	5	9	7	3	7	3	7	5	-	5	5	9	5	5	5.9	1	5	7	5	5	9	8	4	5	8	7	6.4	5	3	3	5	5	5	5.0	5
76	3613	33452	5	7	3	3	4.5	9	3	9	7	5	7	5	9	9	9	7	7	5	5	5	6.7	1	5	9	4	4	9	7	5	5	5	5	5.5	3	3	3	3	3	3	3.0	7
77	3614	33453	3	7	5	5	5.0	9	5	9	7	5	5	3	9	5	9	7	5	5	5	7	6.3	3	0	3	5	4	9	8	6	7	7	5	6.4	3	4	7	3	5	3	3.7	5
78	3615	33454	5	9	5	3	5.5	3	3	7	7	5	5	9	7	9	9	7	5	7	7	3	6.2	1	0	3	5	5	8	8	5	7	8	3	6.1	3	5	3	3	5	5	4.3	5
79	3616	33455	5	7	5	3	5.0	7	5	7	7	5	7	7	9	9	7	7	5	7	5	7	6.7	1	0	7	6	4	8	8	5	5	8	8	6.5	4	2	3	3	3	5	3.7	5
80	3617	33456	5	9	5	5	6.0	3	5	9	9	5	7	7	7	7	7	7	5	7	5	5	6.3	1	0	3	5	3	9	6	6	5	8	7	6.1	5	3	3	5	5	3	4.3	5
81	3618	33457	3	5	3	2	3.3	3	7	7	5	5	7	7	7	5	7	5	5	5	5	3	5.5	1	0	3	5	5	9	6	4	7	7	3	5.8	1	5	3	5	7	5	5.7	5
82	3619	G.Bidhan-3(NC)	3	7	5	5	5.0	3	3	5	7	7	7	7	9	7	9	5	5	5	5	5	5.9	1	7	7	4	4	9	8	3	7	7	2	5.5	2	3	3	1	5	5	3.7	7
83	3620	33458	5	7	5	5	5.5	3	5	5	5	7	7	1	9	7	7	5	5	5	5	5	5.4	1	5	3	5	4	8	8	3	5	7	2	5.3	2	2	5	-	7	5	6.0	3
84	3621	33459	5	9	7	7	7.0	9	3	9	7	9	7	5	9	9	7	7	5	7	5	7	7.0	1	3	5	3	5	9	6	5	7	8	2	5.6	3	4	3	5	5	5	5.0	5
85	3622	33460	3	5	5	2	3.8	3	5	9	5	5	7	7	7	7	9	7	5	7	5	5	6.2	1	0	1	5	6	9	8	6	7	8	4	6.6	0	4	3	5	5	5	5.0	3
86	3623	33461	3	9	5	2	4.8	3	5	9	7	5	7	3	7	5	9	5	5	5	5	5	5.7	1	0	3	5	6	7	7	6	7	8	7	6.6	4	3	3	5	5	5	5.0	7
87	3624	33462	7	5	5	3	5.0	9	7	7	7	7	7	7	9	7	9	5	5	7	5	5	6.9	1	0	3	6	2	8	7	4	5	5	2	4.9	2	4	3	3	3	5	3.7	3
88	3625	33463	3	9	3	5	5.0	9	3	9	7	7	5	3	9	5	7	7	5	5	5	5	6.1	1	5	3	6	2	8	7	7	5	7	4	5.8	4	5	3	5	5	5	5.0	3
89	3626	33464	5	3	5	2	3.8	9	5	9	5	7	7	3	7	5	7	5	5	7	5	7	6.2	3	3	3	5	5	8	7	4	7	7	9	6.5	2	4	3	7	5	5	5.7	5
90	3627	33465	3	3	5	3	3.5	5	5	9	7	9	7	7	7	5	5	5	7	5	5	5	6.2	1	3	3	5	6	8	7	7	7	6	4	6.3	1	2	3	5	5	5	5.0	5
91	3628	33466	3	7	5	5	5.0	9	7	7	7	5	7	7	9	5	7	7	5	5	7	5	6.6	1	0	3	5	4	8	7	7	5	7	9	6.5	0	4	3	-	7	5	6.0	5
92	3629	33467	5	7	3	3	4.5	1	3	9	7	7	7	5	9	7	-	7	5	7	5	3	5.9	1	0	3	4	5	9	7	4	5	7	6	5.9	2	3	3	5	3	5	4.3	7
93	3630	33468	3	5	5	5	4.5	9	5	9	7	7	7	3	7	5	-	7	5	7	5	3	6.1	1	0	3	5	4	9	7	5	7	6	4	5.9	4	4	3	3	5	7	5.0	7
94	3631	33469	5	5	7	7	6.0	9	7	9	7	7	7	5	7	9	7	7	5	7	5	5	6.9	1	0	3	5	5	8	6	6	5	4	3	5.3	2	5	3	7	3	5	5.0	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																	NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
95	3632	33470	3	9	5	3	5.0	9	3	9	7	7	7	9	9	9	7	5	7	9	5	5	7.1	1	0	3	5	4	9	7	6	5	8	9	6.6	1	5	3	3	5	5	4.3	7
96	3633	33471	3	5	5	2	3.8	9	5	9	7	5	7	9	7	5	7	7	7	7	5	3	6.6	1	0	3	6	5	9	7	4	5	6	4	5.8	0	4	3	5	5	5	5.0	5
97	3634	33472	3	3	5	3	3.5	7	5	9	5	7	7	7	5	7	9	7	5	7	5	5	6.5	1	0	3	5	6	9	8	6	7	4	3	6.0	1	4	3	7	5	3	5.0	5
98	3635	33473	3	3	5	1	3.0	9	7	9	7	7	7	7	5	5	9	7	5	5	5	5	6.6	1	0	3	5	7	9	7	7	7	5	5	6.5	2	3	3	5	5	5	5.0	5
99	3636	33474	-	-	-	3	3.0	9	3	9	7	7	-	5	-	5	9	7	7	5	5	-	6.5	0	-	3	-	6	-	-	-	-	6	4	5.3	3	3	5	7	3	-	5.0	5
100	3637	33475	3	3	5	2	3.3	9	5	7	7	5	5	5	7	7	-	7	5	5	7	3	6.0	0	3	3	5	4	9	6	5	5	6	3	5.4	3	2	5	5	5	5	5.0	5
101	HR-12	HR-12	3	9	7	7	6.5	0	3	5	5	5	7	9	9	5	-	5	3	5	5	3	4.9	1	7	5	5	4	9	7	7	7	7	2	6.0	3	4	5	-	5	5	5.0	7
102	CO-39	CO-39	5	5	5	5	5.0	5	3	7	7	9	7	7	7	7	9	-	5	7	5	5	6.4	1	7	9	6	4	9	8	5	5	9	6	6.5	2	3	3	3	-	5	4.0	7
103	TN1	TN1	7	7	7	3	6.0	9	3	9	9	7	7	9	9	9	-	7	7	9	5	7	7.6	3	5	7	5	4	9	8	4	5	6	3	5.5	3	2	3	7	5	5	5.7	7
104	IR-50	IR-50	7	7	5	5	6.0	9	3	7	9	9	9	7	9	9	9	7	5	7	5	5	7.3	3	5	9	4	4	9	9	5	7	7	2	5.9	5	3	3	5	7	5	5.7	7
105	BPT5204	BPT5204	7	3	5	3	4.5	9	5	7	7	5	7	7	5	7	7	7	5	5	5	3	6.1	1	0	3	4	4	9	7	4	5	9	3	5.6	0	3	3	-	5	5	5.0	7
106	SWARNA	SWARNA	3	9	3	3	4.5	9	3	9	9	5	7	5	9	7	9	5	7	5	5	5	6.6	1	0	5	4	6	9	8	5	3	8	6	6.1	1	4	3	-	3	5	4.0	7
107	3638	33476	3	5	5	1	3.5	9	5	9	7	5	7	7	7	7	7	5	7	5	5	3	6.3	3	0	3	4	6	9	8	3	7	7	2	5.8	5	3	3	5	5	5	5.0	7
108	3639	33477	1	5	5	2	3.3	1	3	9	7	7	7	5	7	9	7	7	5	5	5	3	5.8	1	0	3	5	5	9	8	5	7	6	6	6.4	7	2	3	5	3	5	4.3	5
109	3640	33478	5	9	5	5	6.0	9	5	9	7	7	7	7	9	7	9	7	5	7	5	5	7.0	1	0	9	5	4	8	7	5	5	8	5	5.9	2	1	3	5	5	5	5.0	5
110	3641	33479	5	7	5	3	5.0	1	5	9	7	7	7	7	7	5	9	7	3	7	5	5	6.1	1	7	3	6	4	9	6	6	5	5	7	6.0	2	4	5	3	7	5	5.0	5
111	3642	PR 113.. (ZC)	5	5	3	3	4.0	9	5	9	7	7	7	9	7	5	9	7	5	7	5	3	6.7	1	0	5	6	5	9	7	6	5	6	5	6.1	1	2	3	5	5	5	5.0	5
112	3643	33480	3	5	5	2	3.8	5	3	9	7	5	7	7	9	7	7	7	5	5	5	5	6.2	1	3	3	5	8	9	7	7	7	7	4	6.8	1	4	3	7	3	3	4.3	7
113	3644	33481	5	5	5	2	4.3	3	3	9	7	7	7	7	9	7	9	7	5	7	5	3	6.3	1	0	3	4	8	9	8	7	7	5	3	6.4	0	5	3	5	5	5	5.0	7
114	3645	33482	3	7	7	3	5.0	9	0	9	9	5	7	7	7	7	9	7	5	7	5	7	6.7	1	5	3	4	6	-	8	7	7	6	7	6.4	6	3	3	5	5	5	5.0	7
115	3646	33483	3	7	5	5	5.0	9	3	7	7	5	7	7	9	5	9	7	5	5	5	5	6.3	1	3	3	4	6	9	8	6	7	6	6	6.5	7	4	3	7	3	5	5.0	5
116	3647	33484	7	5	5	2	4.8	9	1	9	7	5	7	5	7	7	7	7	5	3	5	5	5.9	1	3	3	4	5	8	7	5	7	7	4	5.9	0	5	5	-	5	5	5.0	5
117	3648	33485	3	5	7	3	4.5	9	3	9	7	7	7	7	7	7	7	7	5	5	5	7	6.6	1	0	3	4	6	9	7	5	5	7	4	5.9	8	2	3	3	5	5	4.3	5
118	3649	33486	1	5	5	5	4.0	3	5	7	7	3	5	7	7	5	9	5	5	7	5	5	5.7	1	5	5	3	4	8	8	5	5	6	7	5.8	1	3	3	5	5	5	5.0	5
119	3650	33487	3	3	7	2	3.8	9	5	5	5	5	7	5	9	7	9	5	7	5	7	3	6.2	1	0	3	4	5	9	6	5	5	7	5	5.8	5	2	3	3	3	5	3.7	7
120	3651	33488	3	7	5	2	4.3	1	5	7	7	5	7	7	7	7	5	7	5	7	5	3	5.7	3	0	3	5	4	9	6	5	5	6	5	5.6	4	1	3	5	5	5	5.0	7
121	3652	33489	5	5	5	3	4.5	9	7	5	7	9	7	7	7	7	7	7	7	9	5	7	7.1	3	0	3	5	7	9	6	6	7	7	2	6.1	2	5	1	-	3	5	4.0	7
122	3653	33490	3	7	3	5	4.5	9	7	7	9	5	7	3	9	7	7	7	5	7	5	5	6.6	3	0	5	5	6	9	7	5	7	8	6	6.6	7	3	3	-	5	3	4.0	7
123	3654	33491	3	7	-	5	5.0	7	1	7	7	7	7	5	9	9	9	7	7	5	5	5	6.5	1	3	3	5	3	9	6	4	7	7	8	6.1	0	2	3	7	3	-	5.0	7
124	3655	33492	3	-	5	-	4.0	-	3	-	-	-	-	-	-	9	-	5	-	7	5	-	5.8	0	-	-	-	-	6	-	5	-	7	6	6.0	1	-	-	-	3	5	4.0	7
125	3656	33493	5	9	5	3	5.5	9	5	7	7	5	7	7	7	9	7	7	5	7	5	7	6.7	1	5	3	5	4	8	8	5	7	8	5	6.3	3	4	3	5	3	5	4.3	7
126	3657	33494	3	9	5	7	6.0	5	5	7	7	9	7	7	9	7	9	7	7	5	5	3	6.6	3	0	3	5	6	7	8	6	7	6	7	6.5	3	3	3	5	5	7	5.7	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot									NSN 2 Glume disco					RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
127	3658	33495	3	5	5	5	4.5	9	5	5	9	9	7	5	7	7	7	7	5	9	5	3	6.6	3	5	3	5	4	9	7	4	5	7	6	5.9	3	2	3	5	3	5	4.3	7
128	3659	33496	5	5	3	7	5.0	7	7	5	7	9	7	5	9	9	9	5	5	7	5	7	6.9	3	5	3	6	7	9	8	3	5	7	7	6.5	3	2	3	7	3	5	5.0	3
129	3660	33497	3	3	7	5	4.5	9	3	7	7	7	7	7	9	7	7	7	5	7	5	5	6.6	3	5	5	5	6	9	8	5	7	8	5	6.6	2	3	3	3	5	5	4.3	3
130	3661	33498	5	9	5	3	5.5	3	3	9	7	7	7	5	7	5	7	7	7	9	5	5	6.2	3	0	3	5	6	8	7	5	7	-	3	5.9	4	3	3	5	3	5	4.3	3
131	3662	33499	5	9	5	7	6.5	9	3	7	7	9	7	7	9	7	-	7	7	5	7	9	7.1	3	5	3	6	4	-	8	6	5	7	6	6.0	2	4	7	5	7	5	5.7	5
132	3663	33500	3	3	5	5	4.0	3	3	7	7	5	7	7	7	9	9	7	5	7	5	3	6.1	1	0	3	5	6	9	8	5	7	7	4	6.4	1	4	3	7	5	5	5.7	7
133	4001	33562	3	5	5	3	4.0	9	5	7	7	7	7	7	7	9	9	7	7	5	5	5	6.9	3	0	9	5	6	9	8	5	7	7	7	6.8	3	2	3	5	3	7	5.0	7
134	4002	33563	3	1	5	2	2.8	3	3	7	7	7	7	1	9	7	5	5	7	3	5	3	5.3	1	0	5	5	4	9	6	4	5	6	5	5.5	0	3	3	-	5	5	5.0	5
135	4003	33564	5	3	3	3	3.5	7	3	7	5	7	7	3	9	7	7	5	7	5	5	3	5.8	1	0	9	6	4	9	7	6	7	7	8	6.8	4	4	3	-	3	5	4.0	5
136	4004	33565	5	3	7	2	4.3	1	3	7	7	5	7	3	9	5	7	7	7	5	7	5	5.7	3	0	5	5	5	9	8	5	5	-	7	6.3	4	4	3	-	5	5	5.0	5
137	4005	33566	3	5	5	5	4.5	5	5	5	7	3	7	7	7	7	7	7	7	7	5	3	5.9	1	0	5	6	4	9	7	6	7	7	4	6.3	2	3	3	5	5	5	5.0	5
138	4006	33567	3	7	5	5	5.0	7	5	7	7	5	7	5	5	7	9	5	7	5	3	9	6.2	3	0	5	4	6	8	7	6	7	8	6	6.5	1	2	3	5	7	7	6.3	5
139	4007	33568	3	3	3	3	3.0	5	5	7	5	7	7	3	7	7	9	5	7	5	5	5	5.9	1	0	5	4	7	9	7	7	7	6	7	6.8	5	4	7	5	5	5	5.0	5
140	4008	33569	5	3	7	3	4.5	5	7	7	5	5	7	1	9	5	7	7	7	5	3	3	5.5	1	0	3	4	4	9	6	6	5	7	8	6.1	2	2	7	-	5	5	5.0	7
141	4009	33570	1	3	3	1	2.0	1	3	7	5	5	7	3	7	7	5	5	5	5	5	3	4.9	3	0	3	4	7	9	7	6	9	8	3	6.6	2	4	9	-	7	5	6.0	7
142	4010	33571	5	7	5	3	5.0	1	5	9	5	5	7	1	7	7	7	5	7	5	5	3	5.3	1	0	3	5	8	9	8	6	7	8	4	6.9	2	4	9	-	3	5	4.0	7
143	4011	33572	3	5	5	5	4.5	1	7	7	5	5	7	5	7	5	7	5	5	5	5	3	5.3	3	0	5	5	6	9	8	5	7	9	5	6.8	2	5	9	3	5	7	5.0	7
144	4012	33573	5	3	3	3	3.5	5	3	9	5	5	7	1	7	5	5	5	7	5	5	3	5.1	3	0	5	4	8	9	8	5	5	8	5	6.5	1	2	3	2	7	5	4.7	5
145	4013	33574	3	7	5	1	4.0	0	5	7	7	5	7	3	9	7	5	7	7	5	7	3	5.6	3	0	3	5	6	8	8	5	7	7	5	6.4	1	4	7	-	5	5	5.0	5
146	4014	Swarna(NC)	3	1	7	2	3.3	3	3	7	7	7	7	3	3	7	7	5	5	5	5	3	5.1	3	5	3	5	7	-	7	6	5	7	3	5.7	0	3	3	-	7	5	6.0	7
147	4015	33575	5	5	3	3	4.0	5	3	7	7	5	7	5	9	5	9	7	7	3	5	5	5.9	3	5	3	4	8	9	7	5	5	6	8	6.5	4	3	9	-	5	5	5.0	5
148	4016	33576	3	1	5	3	3.0	3	-	5	5	5	7	1	5	5	7	5	5	5	5	5	4.9	3	0	3	4	4	8	7	6	5	8	3	5.6	-	4	3	-	5	5	5.0	5
149	4017	33577	1	3	5	2	2.8	9	3	7	5	7	7	3	9	5	7	7	5	5	5	5	5.9	3	0	5	4	7	8	6	6	7	7	4	6.1	6	5	3	1	7	5	4.3	5
150	4018	33578	3	3	5	3	3.5	1	3	7	7	7	7	1	7	5	9	7	5	5	5	5	5.4	3	5	5	5	5	7	6	7	7	8	6	6.4	2	2	5	6	5	5	5.3	5
151	4019	33579	3	7	3	2	3.8	9	5	7	7	5	7	7	7	7	7	7	5	7	5	-	6.7	1	7	5	5	7	8	6	7	7	8	5	6.6	2	4	3	-	5	5	5.0	5
152	4020	33580	3	7	5	5	5.0	9	5	7	9	5	7	7	9	5	7	7	5	7	5	7	6.7	3	5	5	4	6	7	6	3	7	6	2	5.1	1	2	3	3	5	5	4.3	5
153	4021	33581	3	3	5	2	3.3	3	3	3	7	5	7	7	7	7	7	5	5	5	5	3	5.3	3	5	5	5	3	7	7	5	5	7	5	5.5	1	2	3	-	3	3	3.0	5
154	4022	33582	5	5	3	2	3.8	5	3	7	7	5	7	5	9	5	5	5	3	5	5	3	5.3	1	5	3	5	4	-	6	4	3	7	4	4.7	0	3	3	-	5	5	5.0	5
155	4023	33583	3	7	5	5	5.0	5	3	9	9	5	7	7	7	7	9	5	5	5	5	5	6.2	3	7	7	5	4	7	7	4	7	8	2	5.5	5	2	3	5	3	5	4.3	5
156	4024	33584	5	9	7	3	6.0	9	5	7	7	7	7	7	9	9	9	7	5	7	5	7	7.1	3	5	5	6	6	8	8	4	7	8	3	6.3	3	2	5	3	5	5	4.3	5
157	4025	33585	5	9	5	2	5.3	5	7	9	7	7	7	3	9	5	5	7	3	5	7	5	6.1	1	5	9	5	4	8	8	5	5	6	8	6.1	0	3	5	3	3	7	4.3	5
158	4026	33586	3	9	3	3	4.5	5	3	7	5	5	7	1	9	3	5	7	5	5	5	3	5.0	1	5	3	5	6	7	9	6	5	7	9	6.8	2	4	5	3	5	5	4.3	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight															NSN 2 Brown spot									NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
159	4027	Pusa 44 ...ZC,	5	1	5	2	3.3	9	5	7	5	5	7	3	3	5	7	7	5	5	5	3	5.4	1	0	3	6	4	-	8	6	5	7	6	6.0	3	5	3	-	7	5	6.0	7
160	4028	33587	3	5	5	3	4.0	3	7	97	7	5	7	7	9	7	9	7	5	5	5	5	12.3	3	0	3	5	6	8	7	5	5	7	5	6.0	1	4	3	-	1	3	2.0	7
161	4029	33588	3	3	3	1	2.5	3	7	5	5	5	7	1	7	7	9	3	3	3	5	5	5.0	3	0	3	6	8	8	7	4	5	6	3	5.9	5	2	3	-	3	5	4.0	5
162	4030	33589	5	7	7	3	5.5	9	5	7	5	5	7	3	9	5	5	5	5	3	5	5	5.5	3	0	3	4	8	8	7	7	5	7	4	6.3	2	3	1	-	5	3	4.0	7
163	4031	33590	3	7	3	5	4.5	9	3	7	5	7	7	5	9	9	7	7	5	7	5	3	6.3	3	0	5	5	7	9	6	7	7	7	5	6.6	2	4	3	-	3	5	4.0	7
164	4032	33591	3	1	5	1	2.5	9	5	9	5	7	7	3	7	7	5	5	5	3	5	3	5.7	3	0	3	5	9	8	6	5	7	8	2	6.3	1	4	5	-	5	7	6.0	5
165	4033	33592	3	5	3	1	3.0	9	3	7	5	7	7	3	7	9	5	7	3	5	5	3	5.7	3	5	3	5	6	9	6	6	5	9	6	6.5	7	2	5	-	5	5	5.0	5
166	4034	33593	3	3	5	1	3.0	3	5	9	7	5	7	3	9	5	5	-	5	3	5	5	5.4	3	0	3	4	7	8	7	6	5	7	4	6.0	4	4	3	-	-	5	5.0	5
167	4035	33594	3	7	3	3	4.0	9	5	9	7	5	7	5	7	7	5	7	5	7	5	5	6.3	3	0	3	6	7	8	7	5	7	7	5	6.5	3	5	3	-	5	7	6.0	7
168	4036	33595	3	5	7	5	5.0	9	7	9	5	5	7	5	7	5	9	7	5	7	5	3	6.3	3	0	7	5	7	8	8	6	7	8	8	7.1	4	4	3	1	5	5	3.7	7
169	4037	33596	3	9	5	1	4.5	3	3	7	5	5	7	3	7	9	7	7	5	5	5	3	5.4	1	0	7	5	5	9	7	5	7	7	3	6.0	4	2	3	1	3	5	3.0	5
170	4038	33597	3	5	5	3	4.0	7	3	5	7	7	7	5	9	7	7	5	3	5	5	5	5.8	3	0	7	5	4	8	8	5	7	7	4	6.0	3	4	3	5	5	5	5.0	5
171	4039	33598	3	3	3	1	2.5	3	3	7	5	9	7	3	9	7	5	5	5	5	5	5	5.5	3	0	7	5	7	9	8	4	7	7	3	6.3	5	5	5	-	7	7	7.0	7
172	4040	33599	3	5	5	5	4.5	1	5	7	5	7	7	5	7	5	7	5	5	5	5	5	5.4	3	0	1	5	6	9	8	6	5	7	7	6.6	2	3	5	-	7	5	6.0	5
173	4041	33600	5	-	5	-	5.0	-	5	9	5	-	-	7	-	7	7	5	-	5	5	-	6.1	3	-	3	-	6	-	-	4	-	6	8	6.0	1	-	5	5	7	5	5.7	7
174	4042	33601	5	5	7	3	5.0	3	3	9	7	7	7	7	9	7	9	7	5	5	7	7	6.6	3	5	3	5	4	8	6	5	7	7	6	6.0	1	2	5	5	5	5	5.0	5
175	4043	PA6444(HC)	3	7	7	2	4.8	7	5	7	7	7	7	5	7	7	7	7	5	7	7	5	6.5	-	5	9	5	7	8	8	6	7	9	3	6.6	1	4	3	7	3	5	5.0	7
176	4044	33602	1	5	5	5	4.0	9	3	9	7	9	7	9	9	7	7	7	5	7	5	5	7.0	3	9	9	5	3	8	6	6	5	8	7	6.0	1	3	3	5	5	5	5.0	5
177	4045	33603	1	5	7	5	4.5	9	5	7	9	7	7	7	9	7	9	7	7	7	5	3	7.0	0	7	3	5	4	9	8	5	7	6	4	6.0	0	2	3	7	3	5	5.0	5
178	4046	33604	3	3	7	2	3.8	1	5	9	5	7	5	3	7	7	9	5	7	9	5	3	5.8	3	0	3	5	6	9	7	5	7	7	5	6.4	1	3	3	-	5	7	6.0	5
179	4047	33605	3	7	5	3	4.5	3	5	9	7	7	7	7	9	5	9	5	5	7	5	3	6.2	3	7	7	6	5	9	7	6	7	7	4	6.4	2	3	3	3	3	5	3.7	5
180	4048	33606	5	7	5	5	5.5	5	7	9	7	7	5	1	9	5	9	7	5	9	5	5	6.3	3	5	3	5	4	-	6	5	5	6	5	5.1	3	4	3	1	3	3	2.3	5
181	4049	33607	3	5	3	3	3.5	3	3	9	5	5	7	1	9	5	7	7	7	7	7	5	5.8	3	5	3	5	4	9	6	5	5	7	6	5.9	5	3	3	-	5	5	5.0	5
182	4050	33608	5	5	5	3	4.4	9	5	9	5	5	7	7	9	5	9	5	5	7	5	5	6.5	3	5	3	4	6	9	8	4	5	7	7	6.3	3	2	1	-	5	3	4.0	5
183	4051	33609	1	9	3	5	4.5	9	5	9	5	5	7	5	9	5	9	7	5	9	5	3	6.5	1	0	3	6	4	-	7	5	7	5	3	5.3	2	4	3	3	1	5	3.0	5
184	4052	33610	3	3	7	3	4.0	9	5	7	5	5	7	5	7	5	9	7	3	5	5	3	5.8	3	0	3	5	7	9	7	5	7	7	6	6.6	5	5	3	1	5	5	3.7	5
185	4053	33611	3	9	5	5	5.5	9	5	9	9	5	7	7	9	7	9	7	3	7	5	7	7.0	1	0	3	5	8	9	6	6	5	6	5	6.3	0	5	3	3	3	5	3.7	5
186	4054	33612	3	5	-	2	3.3	-	5	7	7	5	*	1	7	5	5	7	3	7	5	5	5.3	0	0	3	-	4	-	6	6	5	8	6	5.8	3	3	1	5	5	-	5.0	5
187	4055	33613	-	3	5	3	3.7	3	3	9	7	7	7	3	7	5	5	7	5	5	5	5	5.5	3	-	1	6	4	9	7	-	7	7	9	7.0	2	4	3	-	5	5	5.0	5
188	4056	33614	1	5	5	3	3.5	9	3	9	7	7	7	3	7	5	7	7	5	5	5	5	6.1	3	0	7	5	4	9	8	7	7	8	3	6.4	2	5	5	-	3	5	4.0	5
189	4057	33615	3	7	5	1	4.0	9	3	7	5	7	7	3	9	5	7	7	5	5	5	5	5.9	3	-	7	6	8	9	8	7	7	8	5	7.3	4	3	3	7	5	5	5.7	5
190	4058	33616	3	7	5	5	5.0	1	3	9	5	7	7	7	9	7	5	7	5	5	5	5	5.8	3	0	3	5	7	9	7	6	7	6	4	6.4	5	5	5	-	5	5	5.0	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																		NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
191	4059	33617	3	9	5	5	5.5	9	5	7	7	7	7	7	9	5	5	7	5	5	7	7	6.6	3	0	3	5	2	6	8	7	5	7	6	5.8	5	3	3	-	7	5	6.0	5
192	4060	33618	3	7	7	3	5.0	9	5	9	7	5	7	9	9	7	7	7	5	5	5	5	6.7	3	5	7	5	6	9	7	7	7	7	5	6.6	2	4	3	7	5	5	5.7	7
193	4061	33619	3	5	7	2	4.3	9	3	9	9	7	9	9	9	7	9	7	5	7	7	7	7.5	3	5	9	6	2	9	6	4	5	7	6	5.6	2	3	3	3	3	5	3.7	7
194	4062	33620	3	3	5	2	3.3	5	5	9	7	7	7	7	7	5	5	7	5	5	5	3	5.9	0	0	5	5	7	5	6	5	7	8	5	6.0	1	2	3	5	5	5	5.0	7
195	4063	33621	5	5	5	3	4.5	3	7	9	9	7	7	7	7	7	5	5	5	5	5	5	6.2	3	5	9	4	5	8	7	6	7	8	2	5.9	1	3	3	5	7	5	5.7	5
196	3401	33379	3	9	7	5	6.0	3	5	9	7	5	7	5	5	5	7	7	3	5	5	5	5.5	3	0	3	5	4	9	7	6	7	9	4	6.4	0	2	7	7	7	5	6.3	3
197	3402	33380	3	5	3	5	4.0	1	3	9	5	7	7	5	7	5	9	7	3	5	5	5	5.5	3	0	9	6	4	9	7	6	7	6	5	6.3	0	4	3	5	7	5	5.7	5
198	3403	33381	3	7	7	7	6.0	3	3	9	7	7	7	7	9	5	9	7	3	7	7	7	6.5	3	5	5	5	5	9	6	6	7	7	6	6.4	0	3	3	5	5	5	5.0	3
199	3404	33382	3	7	5	7	5.5	5	3	9	7	7	7	9	7	7	9	7	7	7	5	-	6.9	3	5	5	6	3	9	6	5	7	6	4	5.8	1	3	3	7	3	5	5.0	5
200	3405	33383	5	7	5	5	5.5	9	5	9	7	5	9	9	9	7	7	7	5	9	5	5	7.1	3	7	5	5	6	9	7	6	7	8	4	6.5	1	5	3	3	5	7	5.0	3
201	HR-12	HR-12	7	7	5	5	6.0	9	-	9	5	5	7	7	9	7	7	-	3	7	5	-	6.8	0	0	5	6	4	-	7	7	7	7	5	6.1	3	3	5	-	-	5	5.0	5
202	CO-39	CO-39	7	5	5	7	6.0	9	3	7	7	9	9	7	7	7	5	7	9	9	5	7	7.1	1	0	5	5	4	8	8	4	5	7	6	5.9	3	2	3	5	5	5	5.0	7
203	TN1	TN1	5	9	5	5	6.0	9	5	9	9	7	7	9	9	-	7	7	5	9	7	9	7.7	3	5	5	5	2	7	8	7	5	9	5	6.0	5	2	3	7	3	5	5.0	7
204	IR-50	IR-50	3	5	7	3	4.5	7	5	9	9	7	7	5	7	9	7	7	5	9	5	7	7.0	1	0	5	6	4	8	8	5	5	8	3	5.9	3	4	3	3	5	5	4.3	7
205	BPT5204	BPT5204	5	5	5	2	4.3	9	5	7	5	7	7	3	7	7	7	7	5	5	5	5	6.1	3	0	3	5	4	5	8	4	7	7	7	5.9	4	3	1	3	3	3	3.0	7
206	SWARNA	Swarna	3	9	5	5	5.5	0	3	7	9	5	7	5	9	9	-	5	7	5	5	5	5.8	-	5	3	5	5	-	8	6	5	6	5	5.7	4	2	1	1	5	5	3.7	7
207	3406	33384	-	-	7	-	7.0	-	7	-	?	-	-	5	-	-	7	5	-	-	-	7	6.2	3	-	3	-	-	9	6	-	-	5	5	6.3	2	-	-	-	3	5	4.0	5
208	3407	33385	1	7	5	5	4.5	9	1	7	7	5	7	7	7	7	7	7	7	7	7	5	6.5	3	0	5	6	5	9	6	6	7	7	2	6.0	2	3	3	3	5	5	4.3	5
209	3408	33386	3	5	5	2	3.8	9	3	9	5	5	9	5	7	7	9	7	7	5	5	5	6.5	3	5	5	5	4	9	7	4	5	6	7	5.9	2	4	3	5	7	7	6.3	5
210	3409	33387	1	5	7	1	3.5	7	3	5	5	7	7	7	7	7	9	7	5	5	5	7	6.2	-	3	5	4	3	8	7	5	5	5	6	5.4	1	2	3	3	5	5	4.3	5
211	3410	33388	3	9	3	7	5.5	9	3	9	7	7	7	5	9	9	7	7	5	7	5	5	6.7	3	5	3	5	3	8	7	6	5	7	5	5.8	5	2	3	1	3	5	3.0	5
212	3411	33389	7	7	5	3	5.5	7	3	9	7	7	7	7	9	9	7	7	7	5	5	5	6.7	3	0	5	6	8	-	6	6	7	6	6	6.4	2	4	3	5	5	5	5.0	5
213	3412	33390	5	5	3	5	4.5	9	3	9	7	7	7	7	7	7	9	7	5	9	7	7	7.1	3	0	5	5	3	-	6	7	7	5	5	5.4	6	4	3	3	7	7	5.7	5
214	3413	33391	1	9	5	7	5.5	9	5	9	7	7	7	9	9	9	9	7	5	7	5	9	7.5	3	3	9	5	6	8	8	6	7	6	5	6.4	7	5	3	3	5	5	4.3	3
215	3414	33392	5	5	7	2	4.8	7	5	9	5	3	7	3	9	7	5	7	5	5	5	3	5.7	3	0	1	6	5	8	7	5	5	7	3	5.8	1	2	3	5	5	5	5.0	5
216	3415	33393	7	5	5	1	4.5	7	5	9	7	5	7	7	7	9	7	7	5	5	5	9	6.7	3	7	7	5	4	9	7	6	7	8	4	6.3	3	2	3	5	5	5	5.0	3
217	3416	33394	3	3	3	3	3.0	7	5	7	5	5	7	3	7	9	7	7	5	5	5	-	6.0	3	5	5	6	5	9	7	7	5	7	5	6.4	3	3	3	5	7	5	5.7	5
218	3417	33395	5	7	7	5	6.0	9	7	9	9	5	7	7	7	9	9	7	7	7	5	9	7.5	3	5	3	5	5	9	7	7	5	5	5	6.0	3	4	3	3	5	7	5.0	5
219	3418	33396	3	5	5	7	5.0	9	7	9	9	5	7	7	9	9	9	7	7	7	5	9	7.7	1	9	5	6	4	9	6	5	7	7	3	5.9	1	3	3	5	7	5	5.7	5
220	3419	CO-51(NC)	3	5	7	3	4.5	7	5	9	7	7	7	7	9	5	9	7	5	9	5	5	6.9	3	7	7	5	4	9	7	3	5	7	2	5.3	5	3	3	3	5	5	4.3	5
221	3420	33397	3	7	3	5	4.5	5	5	7	7	5	7	5	5	5	5	7	5	5	7	5	5.7	1	5	1	6	2	9	7	5	5	6	4	5.5	6	2	3	5	5	3	4.3	7
222	3421	33398	3	9	5	-	5.7	9	5	9	7	7	7	7	7	9	7	7	7	7	5	7	7.1	3	0	9	4	5	-	-	5	7	7	5	5.5	2	-	3	5	7	5	5.7	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	SI	-	-	A	A	N	A	A	N	A	A	N	SI	N	N	N	N	N	N	SI	A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
223	3422	33399	3	3	5	5	4.0	7	3	7	7	7	5	5	9	9	7	7	5	9	5	9	6.7	3	0	5	4	3	9	8	5	5	7	3	5.5	3	3	3	5	5	5	5.0	7
224	3423	33400	3	7	7	2	4.8	7	3	9	7	7	7	7	9	9	7	7	5	9	7	7	7.1	3	0	7	5	5	9	7	6	5	8	4	6.1	4	3	3	3	5	5	4.3	7
225	3424	33401	-	5	5	5	5.0	9	5	9	7	5	-	7	7	7	5	5	5	5	5	5	6.1	3	-	5	4	2	-	-	-	-	8	5	4.8	1	4	3	5	7	5	5.7	5
226	3425	33402	5	7	7	3	5.5	9	3	9	7	7	7	7	9	7	7	7	5	7	5	5	6.7	3	5	7	5	5	9	8	7	7	9	2	6.5	2	2	3	3	5	3	3.7	5
227	3426	33403	7	9	5	3	6.0	9	5	7	7	5	7	7	7	7	7	-	5	7	5	7	6.6	3	5	3	5	6	9	8	7	7	7	6	6.9	5	2	3	5	-	3	4.0	5
228	3427	33404	3	5	5	5	4.5	9	7	7	7	7	7	7	7	7	9	7	5	7	5	9	7.1	3	0	5	4	3	7	7	4	5	6	2	4.8	2	3	3	5	5	5	5.0	5
229	3428	33405	3	3	5	2	3.3	9	3	7	7	7	7	5	9	9	9	7	5	9	5	7	7.0	3	0	7	5	5	8	8	6	5	7	2	5.8	3	4	3	3	7	7	5.7	5
230	3429	33406	16	7	5	-	9.2	9	3	5	7	5	7	3	9	7	7	7	5	9	5	5	6.2	3	0	3	5	4	-	7	5	5	5	5	5.1	2	-	5	5	5	5	5.0	5
231	3430	33407	5	9	5	3	5.5	9	3	9	7	7	7	7	9	9	9	7	5	9	5	9	7.4	3	0	3	4	6	9	8	4	5	7	5	6.0	4	5	3	7	7	3	5.7	5
232	3431	33408	3	7	5	5	5.0	9	3	9	7	7	7	7	9	9	7	7	5	7	5	7	7.0	3	0	3	4	4	5	7	3	5	8	8	5.5	4	4	3	5	5	5	5.0	5
233	3432	33409	3	3	7	7	5.0	9	3	7	7	5	7	5	7	7	7	7	5	7	5	5	6.2	1	0	3	4	2	9	8	4	7	6	2	5.3	2	5	3	3	5	5	4.3	5
234	3433	33410	3	5	5	2	3.8	9	3	7	7	5	7	7	9	9	9	7	5	7	5	7	6.9	3	0	3	5	4	9	7	3	5	7	4	5.5	2	1	3	5	3	5	4.3	5
235	3434	33411	7	7	5	3	5.5	9	5	9	7	9	7	9	9	9	7	7	7	9	5	-	7.7	3	0	7	5	4	8	8	5	5	8	3	5.8	2	2	3	3	5	3	3.7	7
236	3435	33412	3	5	7	2	4.3	9	3	9	7	9	7	7	7	7	9	7	5	9	5	5	7.0	3	0	3	4	3	9	6	5	5	7	4	5.4	2	2	3	5	3	5	4.3	7
237	3436	33413	7	7	5	3	5.5	9	5	9	7	9	7	7	7	9	9	7	5	7	7	5	7.3	3	5	7	5	6	9	6	4	5	6	3	5.5	1	4	3	5	3	5	4.3	7
238	3437	33414	7	5	5	5	5.5	9	3	9	7	5	7	9	9	9	9	7	5	7	5	5	7.0	3	5	7	5	6	9	6	3	5	6	5	5.6	1	5	3	3	5	5	4.3	7
239	3438	33415	3	5	7	3	4.5	9	5	7	7	7	5	5	9	9	9	7	5	7	5	5	6.7	3	5	5	5	-	9	7	5	5	7	3	5.9	0	3	3	-	5	5	5.0	7
240	3439	33416	3	7	5	7	5.5	9	3	9	7	7	7	7	9	9	9	7	5	9	5	5	7.1	3	0	5	6	4	9	6	4	5	8	5	5.9	0	2	3	5	5	7	5.7	7
241	3440	33417	5	3	5	5	4.5	9	3	7	7	7	7	7	9	7	9	5	3	5	5	7	6.5	3	0	5	5	7	8	7	4	7	6	2	5.8	1	2	3	5	3	5	4.3	5
242	3441	33418	3	7	5	3	4.5	7	3	9	7	5	7	5	9	9	7	5	5	7	5	5	6.3	3	0	3	5	6	9	5	7	7	5	8	6.5	2	4	1	1	5	5	3.7	5
243	3442	33419	-	-	5	5	5.0	-	3	7	7	-	-	3	-	9	-	7	-	-	5	-	5.9	-	-	7	6	-	-	6	-	-	7	7	6.5	4	2	-	-	7	5	6.0	5
244	3443	33420	3	5	5	5	4.5	9	7	9	9	3	5	-	7	9	7	5	5	7	5	5	6.6	3	0	1	5	4	9	7	5	7	6	9	6.5	5	3	3	5	5	5	5.0	5
245	3444	33421	3	5	5	3	4.0	9	3	7	9	5	5	7	7	7	9	7	5	9	5	7	6.7	3	0	3	6	6	8	8	6	7	7	4	6.5	7	4	3	3	7	5	5.0	5
246	3445	33422	5	5	5	5	5.0	7	5	7	9	5	7	7	7	9	7	7	5	9	5	5	6.7	3	0	3	4	4	8	8	5	5	7	5	5.8	5	3	3	5	5	5	5.0	5
247	3446	PR 124 ..ZC	3	-	5	2	3.3	9	7	7	5	5	7	7	-	9	9	7	5	7	5	7	6.9	3	7	3	5	5	9	7	4	7	8	6	6.4	6	4	3	5	5	5	5.0	5
248	3447	33423	3	5	5	3	4.0	7	3	7	5	5	7	5	7	7	9	7	5	7	5	5	6.1	3	0	5	5	6	8	7	3	7	5	7	6.0	3	3	5	5	3	7	5.0	3
249	3448	33424	3	9	5	5	5.5	9	3	7	9	7	7	5	7	9	7	7	5	7	5	7	6.7	3	5	3	5	7	9	6	6	7	7	4	6.4	4	2	3	7	5	5	5.7	5
250	3449	33425	3	5	7	5	5.0	9	5	9	7	7	7	7	9	9	9	7	7	9	5	3	7.3	3	0	7	4	3	8	6	5	5	8	2	5.1	4	2	3	5	3	5	4.3	3
251	3450	33426	3	7	5	3	4.5	9	5	5	9	7	7	7	5	9	9	7	5	9	5	7	7.0	3	3	5	6	3	9	7	4	7	6	4	5.8	3	3	3	5	5	7	5.7	7
252	3451	33427	5	7	7	7	6.5	9	7	7	7	7	7	7	7	7	9	7	5	9	5	9	7.3	3	3	3	5	2	9	8	5	5	6	6	5.8	2	4	3	3	3	5	3.7	7
253	3452	33428	5	9	5	7	6.5	9	3	7	7	7	7	7	9	7	9	5	5	9	5	7	6.9	3	0	3	5	5	8	8	6	7	5	2	5.8	2	2	3	3	5	5	4.3	7
254	3453	33429	5	9	5	5	6.0	5	5	5	7	5	7	5	9	5	9	7	3	9	5	7	6.2	1	3	3	5	3	9	5	4	5	4	2	4.6	2	2	3	5	7	5	5.7	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																		NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	SI	-	-	A	A	N	A	A	N	A	A	N	SI	N	N	N	N	N	N	SI	A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
255	3454	33430	5	9	3	5	5.5	9	5	7	9	5	7	1	5	5	9	-	5	9	7	7	6.4	1	0	3	5	6	8	7	3	7	5	8	6.1	2	4	7	7	-	7	7.0	7
256	3455	33431	5	7	5	3	5.0	7	3	7	9	7	7	7	9	5	9	7	5	9	5	5	6.7	1	5	5	5	4	9	9	5	7	7	7	6.6	1	2	3	3	5	5	4.3	7
257	3456	33432	3	7	5	5	5.0	7	5	7	7	7	9	9	5	7	9	7	5	7	5	5	6.7	3	5	5	4	3	8	8	6	7	6	4	5.8	1	3	3	3	3	7	4.3	5
258	3457	33433	5	5	5	7	5.5	7	7	9	7	7	9	7	9	7	9	7	5	9	5	7	7.4	3	0	7	5	5	8	9	6	5	8	4	6.3	3	5	3	5	5	5	5.0	5
259	3458	33434	5	5	5	5	5.0	5	3	7	9	7	7	5	7	9	9	7	7	7	5	5	6.6	3	5	3	6	7	9	7	4	7	7	5	6.5	3	3	3	7	3	5	5.0	5
260	3459	33435	5	5	5	5	5.0	9	5	9	7	7	7	5	7	9	9	7	5	7	5	5	6.9	3	0	3	5	5	8	6	4	7	7	8	6.3	2	2	3	5	5	5	5.0	5
261	3460	33436	3	7	5	5	5.0	9	5	9	7	5	-	7	7	9	9	7	5	9	5	5	7.0	0	0	5	5	5	9	6	5	5	5	6	5.8	5	2	3	5	3	5	4.3	5
262	3461	33437	7	7	7	3	6.0	7	5	9	7	5	7	7	5	7	9	5	7	7	5	7	6.6	3	0	5	5	5	9	7	4	7	5	3	5.6	8	3	3	5	5	5	5.0	5
263	3462	33438	5	5	5	2	4.3	9	3	9	5	7	7	7	7	9	9	5	5	7	5	5	6.6	3	0	3	6	5	9	8	3	5	8	2	5.8	3	2	3	3	5	7	5.0	5
264	3463	33439	3	7	5	2	4.3	3	3	7	9	5	7	3	9	7	9	7	5	7	7	9	6.5	-	0	3	5	3	9	6	3	7	7	3	5.4	2	2	3	5	5	5	5.0	5
265	4201	33622	3	9	5	3	5.0	9	3	9	7	5	7	1	9	7	9	5	7	9	5	5	6.5	3	0	5	5	4	9	8	4	7	5	6	6.0	2	4	3	7	7	3	5.7	5
266	4202	33623	3	9	5	1	4.5	9	5	9	7	5	5	7	7	9	9	7	3	9	5	5	6.7	-	0	5	4	6	8	7	5	7	4	4	5.6	1	3	3	7	5	5	5.7	5
267	4203	33624	3	5	3	3	3.5	9	3	9	7	5	7	5	9	7	7	5	7	7	5	5	6.5	1	0	5	6	6	9	6	4	7	5	5	6.0	3	4	3	5	3	5	4.3	5
268	4204	33625	5	3	5	5	4.5	9	3	7	7	7	7	7	9	9	7	7	5	9	5	5	6.9	3	0	3	5	4	9	6	4	7	5	4	5.5	6	2	3	3	5	5	4.3	5
269	4205	33626	3	7	5	5	5.0	9	3	7	7	5	7	5	9	7	9	7	5	9	5	3	6.5	1	0	3	4	7	-	8	4	5	7	6	5.9	7	3	3	5	5	5	5.0	5
270	4206	33627	3	9	5	3	5.0	9	3	5	7	7	7	7	7	7	9	7	7	9	7	7	7.0	3	0	5	5	7	9	7	5	7	5	8	6.6	2	4	3	5	3	5	4.3	7
271	4207	33628	7	3	5	2	4.3	9	3	9	7	9	7	7	7	7	9	5	5	7	5	5	6.7	1	0	3	6	8	8	7	6	5	8	8	7.0	2	3	3	5	5	5	5.0	5
272	4208	33629	3	7	5	5	5.0	9	1	9	7	7	7	7	9	7	9	7	7	9	5	9	7.3	3	0	3	5	5	9	7	4	7	6	8	6.4	2	3	3	3	3	5	3.7	5
273	4209	33630	5	7	3	5	5.0	9	5	7	7	5	7	7	7	5	9	7	5	9	5	5	6.6	3	5	3	6	3	9	7	5	7	8	7	6.5	1	2	3	5	5	7	5.7	5
274	4210	33631	5	5	5	3	4.5	9	5	9	7	7	7	7	7	7	7	7	5	9	5	7	7.0	1	0	3	5	3	6	8	4	5	8	8	5.9	1	5	3	3	7	5	5.0	5
275	4211	33632	3	5	5	5	4.5	5	7	9	7	5	7	7	9	7	7	7	5	9	5	7	6.9	1	0	5	5	6	-	7	4	5	8	8	6.1	1	3	3	5	5	7	5.7	5
276	4212	33633	3	9	5	3	5.0	3	3	9	7	5	7	7	7	5	7	7	5	9	5	5	6.1	3	7	7	5	3	9	6	5	5	7	7	5.9	1	2	3	5	9	5	6.3	5
277	4213	33634	5	7	7	5	6.0	9	5	9	7	7	7	5	9	7	7	7	5	7	5	5	6.7	3	7	5	6	4	9	7	4	5	7	7	6.1	0	2	3	5	3	5	4.3	5
278	4214	DRRDhan 54(NC)	3	5	5	1	3.5	5	7	9	7	7	7	1	7	5	5	7	5	9	5	7	6.2	3	0	3	5	6	8	7	3	5	7	5	5.8	3	3	3	7	5	5	5.7	5
279	4215	33635	3	5	7	2	4.3	9	5	7	7	7	7	3	9	7	7	7	5	9	5	5	6.6	3	5	5	4	7	8	6	5	7	8	3	6.0	3	4	3	7	7	5	6.3	7
280	4216	33636	5	7	5	3	5.0	9	5	7	7	7	7	7	9	9	-	7	7	7	5	5	7.0	3	5	3	5	7	9	7	6	5	7	5	6.4	2	2	3	5	3	5	4.3	7
281	4217	33637	5	7	5	3	5.0	9	3	7	7	5	9	7	7	5	9	7	5	5	5	3	6.2	-	-	5	6	4	8	6	6	5	7	2	5.5	4	2	3	5	5	5	5.0	7
282	4218	33638	3	7	5	3	4.5	9	3	7	7	9	7	7	9	9	7	7	3	7	5	5	6.7	3	0	3	5	5	7	7	4	7	8	4	5.9	6	2	3	4	3	5	4.0	7
283	4219	33639	3	5	5	5	4.5	9	3	9	9	7	7	3	7	9	9	7	5	9	5	5	6.9	3	0	3	6	4	8	6	3	7	7	5	5.8	0	2	3	5	5	5	5.0	5
284	4220	33640	3	5	7	2	4.3	9	3	7	5	5	7	3	9	7	7	7	5	9	5	7	6.3	3	0	5	5	9	9	7	3	7	6	2	6.0	2	4	5	5	5	5	5.0	5
285	4221	33641	3	5	3	3	3.5	9	3	9	7	5	7	7	7	5	7	7	5	9	5	7	6.6	1	5	5	5	7	9	8	5	7	5	4	6.3	1	3	3	5	5	5	5.0	5
286	4222	33642	5	5	5	3	4.5	9	3	9	7	5	7	7	9	7	9	7	5	7	5	5	6.7	3	5	3	5	6	9	7	4	5	6	6	6.0	1	2	3	5	3	5	4.3	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																	NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
287	4223	33643	5	5	5	5	5.0	9	3	9	7	5	7	3	9	5	7	7	5	7	5	5	6.2	3	3	3	5	5	8	7	5	5	7	7	6.1	2	3	3	5	5	3	4.3	5
288	4224	33644	3	5	5	2	3.8	9	3	9	5	7	7	3	7	7	7	5	9	7	5	5	6.3	3	5	1	6	-	8	7	5	7	7	5	6.4	3	3	3	-	5	5	5.0	5
289	4225	CRDhan202..ZC	3	5	5	5	4.5	9	3	9	7	7	7	5	7	7	9	5	3	9	5	7	6.6	3	7	5	5	5	8	7	7	5	6	6	6.1	2	5	3	7	3	5	5.0	5
290	4226	33645	5	5	5	7	5.5	9	5	9	7	7	7	7	9	9	9	5	7	7	5	9	7.4	3	7	3	5	4	9	7	5	7	7	8	6.5	3	4	3	5	5	5	5.0	7
291	4227	33646	3	7	5	3	4.5	9	5	9	5	5	7	5	9	5	7	7	5	9	5	7	6.6	3	5	3	6	3	9	7	4	5	6	3	5.4	3	2	3	5	7	3	5.0	7
292	4228	33647	1	7	5	2	3.8	9	7	9	9	9	7	7	9	5	7	7	5	9	5	9	7.5	3	3	3	6	5	9	7	3	7	5	6	6.0	2	4	3	5	5	5	5.0	7
293	4229	33648	5	5	5	1	4.0	9	3	7	5	7	7	5	7	7	9	7	5	9	5	5	6.5	-	5	3	5	6	9	6	3	7	5	5	5.8	2	3	3	7	3	5	5.0	7
294	4230	33649	1	5	5	3	3.5	9	5	7	5	7	7	7	7	7	9	7	5	7	5	5	6.6	3	7	5	4	4	8	6	5	7	6	3	5.4	2	3	3	5	7	7	6.3	7
295	4231	33650	3	5	5	5	4.5	9	7	7	9	7	7	5	7	5	7	7	5	7	5	5	6.6	0	7	3	6	6	-	6	6	7	7	5	6.1	2	2	3	5	5	5	5.0	7
296	4232	33651	3	7	5	5	5.0	9	1	9	7	7	7	7	5	7	7	7	5	7	5	5	6.3	0	0	7	6	3	9	7	4	7	7	2	5.6	1	4	3	5	5	5	5.0	7
297	4233	33652	5	9	5	5	6.0	9	-	9	7	7	9	9	9	5	9	7	5	9	5	5	7.4	3	7	5	5	5	9	7	6	5	7	2	5.8	-	4	3	7	5	5	5.7	7
298	4234	33653	5	3	7	7	5.5	9	3	9	9	7	7	1	7	7	9	7	7	9	5	7	6.9	1	0	5	5	5	9	7	7	7	7	3	6.3	2	5	5	5	5	5	5.0	7
299	4235	33654	5	5	5	3	4.5	9	5	7	7	7	7	3	7	7	5	7	7	9	5	5	6.5	3	3	1	5	8	8	7	5	5	8	6	6.5	2	2	3	7	3	5	5.0	7
300	4236	33655	5	7	5	5	5.5	5	5	9	7	7	7	3	5	5	7	7	3	5	3	3	5.4	3	5	7	5	6	9	6	7	5	5	4	5.9	1	3	5	7	5	5	5.7	7
301	HR-12	HR-12	5	9	3	9	6.5	5	7	-	5	5	7	7	9	9	7	7	7	7	5	5	6.6	-	7	3	6	4	9	8	4	7	7	9	6.8	4	2	5	5	5	5	5.0	5
302	CO-39	CO-39	5	7	5	7	6.0	5	3	7	9	9	7	7	9	5	9	7	5	7	5	5	6.6	-	5	3	5	4	-	8	3	7	6	3	5.1	4	4	5	-	5	5	5.0	7
303	TN1	TN1	5	7	5	5	5.5	3	5	7	9	7	7	7	9	7	7	7	3	7	5	7	6.5	3	0	3	5	5	9	6	4	7	7	6	6.1	2	2	3	5	3	5	4.3	7
304	IR-50	IR-50	3	5	5	5	4.5	9	5	9	9	7	7	5	7	5	9	7	9	7	7	5	7.1	-	3	5	5	3	9	8	4	5	6	3	5.4	3	2	3	3	7	7	5.7	7
305	BPT5204	BPT5204	5	5	5	2	4.3	9	3	9	5	5	7	7	9	7	7	7	3	5	5	3	6.1	3	0	3	4	3	-	8	4	7	7	6	5.6	2	1	3	5	3	5	4.3	7
306	SWARNA	Swarna	5	9	3	3	5.0	9	3	7	9	5	7	5	9	7	7	7	3	5	5	7	6.3	3	5	3	7	6	5	8	3	5	5	4	5.4	1	3	3	5	7	3	5.0	7
307	4237	33656	3	5	5	5	4.5	9	5	-	5	7	5	7	7	7	5	7	7	5	5	3	6.0	1	0	7	5	5	8	7	4	7	6	5	5.9	5	3	3	-	3	5	4.0	5
308	4238	33657	5	3	5	5	4.5	7	3	7	5	5	7	7	9	7	7	7	3	5	5	3	5.8	3	0	7	5	4	9	7	3	7	7	3	5.6	0	4	3	3	5	5	4.3	5
309	4239	33658	3	5	3	3	3.5	9	5	9	7	5	7	5	7	9	9	7	9	7	5	5	7.0	3	0	7	5	4	-	6	5	5	4	4	4.7	1	2	3	5	5	5	5.0	5
310	4240	33659	3	5	5	2	3.8	5	5	9	7	5	7	5	9	7	9	7	9	7	5	5	6.7	-	5	5	5	5	9	6	6	7	5	6	6.1	2	3	5	5	7	5	5.7	5
311	4241	33660	5	5	5	2	4.3	9	7	7	5	7	7	1	7	9	7	7	5	5	5	3	6.1	-	3	3	5	5	9	8	7	7	7	2	6.3	3	4	5	7	5	7	6.3	5
312	4242	33661	3	3	3	3	3.0	7	3	7	5	7	7	0	7	3	7	-	5	5	5	5	5.2	-	3	1	6	6	8	8	4	7	6	3	6.0	2	3	5	7	-	5	6.0	5
313	4243	33662	3	9	5	5	5.5	3	3	-	7	7	-	5	9	9	7	5	5	9	5	5	6.1	-	5	3	6	6	8	6	5	-	4	6	5.9	3	2	3	-	3	3	3.0	5
314	4244	33663	3	7	5	1	4.0	3	3	5	7	5	7	3	9	7	9	7	7	5	5	7	5.9	-	5	3	5	7	9	6	5	7	5	5	6.1	1	2	3	-	5	5	5.0	5
315	4245	33664	1	7	5	5	4.5	7	3	7	9	7	7	7	9	7	9	7	7	7	5	7	7.0	-	0	7	5	5	8	8	3	5	7	3	5.5	2	4	3	3	5	5	4.3	3
316	4246	33665	3	7	7	3	5.0	9	3	9	7	5	7	5	5	9	9	7	5	5	5	5	6.3	-	3	5	5	4	9	7	5	7	6	2	5.6	3	2	3	5	3	7	5.0	3
317	4247	33666	5	3	5	2	3.8	7	3	5	7	5	7	5	7	7	7	7	5	3	5	3	5.5	-	0	3	5	5	9	7	4	7	7	2	5.8	5	5	3	3	5	5	4.3	3
318	4248	CRDhan201(NC)	3	5	5	1	3.5	7	3	5	7	7	7	1	7	7	9	7	5	7	5	3	5.8	-	5	5	5	6	9	7	7	7	7	6	6.8	2	4	3	5	3	7	5.0	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	SI	-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
319	4249	33667	3	7	3	3	4.0	9	5	7	7	7	7	5	5	7	9	7	5	7	5	5	6.5	-	3	5	6	6	7	8	6	7	8	5	6.6	2	3	3	3	5	7	5.0	7
320	4250	33668	5	7	3	5	5.0	9	5	9	7	5	7	3	9	5	7	7	7	7	5	5	6.5	-	3	5	5	7	5	7	5	7	3	4	5.4	1	3	3	3	3	5	3.7	7
321	4251	33669	3	9	5	5	5.5	7	7	9	7	5	7	1	9	5	5	5	5	7	5	5	5.9	-	3	3	5	6	8	8	4	7	5	2	5.6	3	3	3	7	3	5	5.0	7
322	4252	33670	-	-	5	-	5.0	3	3	9	7	-	-	3	-	5	7	7	5	5	5	-	5.4	-	-	3	5	4	-	-	-	-	5	2	4.0	2	-	3	7	5	7	6.3	7
323	4253	33671	5	5	7	3	5.0	9	5	9	7	7	7	7	7	7	7	7	5	7	5	5	6.7	3	0	3	4	3	9	6	5	7	4	3	5.1	1	3	3	5	3	5	4.3	7
324	4254	33672	3	5	5	5	4.5	9	5	7	7	5	7	7	5	7	7	7	5	7	5	7	6.5	-	3	7	6	4	-	6	5	7	4	5	5.3	0	4	3	5	5	7	5.7	7
325	4255	33673	1	7	5	5	4.5	9	7	9	9	5	7	9	9	9	9	7	7	9	5	5	7.7	3	5	3	5	3	8	6	3	7	8	7	5.9	3	1	3	3	5	5	4.3	7
326	4256	33674	5	1	7	3	4.0	3	7	7	5	5	7	5	9	7	7	5	7	7	5	3	5.9	3	5	3	6	3	5	8	4	5	8	6	5.6	4	1	3	5	3	5	4.3	5
327	4257	33675	3	7	5	5	5.0	3	3	5	5	5	7	9	9	9	9	5	5	7	5	3	5.9	1	0	3	6	8	7	7	3	7	-	9	6.7	3	4	5	5	3	5	4.3	5
328	4258	33676	3	7	5	2	4.3	9	3	9	5	5	7	7	7	9	7	7	7	9	5	5	6.7	-	0	3	5	4	6	6	6	7	6	6	5.8	3	2	3	3	5	7	5.0	5
329	4259	33677	3	9	5	1	4.5	9	3	7	7	5	7	7	7	7	7	7	7	9	5	5	6.6	-	-	5	5	4	9	7	7	7	5	3	5.9	2	2	3	6	3	7	5.3	5
330	4260	33678	5	5	7	1	4.5	3	3	7	5	7	-	7	7	5	7	5	7	7	5	3	5.6	-	0	7	5	5	-	7	4	-	7	8	6.0	1	2	3	7	5	5	5.7	5
331	4261	33679	3	-	5	5	4.3	-	3	7	7	-	-	7	-	7	-	7	-	-	5	-	6.1	-	-	3	6	-	8	6	4	-	5	4	5.5	4	3	-	-	5	7	6.0	5
332	4262	33680	3	5	5	2	3.8	9	5	7	5	7	7	7	7	9	7	7	5	9	5	5	6.7	-	3	3	5	3	8	6	3	7	7	3	5.3	3	3	3	5	5	7	5.7	5
333	4263	33681	5	5	3	5	4.5	1	5	7	7	5	7	5	7	7	5	7	3	7	5	5	5.5	3	0	3	6	5	8	7	6	7	4	6	6.1	6	4	3	3	3	5	3.7	7
334	4401	33682	3	9	5	2	4.8	5	3	7	5	7	7	5	9	3	9	7	5	7	5	3	5.8	3	3	3	5	6	8	6	7	7	5	3	5.9	5	2	3	5	5	7	5.7	5
335	4402	33683	5	5	5	5	5.0	1	5	9	7	5	7	3	7	5	5	7	5	7	5	5	5.5	3	0	3	5	7	9	6	5	7	4	4	5.9	7	3	3	5	5	5	5.0	5
336	4403	33684	3	9	3	1	4.0	3	5	7	7	5	7	7	7	7	9	7	5	7	5	3	6.1	-	3	5	6	4	9	8	5	7	7	5	6.4	0	3	3	3	7	5	5.0	5
337	4404	33685	5	5	5	5	5.0	7	3	7	9	7	7	5	7	5	9	7	7	7	5	5	6.5	1	7	7	5	3	9	7	6	7	6	7	6.3	1	4	3	7	5	7	6.3	7
338	4405	33686	3	7	5	3	4.5	3	5	7	5	7	7	7	9	9	7	7	3	9	7	9	6.7	3	0	5	4	3	9	8	6	5	7	4	5.8	2	3	3	3	5	7	5.0	7
339	4406	33687	3	5	5	5	4.5	3	3	7	5	5	7	7	7	5	9	7	7	9	5	5	6.1	3	0	3	5	4	8	6	4	5	5	7	5.5	6	2	5	-	7	5	6.0	5
340	4407	33688	3	7	5	3	4.5	5	5	7	5	5	7	7	5	7	9	7	5	9	5	5	6.2	3	0	9	5	3	9	7	6	7	7	5	6.1	3	2	3	3	3	3	3.0	5
341	4408	33689	3	7	5	3	4.5	0	3	5	5	5	7	5	9	5	9	7	5	9	5	5	5.6	3	5	9	6	5	9	7	5	7	5	5	6.1	4	3	3	5	7	5	5.7	7
342	4409	33690	5	5	5	5	5.0	9	5	7	5	5	7	3	7	5	5	5	3	9	3	5	5.5	3	0	7	6	6	9	7	5	7	4	6	6.3	5	3	5	-	5	5	5.0	5
343	4410	33691	1	3	5	-	3.0	1	3	5	7	5	7	1	7	7	5	7	3	5	5	3	4.7	3	0	3	6	6	8	7	4	7	4	3	5.6	7	-	5	-	3	5	4.0	7
344	4411	33692	7	9	7	1	6.0	1	5	7	5	5	7	5	9	7	7	7	7	5	5	5	5.8	3	0	5	6	5	9	7	5	7	8	5	6.5	4	4	3	3	3	5	3.7	5
345	4412	33693	7	5	5	2	4.8	3	3	7	5	5	5	1	7	3	5	5	5	9	5	5	4.9	1	5	1	6	8	-	7	4	7	8	5	6.4	4	3	5	-	5	3	4.0	5
346	4413	33694	3	5	5	5	4.5	7	5	5	7	5	7	3	7	7	3	5	5	5	5	7	5.5	3	0	3	4	8	9	7	6	7	7	8	7.0	2	2	3	5	3	5	4.3	5
347	4414	33695	3	7	5	3	4.5	7	5	5	7	7	7	5	9	9	7	5	5	5	5	3	6.1	3	0	5	5	5	9	7	6	7	7	5	6.4	1	4	3	3	3	5	3.7	5
348	4415	33696	3	5	5	3	4.0	9	7	9	5	5	7	7	9	7	9	7	3	9	5	3	6.7	3	0	5	6	6	-	8	7	5	8	5	6.4	0	2	5	-	5	5	5.0	5
349	4416	33697	5	1	3	5	3.5	3	5	7	7	5	7	3	7	7	7	5	3	9	5	3	5.5	-	0	1	5	6	8	6	6	5	4	5	5.6	3	3	3	5	3	3	3.7	5
350	4417	33698	3	5	7	7	5.5	3	3	9	7	7	7	5	7	-	-	7	5	5	5	5	5.8	1	0	5	5	8	-	8	5	7	4	2	5.6	4	4	3	-	7	7	7.0	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight															NSN 2 Brown spot									NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
351	4418	33699	3	5	5	2	3.8	7	5	9	5	7	7	7	7	7	7	5	5	7	5	5	6.3	3	0	3	6	6	9	7	5	7	8	5	6.6	2	4	3	-	7	3	5.0	5
352	4419	Tel.Sona(NEDC)	3	7	5	1	4.0	9	5	7	5	5	7	5	5	7	9	5	5	7	5	5	6.1	3	0	3	5	7	9	8	6	7	7	4	6.6	5	2	3	3	7	5	5.0	7
353	4420	33700	1	5	5	3	3.5	7	7	7	7	5	7	5	7	5	7	5	3	7	5	5	5.9	3	0	3	6	5	9	8	7	7	6	7	6.9	6	3	3	-	7	3	5.0	7
354	4421	33701	3	5	5	5	4.5	5	3	7	5	5	7	5	7	7	7	5	7	7	5	3	5.7	3	0	5	5	6	8	7	6	5	7	6	6.3	2	4	3	1	5	5	3.7	5
355	4422	33702	3	5	5	5	4.5	5	5	7	5	5	5	7	7	7	7	5	3	7	5	5	5.7	3	0	3	5	6	8	8	5	7	8	4	6.4	2	5	3	-	3	5	4.0	5
356	4423	33703	3	7	5	3	4.5	5	3	7	5	5	7	0	7	7	5	5	3	5	5	3	4.8	3	0	3	4	9	8	7	4	5	7	5	6.1	2	3	5	-	3	5	4.0	5
357	4424	33704	1	1	5	2	2.3	7	5	7	3	5	7	1	5	7	5	5	5	5	5	3	5.0	3	0	3	6	7	8	9	4	7	9	7	7.1	1	2	7	-	5	3	4.0	5
358	4425	33705	3	3	5	1	3.0	7	5	7	7	5	5	3	7	7	7	5	3	5	5	3	5.4	3	0	3	6	6	9	9	6	7	7	6	7.0	5	2	3	5	7	5	5.7	5
359	4426	33706	1	5	7	1	3.5	9	5	7	5	7	7	5	7	9	5	5	3	5	5	7	6.1	3	3	3	5	5	8	8	6	5	8	4	6.1	4	4	3	3	5	5	4.3	5
360	4427	33707	3	5	5	3	4.0	9	3	7	7	7	7	7	7	9	7	5	5	7	5	5	6.5	0	3	7	5	4	5	9	4	7	7	2	5.4	6	3	3	-	5	5	5.0	5
361	4428	33708	3	9	5	5	5.5	1	3	9	5	5	7	7	9	9	7	7	5	7	5	3	5.9	3	0	3	6	9	7	8	6	7	5	4	6.5	3	4	3	-	5	5	5.0	5
362	4429	33709	5	7	5	3	5.0	9	3	7	5	5	7	5	9	7	7	7	3	5	5	5	5.9	3	7	3	4	8	7	9	6	7	7	6	6.8	0	5	3	1	3	5	3.0	5
363	4430	33710	1	5	7	3	4.0	9	3	5	5	7	7	5	7	5	5	5	5	3	5	3	5.3	3	7	3	5	4	8	8	5	7	6	5	6.0	1	4	1	5	5	5	5.0	5
364	4431	33711	1	1	5	3	2.5	1	3	7	5	5	7	0	5	5	7	5	3	5	5	5	4.5	3	3	1	5	7	9	7	7	5	8	5	6.6	1	2	3	5	3	5	4.3	5
365	4432	33712	3	9	5	5	5.5	-	5	7	7	9	-	9	9	7	9	5	3	7	5	-	6.8	3	3	7	6	2	-	-	6	-	7	6	5.4	3	4	3	3	3	5	3.7	5
366	4433	33713	3	5	7	2	4.3	9	7	7	9	7	7	5	7	7	-	7	5	5	5	9	6.9	3	0	5	5	4	7	7	5	5	8	3	5.5	2	2	3	5	5	5	5.0	5
367	4434	33714	5	7	7	7	6.5	9	3	9	9	7	7	7	5	9	7	7	3	9	5	7	6.9	3	3	7	5	7	9	7	6	5	8	4	6.4	2	3	3	5	5	5	5.0	5
368	4435	WGL-14(NMDC)	5	5	3	3	4.0	5	5	9	5	7	7	5	7	7	-	5	5	5	5	5	5.9	3	5	3	6	5	9	9	4	7	4	2	5.8	2	4	-	-	5	5	5.0	5
369	4436	33715	5	7	5	5	5.5	9	5	7	7	7	9	5	7	9	9	7	5	9	5	7	7.1	3	0	5	5	3	9	7	5	5	6	5	5.6	1	2	3	3	3	7	4.3	5
370	4437	33716	5	7	5	5	5.5	5	3	9	7	5	7	7	9	7	9	7	3	7	5	5	6.3	3	3	5	5	5	9	7	5	7	7	5	6.3	4	2	3	7	7	5	6.3	
371	4438	33717	5	7	5	3	5.0	3	5	9	5	5	7	7	9	7	7	7	3	7	5	7	6.2	3	0	5	5	4	9	7	4	5	7	4	5.6	2	1	3	5	7	5	5.7	5
372	4439	33718	5	5	7	5	5.5	1	3	9	7	7	7	5	7	7	7	7	5	9	5	5	6.1	3	0	3	5	8	9	7	3	7	6	5	6.3	5	3	3	5	3	7	5.0	5
373	4440	33719	3	5	5	7	5.0	9	3	9	5	5	7	7	7	5	7	5	5	5	5	5	5.9	3	0	1	6	7	-	8	3	7	7	5	6.1	2	4	5	5	7	5	5.7	5
374	4441	33720	3	5	5	5	4.5	9	3	9	7	7	9	3	9	9	7	7	5	5	5	7	6.7	3	0	3	5	4	9	7	3	7	9	7	6.4	5	3	5	3	3	5	3.7	5
375	4442	33721	3	7	5	7	5.5	9	3	9	5	5	7	5	7	9	7	7	3	9	5	7	6.5	3	7	5	4	7	7	7	7	7	8	7	6.8	6	2	3	3	7	5	5.0	5
376	4443	33722	3	3	3	3	3.0	7	3	9	5	5	7	3	7	5	9	5	3	5	5	5	5.5	-	0	3	4	7	9	7	7	7	7	8	7.0	3	4	5	3	5	5	4.3	3
377	4444	33723	5	7	5	5	5.5	9	5	9	7	9	7	7	9	5	7	7	3	5	5	5	6.6	3	0	3	6	5	9	8	4	7	7	2	6.0	2	4	5	5	3	5	4.3	3
378	4445	33724	5	9	5	5	6.0	9	7	9	5	7	7	3	7	7	9	7	3	9	5	5	6.6	3	0	3	5	2	9	6	7	7	7	7	6.3	4	3	3	-	3	7	5.0	3
379	4446	BPT-5204(NLDC&RP)	5	5	3	2	3.8	3	3	9	5	7	7	3	9	7	7	7	5	7	5	5	5.9	3	0	3	6	6	9	6	7	7	6	7	6.8	2	3	3	5	7	5	5.7	5
380	4447	33725	3	9	5	3	5.0	3	3	9	7	7	7	5	9	7	9	7	3	7	5	5	6.2	1	0	3	6	7	9	7	6	7	5	8	6.9	3	4	3	5	5	5	5.0	5
381	4448	33726	3	9	3	5	5.0	9	5	9	5	7	7	7	9	7	7	7	5	7	5	9	7.0	3	0	5	5	4	9	8	6	5	4	6	5.9	3	3	3	5	7	5	5.7	5
382	4449	33727	3	9	3	3	4.5	9	5	9	9	5	7	7	9	9	9	7	3	9	5	5	7.1	3	3	5	5	5	-	8	6	7	4	2	5.3	3	2	3	5	5	7	5.7	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																		NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
383	4450	33728	5	7	5	7	6.0	9	3	9	9	5	7	5	5	7	9	7	7	7	5	7	6.7	3	5	5	5	3	9	8	7	7	6	5	6.3	1	1	3	3	7	5	5.0	5
384	4451	33729	5	5	7	5	5.5	3	5	9	7	5	7	7	9	5	9	5	5	5	5	9	6.3	3	0	9	5	4	9	8	5	7	7	4	6.1	1	2	3	1	5	7	4.3	5
385	4452	ISM.. (ZC)	5	5	5	5	5.0	3	3	9	5	5	7	1	9	5	7	5	5	7	5	9	5.7	3	0	3	5	3	9	8	4	7	8	3	5.9	3	3	3	5	5	5	5.0	5
386	4453	33730	3	9	5	3	5.0	5	5	9	7	5	7	5	9	7	7	5	3	7	5	7	6.2	3	0	1	5	4	9	8	5	7	6	2	5.8	2	2	3	-	5	5	5.0	5
387	4454	33731	3	9	5	3	5.0	9	3	9	7	7	7	7	9	5	5	5	5	7	7	7	6.6	3	0	3	6	7	9	8	4	7	5	5	6.4	3	3	3	5	5	5	5.0	5
388	4455	33732	5	7	7	5	6.0	9	5	7	9	7	7	5	7	7	7	7	5	7	-	3	6.6	5	5	3	5	3	9	8	5	7	7	5	6.1	2	4	3	3	3	5	3.7	3
389	4456	33733	5	5	5	7	5.5	9	3	9	5	9	7	5	9	5	9	7	3	7	7	5	6.6	5	5	3	6	7	-	6	4	5	-	3	5.2	3	2	3	-	7	7	7.0	3
390	4457	33734	5	5	5	7	5.5	9	5	7	5	7	7	5	7	5	7	7	5	7	5	5	6.2	5	0	3	5	7	7	6	6	5	-	4	5.7	2	4	3	5	3	5	4.3	5
391	4458	33735	5	5	5	5	5.0	9	7	7	9	9	9	7	7	5	7	7	7	7	5	9	7.4	5	0	7	6	4	9	6	5	5	-	2	5.3	3	3	3	3	5	5	4.3	5
392	4459	33736	7	3	5	3	4.5	9	3	7	7	7	7	5	5	5	7	7	5	5	5	3	5.8	-	0	3	6	4	9	8	7	7	7	4	6.5	3	3	3	3	3	5	3.7	5
393	4460	33737	5	5	5	2	4.3	9	5	9	9	5	7	7	7	7	9	7	5	9	5	7	7.1	5	0	7	5	4	9	8	6	7	5	3	5.9	3	4	3	-	5	5	5.0	5
394	4461	33738	5	7	5	5	5.5	9	7	9	7	5	7	3	9	5	7	7	3	9	5	5	6.5	3	0	3	6	2	9	8	7	7	4	6	6.1	4	2	3	-	5	7	6.0	5
395	4462	33739	3	7	5	5	5.0	9	3	9	7	7	7	5	7	7	9	7	3	7	5	5	6.5	3	3	3	4	5	9	7	6	7	5	4	5.9	4	2	3	3	5	5	4.3	5
396	4463	33740	3	5	7	3	4.5	9	5	9	9	7	7	5	7	5	7	7	7	9	5	7	7.0	3	7	3	5	2	8	8	6	7	6	5	5.9	6	3	3	5	3	5	4.3	5
397	5901	33937	5	5	5	7	5.5	5	5	7	7	5	7	5	7	7	9	7	5	9	5	5	6.3	1	7	5	5	3	9	8	6	7	6	6	6.3	3	4	5	7	3	5	5.0	7
398	5902	33938	7	7	5	5	6.0	9	7	9	7	5	7	7	7	7	9	7	5	9	5	5	7.0	1	3	3	5	5	9	6	5	5	7	4	5.8	2	3	3	5	3	7	5.0	7
399	5903	33939	5	9	5	2	5.3	5	5	9	9	5	5	7	7	5	9	7	7	9	5	3	6.5	3	3	3	5	5	9	9	4	7	8	3	6.3	3	2	3	5	5	5	5.0	5
400	5904	33940	3	9	5	3	5.0	9	3	7	7	5	7	5	7	5	9	-	7	9	5	5	6.4	3	0	7	5	5	9	9	6	7	5	7	6.6	1	2	3	5	-	7	6.0	5
401	HR-12	HR-12	3	9	5	3	5.0	5	5	9	7	7	-	7	9	5	9	7	5	5	5	3	6.3	3	-	3	5	4	9	7	5	-	8	6	6.3	0	2	5	-	3	5	4.0	7
402	CO-39	CO-39	5	5	5	5	5.0	5	5	9	7	9	7	5	7	5	9	7	5	9	5	5	6.6	3	-	5	5	4	9	8	3	5	7	3	5.5	2	3	3	5	7	5	5.7	7
403	TN1	TN1	5	7	5	5	5.5	5	7	9	9	9	7	7	9	7	9	7	5	9	5	7	7.4	3	0	7	5	5	8	8	3	5	6	4	5.5	3	1	3	7	7	7	7.0	7
404	IR-50	IR-50	5	7	5	3	5.0	9	5	9	9	9	-	7	7	7	9	7	5	9	7	7	7.6	3	0	7	6	7	8	8	3	-	5	2	5.6	4	2	3	7	5	5	5.7	7
405	BPT5204	BPT5204	7	5	5	2	4.8	9	7	7	7	7	7	5	5	9	7	7	5	9	5	5	6.7	3	0	3	4	4	-	7	3	5	7	6	5.1	4	2	3	3	5	5	4.3	7
406	SWARNA	SWARNA	9	9	7	3	7.0	9	3	-	9	5	7	5	9	7	7	5	3	7	3	5	6.0	1	5	3	4	5	9	8	5	5	6	3	5.6	3	4	3	-	3	5	4.0	7
407	5905	33941	5	9	7	5	6.5	9	5	7	9	5	7	5	7	7	9	5	5	9	5	5	6.6	3	5	7	6	3	8	7	5	7	7	3	5.8	4	2	3	1	5	5	3.7	7
408	5906	33942	5	9	5	5	6.0	9	5	7	9	3	7	5	7	9	7	7	3	9	5	5	6.5	3	0	9	5	3	9	6	4	7	6	6	5.8	3	3	3	3	7	3	4.3	5
409	5907	33943	5	9	5	3	5.5	9	7	7	9	7	7	3	9	5	9	7	3	9	5	5	6.7	3	5	3	5	2	9	7	5	5	8	7	6.0	2	3	3	3	7	5	5.0	5
410	5908	IEDDSR:DRRH 4	-	-	-	-	-	-	3	9	7	-	-	3	-	-	-	5	-	-	5	-	5.3	-	-	7	5	-	-	-	-	-	7	3	5.0	1	-	5	-	7	-	7.0	5
411	5909	33944	5	5	3	1	3.5	9	5	9	5	7	7	7	7	7	7	7	3	7	5	7	6.6	3	0	7	5	3	9	6	7	7	7	4	6.0	3	2	5	5	3	5	4.3	5
412	5910	33945	3	9	5	7	6.0	9	5	9	7	9	9	9	9	9	9	7	7	9	5	7	7.9	3	5	9	5	5	5	7	5	5	6	3	5.1	2	2	3	5	7	7	6.3	5
413	5911	33946	3	3	5	5	4.0	9	3	9	7	5	7	7	7	5	7	7	3	7	5	3	6.1	3	5	5	5	4	8	7	6	5	7	7	6.1	4	4	3	3	5	5	4.3	7
414	5912	33947	3	3	3	3	3.0	9	5	5	5	7	7	5	7	9	7	7	5	9	5	5	6.5	3	0	7	5	5	8	6	4	7	7	4	5.8	3	2	3	5	7	7	6.3	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	SI	-	-	A	A	N	A	A	N	A	A	N	SI	N	N	N	N	N	N	SI	A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
415	5913	33948	5	3	7	2	4.3	9	5	9	7	7	7	5	7	9	9	5	5	9	5	3	6.7	3	0	7	6	3	8	7	7	7	6	8	6.5	5	3	3	3	5	5	4.3	7
416	5914	33949	5	9	5	5	6.0	9	7	9	9	7	7	7	9	9	9	7	5	7	5	5	7.4	3	0	9	5	4	8	7	6	7	7	3	5.9	3	2	3	3	5	5	4.3	5
417	5915	33950	5	3	5	3	4.0	-	3	9	7	7	-	1	9	7	-	5	3	5	5	-	5.5	-	0	-	5	5	5	7	6	-	6	2	5.1	5	3	5	-	5	5	5.0	5
418	5916	33951	5	5	5	1	4.0	7	3	7	5	7	7	1	7	7	7	5	3	5	5	5	5.4	1	0	3	5	4	5	7	6	7	7	9	6.3	3	3	5	-	7	3	5.0	7
419	5917	33952	7	5	5	3	5.0	CL	3	9	9	9	7	3	7	5	9	7	3	7	5	7	6.4	-	0	9	5	5	9	6	7	7	6	5	6.3	5	2	3	3	3	5	3.7	7
420	5918	33953	7	7	7	5	6.5	9	3	9	9	9	7	5	9	7	9	7	7	9	5	9	7.5	3	3	9	5	4	9	7	4	7	7	5	6.0	0	1	3	5	7	7	6.3	7
421	5919	33954	5	7	5	3	5.0	9	3	9	7	9	7	7	9	7	7	7	5	9	5	7	7.1	3	5	9	3	5	9	8	5	7	5	4	5.8	4	3	3	3	3	7	4.3	7
422	5920	33955	5	7	5	5	5.5	9	5	9	7	7	9	9	7	5	7	7	3	9	5	5	6.9	3	5	9	6	2	-	7	4	7	7	6	5.6	2	4	3	3	5	5	4.3	7
423	5921	IMDDSR:DRRDhan70	5	9	7	7	7.0	9	7	7	7	-	7	7	7	7	7	7	3	9	5	9	7.0	3	3	3	5	5	8	7	3	7	6	5	5.8	3	3	3	3	5	5	4.3	7
424	5922	33956	5	1	5	5	4.0	9	3	7	7	-	7	5	3	7	9	7	5	9	5	5	6.3	3	0	5	6	2	9	7	3	7	5	3	5.3	1	4	3	5	3	5	4.3	7
425	5923	33957	5	5	5	7	5.5	7	5	7	9	7	7	5	7	7	9	7	3	7	5	7	6.6	3	0	3	5	2	9	6	5	5	7	9	6.0	4	5	3	3	3	7	4.3	7
426	5924	33958	5	7	5	7	6.0	7	3	7	7	9	7	5	9	9	9	7	5	9	5	5	6.9	3	0	7	5	4	9	6	6	5	4	2	5.1	5	4	3	3	1	5	3.0	7
427	5925	33959	3	5	7	5	5.0	9	5	9	7	9	7	7	9	9	7	7	5	9	5	9	7.5	3	0	3	5	3	9	6	5	5	5	3	5.1	2	2	5	3	5	7	5.0	7
428	5926	33960	3	5	5	7	5.0	3	5	9	9	7	9	7	9	9	7	7	5	9	5	7	7.1	3	5	9	5	3	9	8	4	7	7	5	6.0	5	4	3	3	3	5	3.7	5
429	5927	ILDDSR:CRDhan702	3	1	3	3	2.5	1	3	5	7	-	7	1	7	7	7	5	5	5	5	5	5.0	1	5	3	6	4	8	7	4	7	6	3	5.6	0	2	5	3	5	5	4.3	5
430	5928	33961	3	5	5	5	4.5	3	3	9	9	-	9	5	7	5	9	7	3	7	5	5	6.1	3	5	9	4	6	8	6	3	7	4	2	5.0	7	3	3	3	3	5	3.7	5
431	5929	33962	3	9	5	5	5.5	3	3	9	9	5	7	7	9	7	9	7	7	5	5	3	6.3	1	0	5	5	5	9	8	6	7	5	2	5.9	4	3	9	5	5	5	5.0	5
432	5930	33963	5	3	5	3	4.0	0	3	9	5	5	7	3	7	7	7	7	5	9	5	5	5.6	3	5	5	5	7	9	8	4	7	7	6	6.6	4	4	7	3	5	5	4.3	5
433	5931	33964	5	3	5	2	3.8	5	3	9	7	7	9	3	7	7	7	5	3	7	5	5	5.9	3	3	5	5	9	8	8	3	7	6	2	6.0	3	2	7	3	7	5	5.0	5
434	5932	33965	5	9	5	5	6.0	5	-	7	7	7	7	7	9	7	7	-	5	7	5	7	6.7	1	3	3	5	5	9	7	6	7	6	2	5.9	6	4	3	5	-	7	6.0	5
435	5933	33966	3	5	7	7	5.5	3	3	5	7	5	7	1	9	7	9	5	5	9	5	7	5.8	3	0	3	5	7	-	8	5	7	7	6	6.4	6	3	7	5	3	5	4.3	5
436	5934	33967	3	7	7	5	5.5	3	5	7	7	7	9	5	9	9	9	7	3	9	5	5	6.6	3	0	5	5	8	9	8	6	7	8	8	7.4	3	3	7	5	3	5	4.3	5
437	5935	33968	5	5	5	2	4.3	1	5	5	7	7	7	3	7	9	9	5	3	7	5	7	5.8	1	0	7	5	6	8	6	6	7	5	3	5.8	3	2	7	7	5	5	5.7	5
438	5936	33969	5	3	5	7	5.0	1	5	5	5	5	7	3	7	5	9	5	3	5	5	5	5.0	1	0	3	5	4	8	8	4	7	7	9	6.5	3	3	3	-	7	5	6.0	5
439	5937	33970	3	5	7	3	4.5	5	3	9	7	7	7	5	9	7	7	5	3	7	5	7	6.2	3	0	7	5	6	9	8	5	7	7	6	6.6	3	4	3	5	5	5	5.0	5
440	5938	IEDDSR:Shbhgidhn	5	7	5	5	5.5	9	3	7	7	7	7	7	7	7	7	5	3	9	5	7	6.5	1	3	9	5	2	9	5	5	7	6	6	5.6	1	2	3	5	3	5	4.3	5
441	5939	33971	3	5	5	3	4.0	7	3	7	7	7	9	7	7	7	9	7	3	7	5	7	6.6	3	0	9	4	3	9	6	4	5	5	5	5.1	1	1	3	3	7	7	5.7	5
442	5940	33972	5	5	5	2	4.3	1	3	5	7	7	7	1	7	7	7	5	3	7	5	7	5.3	1	0	5	5	3	9	7	3	7	7	4	5.6	0	3	3	-	5	5	5.0	5
443	5941	33973	5	7	7	3	5.5	9	3	9	7	7	7	5	9	9	9	7	3	9	5	7	7.0	1	0	7	6	4	9	7	5	7	6	3	5.9	3	3	3	5	3	7	5.0	5
444	5942	33974	5	3	5	1	3.5	0	3	9	5	5	7	3	7	5	5	5	5	5	5	3	4.8	3	0	3	4	5	9	7	4	7	7	6	6.1	2	2	5	-	3	5	4.0	5
445	5943	33975	5	7	5	3	5.0	7	5	7	5	5	7	7	9	5	7	5	5	9	5	7	6.3	3	0	3	7	5	8	6	6	7	7	6	6.5	6	2	5	5	7	5	5.7	5
446	5944	33976	5	7	3	5	5.0	1	7	9	7	7	7	5	7	7	7	7	3	9	5	5	6.2	1	0	7	5	5	8	7	6	7	6	3	5.9	3	4	3	3	5	5	4.3	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
447	5945	33977	5	3	5	7	5.0	0	5	7	7	5	9	5	9	9	7	7	3	7	5	5	6.0	1	3	3	5	2	-	6	4	5	7	5	4.9	0	2	3	5	3	7	5.0	5
448	5946	33978	3	5	5	5	4.5	0	3	7	5	3	7	5	7	7	9	5	3	7	5	5	5.2	3	5	3	6	4	9	7	4	7	8	5	6.3	3	3	3	3	3	5	3.7	5
449	5947	33979	3	9	3	3	4.5	0	7	7	5	7	-	5	9	7	7	5	5	5	5	5	5.6	3	0	1	5	5	7	7	3	5	7	3	5.3	2	3	3	-	5	5	5.0	5
450	5948	33980	5	3	5	3	4.0	0	3	7	5	5	7	3	7	5	7	5	5	5	5	3	4.8	3	3	3	7	2	7	6	3	7	6	6	5.5	5	3	3	3	5	5	4.3	5
451	5949	33981	3	5	3	5	4.0	9	7	9	5	7	7	7	7	7	9	5	3	7	5	5	6.6	-	0	5	5	3	8	7	5	5	9	5	5.9	1	2	3	5	3	5	4.3	5
452	5950	33982	3	7	5	7	5.5	7	3	9	7	7	7	3	9	9	7	5	5	9	5	9	6.7	3	0	5	5	3	9	6	3	7	8	4	5.6	3	2	3	3	7	5	5.0	5
453	5951	33983	7	5	7	2	5.3	1	5	9	5	5	7	5	9	7	7	5	7	7	5	5	5.9	3	5	3	5	6	9	7	5	5	7	6	6.3	4	1	3	-	5	5	5.0	5
454	5952	ILDDSR:DRRDhan50	3	5	5	5	4.5	5	1	7	7	5	7	3	7	7	9	7	5	5	5	7	5.8	3	0	7	5	4	9	7	6	5	6	4	5.8	2	3	5	5	5	5	5.0	5
455	5953	33984	3	5	5	5	4.5	9	3	7	9	9	7	7	9	7	9	7	7	9	5	7	7.4	1	0	7	6	5	9	7	6	5	7	6	6.4	4	4	3	5	7	5	5.7	5
456	5954	33985	3	9	7	3	5.5	9	5	7	7	7	7	7	7	7	7	7	5	9	5	7	6.9	-	0	7	6	5	9	7	4	7	8	4	6.3	4	4	3	3	3	5	3.7	5
457	5955	33986	3	7	5	7	5.5	7	3	9	7	5	7	5	9	7	9	7	3	7	5	7	6.5	1	7	7	6	3	9	6	6	5	6	2	5.4	3	3	3	5	5	7	5.7	5
458	5956	33987	5	7	5	3	5.0	0	5	9	9	9	7	7	9	7	9	7	7	9	5	7	7.1	3	3	9	6	5	8	6	5	7	7	3	5.9	2	4	3	5	5	7	5.7	5
459	5957	33988	3	5	7	2	4.3	9	7	9	5	5	5	3	7	5	9	7	5	7	5	5	6.2	3	5	3	5	2	-	7	4	7	9	6	5.7	3	3	1	3	3	5	3.7	5
460	5958	33989	3	9	5	5	5.5	5	3	9	5	5	-	5	7	7	7	7	5	5	5	5	5.7	3	0	5	4	4	8	6	5	5	8	6	5.8	2	1	1	3	5	5	4.3	5
461	5959	IMDDSR:DRRDhan55	3	5	3	5	4.0	9	5	9	5	7	7	7	7	7	7	7	7	9	5	7	7.0	-	0	5	5	3	8	6	3	5	7	3	5.0	3	2	3	3	5	5	4.3	5
462	5960	33990	5	5	5	5	5.0	7	5	9	9	7	9	7	9	9	9	7	7	5	5	7	7.4	3	3	3	5	6	7	7	5	7	7	3	5.9	2	4	3	3	5	7	5.0	7
463	5961	33991	3	5	5	3	4.0	0	7	7	5	7	7	5	7	7	7	7	5	5	7	5	5.9	3	0	3	5	6	9	6	4	5	7	7	6.1	1	5	3	3	5	5	4.3	7
464	5962	33992	3	7	7	5	5.5	7	3	7	7	7	7	5	7	5	9	7	5	5	5	5	6.1	3	0	5	4	5	9	7	6	5	9	3	6.0	1	2	3	5	3	5	4.3	7
465	5963	33993	5	3	5	2	3.8	9	5	7	5	5	5	7	9	5	7	7	5	7	5	7	6.3	-	0	3	5	4	9	7	5	7	7	4	6.0	1	2	3	5	7	5	5.7	7
466	5001	33806	3	5	5	2	3.8	9	3	9	7	7	7	7	7	-	7	7	5	9	7	9	7.1	-	0	5	5	7	8	6	4	5	9	7	6.4	1	4	3	5	5	5	5.0	7
467	5002	33807	5	3	5	3	4.0	9	5	7	7	9	7	7	9	7	9	7	7	9	5	7	7.4	-	0	5	5	4	9	7	5	5	8	5	6.0	0	4	3	5	5	7	5.7	7
468	5003	CSTC(Buthnath)	3	5	7	5	5.0	7	5	7	9	5	7	5	7	7	9	7	5	7	5	7	6.6	1	3	5	5	5	9	7	3	7	5	5	5.8	2	2	3	3	5	5	4.3	7
469	5004	33808	3	9	5	7	6.0	1	7	5	5	7	7	5	7	5	9	7	5	9	5	5	5.9	-	0	5	5	2	9	7	4	5	6	2	5.0	3	2	3	3	5	5	4.3	7
470	5005	33809	3	7	5	7	5.5	9	3	5	7	7	7	7	9	5	9	-	7	9	5	7	6.9	3	0	5	6	4	8	6	5	3	5	4	5.1	4	2	3	5	-	3	4.0	5
471	5006	33810	3	7	5	5	5.0	9	5	7	7	9	5	7	7	7	9	7	5	9	5	9	7.1	3	5	3	5	4	8	7	4	5	6	7	5.8	3	3	3	3	3	5	3.7	5
472	5007	33811	5	5	3	7	5.0	9	3	7	7	9	5	5	9	5	9	7	5	9	5	5	6.6	1	0	3	5	3	9	7	6	5	7	7	6.1	2	4	3	5	5	5	5.0	5
473	5008	EDSC(CSR10)	3	9	5	3	5.0	9	5	7	9	9	-	7	9	5	9	7	7	7	5	7	7.3	-	0	9	5	2	8	6	5	-	7	6	5.6	2	1	3	5	5	5	5.0	5
474	5009	33812	5	5	5	2	4.3	7	7	9	9	7	7	7	7	5	7	7	5	7	5	7	6.9	3	0	5	5	5	9	7	3	7	8	3	5.9	2	3	3	3	5	5	4.3	7
475	5010	33813	1	5	5	7	4.5	9	3	9	7	7	7	7	9	5	9	7	5	9	7	7	7.1	1	0	9	5	2	5	7	3	5	7	9	5.4	2	2	3	3	3	5	3.7	7
476	5011	33814	3	5	5	5	4.5	3	5	7	7	7	5	5	7	7	9	7	5	7	5	5	6.1	3	5	3	3	5	5	7	4	3	6	5	4.8	1	3	3	7	7	5	6.3	5
477	5012	33815	5	5	7	2	4.8	3	7	9	7	7	7	7	7	7	7	7	5	9	5	7	6.7	1	0	3	5	4	9	8	4	5	7	7	6.1	0	2	3	3	3	5	3.7	5
478	5013	33816	5	7	7	3	5.5	9	3	7	7	9	7	7	9	7	9	7	7	9	7	3	7.1	3	-	7	5	5	9	8	4	5	7	8	6.4	4	4	5	5	7	5	5.7	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																	NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
479	5014	33817	5	5	7	5	5.5	5	5	7	5	7	5	7	9	5	7	7	5	7	5	7	6.2	-	3	3	5	4	-	7	5	7	6	4	5.4	5	2	5	5	5	7	5.7	5
480	5015	STC(FL 478)	5	9	7	3	6.0	9	7	9	9	9	9	7	9	7	9	7	7	9	7	9	8.2	-	0	7	5	5	7	7	4	5	6	8	5.9	0	3	3	5	3	7	5.0	7
481	5016	33818	7	9	5	3	6.0	5	3	5	7	7	7	9	9	9	7	7	7	9	5	7	6.9	3	3	9	6	5	5	8	5	7	6	3	5.6	3	5	3	5	3	7	5.0	7
482	5017	33819	5	5	5	3	4.5	9	5	7	7	7	7	5	7	9	7	7	7	7	5	5	6.7	3	0	9	5	6	9	7	3	7	5	7	6.1	2	5	3	7	7	5	6.3	7
483	5018	33820	5	7	3	5	5.0	5	5	7	5	7	7	7	9	7	9	7	5	7	5	5	6.5	3	-	5	5	7	9	7	3	7	8	5	6.4	2	4	3	5	7	5	5.7	5
484	5020	33821	3	5	5	3	4.0	9	3	7	5	7	7	7	7	7	7	7	5	5	5	7	6.3	3	0	9	5	8	9	6	5	7	7	4	6.4	2	3	3	5	5	5	5.0	5
485	5021	33822	5	5	5	2	4.3	7	5	7	5	5	7	3	7	5	9	-	5	7	5	5	5.9	3	0	7	5	4	8	6	6	7	7	3	5.8	3	4	3	3	-	5	4.0	5
486	5022	33823	5	3	5	5	4.5	7	7	9	7	7	7	5	7	5	-	7	5	7	5	3	6.3	1	0	5	5	5	9	7	4	7	7	3	5.9	3	7	3	5	3	5	4.3	7
487	5023	33824	3	7	5	5	5.0	5	3	9	5	7	7	5	9	7	9	7	3	9	5	7	6.5	0	5	5	3	5	9	8	3	5	8	4	5.6	3	2	3	5	7	5	5.7	7
488	5024	SC(Pusa44)	5	9	7	5	6.5	9	5	7	9	7	5	5	9	5	9	7	7	5	5	5	6.6	3	5	3	6	4	8	7	3	5	7	4	5.5	1	3	3	7	5	5	5.7	5
489	5025	33825	5	5	5	2	4.3	3	3	7	7	7	7	7	9	7	9	7	5	7	5	5	6.3	3	0	7	5	5	8	8	5	7	8	7	6.6	1	3	5	5	7	5	5.7	5
490	5026	33826	5	9	5	5	6.0	0	5	9	9	5	9	7	9	5	7	7	5	5	5	5	6.1	3	7	7	6	7	9	8	4	5	9	3	6.4	0	4	5	-	3	5	4.0	5
491	5027	33827	5	3	5	2	3.8	9	5	-	7	7	7	7	7	7	9	7	5	7	5	7	6.9	3	-	7	5	6	8	7	7	7	9	9	7.3	0	4	5	3	5	7	5.0	5
492	5028	33828	5	5	5	3	4.5	1	3	9	5	7	7	5	9	5	7	7	5	7	5	3	5.7	1	0	3	5	7	9	7	6	7	7	2	6.3	5	4	7	-	7	5	6.0	5
493	5029	33829	5	7	7	3	5.5	9	3	7	9	7	7	3	9	7	9	5	7	7	5	9	6.9	1	5	3	5	4	9	7	7	7	7	5	6.4	3	2	3	5	7	5	5.7	5
494	5030	OSC(PR 127)	3	9	5	2	4.8	9	3	7	7	7	7	3	9	5	9	5	7	9	5	9	6.7	1	0	5	4	4	9	6	5	7	8	9	6.5	7	1	3	5	3	5	4.3	5
495	5031	33830	3	9	3	2	4.3	3	3	7	7	7	7	3	7	5	7	7	3	9	5	7	5.8	3	0	7	6	4	8	7	3	7	9	7	6.4	8	1	3	5	7	5	5.7	5
496	5032	33831	3	3	5	3	3.5	9	3	9	7	7	7	7	7	7	9	7	7	7	5	5	6.9	3	0	7	5	3	9	7	5	7	8	5	6.1	4	2	3	5	7	7	6.3	5
497	5033	33832	3	7	5	5	5.0	5	5	9	5	7	7	5	9	7	7	3	7	9	5	5	6.3	0	0	3	5	4	9	7	4	7	6	5	5.9	3	2	3	5	5	5	5.0	5
498	5034	33833	5	7	5	5	5.5	9	5	9	9	7	7	5	9	5	7	3	7	9	5	7	6.9	1	5	3	4	3	9	6	5	7	7	7	6.0	4	4	3	5	7	5	5.7	5
499	5035	33834	7	5	5	3	5.0	9	7	5	7	7	7	7	7	9	9	5	5	7	5	7	6.9	3	0	5	5	6	9	8	4	7	8	4	6.4	3	3	3	5	3	7	5.0	5
500	5036	33835	7	9	5	7	7.0	7	3	7	5	5	7	1	9	3	7	7	3	7	5	5	5.4	3	3	3	5	4	8	7	5	7	7	5	6.0	3	4	9	-	5	3	4.0	5
501	HR-12	HR-12	7	9	5	5	6.5	9	5	9	5	5	7	7	9	7	7	7	7	5	5	5	6.6	1	-	7	6	3	8	8	5	7	9	7	6.6	3	3	5	-	7	7	7.0	7
502	CO-39	CO-39	7	9	5	2	5.8	9	5	9	7	7	9	7	9	7	-	-	7	9	7	7	7.6	-	0	5	5	5	8	8	4	5	6	7	6.0	1	2	3	5	-	5	5.0	7
503	TN1	TN1	7	9	7	5	7.0	9	3	9	9	7	7	7	7	7	9	-	5	9	5	7	7.1	1	-	7	5	3	8	7	4	7	8	5	5.9	0	2	3	7	-	7	7.0	7
504	IR-50	IR-50	3	7	5	5	5.0	9	3	9	9	5	7	7	9	5	-	3	9	9	5	7	6.9	3	0	5	4	2	8	9	5	5	6	8	5.9	1	1	3	5	5	5	5.0	7
505	BPT5204	BPT5204	3	5	5	3	4.0	9	3	7	7	5	7	7	9	7	7	7	7	7	5	7	6.7	3	0	3	5	3	-	8	5	5	7	4	5.3	1	2	3	5	7	5	5.7	7
506	SWARNA	SWARNA	3	9	3	2	4.3	3	5	9	9	5	7	1	9	7	-	7	7	5	5	5	6.0	1	-	3	6	5	9	8	6	3	7	8	6.5	1	4	3	-	3	3	3.0	7
507	5037	33836	3	5	3	1	3.0	9	7	9	7	7	7	5	9	-	7	5	7	7	5	9	7.1	1	-	5	3	4	8	8	5	5	8	8	6.1	6	3	3	5	5	5	5.0	7
508	4801	33785	3	3	5	3	3.5	7	3	7	5	5	7	1	7	7	9	5	7	5	5	5	5.7	3	0	3	5	9	8	7	7	7	6	4	6.6	1	4	5	4	5	3	4.0	5
509	4802	33786	5	5	7	5	5.5	9	7	9	7	9	7	7	9	7	9	7	7	7	5	7	7.5	3	0	5	5	4	9	7	5	7	7	8	6.5	3	2	3	5	5	5	5.0	5
510	4803	33787	5	5	5	1	4.0	9	7	7	7	9	7	5	9	9	9	7	5	9	5	5	7.3	1	0	3	6	5	8	6	5	7	6	4	5.9	2	4	3	5	7	5	5.7	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
511	4804	ATC(CSR 36)	5	5	3	2	3.8	3	3	9	5	5	7	5	9	5	7	7	5	5	5	9	5.9	3	0	5	5	5	9	6	6	7	5	4	5.9	3	2	3	5	3	5	4.3	7
512	4805	33788	5	9	3	3	5.0	5	3	9	7	5	7	5	7	5	7	7	5	5	5	7	5.9	1	0	7	6	2	9	7	6	7	5	5	5.9	4	2	3	3	5	5	4.3	5
513	4806	33789	5	9	5	2	5.3	9	3	7	7	7	-	5	9	7	9	7	7	9	5	7	7.0	-	0	9	6	3	8	8	4	-	8	4	5.9	4	3	3	5	5	5	5.0	5
514	4807	33790	5	7	5	5	5.5	5	3	7	7	7	5	5	9	7	9	5	5	9	5	5	6.2	3	0	7	5	3	-	8	3	7	7	4	5.3	2	4	3	5	3	7	5.0	7
515	4808	EDSC(CSR10)	3	9	5	5	5.5	9	3	7	7	9	7	7	9	9	7	5	7	9	7	5	7.1	1	0	7	4	5	8	7	4	5	7	5	5.6	5	2	3	5	7	5	5.7	7
516	4809	33791	3	7	5	7	5.5	9	5	7	9	7	7	7	9	9	9	5	7	7	5	9	7.4	1	0	3	5	3	8	8	6	7	7	5	6.1	3	3	3	5	3	5	4.3	7
517	4810	33792	5	9	7	5	6.5	9	5	9	7	7	9	5	9	9	9	7	7	7	5	9	7.5	3	0	9	3	5	9	8	3	7	7	2	5.5	2	2	3	5	5	5	5.0	7
518	4811	33793	5	5	5	5	5.0	9	3	9	7	5	-	7	7	7	5	7	5	3	7	5	6.1	1	0	3	5	6	8	7	5	5	6	3	5.6	2	2	3	3	3	3	3.0	7
519	4812	IST(CSR 23)	5	7	3	7	5.5	9	5	7	7	7	9	7	9	7	7	7	5	9	5	3	6.9	3	9	7	5	3	5	7	4	7	5	2	4.8	2	3	3	5	3	7	5.0	5
520	4813	33794	3	5	3	3	3.5	3	3	7	7	5	7	7	7	5	7	7	5	7	5	5	5.8	3	5	5	5	5	7	7	6	7	5	6	6.0	1	4	7	5	5	3	4.3	5
521	4814	33795	3	9	5	3	5.0	9	5	7	7	7	-	7	7	5	9	7	5	7	5	9	6.9	-	-	3	5	5	9	7	7	-	6	4	6.1	5	1	5	3	5	5	4.3	5
522	4815	OC(PR127)	5	7	7	3	5.5	5	3	5	9	7	9	3	9	5	9	7	7	7	5	5	6.3	1	-	9	6	5	-	8	5	7	7	3	5.9	2	3	3	3	5	5	4.3	5
523	4816	33796	5	5	3	5	4.5	3	5	7	7	5	7	1	7	5	7	7	5	5	5	5	5.4	3	0	3	4	5	9	7	6	7	6	6	6.3	6	2	3	-	7	5	6.0	5
524	4817	33797	5	5	3	7	5.0	9	5	7	9	7	7	5	7	5	9	3	5	7	5	7	6.5	3	0	3	5	5	9	7	7	7	7	8	6.9	3	3	3	3	5	5	4.3	5
525	4818	ST&D(FL478)	5	9	3	3	5.0	9	7	9	9	7	9	7	9	5	9	3	7	9	7	9	7.7	1	0	9	6	3	9	6	5	7	6	6	6.0	3	4	3	5	3	7	5.0	5
526	4819	33798	3	7	5	2	4.3	7	3	7	9	7	7	7	7	7	9	5	7	7	5	7	6.7	3	0	5	7	3	9	7	5	5	6	2	5.5	3	3	3	5	5	5	5.0	5
527	4820	33799	3	5	3	3	3.5	7	5	9	7	7	7	5	9	7	7	7	5	5	5	5	6.5	1	3	3	5	5	9	7	6	7	6	8	6.6	7	2	5	5	7	5	5.7	5
528	4821	33800	5	9	5	5	6.0	9	3	7	7	9	7	7	9	9	9	7	5	7	5	7	7.1	3	3	7	4	4	9	7	7	7	7	4	6.1	4	2	5	3	5	7	5.0	5
529	4822	SC(Pusa44)	3	7	7	2	4.8	3	5	9	7	5	7	3	5	7	7	7	5	5	5	5	5.7	3	0	5	4	5	9	7	7	7	5	3	5.9	5	1	3	3	7	5	5.0	5
530	4823	33801	3	7	5	1	4.0	5	3	9	5	5	7	5	9	5	7	7	5	5	5	5	5.8	3	0	5	5	4	7	7	6	7	7	9	6.5	2	2	3	5	5	5	5.0	3
531	4824	33802	7	5	3	2	4.3	9	5	7	7	5	9	3	9	9	7	7	5	5	5	3	6.3	3	0	1	6	5	9	7	6	7	5	2	5.9	2	1	3	5	3	5	4.3	3
532	4825	33803	7	5	5	3	5.0	9	3	7	7	5	7	1	9	7	7	7	5	5	5	5	5.9	3	0	5	5	2	9	6	6	7	6	3	5.5	2	2	9	3	5	5	4.3	5
533	4826	33804	5	5	5	5	5.0	9	3	7	7	7	7	7	9	9	7	7	5	7	5	5	6.7	1	0	5	5	5	9	7	4	7	4	5	5.8	2	3	1	5	7	5	5.7	5
534	4827	33805	5	1	3	2	2.8	0	3	7	7	7	7	5	7	3	9	3	7	5	5	5	5.3	3	3	3	6	4	-	7	5	7	7	4	5.7	5	3	5	-	5	7	6.0	5
535	4601	33741	3	5	5	5	4.5	3	3	7	5	5	7	1	7	7	7	7	5	5	5	3	5.1	3	0	3	4	4	8	6	7	7	6	2	5.5	1	2	3	5	7	5	5.7	5
536	4602	33742	5	9	3	3	5.0	9	3	9	5	5	5	7	9	9	7	5	5	9	5	7	6.6	3	0	5	4	8	9	6	6	7	8	7	6.9	6	7	3	3	5	3	3.7	5
537	4603	33743	5	9	5	2	5.3	3	5	9	5	5	7	7	9	9	9	5	5	9	5	5	6.5	3	0	5	5	7	9	6	5	7	7	4	6.3	3	3	3	5	3	5	4.3	5
538	4604	33744	3	7	7	1	4.5	9	5	7	7	7	7	5	9	9	7	7	5	9	5	5	6.9	3	7	7	5	5	9	7	5	5	7	5	6.0	6	2	7	3	3	5	3.7	5
539	4605	33745	5	1	3	3	3.0	7	7	7	7	5	7	3	5	5	9	7	5	5	5	5	5.9	3	0	1	6	5	9	6	4	7	5	3	5.6	8	3	7	-	7	5	6.0	5
540	4606	33746	3	9	5	2	4.8	3	3	5	5	5	7	3	9	7	5	7	9	7	5	7	5.8	3	0	7	5	7	9	7	6	7	6	9	7.0	3	2	7	-	5	7	6.0	5
541	4607	BPT5204(YC)	5	5	5	3	4.5	3	5	7	7	9	7	5	7	5	7	5	5	5	5	5	5.8	3	0	3	5	5	9	8	6	5	7	8	6.6	4	4	3	-	5	3	4.0	5
542	4608	33747	3	7	5	5	5.0	5	3	9	7	9	7	7	9	7	7	7	7	7	5	7	6.9	1	0	5	6	7	-	7	7	7	5	4	6.1	2	5	3	5	5	5	5.0	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	SI	-	-	A	A	N	A	A	N	A	A	N	SI	N	N	N	N	N	N	SI	A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
543	4609	33748	5	5	7	5	5.5	9	5	9	7	5	7	7	7	9	9	7	5	7	5	5	6.9	3	0	5	5	5	8	7	5	5	7	7	6.1	4	3	7	5	3	5	4.3	5
544	4610	33749	5	9	5	7	6.5	5	3	9	7	7	5	3	9	7	9	7	5	7	5	5	6.2	3	0	3	4	5	9	7	4	7	5	4	5.6	3	4	3	5	7	7	6.3	5
545	4611	33750	3	9	5	5	5.5	5	5	9	7	5	7	7	9	7	9	7	5	9	5	5	6.7	3	3	7	6	6	9	7	7	7	6	9	7.1	2	3	7	5	5	5	5.0	5
546	4612	33751	5	7	5	7	6.0	7	7	7	7	5	7	9	9	9	9	5	5	7	5	5	6.9	1	7	5	5	7	9	7	5	9	7	4	6.6	2	4	7	5	5	7	5.7	5
547	4613	33752	5	5	3	5	4.5	9	3	7	7	5	7	7	7	7	9	7	5	9	5	7	6.7	3	5	3	5	4	8	7	4	7	6	2	5.4	3	2	5	5	5	5	5.0	5
548	4614	33753	5	9	5	7	6.5	3	3	7	7	-	5	5	9	7	9	-	7	7	5	3	5.9	-	-	7	5	-	-	7	3	7	7	4	5.5	3	3	9	-	-	5	5.0	5
549	4615	33754	5	7	5	1	4.5	3	3	7	3	7	7	3	9	5	5	7	9	5	5	9	5.8	3	0	1	5	9	9	7	7	7	8	3	6.9	2	4	5	-	5	3	4.0	5
550	4616	33755	5	9	5	3	5.5	3	3	7	9	7	7	7	9	9	7	7	7	7	5	5	6.6	3	5	9	5	3	-	7	6	7	6	4	5.4	2	2	5	5	5	5	5.0	5
551	4617	33756	5	5	5	2	4.3	7	3	7	7	7	7	7	7	9	9	5	5	7	5	-	6.6	3	5	5	6	4	9	7	5	7	6	7	6.4	1	3	3	3	7	5	5.0	5
552	4618	IR 64(YC)	7	5	7	2	5.3	7	5	7	7	9	7	9	7	9	7	5	3	7	5	7	6.7	3	5	5	4	5	9	8	6	7	4	6	6.1	2	3	7	5	5	7	5.7	5
553	4619	33757	5	7	5	3	5.0	9	1	7	7	7	7	7	7	9	9	7	5	9	5	7	6.9	3	5	5	6	4	9	7	5	7	5	6	6.1	3	2	3	3	7	5	5.0	7
554	4620	33758	5	5	5	2	4.3	5	3	7	5	7	7	3	7	7	9	7	5	9	5	3	5.9	1	5	5	4	4	9	8	4	7	5	4	5.6	2	2	3	3	5	3	3.7	5
555	4621	33759	5	3	5	2	3.8	0	5	7	7	5	7	1	7	5	7	5	3	5	5	5	4.9	3	0	1	7	6	9	7	7	7	6	3	6.5	3	3	5	3	5	5	4.3	5
556	4622	33760	5	5	5	5	5.0	9	3	7	7	5	9	7	7	7	7	5	5	7	5	9	6.6	3	0	3	5	6	9	8	6	5	7	5	6.4	2	4	3	5	5	5	5.0	5
557	4623	33761	5	9	5	2	5.3	9	5	5	7	9	7	5	9	9	-	5	5	9	5	7	6.9	3	5	3	5	7	9	7	5	7	7	4	6.4	0	2	3	3	7	7	5.7	7
558	4624	33762	5	7	5	3	5.0	9	5	5	7	9	7	7	9	7	9	7	5	9	5	9	7.3	3	5	3	5	5	9	8	7	7	6	2	6.1	1	2	5	5	3	5	4.3	5
559	4625	33763	9	7	3	5	6.0	9	3	9	7	7	7	5	9	7	9	7	5	9	5	5	6.9	3	3	1	6	7	9	7	7	7	7	4	6.8	2	5	3	-	5	5	5.0	5
560	4626	DRRDhan45(Y&MNC)	5	5	7	2	4.8	9	7	9	7	7	7	7	7	9	7	7	5	7	5	7	7.1	3	-	5	5	7	9	7	6	7	8	6	6.9	2	2	3	5	5	5	5.0	7
561	4627	33764	3	9	3	3	4.5	1	3	7	7	7	7	5	9	7	7	7	5	7	5	5	5.9	3	0	1	4	6	9	6	7	7	7	3	6.1	1	4	3	5	3	5	4.3	7
562	4628	33765	7	7	5	2	5.3	9	5	7	7	5	7	1	9	7	7	5	5	7	5	9	6.3	3	0	3	4	5	-	7	4	5	7	8	5.7	2	1	3	5	5	5	5.0	7
563	4629	33766	5	5	5	2	4.3	3	3	7	7	5	7	5	7	9	7	5	5	9	5	7	6.1	3	-	7	4	6	8	7	3	7	6	4	5.6	5	2	3	5	7	7	6.3	7
564	4630	33767	5	7	7	3	5.5	9	5	5	7	5	7	7	9	9	9	7	5	7	5	7	6.9	3	0	7	5	5	8	6	4	7	6	5	5.8	3	2	3	3	5	5	4.3	7
565	4631	33768	5	9	5	5	6.0	3	3	5	7	7	7	7	7	5	7	7	5	7	5	5	5.8	1	0	3	5	6	9	7	5	7	5	8	6.5	7	3	3	7	5	5	5.7	7
566	4632	33769	3	9	5	5	5.5	7	5	5	7	5	7	5	7	5	9	5	5	9	5	5	6.1	3	0	1	5	4	9	6	5	7	4	4	5.5	3	1	3	5	5	3	4.3	7
567	4633	33770	5	9	5	5	6.0	9	5	5	5	5	5	5	7	7	7	5	5	5	5	5	5.7	3	0	3	4	4	9	7	6	7	7	3	5.9	2	3	3	3	3	5	3.7	7
568	4634	33771	3	9	7	7	6.5	5	3	7	9	5	7	7	9	7	7	5	5	9	5	9	6.6	3	0	3	6	4	9	7	4	5	5	4	5.5	2	3	3	3	7	5	5.0	7
569	4635	33772	5	5	5	3	4.5	9	5	7	7	5	5	5	7	5	9	7	5	5	5	5	6.1	3	-	9	5	7	9	7	6	7	7	5	6.6	2	2	3	7	5	5	5.7	7
570	4636	33773	5	9	5	5	6.0	9	3	7	5	3	5	7	9	7	7	5	5	7	5	5	5.9	3	0	7	6	6	9	6	5	7	6	6	6.4	1	4	7	3	5	5	4.3	7
571	4637	DRRDhan48(Y&MNC)	3	9	3	2	4.3	9	5	7	7	5	7	7	9	5	7	7	5	5	5	5	6.3	3	0	3	5	4	9	7	5	7	7	4	6.0	4	2	3	3	5	5	4.3	7
572	4638	33774	3	9	5	5	5.5	0	5	5	7	7	7	9	9	7	7	5	5	9	5	5	6.1	3	0	5	4	6	9	7	4	7	6	5	6.0	3	4	3	7	3	5	5.0	5
573	4639	33775	3	9	7	3	5.5	9	5	7	7	7	7	7	9	9	9	5	5	7	5	7	7.0	3	0	5	5	3	9	6	5	7	7	9	6.4	5	3	3	3	7	5	5.0	5
574	4640	33776	3	9	5	2	4.8	1	3	7	7	5	5	9	9	9	-	5	5	7	5	7	6.0	3	5	3	6	6	9	7	6	7	5	4	6.3	3	4	5	3	3	5	3.7	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																		NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
575	4641	33777	3	9	5	5	5.5	9	7	5	7	5	7	5	9	7	9	5	7	7	5	7	6.7	3	5	3	5	2	9	7	5	7	7	6	6.0	2	3	3	-	3	3	3.0	5
576	4642	33778	3	9	5	7	6.0	7	3	9	7	9	7	7	9	9	9	7	5	9	5	7	7.3	3	7	7	5	5	9	7	4	7	7	3	5.9	4	5	3	3	3	7	4.3	5
577	4643	33779	1	5	5	2	3.3	0	3	7	7	5	7	7	7	5	9	5	5	7	5	7	5.7	3	-	3	6	4	9	6	7	7	7	2	6.0	2	2	5	5	3	7	5.0	5
578	4644	33780	3	9	3	3	4.5	9	3	9	7	5	7	5	9	5	7	5	5	9	5	7	6.5	3	5	3	5	7	9	6	5	7	6	4	6.1	5	3	3	5	7	3	5.0	5
579	4645	33781	3	5	5	2	3.8	3	3	9	7	5	7	7	9	7	7	5	5	9	5	9	6.5	1	5	3	6	7	9	7	6	7	5	4	6.4	2	3	3	5	5	5	5.0	5
580	4646	Ch.mutyal(MNC)	3	5	3	5	4.0	7	3	9	5	5	7	7	7	5	7	5	5	5	5	3	5.7	1	0	1	5	5	9	7	5	7	6	2	5.8	5	2	9	-	7	3	5.0	7
581	4647	33782	5	9	5	3	5.5	9	3	9	7	7	7	7	9	7	7	7	5	9	5	9	7.1	3	5	7	6	6	9	7	5	7	7	2	6.1	6	3	3	3	5	5	4.3	5
582	4648	33783	5	5	3	7	5.0	9	5	9	7	5	7	7	7	5	9	7	5	9	5	9	7.0	3	0	3	5	4	9	8	6	7	8	5	6.5	2	1	3	5	5	5	5.0	5
583	4649	33784	7	5	7	5	6.0	9	7	7	7	5	7	3	7	9	9	7	7	7	5	7	6.9	3	5	7	6	6	9	7	5	7	7	7	6.8	6	2	3	5	5	5	5.0	5
584	5501	33862	3	1	3	3	2.5	5	1	7	5	5	7	7	3	7	9	7	7	7	5	7	5.9	1	5	7	5	4	9	7	4	7	7	3	5.8	4	1	3	5	7	5	5.7	7
585	5502	33863	5	7	7	1	5.0	3	3	9	5	5	9	9	9	5	9	7	5	7	5	5	6.3	3	5	7	4	6	9	8	6	7	6	9	6.9	3	3	3	3	5	7	5.0	7
586	5503	33864	5	-	5	3	4.3	9	5	9	7	5	7	7	-	7	9	5	7	7	5	5	6.7	3	5	9	5	6	8	7	5	7	7	5	6.3	3	3	3	3	5	5	4.3	5
587	5504	Varadhan(+ve)	-	5	-	-	5.0	-	5	-	-	-	-	5	9	7	-	5	-	5	5	-	5.9	-	-	-	7	-	-	-	-	-	7	5	6.3	2	-	-	-	7	-	7.0	7
588	5505	33865	5	9	7	5	6.5	5	7	9	9	5	7	5	9	5	7	5	5	7	5	9	6.6	3	7	3	5	4	8	6	5	7	4	5	5.5	3	2	3	3	5	5	4.3	5
589	5506	33866	5	9	5	5	6.0	3	3	9	7	7	7	3	7	7	9	5	5	7	5	3	5.8	3	5	3	6	4	8	7	4	7	5	4	5.6	2	2	3	5	7	5	5.7	5
590	5507	33867	5	9	5	2	5.3	9	5	9	7	5	7	5	9	-	9	7	5	7	5	9	7.0	3	5	9	6	6	8	7	5	7	7	5	6.4	3	3	3	3	7	3	4.3	5
591	5508	Rasi (+ve)	5	7	5	3	5.0	9	3	7	7	9	9	5	9	7	9	7	9	9	5	7	7.4	3	7	7	5	6	6	6	3	5	5	3	4.9	3	2	7	3	5	7	5.0	5
592	5509	33868	5	5	5	1	4.0	9	5	9	7	7	7	7	7	9	7	5	5	9	5	7	7.0	3	7	7	4	5	8	8	4	7	7	6	6.1	1	1	7	5	5	7	5.7	5
593	5510	33869	5	7	7	2	5.3	7	5	7	3	5	7	3	7	5	7	5	7	7	5	7	5.8	3	5	3	5	3	7	6	4	7	6	3	5.1	0	3	3	5	3	5	4.3	5
594	5511	33870	5	9	5	5	6.0	7	3	9	5	5	7	1	7	5	5	5	3	5	5	5	5.1	3	3	3	5	6	8	7	6	7	6	2	5.9	0	2	3	-	3	5	4.0	5
595	5512	Swarna(+ve)	-	-	-	-	-	-	5	-	-	-	-	7	-	-	-	7	-	-	5	-	6.0	-	-	3	6	-	8	6	-	-	5	4	5.8	1	-	-	-	3	-	3.0	
596	5513	33871	5	9	3	5	5.5	9	7	9	5	-	9	5	7	7	7	5	5	5	5	5	6.4	3	0	3	5	6	9	7	4	5	7	5	6.0	1	1	3	5	7	5	5.7	3
597	5514	33872	5	5	5	2	4.3	9	3	9	7	5	7	5	7	9	7	5	5	7	5	7	6.5	1	3	1	4	5	9	8	5	7	6	6	6.3	1	3	3	5	5	7	5.7	5
598	5515	33873	5	7	5	5	5.5	7	5	7	5	7	7	5	9	5	9	5	7	5	5	5	6.2	3	3	3	4	2	8	8	6	7	9	5	6.1	3	4	5	3	5	5	4.3	5
599	5516	33874	5	9	5	5	6.0	7	3	9	5	-	7	7	9	7	7	5	5	5	5	5	6.1	3	3	3	4	8	-	7	4	7	9	5	6.3	2	3	3	-	5	5	5.0	5
600	5517	ISM(SC)	5	9	3	1	4.5	9	3	7	5	5	7	7	9	3	7	7	5	7	5	5	6.1	3	0	7	6	4	9	7	7	7	8	4	6.5	2	3	3	-	5	5	5.0	
601	HR-12	HR-12	3	7	5	7	5.5	5	3	9	5	5	9	7	9	5	9	7	5	5	5	5	6.2	3	5	7	6	6	9	7	5	7	6	6	6.5	4	4	5	5	7	7	6.3	7
602	CO-39	CO-39	5	7	5	7	6.0	9	-	9	9	9	9	7	9	7	9	7	5	7	5	7	7.7	3	5	9	5	4	9	9	4	7	9	5	6.5	-	2	3	5	5	5	5.0	7
603	TN1	TN1	5	7	5	5	5.5	9	3	9	9	7	7	7	9	7	7	7	5	9	5	7	7.1	3	0	7	6	3	8	7	5	7	8	3	5.9	1	3	3	7	5	5	5.7	7
604	IR-50	IR-50	3	5	7	5	5.0	7	5	9	9	7	7	5	9	5	7	5	5	9	5	5	6.6	1	0	5	5	5	6	9	4	7	8	7	6.4	2	2	3	5	5	5	5.0	7
605	BPT5204	BPT5204	7	9	5	3	6.0	9	3	9	7	5	7	3	9	7	9	5	3	5	5	7	6.2	1	0	3	6	4	-	8	4	7	8	8	6.4	2	1	3	5	7	5	5.7	7
606	SWARNA	SWARNA	5	9	5	7	6.5	5	3	9	7	5	7	0	9	7	9	7	7	5	5	7	6.1	3	5	1	5	7	9	8	5	7	4	9	6.8	2	4	3	-	3	3	3.0	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	SI	-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
607	5518	33875	5	7	7	5	6.0	9	3	9	7	7	7	7	9	9	9	7	3	7	5	5	6.9	3	0	5	6	6	9	7	4	7	4	9	6.5	2	2	3	5	3	5	4.3	5
608	5519	33876	7	5	5	3	5.0	5	5	9	7	5	7	5	7	7	5	5	3	7	5	7	5.9	1	0	3	5	5	9	6	3	7	4	8	5.9	1	2	3	5	7	5	5.7	5
609	5520	33877	5	3	7	2	4.3	9	7	9	7	7	7	5	5	5	9	7	5	9	5	3	6.6	3	5	7	4	4	8	7	3	7	6	3	5.3	2	3	5	3	5	7	5.0	5
610	5521	DRRDhan64(+ve)	5	7	5	3	5.0	9	3	9	7	7	7	3	9	5	7	7	7	9	5	9	6.9	1	5	9	5	4	8	8	5	7	8	2	5.9	1	4	3	3	5	5	4.3	5
611	5522	33878	3	9	5	5	5.5	5	5	7	5	5	7	1	9	5	7	5	5	7	5	7	5.7	3	0	5	7	6	8	8	7	7	8	3	6.8	2	4	3	3	5	3	3.7	5
612	5301	33847	7	5	5	3	5.0	9	7	7	7	5	7	3	7	5	-	5	5	7	5	5	6.0	3	0	3	5	3	-	8	4	7	7	4	5.4	0	4	3	5	3	5	4.3	5
613	5302	33848	3	9	7	5	6.0	9	3	7	9	7	7	5	9	5	7	7	7	9	5	9	7.0	1	5	5	6	6	8	7	6	7	7	5	6.5	4	3	5	5	7	5	5.7	5
614	5303	Vandana(PVED)	5	5	3	2	3.8	9	5	9	7	7	7	7	9	5	9	5	5	9	5	7	7.0	3	0	9	6	5	8	8	5	7	6	2	5.9	3	5	3	5	5	5	5.0	
615	5304	33849	3	9	5	7	6.0	9	0	9	7	5	7	7	9	5	7	5	3	7	5	5	6.0	1	-	5	5	5	9	6	6	5	5	2	5.4	5	4	3	5	3	5	4.3	7
616	5305	33850	5	9	3	5	5.5	9	3	7	7	7	7	7	9	7	7	7	5	7	5	9	6.9	3	3	7	5	6	9	7	3	7	5	6	6.0	6	2	3	3	7	5	5.0	7
617	5306	Swarna (+ve)	7	9	5	5	6.5	7	3	7	7	5	7	7	9	5	9	7	5	7	5	7	6.5	1	3	3	6	7	9	6	4	5	6	5	6.0	4	4	3	-	5	5	5.0	7
618	5307	33851	7	7	5	3	5.5	9	5	9	9	7	7	5	7	7	9	7	7	9	5	7	7.3	3	0	9	5	4	9	6	5	5	4	2	5.0	5	2	3	3	5	7	5.0	7
619	5308	33852	7	5	7	7	6.5	7	5	9	7	5	7	0	9	7	7	5	5	9	5	7	6.3	3	0	5	6	5	8	7	5	7	5	8	6.4	3	2	3	3	5	5	4.3	7
620	5309	33853	5	9	5	5	6.0	9	3	7	7	7	7	7	9	7	9	5	5	7	5	9	6.9	3	0	5	5	5	9	6	5	7	4	7	6.0	6	3	3	7	5	5	5.7	7
621	5310	Rasi (+ve)	5	5	7	3	5.0	9	5	9	7	9	9	7	7	7	9	5	7	7	5	5	7.1	3	0	7	4	6	9	6	3	7	4	2	5.1	4	1	3	5	7	7	6.3	7
622	5311	33854	7	5	5	5	5.5	7	7	7	5	3	7	7	9	7	9	7	3	7	5	7	6.5	1	0	3	5	5	8	7	5	7	5	7	6.1	6	2	5	5	5	5	5.0	7
623	5312	33855	5	9	7	5	6.5	9	3	7	7	5	7	7	9	9	9	7	3	9	5	5	6.7	3	0	3	7	3	9	8	4	7	7	2	5.9	4	4	3	3	5	5	4.3	7
624	5313	33856	7	9	5	7	7.0	9	3	5	9	5	-	7	9	7	9	7	7	9	5	5	6.9	3	0	7	5	3	5	8	3	-	7	4	5.0	6	3	3	5	5	5	5.0	7
625	5314	ISM(SC)	7	7	7	5	6.5	9	3	7	7	5	7	7	9	7	9	7	5	7	5	5	6.6	3	0	3	6	7	9	8	5	7	8	5	6.9	5	5	3	-	3	3	3.0	7
626	5315	33857	5	9	7	5	6.5	9	3	7	7	7	7	7	9	9	7	-	5	7	5	7	6.9	3	0	5	5	4	-	8	4	7	4	5	5.3	4	2	3	3	-	5	4.0	7
627	5316	33858	3	5	5	3	4.0	9	3	9	7	7	7	7	7	7	7	7	-	7	5	9	7.0	3	0	3	6	8	6	8	6	7	5	4	6.3	7	4	5	5	5	5	5.0	7
628	5317	33859	5	9	5	2	5.3	5	3	9	5	5	7	3	9	5	7	5	-	7	7	7	6.0	3	0	1	5	7	8	8	6	7	6	2	6.1	0	3	5	-	3	7	5.0	7
629	5318	DRRDhan60(+ve)	7	5	5	3	5.0	9	3	9	7	5	7	3	9	7	9	5	7	5	5	5	6.3	3	0	3	6	4	9	8	5	7	7	7	6.6	3	2	3	3	5	5	4.3	7
630	5319	33860	7	5	5	5	5.5	9	5	9	7	7	7	7	9	7	7	5	5	5	7	5	6.7	3	0	3	5	5	9	7	5	7	7	5	6.3	2	2	5	5	5	5	5.0	7
631	5320	33861	7	9	5	3	6.0	7	5	9	7	5	7	5	9	7	7	7	5	7	5	3	6.3	3	0	3	4	5	9	7	7	7	5	2	5.8	3	4	5	5	3	5	4.3	7
632	5604	33879	7	7	5	5	6.0	9	5	9	7	7	9	7	9	9	5	7	7	9	5	9	7.5	3	5	5	5	4	9	7	5	7	5	3	5.6	3	2	5	5	5	5	5.0	7
633	5605	33880	5	7	3	7	5.5	9	7	9	7	5	7	3	7	5	5	7	5	7	5	7	6.3	3	0	3	4	5	9	7	6	7	7	2	5.9	2	4	5	3	5	5	4.3	7
634	5606	33881	7	9	5	5	6.5	7	3	9	5	5	7	5	9	7	9	7	3	5	5	5	6.1	3	0	3	7	5	5	8	4	7	6	6	6.0	4	5	3	5	3	5	4.3	7
635	5607	Choharto(RRC)	5	3	7	7	5.5	3	3	9	5	9	9	7	7	9	7	3	5	9	5	7	6.5	3	0	9	5	6	-	8	3	7	7	9	6.4	3	6	5	5	5	5	5.0	5
636	5608	33882	3	5	3	1	3.0	7	3	9	7	5	7	1	7	7	9	3	5	5	5	5	5.7	3	0	3	6	6	8	8	6	7	7	5	6.6	4	3	5	3	5	5	4.3	5
637	5609	33883	5	3	5	3	4.0	7	3	9	5	7	7	3	5	7	7	5	5	5	5	3	5.5	3	0	3	6	7	8	7	6	7	6	8	6.9	5	5	5	3	5	5	4.3	5
638	5610	33884	5	3	7	2	4.3	5	3	9	5	5	7	1	5	7	7	5	5	5	5	5	5.3	3	0	1	6	6	8	7	7	7	6	5	6.5	2	4	5	5	5	5	5.0	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	SI	-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
639	5611	33885	3	1	3	1	2.0	5	3	9	3	5	7	0	5	5	7	7	7	5	5	3	5.1	3	0	1	5	7	8	8	4	7	5	6	6.3	1	2	5	-	3	5	4.0	5
640	5612	33886	3	3	5	1	3.0	1	5	9	3	5	7	0	7	7	5	7	7	5	5	3	5.1	3	0	3	5	7	8	7	5	7	5	6	6.3	0	3	5	-	5	5	5.0	5
641	5613	33887	3	5	5	3	4.0	7	5	9	3	5	7	3	7	7	5	7	5	5	5	5	5.7	3	0	3	4	9	9	7	7	7	4	3	6.3	2	4	9	-	5	5	5.0	5
642	5614	33888	7	9	3	5	6.0	9	3	9	3	7	7	7	9	7	5	7	7	7	5	3	6.3	3	0	5	5	7	9	8	5	7	7	2	6.3	4	3	3	5	7	5	5.7	5
643	5615	33889	7	9	5	3	6.0	3	5	7	5	5	7	1	9	7	7	7	3	5	5	3	5.3	3	0	1	5	6	9	7	5	7	5	7	6.4	3	4	5	5	5	5	5.0	5
644	5616	33890	7	7	5	7	6.5	7	3	7	5	-	7	5	7	9	9	5	5	9	7	9	6.7	3	0	9	5	-	9	8	4	5	7	2	5.7	3	1	5	-	3	5	4.0	5
645	5617	31139(R)	5	9	3	5	5.5	5	5	7	7	5	7	1	9	5	5	5	5	3	5	3	5.1	1	0	1	5	7	9	7	3	7	6	4	6.0	3	4	7	-	5	5	5.0	5
646	5618	33891	5	5	5	5	5.0	5	5	9	5	5	5	1	7	7	3	5	3	3	5	3	4.7	3	0	3	6	5	9	7	5	7	6	6	6.4	2	3	7	-	5	5	5.0	5
647	5619	33892	5	7	5	3	5.0	9	7	9	5	7	7	3	9	7	9	7	3	9	5	5	6.7	3	5	3	5	4	9	7	5	7	7	7	6.4	5	2	7	5	3	5	4.3	5
648	5620	33893	5	5	5	7	5.5	9	3	9	7	7	7	3	9	9	7	7	5	7	5	9	6.9	3	3	7	5	6	9	7	4	7	5	9	6.5	6	4	7	5	5	3	4.3	5
649	5621	Jyothi(MRRC)	5	5	7	7	6.0	9	5	9	7	7	7	7	7	9	9	7	7	9	5	9	7.5	1	7	7	5	2	9	8	3	7	6	8	6.0	6	4	7	5	7	5	5.7	5
650	5622	33894	5	5	5	5	5.0	1	5	9	5	5	5	7	7	7	9	3	7	9	5	5	5.9	3	5	7	5	4	9	9	3	7	7	3	5.9	5	1	3	3	5	5	4.3	5
651	5623	33895	5	7	5	3	5.0	1	3	7	5	5	5	7	7	5	7	5	5	5	5	5	5.1	3	3	5	5	4	9	8	5	7	5	4	5.9	4	3	9	5	5	5	5.0	5
652	5624	31142(R)	5	5	5	5	5.0	3	5	9	5	5	7	3	9	5	7	7	5	5	5	3	5.5	3	0	3	6	6	9	9	6	7	7	8	7.3	4	1	9	5	5	3	4.3	7
653	5625	33896	3	5	5	3	4.0	3	3	7	7	5	7	5	9	7	9	7	5	5	5	7	6.1	3	0	5	5	6	9	9	6	7	6	2	6.3	3	2	3	5	3	5	4.3	7
654	5626	33897	5	3	7	5	5.0	1	5	9	7	5	7	1	7	7	7	7	5	7	5	7	5.8	3	0	5	6	6	9	8	4	7	7	5	6.5	3	3	3	3	7	5	5.0	7
655	5627	33898	3	5	5	5	4.5	3	7	9	7	7	9	7	7	9	9	7	5	9	5	9	7.3	3	0	9	6	3	9	6	3	7	6	4	5.5	3	5	9	5	5	7	5.7	
656	5628	33899	3	5	5	7	5.0	5	3	9	7	7	9	9	7	9	9	7	5	9	5	9	7.3	3	0	9	5	2	9	6	5	7	5	5	5.5	2	4	9	3	5	7	5.0	7
657	5629	Kauni(BRC)	5	9	3	3	5.0	5	5	9	5	7	7	1	7	7	3	7	5	5	5	3	5.4	3	0	3	6	4	9	7	6	7	5	6	6.3	2	5	9	-	5	3	4.0	5
658	5630	33900	5	5	5	5	5.0	9	3	9	7	5	7	5	9	7	7	7	5	7	5	5	6.5	3	0	3	7	4	9	8	7	7	9	2	6.6	0	3	9	3	3	5	3.7	5
659	5631	33901	5	5	5	5	5.0	9	5	9	7	5	7	7	7	9	7	7	7	7	5	5	6.9	3	0	7	5	2	9	7	6	7	7	5	6.0	5	3	3	3	7	5	5.0	7
660	5632	32019(R)	5	9	3	2	4.8	1	5	9	5	5	5	1	9	7	9	7	5	5	5	5	5.5	3	0	3	7	4	9	7	5	7	6	4	6.1	6	2	9	-	3	3	3.0	5
661	5633	33902	5	7	5	7	6.0	5	3	5	5	5	7	7	9	7	9	7	5	7	5	9	6.3	3	0	5	5	2	9	8	5	5	7	6	5.9	4	3	3	1	3	5	3.0	5
662	5634	33903	7	5	3	7	5.5	9	5	9	7	5	7	7	9	5	9	7	7	9	5	7	7.1	3	0	5	6	4	9	7	5	3	8	5	5.9	4	4	5	3	3	5	3.7	5
663	5635	33904	5	9	7	5	6.5	9	7	9	9	5	7	5	9	7	7	5	5	7	5	5	6.7	3	0	5	5	4	9	9	4	7	7	3	6.0	3	5	5	5	3	7	5.0	5
664	5636	33905	3	7	5	7	5.5	3	3	7	5	5	7	7	7	7	7	5	5	9	5	5	5.8	3	0	7	5	4	9	8	3	7	8	3	5.9	5	4	9	-	7	5	6.0	7
665	5637	33906	3	-	5	5	4.3	1	5	7	5	5	7	5	-	5	7	5	7	9	5	5	5.6	3	0	5	5	3	9	8	4	7	6	6	6.0	4	5	9	-	5	5	5.0	7
666	5638	33907	7	9	5	7	7.0	1	7	7	5	5	7	7	9	5	9	7	5	9	5	5	6.2	3	-	5	5	3	8	9	3	7	7	7	6.1	6	4	9	-	7	5	6.0	7
667	5639	33908	5	5	5	3	4.5	3	3	9	7	7	7	5	7	7	9	7	5	5	7	7	6.3	3	0	3	4	4	9	8	5	7	6	3	5.8	6	2	5	5	5	5	5.0	7
668	5640	33909	7	5	5	5	5.5	7	5	9	9	7	7	7	9	9	7	7	5	9	7	7	7.4	3	3	5	5	3	8	8	4	7	8	4	5.9	3	3	3	3	3	3	3.0	7
669	5719	33910	5	7	5	5	5.5	3	7	9	7	5	7	1	9	7	9	3	3	5	5	5	5.7	3	5	9	6	7	-	8	4	7	7	4	6.1	3	2	5	3	5	5	4.3	7
670	5720	33911	5	9	7	7	7.0	5	3	9	7	5	7	7	9	5	7	3	5	5	5	7	5.9	1	0	5	5	2	8	6	3	5	6	8	5.4	2	2	5	-	7	5	6.0	5

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight																		NSN 2 Brown spot												NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
671	5721	33912	7	7	7	5	6.5	9	3	9	7	5	7	7	7	7	9	5	3	9	5	7	6.6	3	0	9	6	4	8	7	4	7	6	8	6.3	2	5	5	3	3	5	3.7	5
672	5722	33913	5	5	7	5	5.5	1	3	-	5	5	7	1	9	5	7	7	5	5	5	3	4.9	3	0	3	6	6	9	8	6	7	7	8	7.1	2	3	7	3	5	5	4.3	7
673	5723	33914	3	5	5	3	4.0	1	5	-	7	5	7	1	9	5	9	7	5	9	5	7	5.9	3	5	3	5	6	9	8	6	7	6	7	6.8	1	2	3	3	5	5	4.3	7
674	5724	33915	9	7	5	7	7.0	3	3	-	5	5	7	5	9	7	9	5	5	5	5	5	5.6	3	0	3	6	7	9	7	7	5	7	4	6.5	5	2	3	5	5	3	4.3	7
675	5725	33916	1	5	7	5	4.5	3	5	9	5	5	5	7	9	7	9	5	5	5	5	5	5.9	1	7	3	7	4	-	8	5	7	8	3	6.0	7	3	3	-	7	5	6.0	5
676	5726	Ketekijoha(QC)	3	9	3	3	4.5	9	3	-	9	7	5	7	7	7	7	3	5	7	5	9	6.4	3	0	3	5	2	-	8	4	7	7	4	5.3	3	4	3	3	3	5	3.7	7
677	5727	33917	3	7	5	5	5.0	1	5	9	5	5	7	5	7	7	9	7	5	7	5	5	5.9	3	0	3	7	3	9	8	6	7	9	5	6.8	4	4	5	3	5	5	4.3	5
678	5728	33918	3	9	3	7	5.5	9	7	9	7	5	7	5	9	5	9	7	5	9	5	5	6.9	3	7	5	5	8	9	6	4	5	9	5	6.4	2	5	3	3	5	5	4.3	5
679	5729	33919	3	5	5	5	4.5	5	3	9	7	5	7	7	9	5	9	7	7	5	5	5	6.3	3	3	3	6	5	8	7	7	7	7	4	6.4	2	3	5	1	3	5	3.0	5
680	5730	33920	3	5	5	3	4.0	3	5	9	5	7	7	3	7	5	9	5	5	7	5	5	5.8	0	0	7	5	5	8	8	4	7	6	4	5.9	2	3	3	3	7	5	5.0	5
681	5731	33921	3	5	5	2	3.8	9	5	9	7	9	7	0	7	7	9	5	5	7	5	9	6.7	1	0	3	5	3	-	6	3	5	7	3	4.6	3	2	5	3	3	5	3.7	5
682	5732	33922	3	7	5	3	4.5	9	5	9	7	3	7	7	9	5	7	7	9	9	5	9	7.1	3	5	7	5	2	9	6	5	5	8	4	5.5	3	3	3	3	5	5	4.3	5
683	5733	33923	5	9	5	5	6.0	9	3	9	7	5	7	5	9	7	7	7	5	7	5	7	6.6	3	0	5	5	4	8	8	6	7	6	6	6.3	4	2	3	5	3	5	4.3	5
684	5734	33924	5	-	-	5	5.0	CL	3	-	7	-	7	5	-	7	7	7	5	-	5	-	5.9	-	-	-	4	-	-	6	4	5	5	9	5.5	4	3	-	-	3	-	3.0	5
685	5735	33925	5	7	3	3	4.5	9	3	5	5	-	7	7	9	5	-	5	7	7	5	5	6.1	-	3	9	3	4	8	9	7	7	7	7	6.5	5	2	5	3	5	5	4.3	5
686	5736	33926	5	5	3	3	4.0	0	3	-	5	5	5	1	7	5	7	5	5	5	5	7	4.6	-	3	7	5	4	8	9	5	7	7	6	6.4	1	3	7	3	5	5	4.3	5
687	5737	RNR15435(Chck)	-	9	5	5	6.3	0	3	7	5	5	5	1	7	7	7	3	3	7	5	-	4.6	-	5	9	5	4	-	8	-	7	6	9	6.5	0	1	7	1	5	5	3.7	7
688	5738	33927	7	9	5	3	6.0	9	3	5	7	7	7	7	9	7	7	3	5	7	7	3	6.2	3	0	5	5	6	8	8	6	7	7	4	6.4	4	1	5	-	5	7	6.0	5
689	5739	33928	5	7	5	5	5.5	9	3	-	5	7	7	5	9	7	7	5	5	7	5	5	6.1	3	0	5	6	5	9	8	5	7	5	9	6.8	2	4	5	5	3	5	4.3	5
690	5740	33929	5	9	5	3	5.5	5	5	7	7	7	7	1	9	-	7	5	5	7	5	-	5.9	3	0	7	5	4	8	7	4	7	5	7	5.9	0	2	3	3	3	5	3.7	5
691	5741	33930	-	-	-	-	-	-	5	-	7	-	-	5	-	7	-	7	-	-	5	-	6.0	-	-	5	6	3	-	-	-	5	4	3	4.2	7	-	3	5	5	-	5.0	5
692	5742	33931	3	9	5	5	5.5	5	5	5	7	5	7	5	7	7	5	7	7	7	5	7	6.1	3	0	3	5	4	9	8	4	7	5	2	5.5	3	1	5	3	3	5	3.7	5
693	5743	33932	3	5	5	5	4.5	9	7	9	7	7	7	7	7	5	7	7	7	7	5	7	7.0	3	0	7	4	3	9	9	6	7	4	8	6.3	3	2	3	2	5	7	4.7	7
694	5744	33933	5	5	7	3	5.0	5	7	9	5	7	7	1	7	7	7	7	3	5	5	5	5.8	3	0	3	5	3	-	6	5	5	5	3	4.6	3	3	5	-	3	7	5.0	7
695	5745	33934	3	5	5	3	4.0	0	3	-	7	5	7	5	9	5	9	7	5	7	5	-	5.7	3	3	5	5	4	5	8	5	7	6	3	5.4	3	4	3	3	5	5	4.3	7
696	5746	33935	5	5	5	2	4.3	1	3	-	5	5	7	5	7	5	9	5	5	7	5	7	5.4	3	3	7	6	6	8	8	6	7	6	5	6.5	4	4	5	5	3	5	4.3	7
697	5747	33936	5	5	5	5	5.0	3	5	9	5	5	5	1	7	5	7	7	5	7	5	9	5.7	3	5	5	5	3	8	6	4	5	5	4	5.0	4	2	3	5	5	5	5.0	5
698	HR-12	HR-12	5	9	3	5	5.5	9	3	9	9	7	7	7	9	5	7	-	5	9	5	9	7.1	1	5	5	4	5	8	8	3	5	4	2	4.9	2	3	3	5	-	5	5.0	7
699	CO-39	CO-39	-	9	5	2	5.3	9	5	-	7	7	7	7	9	5	7	7	5	7	5	7	6.7	3	5	7	5	4	8	9	-	7	7	3	6.1	5	2	3	5	3	7	5.0	7
700	T(N1)	T(N1)	5	9	5	3	5.5	9	3	7	7	5	9	7	9	-	-	7	3	9	5	5	6.5	3	5	5	4	-	9	7	4	5	6	4	5.6	6	3	5	-	5	7	6.0	7
701	IR-50	IR-50	5	7	5	5	5.5	9	5	-	9	7	7	7	9	5	7	-	7	7	5	7	7.0	3	3	5	5	5	9	8	4	5	6	2	5.5	2	2	3	-	-	7	7.0	7
702	BPT5204	BPT5204	3	7	5	3	4.5	5	3	-	5	7	7	7	9	5	7	5	5	7	5	7	6.0	3	0	3	6	3	-	7	4	5	6	5	5.1	5	2	3	5	3	5	4.3	7

P.No.	Br. No.	IET No.	NSN 2 Neck blast					NSN 2 Sheath blight															NSN 2 Brown spot									NSN 2 Glume disco				RTD
		Location	JDP	MND	NWG	PNP	SI	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	VRN	SI	ARD	KJT	TTB	CBT	CHT	GNV	IIRR	JDP	LDN	PSA	REW	SI	BKG	PNP	SBR	CHT	NVS	NWG	SI	IIRR
		Screening	N	A	N	N		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A		-	-	A	A	N	A	A	N	A	A	N		N	N	N	N	N	N		A
		LSI (Overall)	4.2	6.1	5.0	3.9		6.3	4.2	8.0	6.6	6.2	7.0	5.4	7.8	6.8	7.7	6.3	5.3	6.9	5.1	5.6		2.3	1.8	4.5	5.1	4.9	8.5	7.1	5.1	6.3	6.6	4.9		2.8	3.0	3.7	4.4	4.8	5.1		5.6
		LSI(S-Check)	5.0	7.3	5.0	4.3		7.7	4.1	8.3	8.0	6.3	7.1	5.8	8.4	6.9	7.7	6.4	5.4	7.1	5.1	6.0		2.4	1.9	4.4	5.1	4.2	8.3	7.9	4.5	5.8	6.9	4.9		2.7	2.5	3.3	-	-	-		-
703	Swarna	Swarna	5	9	5	3	5.5	9	5	-	5	5	7	7	9	5	7	7	7	7	5	5	6.4	3	3	3	7	3	-	9	5	5	7	6	6.0	5	2	3	1	5	3	3.0	7
704	Tetep	Tetep	3	1	5	5	3.5	0	3	-	5	5	5	7	7	3	7	7	7	5	5	5	5.1	3	0	5	5	4	9	5	4	5	6	6	5.5	4	1	5	-	5	5	5.0	5
705	IR-64	IR-64	3	5	5	3	4.0	9	5	-	7	5	7	9	7	7	9	7	7	7	5	5	6.9	3	0	5	5	2	9	4	5	7	7	6	5.6	3	3	3	3	5	3	3.7	5
706	DRR Dhan 62	DRR Dhan 62	3	7	3	1	3.5	3	3	7	7	5	7	3	9	5	7	5	5	5	5	9	5.7	3	0	1	6	3	8	6	7	5	6	5	5.8	2	4	3	5	5	3	4.3	5
707	DRR Dhan 53	DRR Dhan 53	3	7	5	5	5.0	9	5	-	7	5	5	7	9	7	7	7	5	7	5	5	6.4	3	0	3	5	7	9	7	7	7	6	5	6.6	3	3	3	-	3	5	4.0	5
708	ISM	ISM	3	7	5	5	5.0	3	3	9	5	5	7	7	7	5	9	7	7	9	5	5	6.2	3	0	5	6	6	9	8	5	5	7	6	6.5	2	2	3	5	5	5	5.0	5
709	Swarnadhan	Swarnadhan	1	5	3	3	3.0	7	5	7	5	5	7	1	9	5	5	-	3	5	5	3	5.1	3	0	3	5	4	9	8	7	7	6	6	6.5	3	3	3	5	-	5	5.0	7
710	CH-45	CH-45	7	9	7	7	7.5	9	3	5	5	9	7	7	9	5	7	7	7	9	5	7	6.7	3	0	9	6	5	9	4	4	5	7	7	5.9	4	3	3	5	7	7	6.3	7
711	Vikramarya	Vikramarya	5	5	5	-	5.0	3	3	7	5	7	7	7	7	-	9	5	7	9	5	9	6.4	3	-	9	5	5	9	8	4	5	5	6	5.9	2	-	3	5	5	5	5.0	3

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

National Screening Nursery – Hills (NSN-H) – Reaction to Leaf blast, Neck blast, Bacterial blight, Sheath blight, Brown spot and Sheath rot diseases

P.No.	Entry No.	IET No.	NSN H Leaf blast											NSN H Neck blast					NSN H Bacterial blight					Sheath blight				NSN H Brown spot							Sheath rot		
		Location	ALM	CBT	GDL	IIRR	IMP	KJT	KHD	LNV	PNP	SI	USG	ALM	LNV	SI	IMP	PNP	KJT	IIRR	PNT	CTK	SI	IIRR	PNT	LNV	SI	KJT	ALM	CBT	IIRR	KHD	LNV	PNP	SI	KJT	LNV	SI
		Screening	N	A	N	A	N/A	N	N/A	N	N		N	N	N		N	N	A	A	A	A		A	A	A		N	N	A	A	N	N	N		N	N	
		LSI(Overall)	3.8	5.4	5.4	3.7	4.0	5.4	5.2	4.1	3.4		2.9	3.7	4.5		2.8	2.8	7.1	6.4	6.6	7.7		6.9	6.4	3.3		2.7	6.2	5.0	6.7	5.9	6.2	4.4		3.2	3.0	
1	2301	31381	2	5	4	3	4	7	6	4	3	4.2	2	7	5	6.0	5	7	5	7	5	9	6.5	7	7	2	5.3	0	7	5	6	6	5	7	6.0	7	3	5.0
2	2302	31389	2	5	6	3	3	6	5	5	3	4.2	2	5	5	5.0	3	5	5	1	7	7	5.0	7	7	3	5.7	0	8	5	6	5	6	5	5.8	7	3	5.0
3	2303	31386	4	6	5	3	3	7	7	6	3	4.9	2	5	3	4.0	3	5	7	5	7	7	6.5	7	7	3	5.7	0	7	5	5	5	4	5	5.2	7	3	5.0
4	2304	32326	4	6	6	3	3	7	6	4	4	4.8	2	3	3	3.0	3	2	7	7	7	7	7.0	7	5	3	5.0	0	7	6	6	4	4	4	5.2	7	3	5.0
5	2305	32373	4	5	5	4	5	6	7	6	4	5.1	4	5	3	4.0	5	3	7	7	5	9	7.0	5	5	3	4.3	0	5	5	6	6	4	6	5.3	5	3	4.0
6	2306	32333	3	6	6	3	7	7	7	5	2	5.1	2	3	3	3.0	3	4	5	7	9	9	7.5	7	5	3	5.0	0	6	5	6	6	5	6	5.7	5	1	3.0
7	2307	32317	2	6	7	3	6	7	5	6	1	4.8	2	3	5	4.0	3	1	5	3	5	9	5.5	7	7	1	5.0	0	6	4	5	5	5	5	5.0	5	5	5.0
8	2308	VLDHAN86(NC)	3	5	5	3	4	7	7	2	3	4.3	3	3	7	5.0	3	-	5	3	5	9	5.5	7	7	3	5.7	0	6	5	6	8	6	-	6.2	5	1	3.0
9	2309	32325	3	5	4	2	5	7	7	5	2	4.4	2	5	7	6.0	1	3	5	7	5	7	6.0	9	7	3	6.3	5	7	7	8	7	7	3	6.5	5	3	4.0
10	2310	33332	5	5	5	3	7	7	5	6	3	5.1	1	-	5	5.0	3	5	7	7	7	7	7.0	7	5	5	5.7	7	6	5	8	6	6	7	6.3	0	3	1.5
11	2311	33333	4	5	4	5	4	7	6	5	3	4.8	3	3	5	4.0	3	3	7	-	9	7	7.7	7	7	3	5.7	0	7	5	7	8	6	3	6.0	5	3	4.0
12	2312	33334	2	5	5	3	3	6	5	4	4	4.1	2	3	3	3.0	1	1	7	7	7	7	7.0	7	9	3	6.3	0	6	4	6	5	6	5	5.3	5	3	4.0
13	2313	33335	3	6	6	3	5	7	6	2	1	4.3	3	3	3	3.0	1	1	7	7	5	9	7.0	5	5	3	4.3	0	6	3	6	6	6	4	5.2	0	1	0.5
14	2314	Shalimar-3(ZC)	5	5	5	3	4	7	7	2	4	4.7	3	3	1	2.0	3	2	9	7	5	7	7.0	7	7	2	5.3	0	7	5	8	7	6	5	6.3	5	1	3.0
15	2315	33336	4	5	6	3	3	7	7	5	3	4.8	2	3	3	3.0	3	3	9	7	5	7	7.0	5	7	3	5.0	0	7	5	7	6	5	5	5.8	5	1	3.0
16	2316	33337	2	6	5	3	5	7	5	6	4	4.8	3	5	7	6.0	3	5	7	7	5	7	6.5	7	9	5	7.0	0	6	5	6	6	5	4	5.3	5	5	5.0
17	2317	33338	3	6	6	4	6	6	4	6	5	5.1	9	-	5	5.0	3	1	7	7	5	9	7.0	7	5	3	5.0	0	8	7	7	5	6	5	6.3	0	5	2.5
18	2318	33339	2	5	5	4	5	6	5	5	1	4.2	7	5	3	4.0	3	1	3	7	3	9	5.5	7	5	3	5.0	0	8	5	6	5	6	6	6.0	0	1	0.5
19	2319	33340	2	5	5	3	5	4	5	6	2	4.1	3	-	5	5.0	1	1	5	7	5	7	6.0	7	5	5	5.7	0	7	5	6	6	5	5	5.7	0	3	1.5
20	2320	33341	1	6	6	3	3	4	4	3	3	3.7	3	3	7	5.0	3	3	5	7	7	7	6.5	7	7	3	5.7	0	7	4	5	5	6	3	5.0	0	3	1.5
21	2321	33342	2	5	5	4	3	3	3	3	3	3.4	1	3	3	3.0	3	2	3	1	5	9	4.5	7	7	3	5.7	0	7	5	6	6	5	3	5.3	5	3	4.0
22	2322	33343	2	-	-	3	4	-	6	3	4	3.7	2	5	3	4.0	3	3	7	1	7	9	6.0	7	7	3	5.7	0	7	-	5	5	5	5	5.4	5	3	4.0
23	2323	33344	6	6	7	-	5	-	4	6	5	5.6	3	5	7	6.0	3	3	7	7	5	9	7.0	7	7	3	5.7	0	6	5	6	5	6	4	5.3	5	3	4.0
24	2324	33345	3	5	5	-	3	-	6	2	3	3.9	2	5	5	5.0	1	2	7	7	7	7	7.0	7	5	3	5.0	3	7	5	8	7	7	5	6.5	5	5	5.0
25	2325	33346	3	6	6	3	3	-	5	3	4	4.1	3	3	3	3.0	1	1	7	-	5	7	6.3	7	7	5	6.3	5	8	5	7	6	5	5	6.0	5	5	5.0

P.No.	Entry No.	IET No.	NSN H Leaf blast											NSN H Neck blast					NSN H Bacterial blight					Sheath blight				NSN H Brown spot							Sheath rot		
		Location	ALM	CBT	GDL	IIRR	IMP	KJT	KHD	LNV	PNP	SI	USG	ALM	LNV	SI	IMP	PNP	KJT	IIRR	PNT	CTK	SI	IIRR	PNT	LNV	SI	KJT	ALM	CBT	IIRR	KHD	LNV	PNP	SI	KJT	LNV	SI
		Screening	N	A	N	A	N/A	N	N/A	N	N		N	N	N		N	N	A	A	A	A		A	A	A		N	N	A	A	N	N	N		N	N	
		LSI(Overall)	3.8	5.4	5.4	3.7	4.0	5.4	5.2	4.1	3.4		2.9	3.7	4.5		2.8	2.8	7.1	6.4	6.6	7.7		6.9	6.4	3.3		2.7	6.2	5.0	6.7	5.9	6.2	4.4		3.2	3.0	
26	2326	33347	3	7	7	3	4	5	5	3	2	4.3	2	5	3	4.0	3	1	7	-	5	7	6.3	7	5	3	5.0	7	7	3	6	6	5	7	5.7	5	5	5.0
27	2327	33348	2	6	5	3	3	5	4	6	3	4.1	3	5	5	5.0	3	2	-	7	9	9	8.3	5	7	3	5.0	-	8	5	6	5	4	3	5.2	-	3	3.0
28	2328	HR-12	6	6	6	9	5	5	5	5	5	5.8	6	-	3	3.0	3	3	-	7	9	9	8.3	5	7	5	5.7	-	8	5	8	5	5	2	5.5	-	3	3.0
29	2501	33367	3	5	5	4	3	5	4	5	3	4.1	4	3	5	4.0	1	1	-	7	7	7	7.0	7	7	3	5.7	-	8	5	7	6	5	3	5.7	-	3	3.0
30	2502	33368	2	7	7	3	3	5	5	5	2	4.3	3	3	7	5.0	1	1	-	7	7	9	7.7	7	7	3	5.7	-	8	5	9	7	7	4	6.7	-	3	3.0
31	2503	Sukardhn1(NC)	4	6	6	3	5	5	5	6	3	4.8	2	5	7	6.0	3	2	-	7	7	9	7.7	7	7	3	5.7	-	7	5	6	5	6	4	5.5	-	3	3.0
32	2504	33369	4	6	6	2	2	-	5	4	2	3.9	3	3	5	4.0	3	1	-	7	9	7	7.7	7	7	3	5.7	-	8	5	6	5	7	5	6.0	-	3	3.0
33	2505	33370	2	7	7	2	3	3	4	2	4	3.8	2	3	5	4.0	3	3	-	7	7	7	7.0	7	5	1	4.3	-	8	5	7	6	5	3	5.7	-	1	1.0
34	2506	VL DHAN158..ZC	5	6	6	-	6	5	5	4	5	5.3	4	5	5	5.0	5	1	-	7	7	7	7.0	7	7	3	5.7	-	7	5	6	5	7	4	5.7	-	5	5.0
35	2507	33371	2	7	7	2	4	4	6	4	5	4.6	2	3	3	3.0	5	5	-	7	9	9	8.3	7	5	3	5.0	-	7	7	8	7	8	3	6.7	-	5	5.0
36	2508	33372	2	-	-	7	3	4	4	4	5	4.1	2	3	5	4.0	3	2	-	7	5	7	6.3	7	7	3	5.7	-	7	-	6	6	7	5	6.2	-	5	5.0
37	2509	33373	3	-	-	3	3	5	5	2	2	3.3	1	3	5	4.0	3	3	-	7	5	7	6.3	7	7	3	5.7	-	7	-	9	6	8	4	6.8	-	3	3.0
38	2510	33374	2	5	5	2	5	5	5	6	3	4.2	2	3	3	3.0	1	2	7	7	5	7	6.5	7	5	1	4.3	0	7	7	8	5	8	3	6.3	5	3	4.0
39	2511	33375	2	6	6	2	4	5	6	3	3	4.1	2	3	3	3.0	1	3	9	7	5	7	7.0	7	7	3	5.7	0	6	5	6	5	8	3	5.5	5	3	4.0
40	2512	33376	2	6	6	2	3	5	7	2	2	3.9	2	3	3	3.0	3	4	9	7	5	7	7.0	7	7	5	6.3	0	6	5	8	6	7	4	6.0	5	3	4.0
41	2513	TN1	5	5	5	7	3	5	5	3	4	4.7	2	3	3	3.0	1	-	9	7	9	9	8.5	9	5	3	5.7	0	6	4	8	5	6	-	5.8	0	3	1.5
42	2601	31431	6	6	6	6	5	6	4	2	3	4.9	3	3	5	4.0	1	3	5	1	3	7	4.0	7	7	3	5.7	7	7	5	7	6	5	2	5.3	0	3	1.5
43	2602	Brighudhan(Chck)	7	5	5	-	4	6	4	3	3	4.6	4	3	3	3.0	1	2	5	-	5	9	6.3	7	7	3	5.7	7	5	5	6	5	7	7	5.8	0	3	1.5
44	2603	32371	6	6	6	4	3	6	3	2	5	4.6	4	3	5	4.0	1	3	7	-	3	5	5.0	7	9	5	7.0	7	6	3	6	5	7	5	5.3	0	3	1.5
45	2604	Varundhan(Chck)	6	5	5	-	3	6	4	2	4	4.4	4	3	3	3.0	1	2	7	-	3	7	5.7	7	5	3	5.0	7	6	5	7	6	6	4	5.7	0	1	0.5
46	2605	33377	5	5	5	4	3	6	4	2	5	4.3	3	5	5	5.0	1	3	7	-	3	7	5.7	7	5	3	5.0	7	7	5	9	7	8	5	6.8	0	1	0.5
47	2606	Shalimar5(Chck)	9	6	6	3	5	6	7	5	2	5.4	3	5	3	4.0	1	1	7	-	3	-	5.0	9	7	5	7.0	7	8	5	8	6	7	7	6.8	0	1	0.5
48	2607	33378	8	6	6	3	7	6	4	5	2	5.2	3	3	7	5.0	1	1	7	-	3	9	6.3	7	7	3	5.7	7	8	7	4	5	6	7	6.2	0	3	1.5
49	2608	HR12	7	5	5	9	5	6	6	5	4	5.8	6	-	7	7.0	1	3	9	7	7	9	8.0	5	7	5	5.7	0	5	5	7	7	6	4	5.7	0	3	1.5
50	2401	31413	1	6	6	3	3	6	4	6	3	4.2	2	3	5	4.0	1	1	9	7	7	7	7.5	9	9	3	7.0	9	7	5	6	6	6	3	5.5	0	3	1.5
51	2402	32350	2	6	6	3	5	4	7	3	3	4.3	2	3	7	5.0	5	3	7	7	7	9	7.5	7	9	5	7.0	7	6	5	7	8	6	5	6.2	7	3	5.0
52	2403	32340	1	5	5	2	3	3	4	6	2	3.4	2	3	5	4.0	3	1	7	7	5	7	6.5	9	7	5	7.0	7	5	7	5	5	5	3	5.0	0	3	1.5

P.No.	Entry No.	IET No.	NSN H Leaf blast											NSN H Neck blast					NSN H Bacterial blight					Sheath blight				NSN H Brown spot							Sheath rot		
		Location	ALM	CBT	GDL	IIRR	IMP	KJT	KHD	LNV	PNP	SI	USG	ALM	LNV	SI	IMP	PNP	KJT	IIRR	PNT	CTK	SI	IIRR	PNT	LNV	SI	KJT	ALM	CBT	IIRR	KHD	LNV	PNP	SI	KJT	LNV	SI
		Screening	N	A	N	A	N/A	N	N/A	N	N		N	N	N		N	N	A	A	A	A		A	A	A		N	N	A	A	N	N	N		N	N	
		LSI(Overall)	3.8	5.4	5.4	3.7	4.0	5.4	5.2	4.1	3.4		2.9	3.7	4.5		2.8	2.8	7.1	6.4	6.6	7.7		6.9	6.4	3.3		2.7	6.2	5.0	6.7	5.9	6.2	4.4		3.2	3.0	
53	2404	32354	4	5	5	2	6	5	6	3	3	4.3	2	3	5	4.0	5	1	7	7	9	7	7.5	7	5	5	5.7	7	5	5	6	6	5	4	5.2	0	3	1.5
54	2405	32356	6	5	5	2	4	3	4	5	2	4.0	3	5	3	4.0	3	5	7	7	9	5	7.0	5	7	3	5.0	5	5	3	6	6	5	5	5.0	0	3	1.5
55	2406	Vivekdhn62(NC)	5	6	6	2	3	2	5	2	4	3.9	3	3	5	4.0	3	2	5	7	9	9	7.5	7	9	3	6.3	0	5	5	7	7	6	5	5.8	3	3	3.0
56	2407	32343	3	6	6	3	3	5	4	6	4	4.4	3	3	5	4.0	5	1	7	7	7	9	7.5	7	7	3	5.7	5	5	5	6	6	7	6	5.8	5	3	4.0
57	2408	32347	6	6	6	3	4	3	5	8	4	5.0	3	3	9	6.0	5	7	7	7	7	9	7.5	7	7	5	6.3	5	5	5	7	7	7	7	6.3	3	7	5.0
58	2409	32344	2	6	6	3	3	4	5	5	3	4.1	3	3	7	5.0	5	2	9	7	7	3	6.5	5	5	3	4.3	5	4	6	7	5	8	3	5.5	0	3	1.5
59	2410	32351	2	5	5	3	3	4	6	6	5	4.3	3	3	7	5.0	7	3	9	7	7	7	7.5	7	9	5	7.0	7	5	5	6	6	7	4	5.5	5	3	4.0
60	2411	32349	3	5	5	2	4	5	3	3	3	3.7	4	-	5	5.0	7	5	7	1	9	9	6.5	9	5	3	5.7	7	5	5	5	5	7	5	5.3	5	3	4.0
61	2412	33349	1	5	5	3	5	4	4	5	3	3.9	2	3	5	4.0	5	7	7	7	5	9	7.0	7	5	3	5.0	7	7	4	7	5	6	3	5.3	3	3	3.0
62	2413	33350	4	6	6	2	4	4	5	2	5	4.2	3	3	5	4.0	3	1	7	7	7	9	7.5	7	5	5	5.7	7	6	5	6	6	7	3	5.5	0	3	1.5
63	2414	33351	3	6	6	2	3	4	6	3	2	3.9	2	3	3	3.0	3	2	7	7	5	7	6.5	9	7	3	6.3	0	4	6	6	6	6	7	5.8	3	3	3.0
64	2415	33352	1	6	6	3	3	4	7	5	2	4.1	2	5	5	5.0	1	2	9	7	7	9	8.0	7	7	3	5.7	0	5	5	7	7	7	3	5.7	3	1	2.0
65	2416	33353	2	5	5	3	3	6	8	2	4	4.2	4	3	3	3.0	1	1	7	7	7	7	7.0	7	7	3	5.7	0	6	7	8	8	7	2	6.3	5	1	3.0
66	2417	33354	5	6	6	5	3	6	6	4	3	4.9	3	3	5	4.0	1	3	9	7	9	7	8.0	9	9	3	7.0	0	6	5	8	7	7	5	6.3	5	3	4.0
67	2418	VL DHAN-68 ZC…	5	7	7	3	3	6	7	4	3	5.0	3	3	3	3.0	1	1	9	7	7	7	7.5	9	7	3	6.3	0	6	7	7	6	6	2	5.7	5	3	4.0
68	2419	33355	4	6	6	3	5	6	5	5	5	5.0	3	-	5	5.0	3	5	9	7	9	9	8.5	5	7	3	5.0	0	5	5	6	6	7	4	5.5	3	3	3.0
69	2420	33356	4	6	6	2	5	6	5	2	5	4.6	2	3	5	4.0	3	3	7	7	7	9	7.5	9	5	1	5.0	0	5	5	6	5	6	6	5.5	0	3	1.5
70	2421	33357	2	6	6	3	6	5	4	5	4	4.6	2	5	5	5.0	5	2	9	1	5	9	6.0	7	5	5	5.7	0	6	5	8	6	6	7	6.3	3	3	3.0
71	2422	33358	2	5	5	3	7	7	5	4	3	4.6	2	3	3	3.0	5	5	7	7	9	9	8.0	5	5	3	4.3	0	6	5	7	5	7	3	5.5	0	3	1.5
72	2423	33359	1	5	5	3	5	7	6	3	2	4.1	2	3	5	4.0	3	2	7	7	7	9	7.5	7	5	3	5.0	0	5	3	6	7	8	4	5.5	0	5	2.5
73	2424	33360	4	6	6	3	5	5	5	3	3	4.4	2	3	3	3.0	3	3	7	7	7	9	7.5	7	7	3	5.7	3	5	5	6	8	6	5	5.8	3	5	4.0
74	2425	33361	3	5	5	2	5	5	7	6	4	4.7	3	3	5	4.0	5	2	9	7	9	7	8.0	5	5	3	4.3	5	5	5	7	6	7	6	6.0	5	5	5.0
75	2426	33362	1	5	5	2	3	5	5	5	3	3.8	3	3	3	3.0	5	1	9	7	3	5	6.0	7	7	3	5.7	3	5	5	6	5	6	5	5.3	5	3	4.0
76	2427	33363	2	4	4	2	3	7	4	2	2	3.3	2	5	3	4.0	4	3	7	7	5	9	7.0	7	7	1	5.0	5	4	6	7	6	6	6	5.8	5	3	4.0
77	2428	33364	1	4	4	3	4	4	4	2	2	3.1	2	3	3	3.0	3	5	7	7	7	3	6.0	7	5	3	5.0	5	5	6	7	5	5	3	5.2	5	3	4.0
78	2429	33365	3	5	5	2	5	4	7	6	2	4.3	2	-	3	3.0	5	5	9	7	7	9	8.0	7	7	3	5.7	5	5	6	7	7	4	3	5.3	3	3	3.0
79	2430	33366	7	5	5	3	3	4	5	4	3	4.3	2	3	3	3.0	3	3	7	7	5	9	7.0	7	9	1	5.7	0	5	6	6	6	8	2	5.5	0	3	1.5

P.No.	Entry No.	IET No.	NSN H Leaf blast											NSN H Neck blast					NSN H Bacterial blight					Sheath blight					NSN H Brown spot							Sheath rot		
		Location	ALM	CBT	GDL	IIRR	IMP	KJT	KHD	LNV	PNP	SI	USG	ALM	LNV	SI	IMP	PNP	KJT	IIRR	PNT	CTK	SI	IIRR	PNT	LNV	SI	KJT	ALM	CBT	IIRR	KHD	LNV	PNP	SI	KJT	LNV	SI
		Screening	N	A	N	A	N/A	N	N/A	N	N		N	N	N		N	N	A	A	A	A		A	A	A		N	N	A	A	N	N	N		N	N	
		LSI(Overall)	3.8	5.4	5.4	3.7	4.0	5.4	5.2	4.1	3.4		2.9	3.7	4.5		2.8	2.8	7.1	6.4	6.6	7.7		6.9	6.4	3.3		2.7	6.2	5.0	6.7	5.9	6.2	4.4		3.2	3.0	
80	2431	TN1	7	5	5	7	4	4	6	2	5	5.0	2	5	3	4.0	3	5	9	7	9	9	8.5	9	7	5	7.0	0	5	5	8	6	9	4	6.2	0	3	1.5
81	HR-12	HR-12	7	4	4	7	3	4	7	5	5	5.1	7	-	3	3.0	3	-	7	7	9	7	7.5	9	5	5	6.3	0	4	3	8	7	7	-	5.8	0	1	0.5
82	Tetep	Tetep	1	4	4	1	2	4	5	2	2	2.8	3	-	5	5.0	1	3	7	7	9	9	8.0	5	7	3	5.0	0	5	5	4	5	6	2	4.5	7	3	5.0
83	IR-64	IR-64	2	5	5	3	5	6	4	3	2	3.9	2	3	5	4.0	1	1	7	7	7	5	6.5	9	5	5	6.3	5	5	5	4	6	8	4	5.3	3	3	3.0
84	Rasi	Rasi	6	5	5	3	3	7	6	5	5	5.0	3	3	5	4.0	1	3	9	7	9	7	8.0	7	7	3	5.7	5	4	4	6	6	7	3	5.0	5	3	4.0
85	CO-39	CO-39	7	5	5	5	4	7	5	3	4	5.0	3	5	3	4.0	1	3	9	7	7	5	7.0	9	7	3	6.3	5	6	5	8	5	7	5	6.0	5	3	4.0
86	CH-45	CH-45	6	6	6	7	5	7	7	6	4	6.0	3	5	5	5.0	3	5	9	7	7	9	8.0	5	5	3	4.3	5	5	5	4	6	6	4	5.0	7	3	5.0
87	Benibhog	Benibhog	6	5	5	7	3	7	8	5	3	5.4	6	5	5	5.0	1	3	7	7	9	7	7.5	5	5	3	4.3	5	5	6	8	5	6	3	5.5	5	3	4.0
88	Vikramarya	Vikramarya	7	6	6	7	3	5	5	3	5	5.2	6	7	3	5.0	3	1	9	7	9	7	8.0	5	7	3	5.0	5	7	5	8	6	5	4	5.8	5	3	4.0
89	TN-1	TN-1	7	5	5	7	3	5	6	5	4	5.2	3	3	7	5.0	1	3	9	7	9	7	8.0	9	7	3	6.3	5	5	6	7	7	6	5	6.0	5	3	4.0
90	Nidhi	Nidhi	7	4	4	7	4	5	5	4	4	4.9	2	5	7	6.0	1	5	7	7	9	7	7.5	7	5	3	5.0	5	6	4	8	6	8	3	5.8	5	3	4.0
91	IR-50	IR-50	8	5	5	7	5	4	4	4	3	5.0	3	3	5	4.0	3	1	7	7	9	5	7.0	9	5	3	5.7	0	5	4	8	5	7	4	5.5	5	2	3.5
92	Swarna Dhan	SwarnaDhan	3	4	4	7	4	6	4	2	4	4.2	2	-	3	3.0	3	5	7	7	7	7	7.0	5	5	5	5.0	0	7	5	9	5	7	7	6.7	3	1	2.0
93	RP-BIO-226	RP-BIO-226	3	5	5	7	3	4	6	3	7	4.8	3	-	5	5.0	3	2	7	3	7	7	6.0	5	7	5	5.7	5	6	5	9	7	6	5	6.3	5	3	4.0
94	Ajaya	Ajaya	6	4	4	7	4	6	3	5	5	4.9	2	-	3	3.0	1	7	7	7	7	7	7.0	7	9	3	6.3	9	5	4	9	5	6	7	6.0	5	3	4.0
95	Drr Dhan-62	Drr Dhan-62	6	5	5	3	3	6	5	4	5	4.7	3	-	5	5.0	5	3	3	7	9	7	6.5	5	3	3	3.7	0	8	4	6	5	7	5	5.8	0	3	1.5
96	Drr Dhan-53	Drr Dhan-53	6	5	4	7	3	7	4	4	6	5.1	3	-	5	5.0	3	1	1	1	3	-	1.7	7	5	3	5.0	0	8	4	8	6	8	3	6.2	0	3	1.5
97	Wazpheok	Wazpheok	5	5	4	3	3	6	5	3	2	4.0	2	-	5	5.0	5	5	7	7	9	9	8.0	3	7	5	5.0	0	7	4	7	6	5	5	5.7	0	3	1.5

Selection of promising entries should be from the centres where LSI was ≥3.0; A-Artificial screening, N- Natural screening

National Hybrid Screening Nursery (NHSN) – Reaction to Leaf blast, Neck blast and Brown spot diseases

P.No.	Br.No.	IET No.	NHSN Leaf blast																		NHSN Neck blast							NHSN Brown spot											
		Location	CBT	HZB	IIRR	JDP	KHD	KJT	LNV	MND	NLR	NWG	PNP	PTB	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	CBT	CHN	CHT	IIRR	JDP	KHD	LNV	PSA	SI	BNK	BKG	LDN	REW
		Screening	A	N	A	N	N	A	N	A	A	A	N	N	A	N	N		N	N	A	N	N	A	N		N	A	A	N	N	A	N	N	N	A		N	N	A	N
		LSI(Overall	5.3	4.2	4.4	5.4	4.7	6.0	4.6	6.9	4.8	5.8	3.9	4.2	3.7	4.5	3.3		3.2	3.9	2.1	4.0	4.6	5.9	5.0		2.7	2.8	5.0	4.3	5.2	7.2	4.4	5.7	4.9	7.0		4.6	2.9	2.8	3.5
		LSI (S Check)	5.7	4.0	7.4	6.7	4.9	5.6	4.6	8.9	5.1	5.9	4.9	4.8	4.3	4.6	4.4		3.4	3.6	2.0	3.7	4.9	7.5	5.4		2.2	2.6	5.0	4.0	4.9	7.9	3.9	5.5	5.0	7.0		3.7	3.1	2.8	3.5
1	IHRT-E-2801	33996	5	4	2	5	5	7	5	5	4	8	2	2	5	2	2	4.2	3	5	1	5	3	5	5	4.5	5	5	4	6	5	7	5	6	4	7	5.5	7	1	3	2
2	IHRT-E-2802	33997	5	4	3	5	6	7	7	5	5	7	1	3	5	4	2	4.6	3	7	2	5	3	5	5	4.5	3	5	5	6	5	6	5	5	4	8	5.5	9	0	3	3
3	IHRT-E-2803	33998	4	4	3	6	5	7	5	9	6	9	2	3	3	5	2	4.9	3	7	3	5	6	7	7	6.3	5	7	5	5	4	6	5	6	5	5	5.1	9	1	3	4
4	IHRT-E-2804	-	6	4	3	2	4	6	4	5	4	7	1	4	0	6	2	3.9	3	3	1	5	5	7	5	5.5	5	3	6	5	5	6	4	5	6	5	5.3	7	1	3	2
5	IHRT-E-2805	33999	6	4	2	4	6	7	5	3	4	7	2	4	5	5	2	4.4	4	3	2	5	3	7	5	5.0	3	7	5	6	6	8	5	7	7	7	6.4	3	2	3	3
6	IHRT-E-2806	34000	5	4	3	3	5	5	4	5	5	5	2	4	5	5	6	4.4	3	5	2	5	6	9	5	6.3	3	5	5	4	7	7	5	6	5	6	5.6	3	4	3	2
7	IHRT-E-2807	-	5	4	7	-	5	5	4	9	5	5	3	4	-	3	2	4.7	5	-	2	-	3	9	3	5.0	5	3	3	4	5	8	-	5	6	8	5.6	5	1	3	3
8	IHRT-E-2808	34001	5	4	3	4	7	7	4	7	4	7	2	3	3	4	2	4.4	3	7	2	5	3	5	5	4.5	3	7	6	3	5	6	7	5	5	8	5.6	3	1	3	2
9	IHRT-E-2809	34002	5	4	3	4	5	7	7	7	5	7	2	2	3	5	2	4.5	2	3	2	7	7	7	5	6.5	3	7	5	3	5	6	5	4	6	5	4.9	3	1	3	4
10	IHRT-E-2810	34003	6	4	3	6	5	6	9	5	4	6	3	3	3	6	2	4.7	1	7	2	7	5	5	5	5.5	3	5	6	6	5	6	5	5	4	6	5.4	7	4	3	3
11	IHRT-E-2811	34004	5	5	3	5	4	6	4	9	6	8	3	4	-	5	3	5.0	3	_	3	3	3	9	7	5.5	5	3	5	4	4	7	4	7	3	7	5.1	3	0	3	5
12	IHRT-E-2812	34005	6	5	3	5	5	6	4	5	5	7	2	3	3	5	3	4.5	3	3	3	3	3	5	5	4.0	5	5	4	5	5	8	3	6	5	8	5.5	7	6	3	5
13	IHRT-E-2813	34006	6	5	3	5	5	7	5	5	4	5	3	2	5	3	2	4.3	2	3	3	3	4	5	3	3.8	1	7	7	5	4	7	3	5	6	8	5.6	3	5	3	4
14	IHRT-E-2814	34007	7	5	3	6	7	6	4	5	6	5	3	3	3	3	2	4.5	1	3	2	5	5	5	3	4.5	1	3	5	5	7	8	4	5	4	7	5.6	3	3	3	4
15	IHRT-E-2815	34008	5	5	2	4	5	6	5	3	6	5	2	4	3	2	1	3.9	1	3	1	7	6	5	3	5.3	1	7	5	6	5	8	4	6	3	7	5.5	3	6	3	2
16	IHRT-E-2816	-	5	3	2	4	4	7	4	5	6	7	3	3	7	6	1	4.5	3	1	1	9	5	5	5	6.0	1	9	5	6	6	7	5	5	4	5	5.4	3	7	3	3
17	IHRT-E-2817	34009	5	3	2	5	4	7	5	3	6	5	4	4	5	5	2	4.3	3	3	1	7	3	1	3	3.5	1	5	6	5	5	6	4	6	2	7	5.1	7	2	3	2
18	IHRT-E-2818	34010	5	3	3	5	5	7	7	8	7	5	3	4	5	5	2	4.9	4	1	1	5	2	7	5	4.8	3	9	5	6	3	6	4	5	3	6	4.8	3	1	1	5
19	IHRT-E-2819	-	6	5	3	6	4	7	6	8	6	6	2	4	5	6	3	5.1	3	5	1	7	2	7	5	5.3	3	7	6	6	4	7	5	6	4	7	5.6	9	1	3	2
20	IHRT-E-2820	34011	5	3	2	7	4	6	6	9	3	6	3	4	3	4	3	4.5	5	5	1	5	5	9	7	6.5	3	1	4	3	5	6	4	5	5	8	5.0	9	-	3	3
21	IHRT-E-2821	-	7	3	3	5	5	7	5	5	5	5	4	4	1	5	2	4.4	3	3	2	3	3	5	5	4.0	3	3	5	6	5	8	4	6	7	7	6.0	5	2	3	4
22	HR-12	HR-12	6	3	9	7	5	7	4	9	7	6	2	8	3	5	7	5.9	3	7	1	3	5	9	5	5.5	5	5	5	3	3	7	3	7	6	6	5.0	3	5	3	2
23	CO-39	CO-39	6	3	6	7	3	6	5	8	4	5	7	5	1	4	3	4.9	3	7	1	3	5	5	3	4.0	3	0	5	3	5	8	3	6	4	5	4.9	9	1	3	2
24	TN1	TN1	6	3	7	7	4	6	4	9	6	7	3	4	3	6	3	5.2	3	3	1	3	1	9	5	4.5	3	1	3	4	4	8	4	4	3	8	4.8	3	2	3	4
25	IR-50	IR-50	5	3	8	6	6	7	5	8	5	6	5	4	3	3	3	5.1	1	1	2	3	3	9	5	5.0	1	3	6	4	6	8	3	5	2	7	5.1	7	2	1	2
26	BPT5204	BPT5204	4	5	8	5	4	7	4	9	6	5	5	4	1	5	3	5.0	3	3	3	5	5	7	5	5.5	1	0	6	1	3	8	4	6	6	8	5.3	3	2	3	3

P.No.	Br.No.	IET No.	NHSN Leaf blast																			NHSN Neck blast							NHSN Brown spot											
		Location	CBT	HZB	IIRR	JDP	KHD	KJT	LNV	MND	NLR	NWG	PNP	PTB	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	CBT	CHN	CHT	IIRR	JDP	KHD	LNV	PSA	SI	BNK	BKG	LDN	REW
		Screening	A	N	A	N	N	A	N	A	A	A	N	N	A	N	N		N	N	A	N	N	A	N		N	A	A	N	N	A	N	N	N	A		N	N	A	N
		LSI(Overall	5.3	4.2	4.4	5.4	4.7	6.0	4.6	6.9	4.8	5.8	3.9	4.2	3.7	4.5	3.3		3.2	3.9	2.1	4.0	4.6	5.9	5.0		2.7	2.8	5.0	4.3	5.2	7.2	4.4	5.7	4.9	7.0		4.6	2.9	2.8	3.5
		LSI (S Check)	5.7	4.0	7.4	6.7	4.9	5.6	4.6	8.9	5.1	5.9	4.9	4.8	4.3	4.6	4.4		3.4	3.6	2.0	3.7	4.9	7.5	5.4		2.2	2.6	5.0	4.0	4.9	7.9	3.9	5.5	5.0	7.0		3.7	3.1	2.8	3.5
27	SWARNA	SWARNA	5	3	8	8	5	7	5	9	4	6	2	5	7	5	4	5.5	4	1	1	3	6	7	5	5.3	3	5	5	3	9	8	4	4	4	6	5.4	3	2	3	4
28	IHRT-ME-2901	34012	5	3	2	8	4	6	6	3	4	7	3	4	3	3	2	4.2	1	3	3	3	3	1	7	3.5	1	5	5	6	6	6	5	6	5	6	5.6	7	4	3	3
29	IHRT-ME-2902	34013	5	3	2	4	5	6	4	3	4	5	2	5	3	3	2	3.7	1	5	2	3	1	1	5	2.5	1	3	4	6	6	7	4	6	6	7	5.8	3	2	3	3
30	IHRT-ME-2903	34014	5	3	3	4	6	6	4	5	3	6	2	4	1	2	3	3.8	1	1	1	3	2	3	5	3.3	1	5	5	6	5	8	4	7	5	8	6.0	5	4	3	2
31	IHRT-ME-2904	34015	4	3	3	4	3	5	4	5	3	5	3	3	3	5	2	3.7	2	3	2	3	3	5	5	4.0	1	1	7	5	5	7	5	5	6	7	5.9	9	2	3	3
32	IHRT-ME-2905	34016	5	3	3	4	4	5	6	3	4	5	3	4	5	5	2	4.1	2	3	2	3	5	3	3	3.5	1	7	6	3	5	7	6	6	4	6	5.4	3	1	3	2
33	IHRT-ME-2906	34017	4	4	3	5	4	6	3	5	4	5	2	4	5	5	2	4.1	3	3	3	5	5	5	5	5.0	1	7	5	5	6	8	5	5	6	7	5.9	3	5	3	5
34	IHRT-ME-2907	34018	5	3	3	6	4	7	7	5	3	7	3	5	5	5	1	4.6	2	7	2	7	3	5	5	5.0	1	7	4	2	4	8	4	6	5	8	5.1	3	2	3	2
35	IHRT-ME-2908	34019	4	3	3	-	5	6	5	8	3	4	-	4	3	4	1	4.1	1	7	2	-	5	3	5	4.3	1	3	4	2	3	7	-	7	6	7	5.1	9	6	3	3
36	IHRT-ME-2909	-	-	3	3	4	6	7	6	5	3	7	3	4	0	5	4	4.3	1	5	5	3	3	5	7	4.5	3	0	-	4	5	8	4	7	4	8	5.7	5	7	3	5
37	IHRT-ME-2910	34020	5	3	2	3	4	6	5	3	5	4	2	3	5	5	3	3.9	3	7	4	3	6	5	5	4.8	3	5	5	4	5	7	5	6	7	7	5.8	3	0	3	5
38	IHRT-ME-2911	34021	6	3	3	3	3	7	7	7	3	5	4	2	1	2	1	3.8	3	3	1	3	9	5	3	5.0	1	3	4	3	5	7	3	5	5	8	5.0	2	2	3	4
39	IHRT-ME-2912	34022	5	3	4	7	4	5	4	9	4	6	5	4	5	3	3	4.7	4	3	2	3	9	7	7	6.5	3	3	6	3	5	7	4	5	5	7	5.3	7	1	3	3
40	IHRT-ME-2913	-	8	3	9	7	7	6	5	9	8	5	3	7	7	6	9	6.6	4	7	1	5	5	9	5	6.0	3	3	5	3	7	7	5	6	2	7	5.3	3	3	1	2
41	IHRT-ME-2914	34023	6	3	3	5	4	7	4	5	3	5	4	4	7	7	1	4.5	1	5	2	5	6	7	5	5.8	3	5	5	3	5	6	5	5	5	7	5.1	3	2	3	4
42	IHRT-ME-2915	34024	5	3	4	6	4	6	5	9	6	5	2	6	3	5	4	4.9	5	3	2	3	3	5	5	4.0	5	1	5	3	6	6	6	6	6	5	5.4	3	6	3	5
43	IHRT-ME-2916	34025	5	3	3	5	3	6	3	5	4	5	2	4	3	3	3	3.8	1	3	2	3	5	5	3	4.0	1	5	4	4	6	5		5	1	5	4.3	5	2	3	5
44	IHRT-ME-2917	34026	6	3	2	3	5	6	3	3	4	5	3	4	3	3	2	3.7	2	7	3	3	6	1	5	3.8	1	5	6	3	8	7	5	6	2	7	5.5	3	4	3	5
45	IHRT-ME-2918	34027	5	3	3	3	4	7	3	5	5	6	4	6	3	5	3	4.3	5	7	1	3	3	3	5	3.5	3	5	4	1	5	7	4	4	4	7	4.5	7	3	3	3
46	IHRT-ME-2919	34028	5	8	3	5	5	7	5	5	5	5	4	4	3	5	3	4.8	5	1	1	3	5	3	5	4.0	3	3	5	5	8	7	5	5	3	8	5.8	3	2	3	3
47	IHRT-ME-2920	34029	6	3	3	6	4	6	4	7	6	5	5	4	5	6	2	4.8	4	1	2	5	5	5	3	4.5	5	1	5	4	8	6	3	5	5	6	5.3	7	1	3	4
48	HR-12	HR-12	9	3	9	7	8	7	5	9	6	5	3	7	3	2	7	6.0	5	1	1	3	6	9	5	5.8	3	5	4	5	5	8	3	7	4	7	5.4	3	0	3	3
49	CO-39	CO-39	5	3	6	7	5	5	4	9	6	6	4	5	3	3	2	4.9	3	5	2	3	1	9	7	5.0	3	3	5	5	6	9	4	5	4	6	5.5	3	3	3	5
50	TN1	TN1	6	3	7	7	4	6	6	9	6	5	4	5	3	6	3	5.3	3	5	2	5	3	9	5	5.5	1	3	5	5	5	8	4	4	5	8	5.5	1	4	3	5
51	IR-50	IR-50	5	3	8	6	5	5	6	8	5	6	5	4	3	4	3	5.1	2	7	1	3	5	7	7	5.5	1	5	6	4	7	8	3	5	3	5	5.1	5	1	3	2
52	BPT5204	BPT5204	5	3	7	6	5	5	6	9	6	5	7	4	5	4	4	5.4	4	1	2	3	5	5	5	4.5	1	0	5	3	4	8	5	5	5	6	5.1	3	1	3	3
53	SWARNA	SWARNA	6	4	9	9	3	5	7	9	4	7	3	5	3	4	8	5.7	2	7	1	3	3	7	5	4.5	1	0	5	5	8	9	5	4	6	7	6.1	3	1	3	5

P.No.	Br.No.	IET No.	NHSN Leaf blast																			NHSN Neck blast							NHSN Brown spot											
		Location	CBT	HZB	IIRR	JDP	KHD	KJT	LNV	MND	NLR	NWG	PNP	PTB	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	CBT	CHN	CHT	IIRR	JDP	KHD	LNV	PSA	SI	BNK	BKG	LDN	REW
		Screening	A	N	A	N	N	A	N	A	A	A	N	N	A	N	N		N	N	A	N	N	A	N		N	A	A	N	N	A	N	N	N	A		N	N	A	N
		LSI(Overall	5.3	4.2	4.4	5.4	4.7	6.0	4.6	6.9	4.8	5.8	3.9	4.2	3.7	4.5	3.3		3.2	3.9	2.1	4.0	4.6	5.9	5.0		2.7	2.8	5.0	4.3	5.2	7.2	4.4	5.7	4.9	7.0		4.6	2.9	2.8	3.5
		LSI (S Check)	5.7	4.0	7.4	6.7	4.9	5.6	4.6	8.9	5.1	5.9	4.9	4.8	4.3	4.6	4.4		3.4	3.6	2.0	3.7	4.9	7.5	5.4		2.2	2.6	5.0	4.0	4.9	7.9	3.9	5.5	5.0	7.0		3.7	3.1	2.8	3.5
54	IHRT-ME-2921	-	6	3	3	6	4	5	5	5	4	6	4	4	3	5	2	4.3	5	3	1	3	5	7	5	5.0	1	1	5	4	6	8	4	6	9	5	5.9	7	1	3	2
55	IHRT-ME-2922	34030	5	3	3	5	6	6	5	5	5	5	2	4	3	5	2	4.3	3	1	1	3	3	3	3	3.0	1	1	4	3	7	7	6	5	3	7	5.3	1	4	3	3
56	IHRT-ME-2923	34031	5	3	3	5	5	6	6	5	4	5	3	4	3	4	2	4.2	2	5	2	3	7	5	5	5.0	3	1	7	5	5	8	6	5	4	8	6.0	3	2	3	5
57	IHRT-ME-2924	34032	6	4	4	4	4	6	5	3	4	4	3	3	3	4	3	4.0	5	3	1	5	3	3	3	3.5	3	0	6	5	5	8	6	6	5	7	6.0	5	7	3	3
58	IHRT-ME-2925	34033	6	4	4	6	5	7	6	7	5	5	4	4	5	3	4	5.0	5	3	2	3	5	7	5	5.0	3	1	5	4	5	8	5	5	6	8	5.8	9	3	3	3
59	IHRT-ME-2926	34034	6	5	4	5	5	6	2	3	5	5	3	4	3	6	3	4.3	5	1	1	3	7	1	5	4.0	3	1	5	4	6	8	4	6	7	5	5.6	7	3	3	2
60	IHRT-ME-2927	34035	5	4	3	7	6	5	3	5	6	5	5	3	3	5	2	4.5	3	7	1	5	3	7	5	5.0	3	3	5	5	6	6	4	7	6	7	5.8	3	2	1	3
61	IHRT-ME-2928	-	6	5	7	6	3	5	3	5	4	4	2	6	5	4	6	4.7	7	5	2	3	5	9	5	5.5	5	5	5	5	7	8	5	5	5	8	6.0	9	1	1	3
62	IHRT-ME-2929	34036	4	4	4	4	5	6	3	7	4	7	4	5	5	4	2	4.5	3	3	1	5	3	5	7	5.0	3	5	4	5	5	7	4	7	3	7	5.3	3	0	3	5
63	IHRT-ME-2930	34037	4	3	3	7	3	7	6	7	5	5	4	4	3	5	2	4.5	4	5	2	3	1	5	5	3.5	3	3	5	4	6	6	5	5	2	5	4.8	5	0	3	3
64	IHRT-ME-2931	34038	5	4	5	5	5	7	5	5	4	4	4	5	5	5	2	4.7	2	3	2	3	7	5	5	5.0	1	3	4	5	4	5	4	6	4	5	4.6	3	3	3	3
65	IHRT-ME-2932	33001	4	3	4	6	6	7	4	5	4	7	2	4	5	5	2	4.5	2	1	1	5	6	5	5	5.3	1	1	6	3	6	6	3	6	5	6	5.1	5	2	3	5
66	IHRT-M-3001	34039	5	4	3	4	4	6	2	5	5	6	3	4	5	5	7	4.5	3	7	2	3	3	7	5	4.5	1	1	5	5	4	6	3	5	2	6	4.5	3	6	3	3
67	IHRT-M-3002	34040	5	3	4	4	4	6	4	8	5	7	3	4	5	6	7	5.0	4	3	2	3	5	5	7	5.0	1	1	5	5	5	5	5	7	4	5	5.1	7	6	3	4
68	IHRT-M-3003	34041	5	6	4	6	4	7	2	8	4	5	2	5	3	3	9	4.9	5	5	1	3	3	5	5	4.0	3	3	5	4	3	8	3	8	6	6	5.4	3	2	3	2
69	IHRT-M-3004	34042	4	9	3	4	4	7	5	8	3	5	4	4	3	3	3	4.6	3	1	5	3	5	5	5	4.5	3	3	3	5	6	5	3	5	5	7	4.9	3	4	3	5
70	IHRT-M-3005	-	5	7	4	7	5	7	2	9	4	7	3	5	5	7	7	5.6	3	3	1	3	9	9	3	6.0	3	1	5	4	2	5	4	5	3	5	4.1	7	2	3	2
71	IHRT-M-3006	34043	6	5	4	5	4	7	4	5	3	5	5	5	1	4	2	4.3	4	3	2	3	5	5	5	4.5	7	3	5	5	5	5	4	6	4	6	5.0	1	3	3	5
72	IHRT-M-3007	34044	6	4	3	5	5	7	3	7	5	5	5	4	5	6	4	4.9	5	5	3	5	7	3	3	4.5	7	1	7	4	4	7	5	7	7	7	6.0	9	3	3	3
73	IHRT-M-3008	34045	6	3	3	6	4	7	3	7	5	5	7	4	5	5	2	4.8	5	1	2	3	5	5	3	4.0	7	0	6	5	2	8	4	6	6	8	5.6	3	1	3	2
74	HR-12	HR-12	9	3	9	7	7	6	3	9	6	7	7	6	5	5	9	6.5	6	3	3	3	7	9	5	6.0	5	5	4	5	6	7	3	6	5	5	5.1	1	2	3	5
75	CO-39	CO-39	6	5	5	5	4	6	4	9	5	7	7	2	3	4	3	5.0	7	1	2	5	3	9	7	6.0	1	3	5	4	4	9	4	5	5	7	5.4	1	3	3	3
76	TN1	TN1	5	3	8	5	5	4	5	9	5	5	5	4	7	4	4	5.2	5	5	1	3	5	9	7	6.0	3	3	5	4	5	8	3	6	7	5	5.4	3	2	3	2
77	IR-50	IR-50	6	4	7	5	5	5	4	9	5	7	6	4	3	5	3	5.2	3	7	1	7	3	9	5	6.0	3	1	6	5	2	8	3	6	9	8	5.9	5	3	3	2
78	BPT5204	BPT5204	6	3	8	5	6	5	3	9	6	5	7	4	5	7	3	5.5	3	7	2	3	5	7	5	5.0	3	1	5	3	4	7	5	7	7	7	5.6	1	5	3	5
79	SWARNA	SWARNA	6	4	9	9	4	7	6	9	3	5	4	3	1	3	6	5.3	2	3	2	3	3	7	3	4.0	3	0	6	3	6	8	4	5	7	7	5.8	1	7	3	3
80	IHRT-M-3009	34046	5	5	3	6	5	6	2	9	6	5	5	2	1	5	3	4.5	1	1	3	5	7	7	5	6.0	1	1	6	3	5	8	6	6	7	7	6.0	1	2	3	5

P.No.	Br.No.	IET No.	NHSN Leaf blast																			NHSN Neck blast							NHSN Brown spot											
		Location	CBT	HZB	IIRR	JDP	KHD	KJT	LNV	MND	NLR	NWG	PNP	PTB	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	CBT	CHN	CHT	IIRR	JDP	KHD	LNV	PSA	SI	BNK	BKG	LDN	REW
		Screening	A	N	A	N	N	A	N	A	A	A	N	N	A	N	N		N	N	A	N	N	A	N		N	A	A	N	N	A	N	N	N	A		N	N	A	N
		LSI(Overall	5.3	4.2	4.4	5.4	4.7	6.0	4.6	6.9	4.8	5.8	3.9	4.2	3.7	4.5	3.3		3.2	3.9	2.1	4.0	4.6	5.9	5.0		2.7	2.8	5.0	4.3	5.2	7.2	4.4	5.7	4.9	7.0		4.6	2.9	2.8	3.5
		LSI (S Check)	5.7	4.0	7.4	6.7	4.9	5.6	4.6	8.9	5.1	5.9	4.9	4.8	4.3	4.6	4.4		3.4	3.6	2.0	3.7	4.9	7.5	5.4		2.2	2.6	5.0	4.0	4.9	7.9	3.9	5.5	5.0	7.0		3.7	3.1	2.8	3.5
81	IHRT-M-3010	-	6	6	7	5	6	5	7	9	5	5	3	5	3	3	3	5.2	3	3	1	3	9	7	3	5.5	3	0	6	5	7	8	5	7	6	8	6.5	3	5	3	4
82	IHRT-M-3011	31700	5	4	3	4	5	7	6	5	5	5	4	4	1	2	1	4.1	3	3	1	5	5	7	5	5.5	3	5	6	4	5	6	3	6	6	7	5.4	5	4	3	2
83	IHRT-M-3012	32596	5	4	3	3	4	6	3	7	6	4	3	4	1	6	1	4.0	2	3	2	3	3	3	3	3.0	5	1	6	5	4	7	4	6	5	7	5.5	7	6	3	5
84	IHRT-M-3013	34047	6	4	3	3	5	6	4	3	5	5	4	3	3	6	2	4.1	3	7	2	3	3	1	5	3.0	3	3	6	4	5	8	5	6	6	8	6.0	3	3	3	4
85	IHRT-M-3014	34048	4	5	3	5	4	6	3	7	5	4	9	4	5	3	2	4.6	5	7	3	5	7	3	5	5.0	5	0	4	5	5	8	5	5	7	9	6.0	9	5	3	5
86	IHRT-M-3015	-	5	4	7	7	5	6	4	9	6	5	5	4	3	2	3	5.0	3	5	3	3	3	9	5	5.0	3	3	5	5	3	7	3	6	7	7	5.4	9	6	3	4
87	IHRT-M-3016	34049	5	4	2	-	4	5	6	-	5	5	4	3	-	5	3	4.3	2	_	3	-	7	7	5	6.3	1	1	5	5	6	7	-	5	5	7	5.7	9	1	3	5
88	IHRT-M-3017	34050	5	4	3	5	4	5	2	7	4	7	4	4	3	4	2	4.2	3	3	4	5	3	5	5	4.5	3	0	5	5	7	7	6	6	3	8	5.9	3	1	3	4
89	IHRT-M-3018	34051	4	4	4	5	5	6	5	-	4	6	5	4	-	7	2	4.7	4	7	4	5	7	-	5	5.7	3	0	3	4	6	8	6	5	5	8	5.6	5	1	3	4
90	IHRT-M-3019	-	4	4	3	4	4	5	7	5	3	8	3	3	1	2	2	3.9	2	5	2	5	3	5	7	5.0	3	1	5	4	6	7	4	7	6	9	6.0	3	0	3	3
91	IHRT-M-3020	34052	5	4	3	3	3	6	6	5	4	6	4	4	3	2	3	4.1	3	5	3	5	5	3	5	4.5	3	0	6	4	5	9	3	5	7	9	6.0	3	3	3	4
92	IHRT-M-3021	34053	4	4	3	4	4	6	4	5	6	7	4	4	3	5	3	4.4	3	5	3	3	3	5	5	4.0	1	0	4	5	5	7	5	5	6	9	5.8	7	3	3	4
93	IHRT-MS-3101	34054	-	6	3	4	4	7	6	5	6	5	5	4	1	3	3	4.4	3	3	3	5	3	5	5	4.5	1	1	-	4	7	8	4	6	5	9	6.1	9	3	5	3
94	IHRT-MS-3102	-	4	5	3	7	3	5	4	9	6	7	4	4	5	6	4	5.1	2	5	2	5	3	9	7	6.0	1	1	4	4	5	8	5	5	3	9	5.4	5	3	1	3
95	IHRT-MS-3103	34055	4	6	2	4	4	5	6	3	6	7	6	4	1	6	3	4.5	3	3	2	5	5	1	5	4.0	1	0	5	4	6	7	5	5	5	8	5.6	7	2	3	3
96	IHRT-MS-3104	-	3	4	4	7	5	7	2	9	5	7	3	4	9	5	3	5.1	2	1	2	5	7	5	5	5.5	3	0	6	3	4	7	5	6	4	7	5.3	1	2	3	2
97	IHRT-MS-3105	34056	3	4	3	6	4	6	6	9	4	7	5	4	3	3	3	4.7	5	1	3	3	5	7	5	5.0	3	3	5	5	2	7	4	5	3	8	4.9	3	2	3	5
98	IHRT-MS-3106	-	3	3	3	7	4	6	4	9	6	6	9	5	5	4	6	5.3	2	7	3	3	7	5	5	5.0	3	0	5	5	7	7	3	6	4	8	5.6	9	1	3	5
99	IHRT-MS-3107	34057	3	3	5	6	5	6	6	9	5	5	7	6	1	4	3	4.9	3	7	3	3	3	7	3	4.0	5	1	6	5	6	8	5	6	6	9	6.4	5	0	3	4
100	HR-12	HR-12	9	3	9	8	8	6	3	9	6	8	7	7	3	4	7	6.5	5	3	4	5	7	9	7	7.0	1	5	4	5	3	6	6	7	4	8	5.4	3	5	3	4
101	CO-39	CO-39	4	3	5	7	4	6	7	8	4	5	5	4	1	5	3	4.7	2	7	2	3	5	5	5	4.5	1	3	5	5	5	8	4	6	3	8	5.5	1	2	3	4
102	TN1	TN1	5	3	7	7	3	4	6	9	6	8	4	5	3	3	3	5.1	3	3	2	3	7	7	5	5.5	1	3	6	5	4	7	3	4	5	8	5.3	1	7	3	5
103	IR-50	IR-50	5	3	8	6	4	7	7	9	6	7	7	5	5	4	3	5.7	3	3	2	7	9	9	7	8.0	1	5	4	3	6	8	3	4	5	7	5.0	3	8	3	5
104	BPT5204	BPT5204	5	4	7	5	6	7	4	9	6	5	5	4	9	5	4	5.7	3	1	2	3	5	5	5	4.5	1	1	5	3	4	8	5	6	6	7	5.5	3	3	1	4
105	SWARNA	SWARNA	5	3	9	9	4	4	6	9	2	5	3	4	5	5	9	5.5	2	3	2	3	1	9	5	4.5	5	0	5	5	6	9	3	4	6	8	5.8	3	4	3	4
106	IHRT-MS-3108	34058	6	8	3	3	5	6	4	3	4	8	4	3	1	4	2	4.3	3	5	3	3	5	5	7	5.0	3	3	6	5	2	9	5	4	7	8	5.8	5	5	3	4
107	IHRT-MS-3109	34059	5	9	2	6	4	6	6	8	5	7	4	4	3	4	2	5.0	3	5	3	3	3	7	5	4.5	3	1	4	5	9	8	4	6	7	7	6.3	3	3	3	4

P.No.	Br.No.	IET No.	NHSN Leaf blast																			NHSN Neck blast							NHSN Brown spot											
		Location	CBT	HZB	IIRR	JDP	KHD	KJT	LNV	MND	NLR	NWG	PNP	PTB	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	CBT	CHN	CHT	IIRR	JDP	KHD	LNV	PSA	SI	BNK	BKG	LDN	REW
		Screening	A	N	A	N	N	A	N	A	A	A	N	N	A	N	N		N	N	A	N	N	A	N		N	A	A	N	N	A	N	N	N	A		N	N	A	N
		LSI(Overall	5.3	4.2	4.4	5.4	4.7	6.0	4.6	6.9	4.8	5.8	3.9	4.2	3.7	4.5	3.3		3.2	3.9	2.1	4.0	4.6	5.9	5.0		2.7	2.8	5.0	4.3	5.2	7.2	4.4	5.7	4.9	7.0		4.6	2.9	2.8	3.5
		LSI (S Check)	5.7	4.0	7.4	6.7	4.9	5.6	4.6	8.9	5.1	5.9	4.9	4.8	4.3	4.6	4.4		3.4	3.6	2.0	3.7	4.9	7.5	5.4		2.2	2.6	5.0	4.0	4.9	7.9	3.9	5.5	5.0	7.0		3.7	3.1	2.8	3.5
108	IHRT-MS-3110	-	5	8	2	4	3	6	4	8	1	5	5	4	1	6	8	4.7	4	7	3	5	5	7	5	5.5	3	3	5	5	8	6	5	5	6	7	5.9	3	2	3	4
109	IHRT-MS-3111	34060	5	7	2	6	4	6	7	9	4	6	5	4	3	7	3	5.2	3	7	3	3	7	7	5	5.5	3	0	4	5	5	5	3	6	6	6	5.0	3	6	3	4
110	IHRT-MS-3112	34061	6	5	2	4	4	6	6	8	6	5	7	4	1	2	2	4.5	2	5	4	3	5	5	5	4.5	3	1	5	3	9	8	6	6	5	8	6.3	3	8	3	5
111	HR-12	HR-12	9	6	9	8	7	7	3	9	7	6	7	8	7	3	7	6.9	3	3	4	3	7	9	7	6.5	5	5	5	5	4	7	4	8	6	8	5.9	9	4	1	4
112	CO-39	CO-39	6	6	7	7	4	3	5	8	4	7	4	5	3	4	3	5.1	2	1	3	3	9	7	5	6.0	1	5	6	3	4	9	5	5	7	7	5.8	3	3	3	4
113	TN1	TN1	5	5	7	7	3	4	6	9	5	6	9	4	9	4	2	5.7	3	3	2	3	5	7	5	5.0	1	1	5	5	6	7	4	4	5	8	5.5	1	6	3	2
114	IR-50	IR-50	6	6	7	6	6	6	5	9	5	6	3	4	7	5	3	5.6	4	1	2	5	7	7	7	6.5	1	7	4	5	4	8	5	7	4	8	5.6	7	2	3	3
115	BPT5204	BPT5204	6	5	8	6	4	6	4	9	4	6	7	4	7	5	3	5.6	3	1	2	5	5	5	5	5.0	1	0	4	3	8	8	4	5	3	7	5.3	9	2	3	2
116	Swarna	SWARNA	3	5	7	8	6	6	2	9	3	7	5	5	9	5	4	5.6	2	_	2	3	5	5	5	4.5	3	0	5	5	2	9	5	7	4	8	5.6	9	2	3	4
117	Tetep	Tetep	5	6	1	3	6	6	5	3	4	7	3	4	5	6	3	4.5	4	3	3	3	3	1	5	3.0	3	0	5	4	3	5	3	6	2	7	4.4	3	3	3	5
118	IR-64	IR-64	6	5	3	3	8	7	5	5	5	5	1	4	1	4	1	4.2	5	1	3	5	5	5	3	4.5	3	3	4	3	5	4	7	7	3	8	5.1	-	3	3	3
119	DRR Dhan 62	Dhan 62	5	6	3	4	5	7	6	7	6	5	5	4	3	5	4	5.0	4	1	3	3	3	5	5	4.0	3	0	5	5	5	6	6	8	4	7	5.8	5	3	3	4
120	DRR Dhan 53	DRR 53	6	8	7	7	4	4	3	9	3	4	3	5	9	3	3	5.2	6	3	2	3	5	5	3	4.0	3	0	4	5	5	7	7	6	5	8	5.9	5	1	1	2
121	ISM	ISM	5	3	5	6	5	4	3	9	5	5	4	5	3	8	3	4.9	5	5	3	5	3	9	5	5.5	3	1	5	3	6	9	6	6	5	7	5.9	5	0	1	5
122	Swarnadhan	Swarnadha	5	5	7	5	5	6	4	9	6	6	5	4	1	5	4	5.1	3	3	3	5	3	3	3	3.5	5	0	4	5	6	9	6	7	3	7	5.9	-	4	1	4
123	CH-45	CH-45	5	5	5	7	6	6	3	9	6	7	4	6	3	8	6	5.7	4	3	2	9	5	9	7	7.5	3	5	5	5	5	4	4	6	5	7	5.1	3	5	3	3
124	Vikramarya	Vikramarya	5	5	7	7	3	4	3	9	5	4	3	5	5	5	8	5.2	5	5	2	3	5	5	3	4.0	5	0	5	5	5	8	5	5	4	7	5.5	3	6	3	3

Selection of promising entries should be from the centres where LSI was ≥3.0; A-Artificial screening, N- Natural screening

National Hybrid Screening Nursery (NHSN) – Reaction to Bacterial blight, Sheath rot and Rice tungro diseases

P.No.	Br.No.	IET No.	NHSN Bacterial blight																						NHSN Sheath rot										RTD		
		Location	ADT	BNK	CHN	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	ARD	BKG	MNC	ADT	BNK	CHN	LNV	NVS	NWG	RPR	TTB	SI	KJT	PSA	CBT	IIRR	SI
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	A	N	A	A		N	A	A	A	
		LSI(Overall)	4.5	4.4	6.8	5.6	7.1	7.8	6.2	5.7	4.8	4.8	8.9	5.8	6.1	6.4	7.0	8.4	6.4	3.9	4.8		0.5	2.3	2.9	7.4	4.0	6.9	4.2	5.9	5.3	6.6	3.4		1.9	2.8	5.2	5.5	
		LSI(S Check)	4.8	4.4	7.3	5.0	7.5	8.1	7.2	6.5	5.3	5.1	9.0	5.8	5.9	5.8	7.4	8.6	6.8	4.0	4.5		0.4	2.7	3.5	6.8	3.0	7.2	4.0	6.6	5.8	6.2	3.5		2.2	2.2			
1	IHRT-E-2801	33996	3	7	9	7	3	9	7	7	5	3	9	7	7	9	7	9	9	5	3	6.6	0	3	7	9	2	5	5	5	5	7	-	5.4	0	1	5	5	5.0
2	IHRT-E-2802	33997	1	3	3	5	9	9	1	3	3	5	7	7	7	9	5	9	3	3	3	5.0	0	1	1	9	3	3	3	7	5	7	5	5.3	0	5	5	5	5.0
3	IHRT-E-2803	33998	3	5	7	5	7	9	7	7	7	7	9	5	9	7	9	9	7	5	5	6.8	3	5	7	9	1	7	7	5	5	5	3	5.3	0	1	5	7	6.0
4	IHRT-E-2804	-	-	3	7	3	9	9	7	5	5	5	9	7	7	7	9	7	9	5	5	6.6	3	0	5	-	5	7	3	5	5	7	5	5.3	5	3	5	5	5.0
5	IHRT-E-2805	33999	3	3	7	5	-	9	9	7	7	7	9	7	7	9	9	9	9	3	7	7.0	3	3	5	9	7	7	5	7	7	7	3	6.5	0	3	7	7	7.0
6	IHRT-E-2806	34000	7	9	9	7	5	9	9	7	7	9	9	5	7	5	9	9	9	3	5	7.3	3	1	5	9	3	7	5	5	7	5	5	5.8	5	1	5	5	5.0
7	IHRT-E-2807	-	-	3	7	7	7	7	9	7	7	3	9	5	7	9	7	9	9	3	-	6.8	3	1	0	-	3	7	3	5	5	5	3	4.4	0	3	5	5	5.0
8	IHRT-E-2808	34001	7	5	5	5	9	5	9	5	7	5	9	7	5	5	7	9	5	3	7	6.3	1	1	3	9	3	7	5	3	5	5	3	5.0	5	3	5	5	5.0
9	IHRT-E-2809	34002	9	3	5	5	9	5	9	3	7	3	9	7	7	5	7	9	5	7	5	6.3	3	3	7	9	3	9	5	7	7	9	7	7.0	5	1	3	3	3.0
10	IHRT-E-2810	34003	9	7	3	7	9	7	9	5	5	5	9	7	5	9	5	7	7	3	3	6.4	1	3	0	9	9	9	5	7	5	7	3	6.8	5	1	5	3	4.0
11	IHRT-E-2811	34004	-	3	9	5	5	5	9	7	5	3	9	7	7	9	5	9	7	3	5	6.2	1	5	0	-	3	9	3	5	7	7	7	5.9	5	5	5	3	4.0
12	IHRT-E-2812	34005	7	3	7	7	7	7	9	7	5	5	9	5	5	5	7	9	7	3	3	6.2	1	1	5	9	7	7	3	5	5	7	3	5.8	3	5	5	5	5.0
13	IHRT-E-2813	34006	9	3	7	5	7	5	9	7	7	3	9	-	7	5	7	9	9	5	5	6.6	0	3	5	9	7	9	3	-	5	5	3	5.9	0	7	5	5	5.0
14	IHRT-E-2814	34007	7	3	5	5	7	7	9	7	5	7	9	5	7	9	5	9	7	5	5	6.5	1	1	3	9	3	7	3	7	5	7	3	5.5	0	7	5	5	5.0
15	IHRT-E-2815	34008	3	3	7	7	9	9	9	7	3	5	9	5	7	9	5	9	9	5	5	6.6	1	5	5	9	5	7	1	5	5	9	-	5.9	5	1	7	5	6.0
16	IHRT-E-2816	-	7	3	5	3	9	5	9	5	5	7	9	5	5	5	7	7	7	3	3	5.7	3	3	3	9	1	7	3	7	5	5	-	5.3	5	1	5	5	5.0
17	IHRT-E-2817	34009	7	5	5	5	7	7	9	5	3	7	9	5	7	7	5	9	7	3	5	6.2	3	3	5	9	1	7	3	5	7	5	-	5.3	5	1	7	7	7.0
18	IHRT-E-2818	34010	7	3	7	5	7	9	9	5	7	5	9	5	5	5	7	9	7	5	5	6.4	1	0	5	9	3	7	5	7	5	5	-	5.9	0	3	5	5	5.0
19	IHRT-E-2819	-	5	9	7	5	9	7	9	7	5	3	9	5	7	5	7	7	7	5	3	6.4	1	5	5	9	1	7	5	5	5	7	5	5.5	0	3	7	7	7.0
20	IHRT-E-2820	34011	5	3	9	7	9	7	9	7	7	5	9	5	7	9	7	9	9	5	3	6.9	1	-	3	7	3	9	3	7	5	9	5	6.0	5	3	5	5	5.0
21	IHRT-E-2821	-	5	5	5	5	7	7	9	7	3	5	9	-	5	7	7	9	7	3	-	6.2	0	5	5	9	9	5	5	-	5	5	-	6.3	7	5	3	3	3.0
22	HR-12	HR-12	9	3	9	7	9	7	9	9	7	3	9	7	7	5	7	9	9	1	3	6.8	1	0	3	9	7	5	1	5	7	7	-	5.9	0	3	7	5	6.0
23	CO-39	CO-39	7	9	7	3	9	9	9	9	7	5	9	7	5	3	7	9	9	5	3	6.9	3	3	5	9	3	9	3	5	5	7	-	5.9	0	1	5	7	6.0
24	TN1	TN1	7	7	7	5	9	5	9	7	7	9	9	5	7	9	9	9	7	5	5	7.2	3	1	5	9	1	7	3	7	5	7	3	5.3	0	1	5	7	6.0
25	IR-50	IR-50	7	3	7	5	7	9	9	9	7	5	9	7	5	5	7	9	9	5	5	6.8	0	5	3	9	5	9	5	7	5	7	5	6.5	7	5	5	7	6.0
26	BPT5204	BPT5204	0	3	7	3	9	9	9	5	3	3	9	7	5	5	5	7	7	1	7	5.5	0	3	0	7	3	9	3	7	7	5	-	5.9	0	3	5	7	6.0
27	SWARNA	SWARNA	3	7	7	5	9	9	9	5	3	3	9	3	5	3	5	5	7	1	5	5.4	3	3	5	9	3	7	5	7	5	7	-	6.1	0	5	5	7	6.0
28	IHRT-ME-2901	34012	5	3	7	7	9	9	9	7	5	5	9	5	7	7	5	9	9	3	5	6.6	0	3	0	9	3	9	3	7	5	5	3	5.5	0	1	7	7	7.0
29	IHRT-ME-2902	34013	7	5	5	7	7	7	9	3	5	5	9	5	5	7	3	7	5	3	3	5.6	3	1	3	3	9	7	5	5	7	5	-	5.9	0	1	5	5	5.0
30	IHRT-ME-2903	34014	7	9	7	9	7	9	9	7	7	3	9	5	7	9	3	9	9	5	3	7.0	3	7	5	9	1	7	5	5	5	5	5	5.3	0	3	5	5	5.0

P.No.	Br.No.	IET No.	NHSN Bacterial blight																					NHSN Sheath rot											RTD		
		Location	ADT	BNK	CHN	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	ARD	BKG	MNC	ADT	BNK	CHN	LNV	NVS	NWG	RPR	TTB	SI	KJT	PSA	CBT	IIRR	SI
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	A	N	A	A		N	A	A	A	
		LSI(Overall)	4.5	4.4	6.8	5.6	7.1	7.8	6.2	5.7	4.8	4.8	8.9	5.8	6.1	6.4	7.0	8.4	6.4	3.9	4.8		0.5	2.3	2.9	7.4	4.0	6.9	4.2	5.9	5.3	6.6	3.4		1.9	2.8	5.2	5.5	
		LSI(S Check)	4.8	4.4	7.3	5.0	7.5	8.1	7.2	6.5	5.3	5.1	9.0	5.8	5.9	5.8	7.4	8.6	6.8	4.0	4.5		0.4	2.7	3.5	6.8	3.0	7.2	4.0	6.6	5.8	6.2	3.5		2.2	2.2			
31	IHRT-ME-2904	34015	5	3	5	7	7	9	1	3	7	3	9	5	7	3	3	9	7	7	7	5.6	3	1	0	7	3	9	4	7	7	7	3	5.9	0	5	7	5	6.0
32	IHRT-ME-2905	34016	5	3	7	5	9	9	1	7	7	7	9	7	5	9	5	9	9	7	7	6.7	0	3	5	7	1	7	3	5	5	9	5	5.3	0	3	5	5	5.0
33	IHRT-ME-2906	34017	7	3	7	7	9	7	1	7	7	5	9	7	7	7	3	9	7	5	5	6.3	0	1	3	9	5	7	5	7	5	7	3	6.0	0	3	5	5	5.0
34	IHRT-ME-2907	34018	3	3	7	3	3	5	1	5	7	5	9	3	7	7	5	9	9	1	5	5.1	0	1	0	5	3	5	3	5	7	5	3	4.5	3	5	5	5	5.0
35	IHRT-ME-2908	34019	3	7	7	5	7	7	1	7	5	3	9	5	5	5	7	9	7	3	-	5.7	0	1	3	3	7	5	7	7	5	5	3	5.3	3	3	5	5	5.0
36	IHRT-ME-2909	-	-	3	5	7	7	9	1	3	3	3	9	7	7	5	7	9	5	1	-	5.4	1	5	0	-	3	3	3	7	7	9	-	5.3	0	3	-	5	5.0
37	IHRT-ME-2910	34020	5	3	5	5	5	9	7	7	5	5	9	7	5	7	7	9	9	3	3	6.1	1	0	0	9	3	7	3	5	3	7	3	5.0	0	3	5	5	5.0
38	IHRT-ME-2911	34021	7	3	7	7	7	9	9	7	7	3	9	7	7	3	7	9	9	5	5	6.7	0	0	3	9	3	7	5	5	5	7	3	5.5	0	5	5	5	5.0
39	IHRT-ME-2912	34022	3	7	9	5	5	9	7	5	5	5	9	5	7	7	7	9	9	5	5	6.5	0	3	5	7	3	7	7	5	7	9	5	6.3	0	1	7	5	6.0
40	IHRT-ME-2913	-	7	3	9	7	7	5	7	7	7	3	9	7	5	7	7	9	3	3	5	6.2	0	1	1	9	3	1	7	5	5	5	-	5.0	0	3	3	5	4.0
41	IHRT-ME-2914	34023	9	7	3	7	5	9	1	7	3	5	7	5	7	5	7	7	3	5	3	5.5	0	5	3	9	1	5	1	5	5	5	3	4.3	0	3	5	5	5.0
42	IHRT-ME-2915	34024	3	9	3	5	5	5	1	3	3	3	9	5	5	5	7	3	3	1	3	4.3	0	1	5	3	3	7	3	5	5	5	3	4.3	0	1	5	3	4.0
43	IHRT-ME-2916	34025	7	3	5	7	5	5	1	3	-	3	9	5	7	5	3	9	3	3	3	4.8	1	5	0	7	3	5	3	7	5	7	-	5.3	0	3	5	3	4.0
44	IHRT-ME-2917	34026	5	7	7	5	7	7	7	7	5	5	9	7	7	7	5	9	3	3	5	6.2	1	1	0	5	7	1	7	5	7	7	5	5.5	0	3	3	3	3.0
45	IHRT-ME-2918	34027	3	5	9	5	5	7	7	7	7	3	9	3	7	5	7	9	3	5	7	5.9	0	1	0	7	3	7	5	7	5	7	7	6.0	0	3	5	3	4.0
46	IHRT-ME-2919	34028	3	3	7	5	3	5	7	5	3	5	9	5	5	9	7	9	3	3	5	5.3	0	0	3	5	5	7	3	5	3	7	3	4.8	0	1	5	5	5.0
47	IHRT-ME-2920	34029	9	3	9	3	9	7	7	7	7	3	9	5	7	7	9	9	5	5	5	6.6	0	1	5	9	9	9	1	5	7	5	5	6.3	7	1	7	5	6.0
48	HR-12	HR-12	7	5	9	7	9	7	7	7	5	7	9	-	7	9	9	9	5	3	5	7.0	1	3	5	9	1	5	3	-	7	5	1	4.4	7	1	5	5	5.0
49	CO-39	CO-39	9	3	9	5	9	7	7	7	7	3	9	5	7	5	7	9	5	5	5	6.5	0	3	5	9	1	9	5	5	5	5	5	5.5	7	1	5	7	6.0
50	TN1	TN1	9	2	9	5	9	9	7	7	7	7	9	7	5	9	9	9	5	5	5	7.1	0	5	1	9	3	5	7	9	5	5	5	6.0	7	3	7	7	7.0
51	IR-50	IR-50	9	3	5	5	5	9	7	7	3	5	9	7	5	5	9	9	5	5	5	6.2	0	7	5	9	7	9	3	5	7	7	3	6.3	0	3	5	7	6.0
52	BPT5204	BPT5204	5	3	7	5	3	9	7	5	3	5	9	3	7	3	7	9	3	3	3	5.2	0	1	3	9	3	7	5	7	7	7	3	6.0	0	1	5	7	6.0
53	SWARNA	SWARNA	0	3	7	7	9	9	7	5	3	3	9	5	5	3	7	9	3	3	5	5.4	0	0	0	0	5	7	3	7	3	9	1	4.4	0	3	7	7	7.0
54	IHRT-ME-2921	-	5	5	5	9	3	9	7	5	7	3	9	5	7	3	7	7	3	3	5	5.6	1	1	3	9	3	7	5	7	5	7	3	5.8	5	1	5	7	6.0
55	IHRT-ME-2922	34030	3	7	5	7	7	9	7	3	3	5	9	5	5	7	9	7	3	3	7	5.8	0	5	0	7	3	7	3	5	5	7	-	5.3	0	3	5	7	6.0
56	IHRT-ME-2923	34031	3	9	7	7	9	7	7	7	7	3	9	5	7	7	7	9	5	1	7	6.5	1	3	0	7	3	9	5	7	5	5	3	5.5	0	3	5	7	6.0
57	IHRT-ME-2924	34032	3	3	5	5	9	9	7	5	3	5	9	7	7	3	7	7	3	3	5	5.5	1	1	3	9	3	7	3	7	5	9	3	5.8	0	1	7	7	7.0
58	IHRT-ME-2925	34033	3	7	7	7	9	9	7	5	5	5	9	5	5	7	7	7	3	3	3	5.9	0	1	0	9	5	7	5	7	5	7	3	6.0	5	1	5	3	4.0
59	IHRT-ME-2926	34034	3	5	9	7	5	9	7	7	5	7	9	5	7	7	9	9	3	5	5	6.5	0	1	3	9	3	7	1	7	7	7	3	5.5	5	1	3	3	3.0
60	IHRT-ME-2927	34035	-	3	9	7	9	5	7	5	5	7	9	7	5	5	9	9	5	3	-	6.4	0	1	5	-	7	5	3	5	5	7	3	5.0	0	3	5	3	4.0
61	IHRT-ME-2928	-	3	3	7	9	3	7	7	7	5	3	9	7	5	7	7	9	3	3	7	5.8	0	3	5	9	3	9	5	3	3	5	3	5.0	5	5	5	5	5.0
62	IHRT-ME-2929	34036	7	3	7	5	5	9	7	7	7	5	9	3	7	7	5	9	3	3	7	6.1	1	0	0	9	3	9	7	5	5	9	5	6.5	5	3	7	5	6.0

P.No.	Br.No.	IET No.	NHSN Bacterial blight																						NHSN Sheath rot										RTD		
		Location	ADT	BNK	CHN	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	ARD	BKG	MNC	ADT	BNK	CHN	LNV	NVS	NWG	RPR	TTB	SI	KJT	PSA	CBT	IIRR	SI
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	A	N	A	A		N	A	A	A	
		LSI(Overall)	4.5	4.4	6.8	5.6	7.1	7.8	6.2	5.7	4.8	4.8	8.9	5.8	6.1	6.4	7.0	8.4	6.4	3.9	4.8		0.5	2.3	2.9	7.4	4.0	6.9	4.2	5.9	5.3	6.6	3.4		1.9	2.8	5.2	5.5	
		LSI(S Check)	4.8	4.4	7.3	5.0	7.5	8.1	7.2	6.5	5.3	5.1	9.0	5.8	5.9	5.8	7.4	8.6	6.8	4.0	4.5		0.4	2.7	3.5	6.8	3.0	7.2	4.0	6.6	5.8	6.2	3.5		2.2	2.2			
63	IHRT-ME-2930	34037	1	7	7	5	9	9	7	5	3	7	9	7	5	7	7	7	3	3	5	5.9	1	3	3	7	3	7	3	7	5	7	3	5.3	5	1	5	5	5.0
64	IHRT-ME-2931	34038	-	3	7	5	9	5	7	7	3	5	9	7	7	7	5	9	3	3	7	6.0	0	3	0	CL	7	5	5	5	5	7	3	5.3	5	1	7	5	6.0
65	IHRT-ME-2932	33001	3	9	3	7	7	9	1	3	3	5	9	5	7	9	3	7	1	3	7	5.3	0	0	3	9	9	7	5	7	5	7	3	6.5	0	1	5	5	5.0
66	IHRT-M-3001	34039	0	3	9	7	9	9	7	7	3	3	9	5	5	5	7	9	7	3	7	6.0	0	1	0	0	3	7	3	5	5	7	3	4.1	0	3	5	5	5.0
67	IHRT-M-3002	34040	3	7	7	3	7	9	3	3	5	5	9	5	5	7	7	9	7	3	3	5.6	0	3	3	7	3	9	5	7	3	5	3	5.3	0	1	5	5	5.0
68	IHRT-M-3003	34041	5	3	5	5	7	9	1	3	3	5	9	7	7	5	7	9	5	3	5	5.4	0	5	0	9	3	5	5	7	5	7	3	5.5	0	3	5	5	5.0
69	IHRT-M-3004	34042	3	3	5	7	5	9	1	3	3	9	9	5	5	5	7	7	5	3	7	5.3	0	7	0	9	3	5	3	7	5	7	3	5.3	0	5	5	5	5.0
70	IHRT-M-3005	-	3	5	7	5	7	9	7	3	3	3	9	7	5	3	7	7	7	3	7	5.6	0	1	0	3	3	7	5	7	5	7	3	5.0	5	1	7	7	7.0
71	IHRT-M-3006	34043	3	9	7	7	7	9	3	3	3	3	9	5	5	7	5	9	5	3	5	5.6	0	3	0	9	5	7	3	7	5	7	3	5.8	3	3	5	7	6.0
72	IHRT-M-3007	34044	3	3	9	7	7	5	7	7	5	5	9	5	7	9	7	9	7	3	5	6.3	0	3	1	9	3	7	5	5	5	5	3	5.3	0	3	5	7	6.0
73	IHRT-M-3008	34045	7	3	7	5	9	5	7	7	5	3	9	7	7	7	7	7	7	5	7	6.4	0	1	0	9	7	9	3	3	5	7	5	6.0	3	3	7	7	7.0
74	HR-12	HR-12	5	1	9	5	7	7	7	-	7	7	9	5	5	7	9	9	9	3	-	6.5	0	3	5	9	1	7	5	5	7	7	1	5.3	-	1	5	5	5.0
75	CO-39	CO-39	7	1	7	5	7	7	7	-	7	5	9	7	7	7	9	9	9	7	3	6.7	0	5	3	9	1	9	3	7	5	7	5	5.8	-	3	5	7	6.0
76	TN1	TN1	7	5	9	7	7	9	7	7	7	5	9	5	7	9	7	9	9	5	5	7.1	0	5	5	9	3	7	5	5	7	9	5	6.3	5	1	5	7	6.0
77	IR-50	IR-50	3	3	5	5	7	9	7	7	3	3	9	7	7	7	7	9	7	5	5	6.1	0	0	1	9	5	9	3	5	5	5	3	5.5	0	3	3	7	5.0
78	BPT5204	BPT5204	1	1	5	5	7	9	7	7	3	7	9	5	5	7	7	9	5	1	5	5.5	0	5	0	7	1	7	5	7	5	5	-	5.3	0	1	5	7	6.0
79	SWARNA	SWARNA	0	1	5	5	7	9	7	5	3	3	9	5	5	3	5	9	5	1	5	4.8	0	3	0	0	1	9	3	7	5	7	-	4.6	0	3	5	7	6.0
80	IHRT-M-3009	34046	5	1	7	5	9	9	3	5	3	5	9	7	5	5	7	9	5	3	7	5.7	0	5	0	7	1	7	5	5	7	7	-	5.6	0	1	7	5	6.0
81	IHRT-M-3010	-	9	9	9	5	7	7	7	7	3	5	9	5	7	5	7	9	5	5	7	6.7	0	3	3	9	7	9	5	5	5	5	3	6.0	0	3	5	5	5.0
82	IHRT-M-3011	31700	9	3	9	7	9	9	7	9	3	3	9	3	7	5	7	9	9	5	3	6.6	0	3	5	9	3	9	7	7	5	7	3	6.3	0	3	3	3	3.0
83	IHRT-M-3012	32596	3	5	3	7	7	9	1	1	1	3	9	7	5	5	7	7	9	5	5	5.2	0	3	3	9	9	5	5	7	5	5	-	6.4	0	1	5	3	4.0
84	IHRT-M-3013	34047	3	7	7	5	9	9	3	7	5	5	7	5	5	7	7	9	9	5	7	6.4	0	3	3	3	9	5	3	5	5	5	3	4.8	0	3	5	3	4.0
85	IHRT-M-3014	34048	3	9	9	7	9	9	7	3	5	3	9	5	5	7	7	9	7	5	5	6.5	0	1	0	5	3	7	5	5	3	7	3	4.8	0	5	3	3	3.0
86	IHRT-M-3015	-	5	9	9	5	7	9	7	7	3	5	9	7	5	9	9	9	7	7	5	7.0	0	3	5	9	7	7	3	7	7	7	5	6.5	0	3	5	3	4.0
87	IHRT-M-3016	34049	3	7	5	7	7	5	7	7	7	5	9	5	5	9	7	7	-	3	-	6.2	-	5	0	9	1	7	5	7	5	7	3	5.5	0	3	5	5	5.0
88	IHRT-M-3017	34050	7	3	9	5	5	7	7	7	5	3	9	5	7	7	7	9	7	3	5	6.2	0	1	0	9	3	0	3	7	7	9	3	5.1	0	1	5	5	5.0
89	IHRT-M-3018	34051	3	2	5	9	5	9	7	7	3	3	9	7	7	9	9	9	7	3	-	6.3	-	1	3	9	3	5	5	5	5	5	-	5.3	0	3	7	5	6.0
90	IHRT-M-3019	-	1	1	5	5	9	9	1	1	3	5	7	5	7	5	7	9	5	3	5	4.9	0	1	5	9	5	5	3	5	7	7	-	5.9	0	5	5	5	5.0
91	IHRT-M-3020	34052	3	3	7	5	9	-	1	3	3	3	-	7	5	5	9	5	7	5	5	5.0	0	1	0	7	3	7	5	5	5	7	3	5.3	0	3	5	5	5.0
92	IHRT-M-3021	34053	7	5	7	7	7	9	7	7	3	7	9	7	5	7	9	9	7	5	9	7.0	0	0	3	9	3	7	7	5	5	7	3	5.8	0	3	5	5	5.0
93	IHRT-MS-3101	34054	0	3	7	7	7	7	7	7	5	5	9	7	7	5	7	9	9	3	5	6.1	0	1	3	7	3	9	3	7	5	7	-	5.9	0	3	-	5	5.0
94	IHRT-MS-3102	-	5	3	7	5	9	9	7	7	3	5	9	7	5	7	7	7	7	3	5	6.2	0	0	0	7	5	7	5	7	5	5	1	5.3	0	3	5	7	6.0

P.No.	Br.No.	IET No.	NHSN Bacterial blight																					NHSN Sheath rot											RTD		
		Location	ADT	BNK	CHN	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	ARD	BKG	MNC	ADT	BNK	CHN	LNV	NVS	NWG	RPR	TTB	SI	KJT	PSA	CBT	IIRR	SI
		Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		N	A	A	N	A	A	N	A	N	A	A		N	A	A	A	
		LSI(Overall)	4.5	4.4	6.8	5.6	7.1	7.8	6.2	5.7	4.8	4.8	8.9	5.8	6.1	6.4	7.0	8.4	6.4	3.9	4.8		0.5	2.3	2.9	7.4	4.0	6.9	4.2	5.9	5.3	6.6	3.4		1.9	2.8	5.2	5.5	
		LSI(S Check)	4.8	4.4	7.3	5.0	7.5	8.1	7.2	6.5	5.3	5.1	9.0	5.8	5.9	5.8	7.4	8.6	6.8	4.0	4.5		0.4	2.7	3.5	6.8	3.0	7.2	4.0	6.6	5.8	6.2	3.5		2.2	2.2			
95	IHRT-MS-3103	34055	1	3	5	7	7	9	7	7	5	3	9	7	5	9	5	9	7	3	5	5.9	0	1	3	0	3	7	5	5	5	5	1	3.9	0	5	7	7	7.0
96	IHRT-MS-3104	-	3	3	9	5	7	9	7	5	3	3	9	7	7	9	7	7	7	5	3	6.1	0	0	5	7	9	7	5	5	7	7	3	6.3	0	3	5	7	6.0
97	IHRT-MS-3105	34056	9	5	7	3	5	9	7	7	3	5	9	7	5	7	9	7	7	5	3	6.3	0	3	5	9	3	5	3	7	5	9	3	5.5	0	3	7	7	7.0
98	IHRT-MS-3106	-	3	7	5	5	7	9	1	3	3	5	7	5	5	9	9	9	5	5	5	5.6	0	1	5	7	5	7	5	5	3	9	-	5.9	0	5	5	7	6.0
99	IHRT-MS-3107	34057	3	3	7	5	7	9	7	5	3	5	7	7	5	9	9	9	7	7	5	6.3	0	0	5	9	3	7	3	7	5	7	3	5.5	0	5	5	5	5.0
100	HR-12	HR-12	7	3	9	5	9	9	7	5	7	7	9	5	7	7	9	7	9	3	5	6.8	0	1	7	9	5	7	5	5	5	7	-	6.1	0	3	5	5	5.0
101	CO-39	CO-39	7	1	9	7	9	9	7	9	7	5	9	5	7	5	9	9	7	7	5	7.0	0	0	7	9	1	7	5	7	5	5	5	5.5	9	5	5	7	6.0
102	TN1	TN1	5	1	9	5	5	9	7	7	7	7	9	5	7	9	9	9	7	5	3	6.6	0	1	5	9	1	7	5	7	7	5	3	5.5	0	5	3	7	5.0
103	IR-50	IR-50	5	3	7	3	7	9	7	7	7	5	9	5	7	5	7	9	7	7	5	6.4	0	3	7	9	7	9	3	5	7	7	3	6.3	0	3	5	7	6.0
104	BPT5204	BPT5204	1	7	5	5	7	9	7	5	3	5	9	7	5	5	5	7	7	3	3	5.5	0	5	0	0	3	7	1	5	5	7	3	3.9	3	3	3	7	5.0
105	SWARNA	SWARNA	3	9	5	3	7	7	5	5	3	3	9	7	5	3	5	7	7	3	7	5.4	0	3	0	0	5	9	5	7	5	5	-	5.1	3	3	5	7	6.0
106	IHRT-MS-3108	34058	5	3	7	5	7	9	7	5	3	5	9	5	7	7	7	7	7	3	5	5.9	0	1	0	9	9	5	5	5	5	7	3	6.0	3	3	5	3	4.0
107	IHRT-MS-3109	34059	3	3	7	5	5	9	3	5	3	7	9	7	5	7	7	9	7	3	3	5.6	0	7	0	5	5	7	1	7	5	7	-	5.3	3	3	7	3	5.0
108	IHRT-MS-3110	-	1	3	5	5	5	5	7	5	3	5	9	5	7	7	7	9	7	3	5	5.4	0	0	0	9	3	7	5	5	3	7	3	5.3	3	1	7	7	7.0
109	IHRT-MS-3111	34060	3	3	7	5	7	7	7	5	3	7	9	5	7	3	7	7	7	3	3	5.5	0	5	3	9	3	7	5	7	5	9	-	6.4	3	3	5	7	6.0
110	IHRT-MS-3112	34061	5	3	7	3	7	7	7	5	3	5	9	5	7	5	7	7	5	5	5	5.6	0	0	0	9	3	7	5	7	5	5	3	5.5	5	5	5	7	6.0
111	HR-12	HR-12	7	9	7	5	7	9	-	5	7	5	9	5	5	5	9	9	7	3	5	6.6	0	1	5	7	3	5	7	7	7	5	3	5.5	3	5	5	5	5.0
112	CO-39	CO-39	7	9	7	5	9	7	-	7	7	5	9	7	5	7	9	9	9	3	3	6.9	0	3	1	9	5	7	5	5	5	7	3	5.8	7	3	3	7	5.0
113	TN1	TN1	5	9	9	5	5	7	-	7	7	5	9	5	7	9	7	9	7	7	5	6.9	0	3	7	9	9	9	3	7	5	7	3	6.5	7	3	3	7	5.0
114	IR-50	IR-50	3	7	7	5	7	7	-	7	5	7	9	-	7	5	9	9	5	7	5	6.5	0	3	5	9	9	9	5	-	7	5	3	6.7	7	1	5	7	6.0
115	BPT5204	BPT5204	0	9	9	5	5	5	7	5	5	5	9	7	5	5	7	9	7	5	3	5.9	0	3	5	0	3	7	3	5	5	5	3	3.9	0	1	7	7	7.0
116	Swarna	SWARNA	0	3	7	3	9	7	3	5	3	5	9	7	5	5	5	9	7	3	3	5.2	0	1	3	0	1	7	5	7	3	5	-	4.0	0	3	5	7	6.0
117	Tetep	Tetep	0	3	7	5	7	5	7	7	7	5	9	7	5	9	7	9	7	5	3	6.0	0	1	3	0	5	5	5	5	5	9	-	4.9	7	1	7	5	6.0
118	IR-64	IR-64	3	-	7	5	7	5	1	7	3	5	9	7	7	7	9	7	9	3	3	5.8	0	3	5	9	-	9	3	5	5	7	-	6.3	7	3	5	5	5.0
119	DRR Dhan 62	DRR Dhan 62	1	5	3	7	7	7	1	1	3	5	5	-	7	9	9	5	3	3	5	4.8	0	1	5	3	7	9	5	-	5	9	-	6.3	0	3	5	5	5.0
120	DRR Dhan 53	DRR Dhan 53	1	5	3	7	5	7	1	1	3	3	7	5	5	3	7	5	1	3	3	3.9	0	1	5	9	3	7	3	5	3	5	-	5.0	0	5	5	5	5.0
121	ISM	ISM	3	3	9	5	7	5	1	3	3	5	9	5	5	3	9	7	9	1	5	5.1	0	5	5	9	3	3	5	7	5	5	-	5.3	0	3	5	5	5.0
122	Swarnadhan	Swarnadhan	3	-	3	7	7	9	5	5	3	5	9	3	5	7	7	9	7	3	7	5.8	0	5	1	0	-	7	5	5	3	7	-	4.5	0	3	5	7	6.0
123	CH-45	CH-45	3	3	9	7	9	9	-	7	7	5	9	7	7	9	9	9	9	9	3	7.2	0	0	7	9	3	7	3	5	7	7	3	5.5	7	1	5	7	6.0
124	VikraMarya	VikraMarya	3	1	9	5	7	9	7	7	3	7	9	5	5	9	9	9	9	3	5	6.4	0	3	7	5	3	5	5	5	5	9	-	5.3	5	3	5	3	4.0
	LSI		4.5	4.4	6.8	5.6	7.1	7.8	6.2	5.7	4.8	4.8	8.9	5.8	6.1	6.4	7.0	8.4	6.4	3.9	4.8		0.5	2.3	2.9	7.4	4.0	6.9	4.2	5.9	5.3	6.6	3.4		1.9	2.8	5.2	5.5	
	LSI (S Check)		4.8	4.4	7.3	5.0	7.5	8.1	7.2	6.5	5.3	5.1	9.0	5.8	5.9	5.8	7.4	8.6	6.8	4.0	4.5		0.4	2.7	3.5	6.8	3.0	7.2	4.0	6.6	5.8	6.2	3.5		2.2	2.2			5.7

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

National Hybrid Screening Nursery (NHSN) – Reaction to Sheath blight and Glume discoloration

P.No.	Br.No.	IET No.	NHSN Sheath blight																														Glume discoloration					
		Location	ADT	BKG	BNK	CHN	CTK	ADT	BKG	BNK	CHN	CTK	GNV	IIRR	KJT	KUL	LNV	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	ARD	CHT	NVS	NWG	SI	LNV
		Screening	A	N	A	A	A	A	N	A	A	A	A	A	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A		A	N	N	N		N
		LSI(Overall)	5.9	4.1	4.2	6.0	6.8	5.9	4.1	4.2	6.0	6.8	8.1	6.6	3.5	6.1	3.8	7.0	5.2	7.8	6.3	7.4	6.9	6.0	6.3	5.9	5.2	3.8	5.6		2.3	5.0	4.7	5.1		2.1
		LSI(S Check)	5.7	4.3	4.0	6.5	6.8	5.7	4.3	4.0	6.5	6.8	8.1	7.4	4.9	6.4	4.3	6.8	5.9	8.5	7.0	7.4	7.4	6.1	6.3	6.9	5.8	4.1	6.0		1.5					
1	IHRT-E-2801	33996	9	3	3	3	3	9	3	3	3	3	9	7	3	5	3	7	3	7	7	7	7	7	5	7	5	3	3	5.1	5	5	5	5	5.0	1
2	IHRT-E-2802	33997	9	3	3	5	5	9	3	3	5	5	9	7	0	5	3	9	3	7	7	7	7	7	9	7	5	5	5	5.6	5	5	5	5	5.0	3
3	IHRT-E-2803	33998	9	5	5	7	7	9	5	5	7	7	9	7	0	7	3	9	7	9	5	9	7	5	5	7	5	7	5	6.4	5	7	5	5	5.7	1
4	IHRT-E-2804	-	-	3	7	5	1	-	3	7	5	1	9	7	0	5	1	9	9	7	7	7	7	3	5	7	5	5	5	5.2	5	7	5	7	6.3	1
5	IHRT-E-2805	33999	5	5	1	7	7	5	5	1	7	7	9	9	7	5	3	9	9	5	7	9	7	5	7	7	5	7	3	6.0	5	3	5	5	4.3	5
6	IHRT-E-2806	34000	7	3	3	7	7	7	3	3	7	7	9	9	0	7	5	9	7	7	5	9	7	7	7	9	5	5	9	6.3	5	5	3	7	5.0	1
7	IHRT-E-2807	-	-	5	7	5	5	-	5	7	5	5	9	9	0	5	5	9	5	7	5	9	7	5	7	5	7	3	-	5.9	5	7	5	7	6.3	3
8	IHRT-E-2808	34001	3	5	3	7	7	3	5	3	7	7	9	7	9	5	3	9	9	7	3	7	7	7	7	5	5	5	7	6.0	3	7	5	5	5.7	1
9	IHRT-E-2809	34002	3	5	5	7	7	3	5	5	7	7	9	7	9	7	5	9	7	9	9	9	7	7	5	7	5	9	5	6.6	5	5	3	5	4.3	3
10	IHRT-E-2810	34003	9	3	5	5	7	9	3	5	5	7	9	7	7	5	3	7	7	9	7	7	5	7	7	5	5	3	5	6.0	5	5	3	5	4.3	1
11	IHRT-E-2811	34004	-	5	3	5	3	-	5	3	5	3	9	7	0	7	1	7	3	7	7	7	7	7	7	5	5	5	7	5.2	3	3	7	5	5.0	1
12	IHRT-E-2812	34005	9	3	7	7	7	9	3	7	7	7	9	7	0	7	1	7	7	7	5	7	5	5	5	5	5	3	5	5.8	5	5	5	5	5.0	1
13	IHRT-E-2813	34006	5	5	9	7	9	5	5	9	7	9	9	7	9	5	3	7	7	9	9	7	7	-	5	5	5	7	7	6.8	5	5	-	5	5.0	1
14	IHRT-E-2814	34007	5	3	3	7	9	5	3	3	7	9	9	7	0	5	3	7	7	7	9	7	7	5	5	7	5	5	5	5.7	5	7	5	7	6.3	1
15	IHRT-E-2815	34008	7	5	5	5	-	7	5	5	5	-	9	7	0	5	3	7	7	9	5	9	7	5	5	7	5	3	3	5.6	3	6	5	5	5.3	3
16	IHRT-E-2816	-	9	5	7	5	9	9	5	7	5	9	9	9	0	5	1	7	7	7	7	9	7	7	5	7	5	1	5	6.2	3	5	5	5	5.0	1
17	IHRT-E-2817	34009	7	3	9	7	5	7	3	9	7	5	9	7	9	7	3	9	5	3	7	9	5	7	5	5	5	5	7	6.3	5	5	3	5	4.3	3
18	IHRT-E-2818	34010	9	5	3	9	7	9	5	3	9	7	9	9	7	7	1	9	7	9	7	9	7	7	9	7	7	7	9	7.1	1	5	5	7	5.7	1
19	IHRT-E-2819	-	9	3	3	3	9	9	3	3	3	9	9	7	0	7	3	7	7	7	7	9	7	3	5	7	5	5	7	5.8	5	5	3	5	4.3	1
20	IHRT-E-2820	34011	5	-	3	5	7	5	-	3	5	7	9	7	7	7	3	9	7	9	7	9	7	3	7	5	5	5	5	6.0	3	5	5	5	5.0	1
21	IHRT-E-2821	-	7	3	3	5	7	7	3	3	5	7	9	7	0	5	1	9	5	9	9	7	7	-	7	5	5	5	-	5.6	3	5	-	5	5.0	1
22	HR-12	HR-12	5	5	3	7	5	5	5	3	7	5	9	5	7	5	1	5	3	9	7	5	5	7	5	3	5	3	9	5.3	3	-	3	7	5.0	1
23	CO-39	CO-39	9	3	5	7	9	9	3	5	7	9	9	9	9	7	5	9	7	9	9	7	5	7	5	5	7	7	7	7.0	3	7	5	5	5.7	3
24	TN1	TN1	9	5	5	5	7	9	5	5	5	7	9	9	5	5	1	7	7	7	9	7	5	7	5	7	5	3	7	6.2	3	5	7	7	6.3	1
25	IR-50	IR-50	9	3	7	5	5	9	3	7	5	5	9	9	7	7	3	9	5	9	9	7	7	7	7	7	7	3	7	6.6	1	5	5	5	5.0	3
26	BPT5204	BPT5204	0	5	3	7	3	0	5	3	7	3	7	7	5	5	5	5	5	7	7	7	7	5	7	5	5	3	7	5.0	3	3	3	3	3.0	3
27	SWARNA	SWARNA	9	5	1	7	9	9	5	1	7	9	7	7	7	7	3	7	7	9	9	7	7	3	5	5	5	3	5	6.1	1	3	5	5	4.3	1
28	IHRT-ME-2901	34012	7	5	9	7	7	7	5	9	7	7	7	7	3	5	5	7	1	3	9	9	5	5	5	5	5	3	5	5.9	1	5	5	5	5.0	1
29	IHRT-ME-2902	34013	3	3	3	5	9	3	3	3	5	9	9	7	3	5	5	5	3	3	7	7	7	3	5	5	5	3	3	4.9	1	5	5	5	5.0	1
30	IHRT-ME-2903	34014	9	3	7	7	7	9	3	7	7	7	9	7	0	5	3	9	7	5	9	7	7	3	5	5	5	9	5	6.1	1	5	5	7	5.7	1

P.No.	Br.No.	IET No.	NHSN Sheath blight																													Glume discoloration				
		Location	ADT	BKG	BNK	CHN	CTK	ADT	BKG	BNK	CHN	CTK	GNV	IIRR	KJT	KUL	LNV	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	ARD	CHT	NVS	NWG	SI	LNV
		Screening	A	N	A	A	A	A	N	A	A	A	A	A	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A		A	N	N	N		N
		LSI(Overall)	5.9	4.1	4.2	6.0	6.8	5.9	4.1	4.2	6.0	6.8	8.1	6.6	3.5	6.1	3.8	7.0	5.2	7.8	6.3	7.4	6.9	6.0	6.3	5.9	5.2	3.8	5.6		2.3	5.0	4.7	5.1		2.1
		LSI(S Check)	5.7	4.3	4.0	6.5	6.8	5.7	4.3	4.0	6.5	6.8	8.1	7.4	4.9	6.4	4.3	6.8	5.9	8.5	7.0	7.4	7.4	6.1	6.3	6.9	5.8	4.1	6.0		1.5					
31	IHRT-ME-2904	34015	5	3	3	5	1	5	3	3	5	1	9	7	0	5	3	9	3	7	7	7	9	7	7	5	5	5	5	5.0	3	5	3	5	4.3	3
32	IHRT-ME-2905	34016	5	3	5	5	7	5	3	5	5	7	9	7	5	7	3	7	5	7	9	9	7	7	7	5	5	5	7	6.0	3	5	5	5	5.0	1
33	IHRT-ME-2906	34017	9	3	7	7	9	9	3	7	7	9	9	7	7	7	5	7	3	7	4	7	7	7	7	5	5	3	5	6.4	1	5	5	7	5.7	1
34	IHRT-ME-2907	34018	9	1	3	5	5	9	1	3	5	5	9	7	0	5	3	7	5	7	7	7	5	5	5	5	5	3	5	5.0	1	3	5	5	4.3	3
35	IHRT-ME-2908	34019	9	3	3	5	7	9	3	3	5	7	9	5	5	7	5	7	3	7	5	7	5	7	7	5	5	1	-	5.5	1	7	5	5	5.7	1
36	IHRT-ME-2909	-	-	3	3	3	7	-	3	3	3	7	7	7	5	7	3	7	3	7	5	5	5	7	7	5	5	1	-	4.9	1	3	5	5	4.3	1
37	IHRT-ME-2910	34020	9	5	3	7	7	9	5	3	7	7	7	5	5	7	3	7	3	9	7	7	7	5	5	5	5	3	5	5.8	3	5	5	5	5.0	3
38	IHRT-ME-2911	34021	9	5	5	5	5	9	5	5	5	5	7	7	5	3	1	7	5	9	7	9	7	7	7	3	5	3	3	5.7	3	3	3	5	3.7	3
39	IHRT-ME-2912	34022	9	7	3	7	3	9	7	3	7	3	7	7	5	5	5	7	5	9	7	7	7	7	7	5	5	3	5	6.0	1	5	5	5	5.0	1
40	IHRT-ME-2913	-	9	5	3	7	7	9	5	3	7	7	9	5	9	7	5	7	7	9	5	5	7	7	5	5	5	3	5	6.2	3	7	5	5	5.7	3
41	IHRT-ME-2914	34023	9	3	7	5	9	9	3	7	5	9	7	7	7	7	1	5	5	9	7	7	5	5	7	5	5	5	7	6.2	1	3	5	7	5.0	1
42	IHRT-ME-2915	34024	3	3	3	5	7	3	3	3	5	7	5	7	7	5	3	7	7	9	9	7	9	7	7	3	5	3	5	5.4	1	5	5	5	5.0	3
43	IHRT-ME-2916	34025	9	3	5	5	7	9	3	5	5	7	7	7	7	7	3	7	1	9	5	7	7	7	7	3	5	3	5	5.7	3	5	5	5	5.0	1
44	IHRT-ME-2917	34026	3	5	7	7	9	3	5	7	7	9	5	7	7	7	3	7	7	3	7	9	5	5	5	5	5	3	9	6.0	1	5	5	5	5.0	3
45	IHRT-ME-2918	34027	3	7	3	7	9	3	7	3	7	9	7	7	7	7	1	5	7	7	9	7	7	7	7	5	5	5	7	6.1	1	5	3	5	4.3	1
46	IHRT-ME-2919	34028	7	3	3	5	7	7	3	3	5	7	7	7	5	5	1	5	1	9	5	5	9	7	7	5	5	1	5	5.1	3	3	5	5	4.3	0
47	IHRT-ME-2920	34029	9	5	3	7	9	9	5	3	7	9	7	7	7	5	1	7	5	7	5	7	5	7	9	5	5	5	7	6.2	1	5	5	7	5.7	1
48	HR-12	HR-12	5	5	3	7	5	5	5	3	7	5	7	5	7	7	5	7	7	9	7	5	5	-	7	7	5	3	5	5.7	3	-	-	7	7.0	3
49	CO-39	CO-39	9	3	5	7	9	9	3	5	7	9	7	9	7	7	1	5	7	9	9	9	5	7	7	7	5	7	5	6.6	3	7	7	5	6.3	0
50	TN1	TN1	9	5	3	5	7	9	5	3	5	7	7	9	7	5	3	9	7	9	9	7	9	7	7	7	7	5	5	6.6	3	7	3	7	5.7	1
51	IR-50	IR-50	9	7	3	9	7	9	7	3	9	7	7	9	9	5	1	9	9	9	7	7	7	7	7	7	9	7	5	7.1	1	5	5	5	5.0	0
52	BPT5204	BPT5204	5	3	3	7	5	5	3	3	7	5	5	7	5	5	3	5	5	7	7	9	7	7	5	5	5	3	5	5.2	1	3	5	7	5.0	0
53	SWARNA	SWARNA	0	5	3	7	7	0	5	3	7	7	5	5	7	7	5	7	3	9	3	9	9	5	5	7	5	3	3	5.2	1	3	7	5	5.0	3
54	IHRT-ME-2921	-	9	3	3	3	9	9	3	3	3	9	7	5	0	7	7	7	5	7	5	9	7	5	5	5	5	5	5	5.6	3	5	5	5	5.0	1
55	IHRT-ME-2922	34030	3	5	3	7	7	3	5	3	7	7	7	7	0	3	3	7	1	7	3	7	7	5	7	5	5	5	5	5.0	3	1	5	3	3.0	0
56	IHRT-ME-2923	34031	0	7	3	5	7	0	7	3	5	7	7	7	5	7	1	7	5	7	5	7	7	5	5	5	5	3	7	5.1	3	5	5	3	4.3	1
57	IHRT-ME-2924	34032	9	3	3	5	9	9	3	3	5	9	7	7	3	5	5	7	5	7	7	9	7	5	7	5	5	3	3	5.7	3	5	5	5	5.0	0
58	IHRT-ME-2925	34033	5	5	5	5	9	5	5	5	5	9	9	7	5	7	1	7	5	9	7	7	7	7	9	3	5	3	3	5.9	3	5	3	5	4.3	3
59	IHRT-ME-2926	34034	3	7	3	7	7	3	7	3	7	7	9	7	0	9	3	9	7	3	5	7	5	7	7	5	5	5	7	5.7	3	5	5	7	5.7	1
60	IHRT-ME-2927	34035	-	3	3	7	7	-	3	3	7	7	7	7	5	7	3	7	9	9	7	7	7	7	5	5	5	3	-	5.8	3	7	5	3	5.0	0
61	IHRT-ME-2928	-	3	3	3	5	9	3	3	3	5	9	9	7	5	7	5	5	7	9	5	7	7	7	7	5	5	3	3	5.5	3	7	7	5	6.3	0
62	IHRT-ME-2929	34036	3	3	7	7	7	3	3	7	7	7	7	7	5	9	1	7	3	9	7	9	7	7	5	5	7	3	9	6.0	3	5	7	5	5.7	1

P.No.	Br.No.	IET No.	NHSN Sheath blight																													Glume discoloration				
		Location	ADT	BKG	BNK	CHN	CTK	ADT	BKG	BNK	CHN	CTK	GNV	IIRR	KJT	KUL	LNV	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	ARD	CHT	NVS	NWG	SI	LNV
		Screening	A	N	A	A	A	A	N	A	A	A	A	A	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	SI	A	N	N	N	SI	N
		LSI(Overall)	5.9	4.1	4.2	6.0	6.8	5.9	4.1	4.2	6.0	6.8	8.1	6.6	3.5	6.1	3.8	7.0	5.2	7.8	6.3	7.4	6.9	6.0	6.3	5.9	5.2	3.8	5.6		2.3	5.0	4.7	5.1		2.1
		LSI(S Check)	5.7	4.3	4.0	6.5	6.8	5.7	4.3	4.0	6.5	6.8	8.1	7.4	4.9	6.4	4.3	6.8	5.9	8.5	7.0	7.4	7.4	6.1	6.3	6.9	5.8	4.1	6.0		1.5					
63	IHRT-ME-2930	34037	3	5	7	5	7	3	5	7	5	7	7	7	3	5	0	5	1	7	5	9	7	5	5	5	5	3	5	5.1	5	5	5	7	5.7	0
64	IHRT-ME-2931	34038	-	3	3	9	5	-	3	3	9	5	7	7	7	7	1	9	7	7	5	9	7	7	7	7	5	3	3	5.8	1	3	3	5	3.7	5
65	IHRT-ME-2932	33001	5	5	9	5	3	5	5	9	5	3	7	7	5	5	5	5	7	9	7	9	5	7	7	5	5	3	5	5.8	3	7	1	5	4.3	1
66	IHRT-M-3001	34039	0	5	9	7	7	0	5	9	7	7	5	5	3	7	7	7	1	9	3	7	9	5	5	5	5	3	5	5.4	3	3	7	7	5.7	1
67	IHRT-M-3002	34040	3	5	3	5	7	3	5	3	5	7	7	7	0	5	5	7	3	9	5	7	5	7	7	5	5	3	5	5.1	1	3	5	5	4.3	3
68	IHRT-M-3003	34041	9	3	3	5	9	9	3	3	5	9	7	7	0	7	3	7	3	7	5	7	9	7	9	5	5	3	7	5.8	1	5	5	3	4.3	1
69	IHRT-M-3004	34042	3	5	3	3	5	3	5	3	3	5	7	5	0	3	1	7	5	9	9	7	9	7	9	5	5	3	7	5.0	3	5	5	5	5.0	1
70	IHRT-M-3005	-	3	7	5	7	7	3	7	5	7	7	9	5	0	5	7	5	3	9	7	7	9	7	5	5	5	3	5	5.7	1	5	3	5	4.3	3
71	IHRT-M-3006	34043	9	3	9	3	-	9	3	9	3	-	9	7	0	5	5	7	5	7	7	7	7	5	7	7	5	3	9	6.0	3	3	5	3	3.7	1
72	IHRT-M-3007	34044	9	5	9	7	7	9	5	9	7	7	9	5	0	7	9	7	5	7	5	7	7	7	3	7	5	3	5	6.4	5	3	5	7	5.0	5
73	IHRT-M-3008	34045	9	3	3	7	9	9	3	3	7	9	9	7	0	7	5	7	5	7	7	7	7	7	7	5	5	3	5	6.0	1	-	5	5	5.0	1
74	HR-12	HR-12	9	5	2	7	7	9	5	2	7	7	9	5	-	7	3	9	7	9	5	7	7	5	5	7	5	3	-	6.1	3	7	3	5	5.0	3
75	CO-39	CO-39	5	3	2	5	9	5	3	2	5	9	9	9	-	9	5	9	7	9	9	9	9	5	7	9	5	5	7	6.5	1	5	5	5	5.0	5
76	TN1	TN1	9	5	3	5	7	9	5	3	5	7	9	9	0	7	7	7	7	9	9	7	7	7	3	7	5	3	7	6.2	1	5	5	5	5.0	3
77	IR-50	IR-50	9	5	5	7	7	9	5	5	7	7	9	9	7	9	9	7	7	9	7	9	7	7	9	9	7	3	9	7.4	3	3	3	5	3.7	1
78	BPT5204	BPT5204	0	3	2	7	9	0	3	2	7	9	9	7	0	7	3	7	3	9	5	5	9	7	5	7	5	3	5	5.1	1	5	5	7	5.7	3
79	SWARNA	SWARNA	0	5	2	9	5	0	5	2	9	5	9	5	0	7	7	5	3	9	3	5	7	3	7	7	5	1	5	4.8	1	5	5	5	5.0	1
80	IHRT-M-3009	34046	7	3	2	7	7	7	3	2	7	7	9	5	0	5	3	5	0	7	5	5	9	3	5	5	5	1	5	4.8	1	5	5	7	5.7	5
81	IHRT-M-3010	-	5	5	0	5	9	5	5	0	5	9	7	7	0	7	5	7	5	9	5	7	9	7	5	7	5	3	5	5.5	1	3	3	3	3.0	3
82	IHRT-M-3011	31700	9	3	3	7	7	9	3	3	7	7	7	5	0	5	5	7	5	9	5	9	7	5	9	7	5	3	5	5.8	3	3	5	5	4.3	1
83	IHRT-M-3012	32596	1	5	7	7	9	1	5	7	7	9	7	5	0	5	7	7	3	7	3	5	7	5	5	5	5	3	5	5.3	1	7	3	5	5.0	1
84	IHRT-M-3013	34047	9	7	9	7	7	9	7	9	7	7	7	7	0	5	5	5	3	3	3	7	7	3	7	7	5	3	3	5.9	1	7	5	3	5.0	0
85	IHRT-M-3014	34048	5	3	3	7	7	5	3	3	7	7	7	5	0	7	7	5	0	7	7	7	7	7	9	7	5	5	7	5.5	3	5	5	5	5.0	1
86	IHRT-M-3015	-	7	5	5	9	7	7	5	5	9	7	9	9	0	7	5	5	7	9	7	7	7	7	5	9	5	7	7	6.6	1	7	7	5	6.3	0
87	IHRT-M-3016	34049	5	3	3	5	5	5	3	3	5	5	7	5	0	7	3	7	1	5	3	7	7	5	5	5	5	1	-	4.4	-	3	5	3	3.7	1
88	IHRT-M-3017	34050	9	5	9	7	7	9	5	9	7	7	9	5	5	5	3	7	7	7	3	7	7	3	9	7	5	3	3	6.3	1	3	3	5	3.7	1
89	IHRT-M-3018	34051	1	1	5	7	7	1	1	5	7	7	7	5	0	-	7	7	5	-	5	9	9	5	5	5	5	1	-	4.9	-	5	5	5	5.0	3
90	IHRT-M-3019	-	1	3	5	7	9	1	3	5	7	9	7	5	0	5	5	7	7	9	3	5	9	7	7	5	5	1	5	5.3	3	5	5	7	5.7	1
91	IHRT-M-3020	34052	0	5	9	5	7	0	5	9	5	7	7	5	0	7	7	5	1	7	3	7	5	5	7	7	5	3	5	5.1	1	3	5	5	4.3	3
92	IHRT-M-3021	34053	9	3	3	5	7	9	3	3	5	7	5	7	5	5	3	7	3	7	5	7	5	5	9	5	5	3	5	5.4	3	5	3	3	3.7	1
93	IHRT-MS-3101	34054	1	5	1	5	3	1	5	1	5	3	7	7	0	7	7	7	5	9	7	7	7	7	5	5	5	5	7	5.0	1	5	7	3	5.0	5
94	IHRT-MS-3102	-	5	3	3	5	7	5	3	3	5	7	7	5	0	5	3	7	1	9	7	9	7	7	5	5	5	3	7	5.1	3	5	5	5	5.0	3

P.No.	Br.No.	IET No.	NHSN Sheath blight																													Glume discoloration				
		Location	ADT	BKG	BNK	CHN	CTK	ADT	BKG	BNK	CHN	CTK	GNV	IIRR	KJT	KUL	LNV	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	SI	ARD	CHT	NVS	NWG	SI	LNV
		Screening	A	N	A	A	A	A	N	A	A	A	A	A	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	SI	A	N	N	N	SI	N
		LSI(Overall)	5.9	4.1	4.2	6.0	6.8	5.9	4.1	4.2	6.0	6.8	8.1	6.6	3.5	6.1	3.8	7.0	5.2	7.8	6.3	7.4	6.9	6.0	6.3	5.9	5.2	3.8	5.6		2.3	5.0	4.7	5.1		2.1
		LSI(S Check)	5.7	4.3	4.0	6.5	6.8	5.7	4.3	4.0	6.5	6.8	8.1	7.4	4.9	6.4	4.3	6.8	5.9	8.5	7.0	7.4	7.4	6.1	6.3	6.9	5.8	4.1	6.0		1.5					
95	IHRT-MS-3103	34055	0	5	3	3	5	0	5	3	3	5	9	5	5	7	1	5	7	7	5	7	7	5	3	5	5	1	5	4.5	1	3	5	5	4.3	3
96	IHRT-MS-3104	-	9	3	3	5	7	9	3	3	5	7	5	5	0	7	3	7	7	7	5	9	7	7	3	5	5	3	5	5.3	1	5	3	5	4.3	5
97	IHRT-MS-3105	34056	9	3	3	5	7	9	3	3	5	7	9	5	0	7	5	5	5	9	3	7	7	7	7	5	5	3	7	5.6	1	-	5	7	6.0	0
98	IHRT-MS-3106	-	1	3	3	7	5	1	3	3	7	5	9	5	0	7	5	7	5	9	5	7	7	7	5	5	5	3	3	4.9	3	5	3	5	4.3	1
99	IHRT-MS-3107	34057	7	3	5	7	7	7	3	5	7	7	7	5	0	7	3	7	5	7	5	7	7	5	5	5	5	5	5	5.5	1	7	3	3	4.3	0
100	HR-12	HR-12	9	5	7	9	3	9	5	7	9	3	9	5	0	7	9	7	7	9	5	7	5	5	7	7	5	3	7	6.3	3	-	7	5	6.0	5
101	CO-39	CO-39	9	5	1	9	9	9	5	1	9	9	9	9	9	9	5	9	9	9	7	9	7	5	7	9	5	7	7	7.3	5	5	3	5	4.3	3
102	TN1	TN1	9	3	1	5	7	9	3	1	5	7	9	9	7	7	3	7	7	9	7	7	7	7	5	9	7	7	9	6.4	1	7	7	7	7.0	1
103	IR-50	IR-50	9	3	3	5	7	9	3	3	5	7	9	9	3	7	5	5	9	9	7	-	7	7	7	7	7	5	7	6.3	1	7	5	5	5.7	3
104	BPT5204	BPT5204	9	5	5	5	3	9	5	5	5	3	9	5	0	7	7	7	7	7	7	7	9	5	9	5	5	3	5	5.9	3	5	3	3	3.7	1
105	SWARNA	SWARNA	0	3	9	9	9	0	3	9	9	9	9	5	0	7	3	5	3	9	5	7	9	7	5	7	5	3	5	5.7	1	5	5	5	5.0	1
106	IHRT-MS-3108	34058	9	5	3	5	5	9	5	3	5	5	9	5	5	3	1	5	7	7	7	7	7	7	5	7	5	3	5	5.5	1	5	5	5	5.0	1
107	IHRT-MS-3109	34059	1	7	3	5	7	1	7	3	5	7	9	5	0	5	9	5	1	9	7	7	5	5	5	7	5	3	3	5.0	1	7	3	3	4.3	5
108	IHRT-MS-3110	-	1	3	5	5	1	1	3	5	5	1	9	5	5	5	3	7	3	7	5	7	7	5	9	5	5	3	3	4.6	1	5	3	5	4.3	3
109	IHRT-MS-3111	34060	3	5	3	3	9	3	5	3	3	9	9	5	3	5	5	3	1	9	7	7	7	5	7	5	5	3	5	5.1	3	5	5	5	5.0	1
110	IHRT-MS-3112	34061	3	3	3	5	9	3	3	3	5	9	9	5	0	3	7	7	3	7	7	7	9	7	7	7	5	5	5	5.4	3	7	5	5	5.7	3
111	HR-12	HR-12	1	5	5	7	7	1	5	5	7	7	9	5	5	5	3	7	7	9	5	7	5	7	5	5	5	3	5	5.4	3	5	5	5	5.0	3
112	CO-39	CO-39	5	5	3	5	7	5	5	3	5	7	9	9	9	9	5	7	7	9	7	9	7	7	7	7	5	5	9	6.6	3	-	3	5	4.0	7
113	TN1	TN1	9	7	6	7	7	9	7	6	7	7	9	9	7	5	7	9	7	9	9	9	7	5	9	9	5	7	7	7.4	1	7	5	7	6.3	3
114	IR-50	IR-50	9	3	5	5	9	9	3	5	5	9	9	9	7	7	3	9	9	9	9	-	7	-	7	7	7	9	9	7.2	1	5	-	7	6.0	5
115	BPT5204	BPT5204	1	3	3	5	-	1	3	3	5	-	9	5	7	5	5	5	5	7	7	9	7	5	7	7	5	5	5	5.2	0	7	3	5	5.0	3
116	Swarna	SWARNA	0	3	7	9	9	0	3	7	9	9	7	5	7	7	3	5	3	9	5	-	7	7	5	7	5	3	3	5.5	1	3	5	5	4.3	5
117	Tetep	Tetep	0	3	1	3	7	0	3	1	3	7	9	5	7	5	5	7	5	5	5	9	5	7	9	5	5	1	5	4.7	0	5	5	5	5.0	3
118	IR-64	IR-64	9	5	-	3	5	9	5	-	3	5	9	7	7	5	7	7	7	9	7	7	7	7	9	7	5	7	7	6.6	0	5	5	3	4.3	5
119	DRR Dhan 62	DRR Dhan 62	9	3	3	7	3	9	3	3	7	3	7	5	5	5	3	5	3	9	7	5	7	-	7	5	5	3	3	5.2	1	5	-	5	5.0	3
120	DRR Dhan 53	DRR Dhan 53	9	5	5	5	9	9	5	5	5	9	9	5	5	5	3	7	5	7	5	5	7	7	5	5	5	3	5	5.9	1	5	5	3	4.3	5
121	ISM	ISM	9	5	3	7	7	9	5	3	7	7	9	5	5	-	3	5	7	9	5	7	9	7	5	5	5	1	5	5.9	1	7	5	5	5.7	3
122	Swarnadhan	Swarnadhan	1	3	-	9	9	1	3	-	9	9	9	5	0	7	7	7	5	7	5	5	7	7	7	7	5	3	5	5.7	3	5	5	3	4.3	7
123	CH-45	CH-45	9	5	3	7	3	9	5	3	7	3	9	5	7	7	3	9	7	9	7	-	7	7	7	7	5	9	7	6.4	3	5	7	5	5.7	3
124	VikraMarya	VikraMarya	5	5	5	7	9	5	5	-	7	9	7	5	7	-	3	9	7	9	9	7	9	7	7	7	5	3	5	6.5	0	5	5	5	5.0	5

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

Donor Screening Nursery (DSN) – Reaction to Leaf blast, Neck blast and Brown spot

P. No.	Design. No.	DSN Leaf blast																		DSN Neck blast							DSN Brown spot													
	Location	ALM	CBT	HZB	IIRR	JDP	KJT	LNV	MND	NLR	NWG	PTB	PNP	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	ALM	CBT	CHT	IIRR	JDP	LDN	LNV	PSA	SI	BKG	REW	SBR
	Screening	N	N	A	N	N	N	A	N	N	A	N	A	A	N	A		A	A	N	N	N	A	N		N	A	N	A	N	A	N	A	N	A		N	N	N
	LSI(Overall)	4.6	4.6	4.9	4.7	5.3	4.9	4.6	7.6	4.7	6.1	4.1	4.4	4.0	4.5	4.1		2.1	2.8	2.5	4.0	5.1	5.6	4.9		1.1	2.2	6.4	5.0	5.1	7.0	4.2	6.9	4.0	5.9		1.8	3.5	3.8
	LSI(S Check)	5.8	4.5	4.9	7.2	5.6	4.8	4.6	8.4	4.8	5.9	4.7	4.9	4.7	5.0	4.9		2.2	2.8	2.9	4.4	4.8	6.4	4.8		0.8	2.9	6.1	5.1	4.4	8.1	3.9	6.5	4.0	6.1		2.1	3.3	3.2
1	BPT 3278	2	5	3	3	4	4	7	3	5	4	3	3	3	3	3	3.7	1	5	1	3	3	5	5	4.0	3	0	4	5	3	5	3	-	3	5	4.0	-	3	7
2	BPT 3745	4	5	5	5	6	4	4	8	6	6	4	4	7	4	3	5.0	2	5	2	1	3	5	5	3.5	1	1	5	7	5	6	4	5	4	6	5.3	1	3	3
3	BPT 3270	4	5	3	4	5	5	5	7	5	5	4	3	5	4	4	4.5	2	1	2	3	3	5	3	3.5	3	1	4	5	2	6	3	5	4	6	4.4	2	3	3
4	BPT 3178	5	5	3	3	5	4	2	8	5	7	4	4	5	2	4	4.4	3	3	2	3	5	5	5	4.5	1	1	5	6	4	5	3	5	5	5	4.8	5	3	3
5	BPT 3463	3	5	3	3	5	4	5	5	5	5	4	5	3	3	3	4.1	3	3	2	5	3	5	5	4.5	1	3	5	4	-	8	2	7	5	7	5.4	3	5	3
6	BPT 3344	5	6	4	4	6	5	7	9	6	4	4	5	7	2	4	5.2	1	5	2	1	5	5	3	3.5	1	0	5	5	3	8	2	7	4	6	5.0	6	5	7
7	BPT 3607	4	6	4	3	5	5	3	7	6	7	4	4	5	3	3	4.6	1	5	3	3	3	3	5	3.5	3	0	5	6	7	7	4	5	4	4	5.3	4	3	5
8	BPT 3482	7	5	3	3	6	6	4	9	6	7	4	4	7	4	2	5.1	2	3	1	1	5	5	5	4.0	1	0	5	5	6	6	4	7	3	5	5.1	2	3	3
9	BPT 3507	-	-	4	-	-	-	5	-	-	-		-	-	2	0	2.8	-	3	1	-	5	-	-	5.0	-	-	-	-	4	-	-	-	2	4	3.3	-	3	-
10	BPT 3354	6	4	3	7	6	5	6	9	6	3	4	5	9	3	3	5.3	2	1	1	1	3	5	3	3.0	1	0	5	7	2	6	3	5	4	4	4.5	2	3	3
11	NLR 3895	5	4	6	3	5	6	7	5	3	9	4	2	5	5	1	4.7	3	3	1	3	5	3	5	4.0	1	3	6	6	4	6	3	5	4	6	5.0	3	3	3
12	NLR 3894	5	4	4	4	4	6	5	8	3	8	4	2	1	6	1	4.3	2	7	2	3	3	5	5	4.0	1	0	6	5	2	5	4	5	4	5	4.5	3	2	3
13	NL RBB-1	5	4	3	3	3	4	9	3	2	8	3	2	1	7	1	3.9	2	1	1	1	5	1	7	3.5	3	0	5	5	5	7	2	5	3	7	4.9	3	2	3
14	NL RBB-3	6	5	4	7	6	4	2	9	6	7	3	4	9	5	4	5.4	1	1	2	5	5	7	7	6.0	1	1	7	4	2	6	2	5	4	6	4.5	2	3	1
15	NLR 3881	7	4	4	6	7	5	2	9	3	7	4	2	5	8	6	5.3	2	3	1	1	3	3	5	3.0	1	0	6	3	3	6	2	5	3	6	4.3	2	2	3
16	NLR 3889	7	4	4	6	7	4	2	9	4	6	4	3	7	4	7	5.2	2	3	2	3	5	5	5	4.5	3	0	6	5	7	7	2	7	4	5	5.4	1	2	3
17	NLR 3774	2	5	3	3	4	5	4	5	3	5	2	1	1	2	3	3.2	3	5	1	1	3	5	3	3.0	3	5	7	7	5	7	3	5	3	5	5.3	1	2	1
18	JGL 38889	4	4	3	3	5	5	9	5	5	5	3	2	3	5	2	4.2	3	1	1	3	7	5	5	5.0	3	5	6	7	5	7	2	7	6	6	5.8	4	2	3
19	JGL 47849	1	5	3	3	3	4	2	5	3	7	3	2	3	6	1	3.4	2	5	2	7	3	3	5	4.5	1	3	5	5	5	7	2	7	5	5	5.1	2	2	3
20	JGL 47856	4	4	6	3	4	4	6	5	4	6	4	3	1	2	7	4.2	3	3	2	3	3	3	5	3.5	1	1	6	6	3	6	2	5	3	6	4.6	-	2	3
21	JGL 47870	7	3	6	5	5	4	4	9	5	5	4	3	3	3	7	4.9	3	1	1	3	5	7	5	5.0	3	3	5	5	4	8	2	7	4	6	5.1	1	2	3
22	JGL 47877	6	3	6	4	4	6	5	7	3	7	4	2	3	7	3	4.7	2	1	2	3	5	5	3	4.0	1	1	5	5	6	7	3	7	2	7	5.3	1	2	3
23	JGL 43094	6	3	8	3	5	6	4	5	4	7	5	2	1	4	3	4.4	1	1	1	3	5	5	3	4.0	1	7	6	7	5	7	2	7	2	6	5.3	2	3	3
24	JGL 41652	6	4	8	3	6	6	7	9	4	6	4	4	5	5	8	5.7	1	1	2	3	3	3	5	3.5	1	0	7	5	5	7	1	5	3	5	4.8	1	2	3
25	JGL 49276	7	3	9	3	6	6	6	8	4	4	4	3	5	4	3	5.0	1	3	3	3	5	5	5	4.5	3	5	6	6	4	7	1	7	4	5	5.0	6	3	3
26	JGL 47953	1	3	9	3	6	4	7	8	4	5	4	2	3	3	2	4.3	1	5	3	5	3	5	5	4.5	1	7	4	5	5	7	2	7	2	4	4.5	2	5	3
27	NVSR 983	7	4	3	4	6	4	9	8	3	7	4	2	5	2	7	5.0	2	1	2	5	5	3	7	5.0	1	5	7	5	6	8	2	9	2	4	5.4	2	4	3
28	NVSR 1141	2	4	4	5	6	3	1	9	5	6	4	4	3	7	8	4.7	1	3	1	5	3	5	5	4.5	1	5	7	3	4	8	3	9	4	3	5.1	2	4	3
29	NVSR 1307	2	4	3	4	4	3	5	7	6	5	3	2	1	5	2	3.7	3	5	1	5	5	3	5	4.5	0	7	5	5	5	8	2	9	5	4	5.4	-	4	7
30	NVSR 1310	1	5	2	3	3	4	5	9	6	5	4	3	1	2	3	3.7	1	1	2	5	5	5	5	5.0	0	7	6	5	5	7	2	9	5	5	5.5	2	3	5

P. No.	Design. No.	DSN Leaf blast																			DSN Neck blast							DSN Brown spot												
	Location	ALM	CBT	HZB	IIRR	JDP	KJT	LNV	MND	NLR	NWG	PTB	PNP	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	ALM	CBT	CHT	IIRR	JDP	LDN	LNV	PSA	SI	BKG	REW	SBR
	Screening	N	N	A	N	N	N	A	N	N	A	N	A	A	N	A		A	A	N	N	N	A	N		N	A	N	A	N	A	N	A	N	A		N	N	N
	LSI(Overall)	4.6	4.6	4.9	4.7	5.3	4.9	4.6	7.6	4.7	6.1	4.1	4.4	4.0	4.5	4.1		2.1	2.8	2.5	4.0	5.1	5.6	4.9		1.1	2.2	6.4	5.0	5.1	7.0	4.2	6.9	4.0	5.9		1.8	3.5	3.8
	LSI(S Check)	5.8	4.5	4.9	7.2	5.6	4.8	4.6	8.4	4.8	5.9	4.7	4.9	4.7	5.0	4.9		2.2	2.8	2.9	4.4	4.8	6.4	4.8		0.8	2.9	6.1	5.1	4.4	8.1	3.9	6.5	4.0	6.1		2.1	3.3	3.2
31	NVSR 6529	4	4	3	3	5	4	7	3	6	8	3	4	0	5	4	4.2	2	3	3	3	3	1	5	3.0	0	7	6	6	5	7	3	7	6	6	5.8	1	3	9
32	HKP-M10-ISM-52	6	4	7	7	7	4	7	9	5	7	4	9	5	4	9	6.3	2	3	1	1	3	9	5	4.5	1	3	7	7	7	7	2	7	6	6	6.1	3	4	5
33	HKP 93 R	5	4	7	3	4	5	7	3	4	5	4	2	5	2	3	4.2	1	1	2	3	5	3	3	3.5	0	1	7	5	5	7	2	5	4	5	5.0	3	3	3
34	HKP ISM	6	4	7	7	6	5	5	9	5	7	4	9	3	3	4	5.6	1	1	3	1	3	7	5	4.0	0	0	6	3	6	6	2	7	2	6	4.8	2	3	3
35	HKP-MLL-93R-2	1	4	7	3	4	5	5	7	3	7	3	3	1	4	2	3.9	1	3	4	1	5	5	5	4.0	0	1	6	5	6	6	1	5	3	5	4.6	1	5	3
36	HKP-MLL-93R-57	1	5	2	3	6	5	5	5	4	7	2	2	0	8	3	3.9	5	1	5	3	3	1	5	3.0	3	1	6	5	7	6	3	7	2	6	5.3	1	5	3
37	HKP-MLL-93R-39	1	5	3	3	5	6	5	3	4	8	3	3	1	3	2	3.7	1	3	2	3	5	5	3	4.0	0	1	6	3	3	7	2	7	2	7	4.6	5	3	3
38	BB-42	2	5	3	7	4	6	6	9	5	8	4	4	3	7	2	5.0	3	3	2	3	5	5	5	4.5	0	0	7	5	6	7	3	5	4	6	5.4	2	3	7
39	5559.IRBB5	6	5	3	5	5	5	5	8	3	7	3	3	1	2	3	4.3	1	1	3	3	3	5	7	4.5	1	1	7	5	7	7	2	7	2	5	5.3	3	3	7
40	8298.IRBB5	5	6	3	4	4	5	5	9	3	7	4	3	1	6	2	4.5	2	5	3	3	5	7	5	5.0	1	0	6	3	4	7	1	7	2	4	4.3	0	4	3
41	1220.IRBB13	6	5	3	5	7	5	5	9	6	8	3	9	3	5	3	5.5	2	5	3	3	7	5	5	5.0	1	0	8	4	6	6	2	5	5	5	5.1	1	4	3
42	5559	6	5	3	5	7	5	5	9	6	7	4	7	7	1	7	5.6	3	1	5	1	3	5	5	3.5	0	1	8	5	4	6	1	5	4	6	4.9	1	5	7
43	8298	6	5	3	6	7	4	7	9	6	8	4	9	5	2	7	5.9	3	1	3	3	3	5	5	4.0	1	3	7	5	6	7	1	7	5	7	5.6	2	5	7
44	1220	6	5	4	6	7	4	2	9	6	8	3	9	3	3	7	5.5	2	1	3	5	7	5	5	5.5	1	1	8	7	4	7	1	5	4	7	5.4	3	5	7
45	HKPM11-93R-43	3	6	3	5	4	4	6	9	5	7	3	3	3	4	7	4.8	3	3	3	3	3	7	5	4.5	3	5	8	5	7	7	3	7	3	6	5.8	2	3	5
46	HKPM11-93R-48	2	6	4	4	3	4	2	9	6	7	3	3	1	2	6	4.1	4	3	2	3	5	3	5	4.0	1	5	8	5	6	7	2	7	3	6	5.5	2	3	5
47	HKPM11-93R-51	3	6	4	4	4	4	3	9	6	8	4	4	1	2	7	4.6	3	1	3	5	5	5	5	5.0	0	5	8	5	5	7	4	7	5	5	5.8	2	4	5
48	HKP-M11-93R-52	3	6	4	3	5	4	7	9	6	5	3	3	3	5	7	4.9	4	3	3	3	3	5	3	3.5	0	3	7	3	5	7	2	7	6	5	5.3	1	5	5
49	HKP-93R	1	5	3	3	3	5	7	7	4	6	3	2	1	5	1	3.7	1	5	3	5	5	5	5	5.0	0	1	7	4	4	8	1	9	4	7	5.5	4	5	5
50	NWGR-17008	2	5	3	4	4	5	7	7	6	5	4	3	3	6	3	4.5	1	1	2	3	3	5	3	3.5	0	3	7	6	6	7	3	7	3	5	5.5	-	2	7
51	HR-12	5	4	3	9	6	4	5	9	6	6	7	5	5	4	7	5.7	3	1	2	5	5	-	5	5.0	0	5	6	5	4	8	5	7	2	6	5.4	-	2	5
52	CO-39	6	4	2	6	6	4	7	9	-	5	5	2	3	3	3	4.6	2	1	3	5	3	5	3	4.0	0	5	5	7	5	9	3	7	6	6	6.0	-	3	3
53	T(N1)	6	-	3	7	-	4	5	-	-	-	4	5	5	6	0	4.5	1	1	2	-	5	-	-	5.0	0	1	3	-	2	8	-	7	5	6	5.2	-	2	3
54	IR-50	6	4	3	8	6	4	7	9	4	5	5	3	5	4	3	5.1	1	3	3	3	5	5	5	4.5	0	3	4	7	3	8	4	7	4	5	5.3	2	5	3
55	BPT5204	5	4	6	7	4	5	5	9	5	4	5	4	3	6	3	5.0	2	1	5	1	3	5	3	3.0	0	1	5	5	6	8	3	5	6	6	5.5	0	7	3
56	Swarna	6	4	5	7	7	4	7	9	3	5	4	5	5	4	4	5.3	1	5	4	3	5	5	5	4.5	0	0	7	5	3	9	5	5	5	7	5.8	4	5	3
57	WGL 1865	2	4	5	2	4	4	6	5	4	7	5	3	5	6	3	4.3	3	1	5	5	7	3	5	5.0	3	7	6	7	4	8	6	7	6	7	6.4	2	5	3
58	WGL 1923	5	5	4	3	4	4	6	8	3	7		2	1	8	2	4.4	3	1	2	3	5	7	5	5.0	3	7	6	5	3	7	6	7	4	6	5.5	1	2	5
59	WGL 1977	5	4	4	7	6	4	6	9	4	5	6	4	3	4	4	5.0	2	1	3	3	7	7	5	5.5	1	5	6	4	5	6	5	7	3	5	5.1	-	3	3
60	WGL 2110	6	3	4	7	6	5	4	9	5	5	6	5	5	1	6	5.1	1	3	3	5	5	7	5	5.5	1	5	7	5	6	7	4	7	4	4	5.5	-	5	3
61	WGL 2114	6	4	4	5	7	5	4	7	6	7	5	4	7	2	7	5.3	1	5	2	5	3	9	5	5.5	0	5	7	7	5	6	5	7	5	5	5.9	2	5	3

P. No.	Design. No.	DSN Leaf blast																			DSN Neck blast							DSN Brown spot												
	Location	ALM	CBT	HZB	IIRR	JDP	KJT	LNV	MND	NLR	NWG	PTB	PNP	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	ALM	CBT	CHT	IIRR	JDP	LDN	LNV	PSA	SI	BKG	REW	SBR
	Screening	N	N	A	N	N	N	A	N	N	A	N	A	A	N	A		A	A	N	N	N	A	N		N	A	N	A	N	A	N	A	N	A		N	N	N
	LSI(Overall)	4.6	4.6	4.9	4.7	5.3	4.9	4.6	7.6	4.7	6.1	4.1	4.4	4.0	4.5	4.1		2.1	2.8	2.5	4.0	5.1	5.6	4.9		1.1	2.2	6.4	5.0	5.1	7.0	4.2	6.9	4.0	5.9		1.8	3.5	3.8
	LSI(S Check)	5.8	4.5	4.9	7.2	5.6	4.8	4.6	8.4	4.8	5.9	4.7	4.9	4.7	5.0	4.9		2.2	2.8	2.9	4.4	4.8	6.4	4.8		0.8	2.9	6.1	5.1	4.4	8.1	3.9	6.5	4.0	6.1		2.1	3.3	3.2
62	WGL 2124	1	4	4	5	5	5	4	5	3	7	4	2	5	5	2	4.1	1	1	2	3	5	5	7	5.0	1	1	8	4	4	7	6	7	4	5	5.6	0	6	3
63	WGL 2142	7	6	4	7	8	5	5	9	6	7	7	9	7	3	9	6.6	1	1	2	3	3	9	5	5.0	0	7	8	5	6	7	6	7	3	6	6.0	0	5	3
64	WGL 2148	7	5	7	6	7	5	5	9	4	5	7	4	3	3	9	5.7	2	1	3	5	5	7	3	5.0	1	7	7	5	6	7	2	9	3	7	5.8	0	3	3
65	WGL 2042	2	5	4	4	5	5	4	7	4	7	3	3	3	5	2	4.2	1	3	5	5	7	5	7	6.0	1	5	7	3	4	7	6	7	4	6	5.5	0	5	3
66	RP 6469-139	3	3	3	2	5	5	4	8	5	5	3	2	5	5	1	3.9	2	5	4	5	9	5	5	6.0	1	3	7	5	3	7	6	7	3	5	5.4	0	5	5
67	RP 6469-146	3	4	4	2	6	6	7	5	8	5	4	4	3	6	4	4.7	2	3	2	3	7	5	5	5.0	0	3	6	4	6	7	5	7	4	6	5.6	0	6	5
68	RP 6469-151	5	4	4	3	6	6	5	8	9	7	2	3	5	5	4	5.1	2	7	2	5	7	5	7	6.0	1	1	8	5	7	6	4	7	4	6	5.9	1	3	5
69	RP 6469-152	3	5	8	5	7	5	5	7	7	7	2	4	3	4	3	5.0	3	7	4	5	5	9	5	6.0	1	3	7	7	6	6	5	7	5	6	6.1	-	4	5
70	RP 6469-171	5	4	4	5	7	5	5	7	5	5	7	4	1	6	3	4.9	1	5	5	5	6	9	3	5.8	1	5	6	5	8	6	5	7	4	5	5.8	0	6	7
71	RP 6469-173	2	5	7	2	4	5	5	5	5	5	4	3	3	4	1	4.0	1	1	1	3	3	5	5	4.0	1	1	5	4	6	6	5	9	6	7	6.0	0	4	5
72	RP 6469-107	5	5	7	3	5	5	5	5	5	5	4	4	3	5	3	4.6	1	3	2	5	7	5	5	5.5	1	3	6	4	6	6	6	7	7	6	6.0	0	4	7
73	RNR 48724	9	5	7	7	7	5	4	9	3	5	8	9	1	6	4	5.9	-	3	2	5	5	9	5	6.0	-	7	7	4	5	6	2	7	4	5	5.0	0	4	3
74	RNR 48727	9	6	5	7	7	5	4	9	2	7	7	7	3	5	6	5.9	1	5	1	5	5	9	5	6.0	3	7	7	5	4	7	2	7	3	5	5.0	0	2	3
75	RNR 48762	7	5	6	3	5	5	4	8	6	5	6	4	7	4	3	5.2	3	5	2	5	7	5	3	5.0	3	5	6	3	5	6	2	7	4	6	4.9	0	2	3
76	RNR 50684	6	5	5	4	4	5	4	7	6	7	4	4	5	6	4	5.1	2	3	2	3	5	5	5	4.5	1	1	6	6	4	8	6	7	5	7	6.1	0	3	3
77	RNR 52059	6	4	5	3	3	5	2	8	6	8	4	4	5	6	6	5.0	3	5	2	3	7	9	7	6.5	1	5	6	5	6	9	5	7	2	7	5.9	0	3	3
78	RNR 52261	4	4	5	3	4	5	4	7	4	5	3	3	5	4	3	4.2	1	1	2	5	5	3	3	4.0	0	0	6	3	4	7	6	7	4	6	5.4	0	5	3
79	IRTR 194	5	5	5	4	7	5	2	9	4	5	4	5	5	2	3	4.7	1	3	2	5	3	7	7	5.5	0	0	7	5	6	8	5	7	5	5	6.0	0	4	3
80	RP PATHO-1	2	5	4	3	5	5	4	5	5	6	4	5	5	4	3	4.3	1	5	2	5	7	5	7	6.0	0	1	8	6	4	4	4	7	3	6	5.3	0	4	3
81	RP PATHO-2	1	4	4	3	4	5	2	5	6	6	2	5	3	3	3	3.7	2	1	3	3	3	5	5	4.0	1	3	8	3	4	5	3	5	4	6	4.8	0	5	3
82	RP PATHO-3	1	4	6	5	3	5	3	7	5	5	3	7	5	7	1	4.5	1	3	3	3	5	5	3	4.0	3	1	8	5	6	5	5	5	4	5	5.4	0	6	3
83	RP PATHO-4	3	5	4	4	3	5	3	8	5	7	2	9	7	4	4	4.9	1	3	3	3	7	7	7	6.0	1	3	7	4	4	6	4	5	3	6	4.9	0	5	3
84	RP PATHO-5	6	4	6	5	6	5	5	9	6	5	3	7	5	3	4	5.3	1	3	3	3	5	5	3	4.0	0	0	8	5	6	6	6	5	2	6	5.5	0	5	3
85	RP PATHO-6	3	4	5	4	5	6	3	7	6	7	4	7	5	6	4	5.1	1	1	1	5	3	3	5	4.0	0	3	7	7	4	6	6	7	4	6	5.9	0	2	3
86	RP PATHO-7	1	4	4	2	4	6	2	5	4	5	3	3	5	5	7	4.0	2	3	1	5	5	5	5	5.0	1	0	7	5	5	4	3	5	3	7	4.9	1	5	3
87	RP PATHO-8	1	3	5	2	5	6	5	7	3	7	3	3	7	2	7	4.4	3	1	4	5	7	5	7	6.0	0	1	8	5	6	5	6	7	6	5	6.0	0	4	3
88	RP PATHO-9	5	4	5	3	6	5	3	9	3	7	4	4	3	2	4	4.5	1	1	4	3	5	5	5	4.5	0	0	8	4	5	7	5	7	3	7	5.8	-	4	3
89	RP PATHO-10	5	4	5	2	5	5	6	7	4	7	3	2	7	5	6	4.9	1	5	5	3	7	9	7	6.5	0	0	8	3	7	7	6	7	3	7	6.0	3	5	3
90	RP PATHO-11	3	4	3	2	4	5	3	7	3	6	3	4	3	5	2	3.8	3	3	2	5	5	3	5	4.5	1	0	7	5	5	7	7	5	4	6	5.8	0	5	3
91	RP PATHO-12	2	4	5	2	5	6	3	9	3	5	4	4	5	2	3	4.1	3	5	2	3	5	5	3	4.0	1	0	7	4	5	5	4	5	2	5	4.6	-	3	3
92	RP-BIO PATHO-1	3	5	5	3	4	6	4	5	6	5	4	9	5	5	6	5.0	1	1	5	5	7	5	3	5.0	0	7	7	5	5	4	3	7	4	4	4.9	-	3	3

P. No.	Design. No.	DSN Leaf blast																			DSN Neck blast							DSN Brown spot												
	Location	ALM	CBT	HZB	IIRR	JDP	KJT	LNV	MND	NLR	NWG	PTB	PNP	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	ALM	CBT	CHT	IIRR	JDP	LDN	LNV	PSA	SI	BKG	REW	SBR
	Screening	N	N	A	N	N	N	A	N	N	A	N	A	A	N	A		A	A	N	N	N	A	N		N	A	N	A	N	A	N	A	N	A		N	N	N
	LSI(Overall)	4.6	4.6	4.9	4.7	5.3	4.9	4.6	7.6	4.7	6.1	4.1	4.4	4.0	4.5	4.1		2.1	2.8	2.5	4.0	5.1	5.6	4.9		1.1	2.2	6.4	5.0	5.1	7.0	4.2	6.9	4.0	5.9		1.8	3.5	3.8
	LSI(S Check)	5.8	4.5	4.9	7.2	5.6	4.8	4.6	8.4	4.8	5.9	4.7	4.9	4.7	5.0	4.9		2.2	2.8	2.9	4.4	4.8	6.4	4.8		0.8	2.9	6.1	5.1	4.4	8.1	3.9	6.5	4.0	6.1		2.1	3.3	3.2
93	RP-BIO PATHO-2	1	6	4	3	5	6	4	5	4	7	3	4	5	4	3	4.3	2	5	5	5	3	5	5	4.5	0	1	7	6	4	5	3	7	4	5	5.1	0	3	3
94	RP-BIO PATHO-3	1	5	3	3	4	6	2	5	3	7	3	2	3	6	2	3.7	1	5	3	3	5	3	7	4.5	0	0	6	5	4	5	5	5	3	4	4.6	1	3	3
95	RP-BIO PATHO-4	3	4	4	4	4	6	6	5	5	7	4	3	1	6	1	4.2	1	3	2	5	3	5	5	4.5	1	3	6	7	6	6	6	7	2	4	5.5	0	3	3
96	RP-BIO PATHO-5	5	5	5	3	5	6	2	5	6	5	3	5	5	4	6	4.7	3	5	2	3	5	3	5	4.0	3	0	7	5	6	6	4	7	4	5	5.5	0	3	3
97	RP-BIO PATHO-6	3	4	3	3	4	6	4	7	6	7	4	3	1	4	7	4.4	2	5	2	5	7	5	7	6.0	3	0	7	4	7	6	3	7	6	6	5.8	0	3	3
98	RP-BIO PATHO-7	4	4	4	3	5	6	4	7	6	5	2	5	3	5	6	4.6	1	5	3	3	5	7	5	5.0	1	0	8	7	7	6	4	7	5	6	6.3	1	4	3
99	RP-BIO PATHO-8	2	4	6	4	5	6	4	7	6	5	3	7	7	6	7	5.3	3	3	2	5	3	7	5	5.0	3	1	8	5	7	6	3	7	3	7	5.8	3	4	3
100	RP-BIO PATHO-9	2	4	7	3	6	6	5	5	5	7	2	7	7	5	7	5.2	3	5	1	5	7	5	5	5.5	3	1	8	6	6	6	4	5	4	7	5.8	0	2	3
101	HR-12	6	3	4	9	6	5	2	9	7	5	7	9	3	5	9	5.9	7	3	1	5	7	9	5	6.5	5	5	7	4	4	7	5	7	3	8	5.6	-	2	5
102	CO-39	6	4	5	5	6	5	5	8	6	7	3	3	7	6	3	5.3	5	1	1	5	5	7	5	5.5	3	5	7	5	4	9	4	7	5	7	6.0	2	2	3
103	T(N1)	6	4	6	7	4	6	3	8	-	6	3	7	7	4	3	5.3	4	3	2	3	7	9	7	6.5	0	1	6	5	3	7	2	5	2	7	4.6	-	3	5
104	IR-50	6	5	5	9	4	6	3	8	6	5	4	4	7	6	3	5.4	1	3	2	3	7	7	5	5.5	0	7	6	5	6	8	5	7	2	6	5.6	2	3	3
105	BPT5204	6	4	4	8	6	6	2	9	6	5	4	5	7	5	4	5.4	1	5	3	5	3	5	3	4.0	0	3	6	4	4	8	3	7	4	5	5.1	2	4	3
106	Swarna	7	9	6	7	6	6	5	9	3	7	5	4	7	8	6	6.3	2	1	2	5	5	5	7	5.5	1	0	6	6	6	9	6	5	5	6	6.1	0	4	3
107	RP-BIO PATHO-10	5	3	4	3	4	6	6	7	5	7	4	7	5	5	9	5.3	3	5	2	5	5	5	5	5.0	1	0	8	5	5	7	5	7	4	6	5.9	1	4	3
108	BPT5204	5	-	6	9	5	6	5	9	6	8	4	7	7	6	7	6.4	2	3	2	3	7	5	5	5.0	1	1	7	-	5	9	4	7	3	6	5.9	2	4	3
109	Swarna	6	4	6	8	7	6	6	9	1	8	4	5	3	7	8	5.9	2	3	5	5	5	5	7	5.5	1	0	7	6	3	9	3	5	4	6	5.4	3	5	3
110	ISM	4	4	5	5	5	6	4	5	6	9	4	4	3	5	7	5.1	2	5	2	3	3	5	5	4.0	3	3	6	5	5	8	4	7	6	5	5.8	2	2	3
111	IR-64	4	3	6	3	2	5	4	5	4	5	3	3	3	6	1	3.8	3	1	5	3	7	5	3	4.5	3	7	6	4	2	6	4	7	6	7	5.3	1	5	3
112	C101LAC	5	4	5	3	3	5	5	8	5	5	2	4	3	5	2	4.3	6	5	2	5	7	9	3	6.0	5	5	8	5	3	6	3	7	7	6	5.6	-	2	5
113	C101A51	4	3	5	3	3	6	6	5	8	7	4	9	3	4	9	5.3	4	1	2	3	7	5	5	5.0	3	7	8	5	4	6	3	7	6	7	5.8	2	2	5
114	Tetep	1	3	5	1	4	6	6	5	5	7	3	2	5	5	4	4.1	1	3	3	3	5	3	7	4.5	0	1	6	5	3	5	3	7	5	7	5.1	-	3	3
115	HR-12	7	3	6	9	7	5	6	9	6	5	8	3	3	6	9	6.1	1	1	2	5	3	9	5	5.5	0	5	5	4	4	8	4	7	6	7	5.6	4	3	3
116	DBT-96	7	4	4	4	7	5	5	9	4	5	4	4	3	2	9	5.1	1	3	2	5	5	9	5	6.0	0	5	5	6	5	6	5	7	4	6	5.5	6	4	3
117	DBT-281	2	3	5	5	4	5	4	9	2	5	4	2	3	5	3	4.1	-	5	2	5	5	7	3	5.0	-	7	5	5	4	6	3	7	4	6	5.0	1	4	3
118	DBT-264	3	3	7	4	4	5	8	3	4	5	4	2	3	4	2	4.1	1	5	2	5	7	3	5	5.0	0	0	6	5	2	6	5	7	3	7	5.1	3	4	7
119	GLB-98	6	3	4	5	6	5	7	9	1	4	5	3	3	2	3	4.4	2	3	3	5	5	7	5	5.5	1	0	7	6	4	6	3	7	3	6	5.3	5	4	7
120	GLB-102	5	4	4	3	4	5	7	5	3	5	4	2	5	4	3	4.2	1	3	3	5	7	5	5	5.5	0	1	6	5	6	6	3	7	2	7	5.3	-	4	7
121	DBT-47	1	5	6	2	4	5	7	5	4	5	4	3	5	2	3	4.1	1	1	1	5	5	9	3	5.5	0	5	5	6	9	6	3	9	2	5	5.6	2	4	5
122	DBT-100	6	4	5	4	4	5	2	9	5	7	3	3	3	3	3	4.4	3	1	2	3	3	9	5	5.0	0	3	5	5	4	7	4	7	2	5	4.9	3	5	5
123	DBT-395	5	4	4	4	3	5	4	3	3	6	5	4	3	2	3	3.9	3	3	2	5	5	1	5	4.0	1	0	5	4	7	8	5	7	1	6	5.4	4	5	5

P. No.	Design. No.	DSN Leaf blast																			DSN Neck blast							DSN Brown spot												
	Location	ALM	CBT	HZB	IIRR	JDP	KJT	LNV	MND	NLR	NWG	PTB	PNP	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	ALM	CBT	CHT	IIRR	JDP	LDN	LNV	PSA	SI	BKG	REW	SBR
	Screening	N	N	A	N	N	N	A	N	N	A	N	A	A	N	A		A	A	N	N	N	A	N		N	A	N	A	N	A	N	A	N	A		N	N	N
	LSI(Overall)	4.6	4.6	4.9	4.7	5.3	4.9	4.6	7.6	4.7	6.1	4.1	4.4	4.0	4.5	4.1		2.1	2.8	2.5	4.0	5.1	5.6	4.9		1.1	2.2	6.4	5.0	5.1	7.0	4.2	6.9	4.0	5.9		1.8	3.5	3.8
	LSI(S Check)	5.8	4.5	4.9	7.2	5.6	4.8	4.6	8.4	4.8	5.9	4.7	4.9	4.7	5.0	4.9		2.2	2.8	2.9	4.4	4.8	6.4	4.8		0.8	2.9	6.1	5.1	4.4	8.1	3.9	6.5	4.0	6.1		2.1	3.3	3.2
124	DBT-1010	7	5	4	3	5	5	5	5	5	7	4	2	3	7	2	4.6	2	1	3	5	7	5	5	5.5	1	5	4	3	5	8	6	9	2	6	5.4	2	3	5
125	DBT-1102	6	4	4	4	7	5	6	9	6	7	4	5	5	6	4	5.5	4	1	3	3	5	5	7	5.0	3	3	5	4	9	8	3	9	5	7	6.3	2	4	5
126	DBT-1129	6	3	4	7	8	5	3	9	5	6	5	5	5	5	4	5.3	1	1	2	3	3	5	5	4.0	1	0	5	6	8	7	4	5	4	6	5.6	1	4	5
127	DBT-1164	5	3	6	5	4	4	6	9	5	5	3	4	5	2	2	4.5	3	3	2	5	5	5	3	4.5	1	3	5	6	5	8	3	9	5	7	6.0	2	3	5
128	DBT-1511	6	4	4	5	8	6	5	9	6	7	4	9	5	2	2	5.5	5	3	4	5	3	7	5	5.0	3	1	6	6	5	7	6	7	6	5	6.0	2	4	5
129	DBT-1517	5	3	4	6	8	5	3	9	7	6	4	9	5	6	2	5.5	1	1	2	5	5	7	5	5.5	1	3	6	6	4	7	7	7	7	6	6.3	3	3	5
130	AE1261	6	3	4	7	5	5	3	9	2	7	5	3	3	5	2	4.6	1	3	3	5	3	7	5	5.0	1	1	6	4	3	7	5	9	6	4	5.5	2	4	3
131	AE1262	4	4	8	7	5	4	4	9	6	6	4	5	3	2	2	4.9	2	7	5	3	5	5	7	5.0	1	3	6	5	7	7	7	7	5	5	6.1	2	5	5
132	RTCNP-120	5	3	3	4	3	4	5	7	5	7	4	3	3	2	2	4.0	3	3	2	3	7	5	5	5.0	1	1	6	5	2	8	5	7	3	7	5.4	2	3	3
133	AE-1266	5	4	4	4	4	4	6	7	4	7	4	2	5	3	3	4.4	5	3	2	5	9	5	5	6.0	3	3	5	3	3	9	3	9	4	6	5.3	2	3	3
134	BE-812	6	3	5	6	6	5	3	8	4	7	4	2	5	5	3	4.8	1	1	3	5	5	7	5	5.5	1	1	6	5	2	9	5	7	5	7	5.8	5	3	3
135	BE-815	6	3	5	5	5	5	3	9	6	5	4	4	5	2	2	4.6	1	1	3	3	7	5	3	4.5	1	0	6	6	5	9	6	7	4	6	6.1	1	3	5
136	ISHB-1	1	4	4	4	5	5	3	8	3	7	4	2	5	5	4	4.3	1	3	1	7	9	5	7	7.0	1	1	7	6	4	7	4	7	3	5	5.4	2	2	3
137	ISHB-2	4	3	7	3	6	5	4	9	3	7	6	2	3	3	3	4.5	1	1	2	7	5	3	5	5.0	1	1	5	5	4	7	4	7	3	4	4.9	-	3	3
138	ISHB-3	4	4	6	2	5	4	5	9	2	7	4	3	3	4	3	4.3	3	1	3	5	5	5	5	5.0	1	1	5	3	4	8	5	7	4	6	5.3	3	3	3
139	ISHB-4	2	4	7	3	4	4	4	7	4	7	5	2	3	6	3	4.3	3	3	4	5	5	7	5	5.5	1	1	5	5	8	8	6	7	5	6	6.3	2	5	3
140	ISHB-5	5	4	6	2	7	5	4	9	4	6	3	4	1	5	2	4.5	3	3	2	3	5	5	5	4.5	2	0	6	5	8	8	7	9	6	5	6.8	-	3	3
141	ISHB-6	6	6	7	3	7	4	4	9	5	8	2	4	3	4	2	4.9	3	1	2	5	3	5	5	4.5	1	0	7	4	6	9	7	7	4	7	6.4	5	3	5
142	ISHB-7	6	6	7	3	7	4	6	9	4	8	3	2	5	2	2	4.9	3	1	3	3	7	7	7	6.0	1	1	6	6	6	7	7	9	3	7	6.4	3	3	5
143	ISHB-8	5	5	5	4	7	4	3	8	6	5	2	4	7	3	4	4.8	2	3	2	5	7	7	5	6.0	0	0	7	4	7	8	7	7	4	7	6.4	2	2	5
144	ISHB-9	5	5	4	4	5	4	6	8	6	5	3	5	3	4	3	4.7	3	3	1	5	7	5	3	5.0	1	0	8	5	7	7	7	7	3	6	6.3	5	2	5
145	ISHB-10	5	5	5	4	5	4	3	8	6	7	4	5	7	2	3	4.9	3	1	2	5	5	5	5	5.0	1	0	8	5	6	7	7	7	3	5	6.0	3	2	5
146	ISHB-11	3	5	7	5	3	4	3	8	6	6	3	5	3	4	3	4.5	3	3	3	5	3	5	5	4.5	1	0	8	5	6	8	6	9	4	7	6.6	6	3	5
147	ISHB-12	3	5	6	6	4	5	3	9	6	5	5	3	3	3	3	4.6	4	1	5	5	5	5	5	5.0	3	1	8	4	7	8	5	7	4	7	6.3	3	5	3
148	ISHB-13	4	5	6	7	5	5	3	9	4	8	5	4	3	4	3	5.0	3	1	2	5	3	3	7	4.5	0	3	7	6	9	8	6	9	3	6	6.8	3	3	3
149	ISHB-14	7	6	6	5	6	3	3	9	6	5	6	5	5	3	3	5.2	1	3	2	3	5	7	5	5.0	0	0	8	5	5	7	5	7	5	6	6.0	2	3	3
150	ISHB-15	7	6	6	5	6	4	5	9	6	8	7	7	1	6	4	5.8	2	7	2	3	5	5	7	5.0	0	0	8	5	8	7	7	7	6	6	6.8	2	3	3
151	HR-12	6	5	5	9	7	6	5	9	6	4	8	5	3	5	8	6.1	5	7	1	3	5	9	3	5.0	3	7	8	6	4	7	3	7	4	5	5.5	2	2	5
152	CO-39	7	4	5	7	6	4	6	8	4	5	7	4	5	2	3	5.1	3	3	2	3	3	5	5	4.0	1	5	8	5	3	8	4	7	3	6	5.5	-	2	1
153	T(N1)	7	3	5	7	7	5	5	9	4	7	4	6	3	3	3	5.2	1	1	2	5	5	7	5	5.5	1	5	6	3	2	7	3	7	3	6	4.6	1	3	3
154	IR-50	7	3	3	8	6	5	6	8	5	7	3	4	5	6	3	5.3	2	1	3	5	3	7	5	5.0	1	5	8	5	7	8	4	7	2	7	6.0	3	3	3

P. No.	Design. No.	DSN Leaf blast																			DSN Neck blast							DSN Brown spot												
	Location	ALM	CBT	HZB	IIRR	JDP	KJT	LNV	MND	NLR	NWG	PTB	PNP	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	ALM	CBT	CHT	IIRR	JDP	LDN	LNV	PSA	SI	BKG	REW	SBR
	Screening	N	N	A	N	N	N	A	N	N	A	N	A	A	N	A		A	A	N	N	N	A	N		N	A	N	A	N	A	N	A	N	A		N	N	N
	LSI(Overall)	4.6	4.6	4.9	4.7	5.3	4.9	4.6	7.6	4.7	6.1	4.1	4.4	4.0	4.5	4.1		2.1	2.8	2.5	4.0	5.1	5.6	4.9		1.1	2.2	6.4	5.0	5.1	7.0	4.2	6.9	4.0	5.9		1.8	3.5	3.8
	LSI(S Check)	5.8	4.5	4.9	7.2	5.6	4.8	4.6	8.4	4.8	5.9	4.7	4.9	4.7	5.0	4.9		2.2	2.8	2.9	4.4	4.8	6.4	4.8		0.8	2.9	6.1	5.1	4.4	8.1	3.9	6.5	4.0	6.1		2.1	3.3	3.2
155	BPT5204	7	4	5	7	6	5	5	9	5	6	4	7	5	2	7	5.6	-	1	3	5	5	7	5	5.5	-	0	6	4	4	8	4	5	4	7	5.3	2	3	3
156	Swarna	7	4	6	9	8	5	4	9	1	7	5	5	5	5	7	5.8	5	3	3	3	3	5	5	4.0	3	0	6	5	5	9	3	5	3	6	5.3	4	3	3
157	ISHB-16	7	5	5	5	7	5	4	9	6	5	5	6	3	6	7	5.7	1	5	4	3	3	3	3	3.0	1	0	8	5	9	7	7	7	3	7	6.6	3	4	3
158	ISHB-17	7	4	5	5	7	5	4	9	6	5	5	5	3	5	7	5.5	1	3	2	3	3	3	5	3.5	0	0	8	6	9	8	7	9	4	6	7.1	5	3	3
159	ISHB-18	6	4	5	5	7	5	4	9	6	5	3	4	3	4	9	5.3	1	1	3	5	5	5	3	4.5	1	0	7	5	7	7	6	9	5	6	6.5	3	3	3
160	ISHB-19	7	4	5	5	7	5	5	9	6	5	3	3	3	5	9	5.4	3	3	3	5	7	5	5	5.5	3	1	7	4	5	8	7	7	6	5	6.1	2	3	3
161	ISHB-20	7	5	5	6	7	5	2	9	6	5	5	5	3	6	9	5.7	2	5	3	5	7	5	5	5.5	3	0	8	3	-	7	6	7	7	5	6.1	3	4	5
162	ISHB-21	6	5	4	5	7	4	5	9	6	7	6	4	3	5	7	5.5	2	3	2	3	5	7	7	5.5	1	0	7	4	6	8	7	7	5	5	6.1	2	3	3
163	ISHB-22	6	5	5	5	5	4	4	8	6	8	5	3	3	6	3	5.1	2	1	3	3	7	3	5	4.5	0	0	8	6	6	8	4	7	4	6	6.1	1	4	3
164	ISHB-23	4	6	5	5	5	4	5	7	5	5	5	2	5	6	3	4.8	2	3	3	5	5	3	5	4.5	0	0	6	6	2	8	6	7	3	6	5.5	2	4	3
165	ISHB-24	2	5	7	3	5	6	2	5	4	5	4	3	5	5	4	4.3	3	5	3	5	3	5	3	4.0	3	1	8	6	4	7	6	7	2	7	5.9	2	4	3
166	ISHB-25	5	5	7	4	6	5	5	9	6	5	5	2	5	4	3	5.1	2	1	2	5	5	7	3	5.0	1	3	8	6	5	7	5	7	3	6	5.9	1	3	3
167	ISHB-26	5	5	6	3	7	5	4	9	4	7	3	3	3	4	3	4.7	5	5	2	5	7	7	5	6.0	3	3	7	4	4	7	5	7	4	6	5.5	-	3	3
168	ISHB-27	4	6	6	3	6	5	6	5	5	5	2	3	3	2	2	4.2	3	5	2	7	5	5	5	5.5	1	5	7	5	2	7	4	7	5	7	5.5	-	3	3
169	ISHB-28	3	5	6	2	6	6	6	5	4	8	3	5	3	5	2	4.6	2	3	3	5	3	3	7	4.5	1	0	7	5	4	7	5	7	3	5	5.4	-	3	3
170	ISHB-29	4	5	5	3	6	5	6	5	4	8	4	3	5	6	4	4.9	2	1	3	3	7	5	7	5.5	1	1	7	3	6	7	6	7	4	5	5.6	2	3	3
171	ISHB-30	1	5	5	3	5	5	4	3	3	8	4	3	5	5	4	4.2	1	3	3	5	9	1	5	5.0	1	1	6	5	6	7	5	7	6	5	5.9	1	3	3
172	ISHB-31	1	5	7	3	5	5	5	9	5	6	3	5	3	2	4	4.5	3	3	4	7	7	7	5	6.5	1	0	7	6	5	7	6	9	7	6	6.6	2	5	3
173	ISHB-33	2	6	6	3	6	6	4	7	6	8	2	5	5	3	3	4.8	2	1	1	3	5	5	7	5.0	0	3	8	6	5	6	4	9	5	7	6.3	2	2	7
174	ISHB-34	-	5	5	7	5	5	5	9	5	6	4	7	1	4	3	5.1	2	3	1	5	7	7	5	6.0	1	3	M	5	7	7	7	9	4	6	6.4	2	2	3
175	ISHB-35	6	7	6	7	7	5	4	9	7	5	4	4	5	5	4	5.7	1	1	1	5	3	5	3	4.0	1	0	7	4	6	7	7	9	3	4	5.9	4	2	3
176	SAH-10	7	6	5	5	6	5	5	-	-	4	4	9	1	6	3	5.1	3	3	2	5	5	5	3	4.5	0	0	5	5	6	8	4	7	3	4	5.3	1	3	3
177	SAH-11	7	5	5	-	5	5	6	-	3	4	4	9	-	5	3	5.1	2	3	2	7	7	5	5	6.0	1	0	5	4	2	6	5	7	5	5	4.9	-	3	3
178	SAH-12	2	5	6	-	-	5	4	-	-	6	6	-	-	8	7	5.4	2	_	1	-	5	7	5	5.7	1	1	5	5	3	6	-	5	2	6	4.6	-	2	3
179	SAH-13	2	5	6	5	4	-	6	7	-	5	4	4	-	6	3	4.8	2	_	2	5	3	9	3	5.0	1	5	5	5	5	6	3	7	3	7	5.1	-	3	3
180	SAH-14	-	-	6	-	-	-	5	-	6	-		-	-	6	0	4.6	3	_	2	-	5	-	-	5.0	3	-	-	-	5	8	-	-	2	6	5.3	-	3	-
181	SAH-15	-	5	6	-	-	-	5	-	-	-		-	-	4	0	4.0	-	_	2	-	7	-	-	7.0	-	-	-	5	6	7	-	-	3	7	5.6	-	3	-
182	SAH-16	7	5	6	4	-	3	5	9	4	5	4	5	3	4	7	5.1	2	1	3	-	5	5	3	4.3	0	1	4	4	5	7	-	7	4	6	5.3	-	4	3
183	SAH-17	7	5	6	6	6	3	5	9	6	5	6	4	5	5	9	5.8	3	5	2	5	7	5	5	5.5	0	1	5	5	6	8	6	9	5	6	6.3	-	5	3
184	SAH-18	2	4	6	7	5	4	3	9	2	6	6	9	5	6	7	5.4	4	1	2	3	5	9	7	6.0	0	3	5	5	4	8	4	7	6	7	5.8	-	3	3
185	SAH-19	5	4	6	5	4	4	6	9	3	5	5	7	-	4	4	5.1	5	_	1	3	5	5	5	4.5	3	0	6	6	4	7	5	7	6	7	6.0	0	2	-
186	SAH-21	6	8	5	3	7	6	5	9	5	5	4	8	7	4	4	5.7	2	1	2	3	7	5	5	5.0	1	5	5	5	6	7	5	7	6	6	5.9	0	3	9

P. No.	Design. No.	DSN Leaf blast																			DSN Neck blast							DSN Brown spot												
	Location	ALM	CBT	HZB	IIRR	JDP	KJT	LNV	MND	NLR	NWG	PTB	PNP	RNR	RNC	USG	SI	IMP	MGD	REW	JDP	LNV	MND	NWG	SI	IMP	RNR	ALM	CBT	CHT	IIRR	JDP	LDN	LNV	PSA	SI	BKG	REW	SBR
	Screening	N	N	A	N	N	N	A	N	N	A	N	A	A	N	A		A	A	N	N	N	A	N		N	A	N	A	N	A	N	A	N	A		N	N	N
	LSI(Overall)	4.6	4.6	4.9	4.7	5.3	4.9	4.6	7.6	4.7	6.1	4.1	4.4	4.0	4.5	4.1		2.1	2.8	2.5	4.0	5.1	5.6	4.9		1.1	2.2	6.4	5.0	5.1	7.0	4.2	6.9	4.0	5.9		1.8	3.5	3.8
	LSI(S Check)	5.8	4.5	4.9	7.2	5.6	4.8	4.6	8.4	4.8	5.9	4.7	4.9	4.7	5.0	4.9		2.2	2.8	2.9	4.4	4.8	6.4	4.8		0.8	2.9	6.1	5.1	4.4	8.1	3.9	6.5	4.0	6.1		2.1	3.3	3.2
187	SN-87	6	4	4	4	7	5	6	9	4	5	4	9	3	7	4	5.4	2	1	3	5	5	9	5	6.0	1	0	8	4	7	6	7	5	5	7	6.1	-	4	3
188	SN-116	6	6	4	7	6	5	3	9	6	5	5	7	3	5	4	5.4	2	3	3	5	5	7	3	5.0	1	5	8	6	8	6	7	7	4	7	6.6	2	3	3
189	SN-230	6	5	4	4	6	4	5	9	1	6	3	5	3	6	9	5.1	3	3	2	3	7	5	5	5.0	1	0	7	5	9	7	7	7	4	7	6.6	3	4	3
190	NPA-47	6	5	4	3	7	4	3	9	3	5	2	3	5	7	9	5.0	2	5	1	3	7	9	5	6.0	1	3	6	6	6	7	7	7	3	6	6.0	3	2	3
191	NPA-55-2	6	7	6	4	6	6	3	9	5	7	5	6	5	4	9	5.9	5	1	2	5	5	9	7	6.5	3	1	7	5	7	7	7	9	3	6	6.4	2	2	9
192	NPA-70	1	4	4	4	4	5	6	3	3	5	5	7	7	5	2	4.3	2	3	3	3	5	3	5	4.0	0	3	6	5	4	8	5	9	3	6	5.8	2	3	3
193	CB 22108	2	5	4	5	6	5	5	9	3	5	7	6	7	4	7	5.3	1	5	4	3	7	7	5	5.5	1	0	6	6	6	8	6	9	2	5	6.0	3	2	9
194	CB 22156	5	5	4	6	4	5	4	9	3	5	7	2	5	7	7	5.2	3	1	5	5	3	7	3	4.5	3	1	5	5	4	8	4	7	4	6	5.4	1	2	7
195	CB 22157	6	5	8	5	6	5	5	9	6	7	7	7	7	5	4	6.1	2	7	1	5	5	9	5	6.0	1	5	7	4	3	8	7	7	4	5	5.6	0	2	3
196	CB 22140	5	5	3	7	6	4	6	9	1	7	4	6	5	5	3	5.1	3	1	1	3	5	7	5	5.0	1	0	5	3	5	7	5	5	3	7	5.0	0	2	3
197	CB 22141	5	5	4	7	5	4	4	9	1	7	4	7	7	7	3	5.3	1	5	2	1	7	5	5	4.5	1	1	6	4	2	7	5	5	2	7	4.8	0	3	3
198	CB 22522	5	4	5	6	5	6	4	8	6	7	4	7	7	5	7	5.7	-	3	2	5	5	7	5	5.5	-	3	5	6	5	7	5	7	4	6	5.6	2	3	3
199	CB MAS 22081	3	4	5	-	-	6	4	5	4	5	4	7	-	5	1	4.4	1	3	1	-	9	5	5	6.3	0	0	6	6	7	6	-	5	5	7	6.0	-	3	3
200	CB MAS 22082	5	5	4	-	3	-	5	-	3	6		3	-	4	4	4.2	1	_	4	5	7	3	5	5.0	0	-	5	6	6	7	4	-	4	6	5.4	-	5	3
201	CB MAS 22071	1	5	7	3	4	6	4	9	4	5	4	7	5	7	2	4.9	1	5	1	5	3	5	5	4.5	1	3	8	6	7	7	6	7	3	7	6.4	0	2	3
202	CB MAS 22072	1	6	6	3	6	6	5	9	4	5	4	8	5	7	2	5.1	2	1	1	5	5	5	5	5.0	0	7	8	4	4	7	5	7	4	7	5.8	-	2	3
203	CO-59	5	5	7	4	5	5	4	9	6	5	5	7	5	5	6	5.5	1	1	1	5	5	7	5	5.5	0	0	8	5	5	9	5	7	4	7	6.3	-	2	3
204	HR-12	6	8	6	9	4	4	4	9	9	6	7	9	3	6	7	6.5	1	5	2	5	3	5	5	4.5	0	7	5	5	6	7	4	9	3	6	5.6	3	2	3
205	CO-39	7	6	7	7	-	3	4	8	4	5	4	7	5	4	3	5.3	1	3	2	-	7	9	5	7.0	1	5	7	3	6	8	-	7	4	5	5.7	2	3	3
206	T(N1)	-	6	3	7	5	-	5	-	5	5		3	-	5	0	4.4	1	_	2	5	3	-	3	3.7	1	1	-	5	3	7	3	-	5	6	4.8	2	3	-
207	IR-50	6	5	8	8	6	3	4	8	5	7	4	4	7	6	3	5.6	1	3	3	5	5	7	5	5.5	0	5	5	6	4	8	3	7	7	7	5.9	-	3	3
208	BPT5204	6	6	4	7	5	4	4	9	6	5	3	3	3	4	3	4.8	-	3	4	7	7	5	3	5.5	-	0	6	6	6	7	5	7	3	5	5.6	-	4	3
209	Swarna	7	6	5	9	3	4	3	9	4	4	4	5	5	6	6	5.3	1	1	5	7	5	7	5	6.0	0	0	5	5	5	9	4	5	5	6	5.5	2	5	3
210	Tetep	1	5	5	1	3	5	4	5	4	5	4	4	3	6	3	3.9	1	5	5	5	7	5	5	5.5	0	1	4	6	8	4	4	7	5	6	5.5	2	8	3
211	IR-64	4	5	8	3	6	6	6	5	4	7	5	2	3	4	2	4.7	1	1	4	3	5	9	5	5.5	1	3	5	4	6	4	5	7	6	8	5.6	0	6	3
212	DRRDHAN62	5	5	7	3	6	5	5	7	6	6	4	2	5	4	3	4.9	1	3	5	3	9	9	3	6.0	1	1	8	4	4	6	4	7	6	7	5.8	1	5	3
213	DRRDHAN 53	6	5	5	7	7	4	4	9	3	7	3	5	3	7	3	5.2	2	3	5	5	7	9	5	6.5	1	0	7	4	8	7	3	7	4	7	5.9	0	7	3
214	ISM	6	5	5	6	5	4	4	5	5	6	4	4	5	4	6	4.9	2	3	5	5	5	5	3	4.5	3	0	6	5	7	8	5	7	5	8	6.4	2	7	3
215	Swarnadhan	5	4	4	7	6	4	2	9	5	5	6	3	3	5	4	4.8	2	5	4	5	7	7	3	5.5	1	0	6	4	5	8	5	7	5	8	6.0	2	8	3
216	CH-45	4	4	3	5	6	4	4	9	4	7	6	3	3	6	5	4.9	3	3	6	5	5	9	5	6.0	1	7	5	4	5	5	4	7	6	7	5.4	2	6	3
217	Vikramarya	6	4	6	7	6	4	3	9	3	6	5	7	5	5	7	5.5	2	3	5	5	7	3	5	5.0	3	0	7	4	5		7	7	6	7	6.1	0	5	5

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

Donor Screening Nursery (DSN) – Reaction to Bacterial blight, Sheath rot, Glume discoloration and Rice tungro diseases

P. No.	Design. No.	DSN Bacterial blight																						DSN Sheath rot									DSN Glume discl.					DSN - RTD			
	Location	ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	LNV	NVS	NWG	RPR	SI	KJT	PSA	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	N	A	N	A		N	A	N	N	N		N	A	A	
	LSI(Overall)	4.8	6.7	5.3	6.1	7.8	5.3	4.9	6.4	3.4	4.8	7.9	5.4	5.7	6.1	7.7	7.3	6.7	5.2	3.4	5.0		2.6	2.4	6.3	3.7	5.7	5.4	6.4		0.6	2.2	4.4	4.8	5.1		1.7	5.3	5.2	
	LSI(S Check)	5.7	7.1	5.3	7.1	6.9	7.3	5.9	7.2	4.2	4.9	8.6	5.2	5.9	6.1	8.7	7.2	7.3	6.3	4.1	5.0		2.9	2.5	6.0	3.0	6.0	5.8	5.7		0.0	1.4	-	-	-		-	-	-	
1	BPT 3278	3	7	5	7	9	7	7	-	0	5	9	5	7	5	9	9	7	7	3	7	6.2	-	3	3	3	5	5	5	4.2	7	1	1	7	7	5.0	1	5	5	5.0
2	BPT 3745	5	9	7	7	9	7	7	7	3	7	9	5	5	7	9	9	7	9	5	7	7.0	1	5	5	5	7	7	5	5.8	0	3	-	5	5	5.0	3	5	5	5.0
3	BPT 3270	5	9	7	3	9	7	5	7	5	5	7	5	7	7	9	9	7	7	5	5	6.5	0	1	7	3	5	7	7	5.8	0	1	-	3	5	4.0	3	5	5	5.0
4	BPT 3178	7	7	5	3	9	3	5	3	0	5	7	5	7	7	9	7	7	7	3	5	5.6	3	1	0	3	7	5	7	4.4	0	1	-	5	3	4.0	1	7	5	6.0
5	BPT 3463	5	7		3	9	3	5	7	3	7	7	7	-	7	9	7	7	5	3	5	5.9	1	3	3	3	-	5	7	4.5	0	3	-	-	5	5.0	1	5	5	5.0
6	BPT 3344	5	7	7	3	9	7	5	7	0	7	7	5	5	5	9	5	7	5	3	5	5.7	5	1	7	3	5	3	7	5.0	0	3	5	5	5	5.0	1	5	5	5.0
7	BPT 3607	0	5	3	3	4	7	7	7	3	7	7	5	7	7	9	7	7	7	3	5	5.5	0	1	0	3	5	7	7	4.4	0	1	-	7	5	6.0	1	7	7	7.0
8	BPT 3482	1	5	7	-	9	7	9	7	0	5	7	5	5	7	9	5	9	9	5	7	6.2	5	1	0	3	7	7	5	4.4	0	1	-	5	5	5.0	1	5	5	5.0
9	BPT 3507	-	-	5	-	-	1	-	-	3		-	5	7	-	-		7	-		-	4.7	-	-	-	3	5	-	7	5.0	-	1	-	3	-	3.0	0	-	5	5.0
10	BPT 3354	3	5	3	-	9	7	5	7	5	3	7	5	5	7	9	7	5	7	3	7	5.7	5	1	3	5	3	7	9	5.4	0	1	-	3	5	4.0	1	7	7	7.0
11	NLR 3895	0	7	5	5	7	3	5	5	5	3	7	3	7	5	5	7	7	7	3	5	5.1	3	1	0	3	5	5	7	4.0	0	3	5	7	5	5.7	3	5	5	5.0
12	NLR 3894	0	3	5	5	5	7	5	7	5	5	7	5	5	5	9	7	5	5	3	5	5.2	1	1	9	3	7	5	9	6.6	0	3	-	5	3	4.0	1	5	5	5.0
13	NL RBB-1	0	5	3	5	5	3	5	5	0	5	5	3	7	7	7	5	7	5	1	5	4.4	1	1	0	3	5	5	5	3.6	0	3	-	5	5	5.0	0	5	5	5.0
14	NL RBB-3	0	5	3	3	7	7	5	7	1	3	5	5	7	5	9	7	5	5	3	5	4.9	1	1	9	3	7	3	5	5.4	0	1	-	5	5	5.0	1	5	5	5.0
15	NLR 3881	0	7	7	5	7	7	3	5	0	5	5	5	5	5	9	7	5	5	3	3	4.9	1	1	0	5	5	5	7	4.4	0	1	-	3	5	4.0	3	5	3	4.0
16	NLR 3889	0	7	5	5	9	7	5	7	1	5	5	3	7	5	9	7	5	7	3	5	5.4	0	1	0	3	5	5	5	3.6	0	1	-	7	5	6.0	3	3	3	3.0
17	NLR 3774	3	5	7	7	9	7	5	5	3	3	7	5	7	5	9	7	7	5	3	5	5.7	0	3	7	3	7	7	7	6.2	0	1	5	5	5	5.0	1	5	5	5.0
18	JGL 38889	3	9	5	5	9	7	-	7	3	7	7	5	5	7	9	7	9	7	3	7	6.4	7	1	7	7	7	5	7	6.6	-	3	5	5	3	4.3	5	5	5	5.0
19	JGL 47849	3	9	7	5	5	7	5	7	1	3	9	7	-	7	9	5	9	5	3	3	5.7	3	3	7	3	-	7	5	5.5	0	3	5	-	5	5.0	0	5	5	5.0
20	JGL 47856	1	7	7	5	9	7	3	5	3	3	9	7	5	5	9	5	7	5	1	5	5.4	-	5	9	3	7	5	9	6.6	0	3	3	3	5	3.7	1	5	5	5.0
21	JGL 47870	7	5	3	7	9	7	-	9	5	3	9	7	5	5	9	5	7	7	3	5	6.2	1	1	9	3	5	5	7	5.8	-	3	5	5	5	5.0	3	7	7	7.0
22	JGL 47877	3	7	5	3	9	7	1	7	3	5	9	7	5	7	9	5	7	7	3	3	5.6	3	3	9	3	7	5	5	5.8	0	5	7	5	5	5.7	1	5	5	5.0
23	JGL 43094	7	7	7	5	9	7	3	7	5	5	7	5	7	5	9	5	5	5	3	5	5.9	3	1	7	3	5	5	9	5.8	0	3	5	7	3	5.0	0	7	7	7.0
24	JGL 41652	5	5	5	3	9	3	3	3	1	3	-	5	3	7	9	7	7	3	1	3	4.5	5	1	0	5	7	7	5	4.8	0	1	5	5	7	5.7	3	5	5	5.0
25	JGL 49276	7	9	5	5	9	3	5	5	1	5	7	3	5	5	5	7	7	7	5	7	5.6	7	3	9	3	5	5	7	5.8	0	1	-	7	3	5.0	3	7	7	7.0
26	JGL 47953	3	7	5	7	9	7	3	7	5	5	7	5	5	9	5	9	7	9	7	5	6.3	1	1	9	3	5	5	7	5.8	0	1	5	5	5	5.0	0	5	5	5.0
27	NVSR 983	3	9	5	5	9	7	-	7	7	3	9	7	5	7	9	9	7	7	7	5	6.7	1	1	7	3	7	7	7	6.2	-	1	7	5	5	5.7	0	5	5	5.0
28	NVSR 1141	7	9	5	5	9	7	5	7	7	5	9	7	-	7	9	7	7	7	5	3	6.7	1	1	7	3	-	7	7	6.0	0	1	3	-	7	5.0	1	7	7	7.0
29	NVSR 1307	7	7	7	3	9	7	5	7	5	3	9	7	5	7	9	5	9	-	5	3	6.3	-	3	7	5	7	7	5	6.2	0	1	3	7	5	5.0	3	5	5	5.0
30	NVSR 1310	7	7	7	3	9	7	-	7	7	3	9	7	7	7	9	7	9	7	5	5	6.8	1	3	9	3	5	7	9	6.6	-	3	5	3	5	4.3	3	5	5	5.0

P. No.	Design. No.	DSN Bacterial blight																					DSN Sheath rot						DSN Glume discl.				DSN - RTD		
	Location	ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	LNV	NVS	NWG	RPR	SI	KJT	PSA	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	N	A	N	A		N	A	N	N	N		N	A	A	
	LSI(Overall)	4.8	6.7	5.3	6.1	7.8	5.3	4.9	6.4	3.4	4.8	7.9	5.4	5.7	6.1	7.7	7.3	6.7	5.2	3.4	5.0		2.6	2.4	6.3	3.7	5.7	5.4	6.4		0.6	2.2	4.4	4.8	5.1		1.7	5.3	5.2	
	LSI(S Check)	5.7	7.1	5.3	7.1	6.9	7.3	5.9	7.2	4.2	4.9	8.6	5.2	5.9	6.1	8.7	7.2	7.3	6.3	4.1	5.0		2.9	2.5	6.0	3.0	6.0	5.8	5.7		0.0	1.4	-	-	-		-	-	-	
31	NVSR 6529	3	5	5	5	5	7	5	7	7	3	7	7	5	5	7	9	5	5	1	3	5.3	5	3	1	3	5	5	7	4.2	0	1	1	5	5	3.7	1	3	3	3.0
32	HKP-M10-ISM-52	7	5	3	3	7	1	-	3	1	5	7	7	5	5	3	7	5	7	1	5	4.6	3	1	9	3	7	3	9	6.2	-	1	-	5	5	5.0	3	5	3	4.0
33	HKP 93 R	5	7	5	7	9	7	-	5	5	3	9	5	7	7	5	7	5	7	3	7	6.1	3	1	9	3	5	5	5	5.4	-	3	-	3	5	4.0	1	5	5	5.0
34	HKP ISM	5	5	3	3	5	1	-	3	3	5	7	5	5	7	3	9	7	3	1	5	4.5	0	1	9	3	7	3	7	5.8	-	3	-	5	3	4.0	0	7	7	7.0
35	HKP-MLL-93R-2	3	7	7	3	9	7	-	5	5	3	9	5	5	5	7	9	7	7	3	5	5.8	0	1	9	1	5	5	5	5.0	-	1	-	7	5	6.0	0	5	5	5.0
36	HKP-MLL-93R-57	5	5	5	5	9	7	-	5	1	5	7	3	5	5	5	7	3	5	3	5	5.0	3	1	9	3	7	5	5	5.8	-	1	1	5	7	4.3	1	5	5	5.0
37	HKP-MLL-93R-39	7	5	5	7	9	7	-	7	5	3	7	5	7	7	5	7	7	5	3	5	5.9	7	3	9	3	7	7	5	6.2	-	3	-	5	7	6.0	1	7	7	7.0
38	BB-42	3	5	3	7	9	3	1	7	1	5	7	7	5	5	5	5	5	5	1	3	4.6	1	1	9	5	7	5	7	6.6	0	3	-	5	5	5.0	1	5	5	5.0
39	5559.IRBB5	9	7	5	5	9	7	1	7	3	5	7	5	3	5	3	7	5	5	3	5	5.3	3	1	9	3	5	3	9	5.8	0	1	3	3	5	3.7	1	7	7	7.0
40	8298.IRBB5	3	7	5	7	9	3	3	7	3	5	5	7	7	7	5	5	3	3	5	7	5.3	3	3	5	3	5	7	7	5.4	0	1	3	7	5	5.0	0	5	5	5.0
41	1220.IRBB13	3	5	5	5	9	1	3	3	3	5	7	5	5	5	5	7	5	3	3	3	4.5	1	5	7	5	7	5	9	6.6	0	1	-	5	5	5.0	1	5	7	6.0
42	5559	5	7	3	5	5	7	5	7	3	3	7	7	5	5	7	7	5	7	3	5	5.4	3	3	0	3	5	5	5	3.6	0	1	-	5	5	5.0	3	3	3	3.0
43	8298	3	5	7	5	5	7	7	7	1	5	7	3	7	7	9	7	7	7	5	3	5.7	3	3	7	3	5	5	9	5.8	0	3	-	5	5	5.0	3	5	5	5.0
44	1220	1	7	5	3	9	3	5	7	0	7	5	3	5	5	5	9	7	5	3	5	5.0	3	3	0	5	5	5	7	4.4	0	5	-	3	5	4.0	1	5	5	5.0
45	HKPM11-93R-43	5	5	5	5	9	1	3	7	5	5	7	5	7	7	5	9	9	3	1	5	5.4	1	3	3	3	3	7	9	5.0	0	1	5	7	5	5.7	5	7	7	7.0
46	HKPM11-93R-48	5	9	5	5	9	1	3	7	5	5	9	5	7	7	5	9	9	5	1	5	5.8	3	3	3	5	7	5	5	5.0	0	1	7	3	7	5.7	3	5	5	5.0
47	HKPM11-93R-51	5	9	5	5	9	1	3	7	1	3	9	5	5	7	7	9	7	5	3	7	5.6	1	3	9	3	5	7	7	6.2	0	1	5	3	5	4.3	0	5	5	5.0
48	HKP-M11-93R-52	7	7	5	5	9	1	3	7	1	5	9	5	5	5	7	9	7	3	1	5	5.3	1	3	9	3	7	5	5	5.8	0	1	7	3	5	5.0	3	5	5	5.0
49	HKP-93R	9	7	5	3	7	7	5	7	3	3	9	3	7	7	7	9	3	7	1	5	5.7	0	3	9	5	5	5	7	6.2	0	3	-	3	5	4.0	0	5	5	5.0
50	NWGR-17008	5	9	5	7	7	7	5	7	3	7	-	5	5	7	9	9	7	9	3	7	6.5	-	3	5	3	5	7	7	5.4	0	3	-	7	7	7.0	1	3	3	3.0
51	HR-12	7	9	7	7	5	7	5	7	3	5	-	-	7	7	9	7	9	9	7	5	6.8	-	5	9	3	5	7	5	5.8	0	3	-	5	5	5.0	1	5	5	5.0
52	CO-39	7	9	7	7	5	7	7	7	0	5	7	-	5	7	9	9	9	9	5	5	6.6	-	1	9	5	9	7	7	7.4	7	1	5	7	5	5.7	1	5	7	6.0
53	T(N1)	-	-	5	7	5	7	5	7	1	5	7	5	-	-	9	9	9	-	3	-	6.0	-	1	-	3	-	-	7	5.0	0	1	7	-	-	7.0	1	-	7	7.0
54	IR-50	5	7	5	7	7	7	7	7	5	7	9	7	5	7	9	9	7	9	5	7	6.9	2	1	9	1	7	7	9	6.6	7	1	5	5	5	5.0	3	5	7	6.0
55	BPT5204	5	9	3	7	7	7	5	9	5	5	7	3	5	5	9	7	7	7	5	5	6.1	3	1	9	1	5	7	7	5.8	0	3	5	5	5	5.0	1	7	7	7.0
56	Swarna	5	5	7	5	3	7	5	7	3	3	7	3	5	5	7	7	5	7	1	3	5.0	1	1	9	5	5	5	5	5.8	0	5	-	7	5	6.0	0	5	7	6.0
57	WGL 1865	9	9	5	7	9	7	5	7	5	7	7	5	5	7	5	9	7	7	3	5	6.5	1	1	9	3	5	5	9	6.2	7	3	3	5	7	5.0	3	7	7	7.0
58	WGL 1923	7	9	5	9	9	7	5	7	5	5	9	5	7	5	5	7	7	9	3	7	6.6	3	3	9	3	5	5	5	5.4	0	3	5	5	5	5.0	5	3	3	3.0
59	WGL 1977	3	7	7	3	9	7	5	7	5	3	7	5	5	5	9	9	7	9	3	5	6.0	-	3	9	1	5	5	7	5.4	3	1	3	7	3	4.3	1	7	5	6.0
60	WGL 2110	7	5	7	5	9	7	5	7	7	5	9	7	5	7	9	9	7	7	3	5	6.6	-	3	9	5	7	5	7	6.6	0	1	3	5	5	4.3	1	5	5	5.0
61	WGL 2114	7	5	5	7	7	7	5	7	7	5	9	7	-	7	9	7	7	7	3	5	6.5	3	5	9	5	-	5	7	6.5	0	3	-	-	7	7.0	0	5	5	5.0

P. No.	Design. No.	DSN Bacterial blight																						DSN Sheath rot								DSN Glume discl.				DSN - RTD			
	Location	ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	LNV	NVS	NWG	RPR	SI	KJT	PSA	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	N	A	N	A		N	A	N	N	N		N	A	A	
	LSI(Overall)	4.8	6.7	5.3	6.1	7.8	5.3	4.9	6.4	3.4	4.8	7.9	5.4	5.7	6.1	7.7	7.3	6.7	5.2	3.4	5.0		2.6	2.4	6.3	3.7	5.7	5.4	6.4		0.6	2.2	4.4	4.8	5.1		1.7	5.3	5.2	
	LSI(S Check)	5.7	7.1	5.3	7.1	6.9	7.3	5.9	7.2	4.2	4.9	8.6	5.2	5.9	6.1	8.7	7.2	7.3	6.3	4.1	5.0		2.9	2.5	6.0	3.0	6.0	5.8	5.7		0.0	1.4	-	-	-		-	-	-	
62	WGL 2124	7	3	5	5	9	7	5	7	3	3	7	5	5	7	9	5	5	5	3	7	5.6	3	3	7	5	7	7	7	6.6	0	3	-	3	5	4.0	0	7	5	6.0
63	WGL 2142	7	5	7	5	7	7	5	3	5	5	7	7	5	7	3	9	5	3	5	7	5.7	4	3	9	3	7	7	7	6.6	0	1	-	3	7	5.0	5	5	5	5.0
64	WGL 2148	7	7	7	9	7	7	5	3	7	7	9	7	5	7	3	7	9	5	3	7	6.4	5	1	9	3	3	7	5	5.4	0	5	5	7	5	5.7	1	5	5	5.0
65	WGL 2042	7	5	5	3	7	7	5	7	3	5	7	5	7	7	7	7	7	7	3	5	5.8	1	1	9	3	5	5	9	6.2	0	1	5	5	5	5.0	1	5	5	5.0
66	RP 6469-139	3	7	3	5	5	7	3	7	5	3	9	5	5	5	7	9	7	7	3	5	5.5	0	3	9	5	3	5	5	5.4	0	1	5	3	5	4.3	1	5	5	5.0
67	RP 6469-146	9	7	5	9	9	7	7	7	7	5	9	7	7	7	9	9	7	5	5	7	7.2	1	3	9	3	5	7	7	6.2	7	3	5	3	5	4.3	1	7	7	7.0
68	RP 6469-151	9	5	6	5	7	7	7	9	7	5	9	5	5	7	7	9	9	5	7	7	6.9	5	3	9	3	7	5	7	6.2	3	3	5	5	7	5.7	1	7	7	7.0
69	RP 6469-152	7	7	7	7	9	7	7	7	0	7	9	5	3	9	9	9	5	5	7	5	6.6	-	3	9	5	5	7	3	5.8	5	3	7	5	7	6.3	3	5	3	4.0
70	RP 6469-171	7	7	3	5	9	7	5	7	7	5	9	5	5	7	9	7	7	5	3	5	6.2	0	5	9	5	7	5	5	6.2	3	3	3	3	5	3.7	0	5	3	4.0
71	RP 6469-173	3	5	5	7	9	7	7	9	0	3	9	5	5	7	9	9	7	3	5	3	5.9	1	1	9	3	5	7	7	6.2	0	3	5	7	7	6.3	1	3	3	3.0
72	RP 6469-107	5	5	3	7	7	7	5	7	3	3	9	5	5	7	9	7	5	5	3	5	5.6	3	1	9	3	5	5	5	5.4	0	1	7	5	5	5.7	3	5	5	5.0
73	RNR 48724	9	7	7	5	7	7	7	7	5	5	9	7	3	7	9	9	7	7	1	7	6.6	3	1	9	3	3	7	7	5.8	0	1	3	5	5	4.3	1	7	5	6.0
74	RNR 48727	9	9	5	5	5	1	7	3	5	5	9	7	5	5	5	9	3	5	3	7	5.6	3	1	9	5	5	5	5	5.8	0	1	3	7	5	5.0	1	5	5	5.0
75	RNR 48762	9	7	7	7	9	3	7	5	5	3	9	5	5	7	3	7	5	5	1	5	5.7	5	1	9	3	5	7	5	5.8	0	3	5	3	5	4.3	1	5	5	5.0
76	RNR 50684	7	5	9	5	9	7	5	7	5	5	9	5	-	7	5	5	7	5	5	5	6.2	3	3	9	3	-	5	7	6.0	0	3	5	-	5	5.0	0	7	7	7.0
77	RNR 52059	7	5	7	7	9	7	7	7	0	7	9	7	5	9	9	7	7	5	5	7	6.7	1	3	9	5	7	7	7	7.0	3	3	7	5	7	6.3	1	5	3	4.0
78	RNR 52261	7	7	5	7	7	-	5	7	0	5	7	5	3	5	9	7	5	5	5	5	5.6	1	1	9	3	5	5	7	5.8	0	1	5	3	5	4.3	1	5	3	4.0
79	IRTR 194	5	5	3	5	7	1	3	3	0	3	5	5	7	7	3	7	5	5	1	5	4.3	1	3	9	3	5	5	7	5.8	0	3	1	5	7	4.3	1	7	5	6.0
80	RP PATHO-1	5	9	5	9	7	7	5	7	7	7	9	7	5	7	9	9	7	5	5	7	6.9	3	1	9	5	5	7	5	6.2	0	3	5	5	5	5.0	1	5	3	4.0
81	RP PATHO-2	7	9	5	7	9	7	5	7	5	3	9	5	-	9	9	9	5	5	3	5	6.5	1	1	9	5	-	7	7	7.0	0	1	-	-	7	7.0	1	5	3	4.0
82	RP PATHO-3	5	5	3	5	9	7	3	9	3	3	5	3	5	5	9	7	7	5	3	7	5.4	3	1	9	3	5	3	5	5.0	0	1	-	5	5	5.0	1	5	3	4.0
83	RP PATHO-4	9	5	5	5	9	7	5	7	0	5	9	5	5	7	9	7	7	5	5	3	6.0	3	1	9	3	7	5	7	6.2	0	1	1	3	5	3.0	1	7	7	7.0
84	RP PATHO-5	7	5	5	3	9	7	3	7	3	3	7	7	5	7	9	7	5	5	3	5	5.6	1	1	9	5	5	5	5	5.8	0	1	-	7	7	7.0	1	3	3	3.0
85	RP PATHO-6	7	9	5	9	7	7	5	9	7	5	9	5	7	7	9	9	7	9	7	5	7.2	1	3	9	5	5	7	9	7.0	0	3	5	5	5	5.0	1	5	5	5.0
86	RP PATHO-7	7	5	5	5	9	7	5	7	3	3	7	5	5	5	9	7	7	7	3	7	5.9	3	3	9	3	5	5	7	5.8	0	5	5	5	5	5.0	0	5	5	5.0
87	RP PATHO-8	7	5	7	5	5	7	5	9	3	5	9	5	5	7	9	7	5	7	3	5	6.0	0	3	9	3	7	7	5	6.2	0	1	5	5	5	5.0	1	5	5	5.0
88	RP PATHO-9	7	7	7	5	7	7	5	7	1	5	9	5	7	5	7	7	5	7	3	3	5.8	-	3	9	3	5	5	5	5.4	0	5	5	5	3	4.3	0	5	5	5.0
89	RP PATHO-10	7	3	7	3	9	7	7	7	7	3	9	5	5	7	9	7	7	7	3	3	6.1	3	3	9	3	7	5	9	6.6	0	3	7	3	5	5.0	1	7	3	5.0
90	RP PATHO-11	7	1	3	7	9	7	5	7	5	5	9	5	5	5	9	5	9	5	3	5	5.8	5	3	9	3	5	5	7	5.8	0	1	7	3	5	5.0	3	5	5	5.0
91	RP PATHO-12	5	5	5	9	5	7	5	9	5	3	9	7	5	7	9	5	9	5	5	5	6.2	-	3	9	5	7	5	5	6.2	0	1	3	5	7	5.0	1	5	5	5.0
92	RP-BIO PATHO-1	9	9	7	9	9	-	5	7	5	9	9	7	7	7	9	7	9	5	5	-	7.4	-	1	9	3	5	7	5	5.8	5	1	5	7	5	5.7	1	5	3	4.0

P. No.	Design. No.	DSN Bacterial blight																					DSN Sheath rot								DSN Glume discl.				DSN - RTD			
	Location	ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	LNV	NVS	NWG	RPR	SI	KJT	PSA	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	N	A	N	A		N	A	N	N	N		N	A	A	
	LSI(Overall)	4.8	6.7	5.3	6.1	7.8	5.3	4.9	6.4	3.4	4.8	7.9	5.4	5.7	6.1	7.7	7.3	6.7	5.2	3.4	5.0		2.6	2.4	6.3	3.7	5.7	5.4	6.4		0.6	2.2	4.4	4.8	5.1		1.7	5.3	5.2	
	LSI(S Check)	5.7	7.1	5.3	7.1	6.9	7.3	5.9	7.2	4.2	4.9	8.6	5.2	5.9	6.1	8.7	7.2	7.3	6.3	4.1	5.0		2.9	2.5	6.0	3.0	6.0	5.8	5.7		0.0	1.4	-	-	-		-	-	-	
93	RP-BIO PATHO-2	7	9	5	7	9	1	7	3	7	5	9	5	5	7	3	7	5	5	3	7	5.8	1	5	9	3	5	7	9	6.6	7	1	3	3	7	4.3	1	5	5	5.0
94	RP-BIO PATHO-3	0	5	5	5	7	1	1	5	0	5	5	5	5	5	7	5	7	1	1	5	4.0	3	1	1	5	5	5	7	4.6	0	1	-	5	5	5.0	0	7	7	7.0
95	RP-BIO PATHO-4	5	7	5	7	9	7	5	7	0	5	9	3	7	5	9	5	7	7	1	5	5.8	1	1	9	3	7	3	9	6.2	0	1	1	5	3	3.0	3	5	3	4.0
96	RP-BIO PATHO-5	3	5	5	7	7	1	1	3	3	3	5	7	7	7	5	5	7	3	1	5	4.5	1	1	9	5	5	5	7	6.2	0	1	5	5	5	5.0	1	5	5	5.0
97	RP-BIO PATHO-6	5	5	5	7	9	1	3	5	3	3	9	5	5	7	9	7	7	3	3	7	5.4	3	3	9	3	5	5	5	5.4	0	3	3	7	5	5.0	1	5	5	5.0
98	RP-BIO PATHO-7	5	9	7	3	9	1	5	7	3	5	9	7	7	7	9	7	7	3	3	5	5.9	3	1	9	5	5	7	5	6.2	0	3	-	3	5	4.0	1	7	7	7.0
99	RP-BIO PATHO-8	7	9	7	7	9	1	1	5	0	7	7	7	5	5	9	7	3	5	3	3	5.4	1	1	9	3	7	5	9	6.6	0	3	5	5	5	5.0	1	5	7	6.0
100	RP-BIO PATHO-9	1	5	5	7	5	1	1	3	3	3	7	5	7	7	5	7	7	3	1	3	4.3	3	1	7	5	5	5	5	5.4	0	1	-	5	5	5.0	1	5	5	5.0
101	HR-12	9	5	5	9	2	7	7	7	7	5	9	7	5	7	9	7	7	5	5	7	6.6	-	7	9	3	7	5	7	6.2	0	5	-	3	5	4.0	3	3	5	4.0
102	CO-39	9	9	5	7	7	7	5	7	7	5	9	5	5	7	9	9	7	7	5	7	6.9	3	5	9	3	3	5	7	5.4	0	3	3	7	7	5.7	1	5	7	6.0
103	T(N1)	-	-	5	5	7	9	7	7	7	5	9	5	5	7	9	7	9	7	5	5	6.7	-	3	-	3	7	7	7	6.0	0	3	7	3	5	5.0	1	7	7	7.0
104	IR-50	7	7	7	5	9	9	5	7	5	5	9	5	7	7	9	9	7	5	5	3	6.6	5	3	9	7	5	5	7	6.6	0	1	5	5	7	5.7	1	5	7	6.0
105	BPT5204	5	9	3	9	9	9	1	7	7	5	9	7	5	5	9	5	7	7	3	5	6.3	3	1	9	3	7	5	5	5.8	0	1	5	3	5	4.3	1	5	7	6.0
106	Swarna	3	5	5	5	9	7	7	7	3	3	7	5	7	5	9	5	7	5	1	5	5.5	1	1	0	3	5	5	9	4.4	0	3	1	3	5	3.0	1	3	7	5.0
107	RP-BIO PATHO-10	7	9	5	7	9	3	5	7	7	5	9	5	5	7	9	7	7	7	3	5	6.4	1	1	78	7	5	5	7	20.4	0	1	-	5	5	5.0	1	7	3	5.0
108	BPT5204	7	9	5	7	9	3	5	7	0	3	9	5	5	7	9	5	7	5	5	5	5.9	3	1	9	5	5	7	5	6.2	0	1	5	5	7	5.7	1	-	7	7.0
109	Swarna	0	5	7	5	9	7	7	9	1	3	9	3	5	5	7	5	7	7	1	3	5.3	5	1	0	5	7	5	5	4.4	0	3	-	5	7	6.0	0	3	7	5.0
110	ISM	7	7	5	5	9	1	7	9	7	5	9	7	7	7	9	9	7	7	5	5	6.7	5	3	9	3	5	7	5	5.8	0	1	7	7	5	6.3	3	5	5	5.0
111	IR-64	7	5	6	5	7	7	7	5	3	5	9	7	7	5	5	7	5	7	5	5	6.0	1	3	9	7	5	5	3	5.8	0	5	3	5	5	4.3	5	7	5	6.0
112	C101LAC	9	7	5	-	5	7	7	7	7	5	9	7	5	7	9	9	9	7	5	7	7.0	-	3	9	3	7	7	7	6.6	0	1	5	3	5	4.3	1	5	5	5.0
113	C101A51	9	3	5	-	7	7	7	7	7	9	9	5	-	5	9	9	7	5	5	5	6.7	0	3	9	3	-	5	5	5.5	7	3	5	-	5	5.0	1	5	5	5.0
114	Tetep	3	3	5	9	7	7	5	7	5	3	9	3	5	7	9	7	7	5	3	5	5.7	-	5	9	3	5	5	7	5.8	0	1	5	7	5	5.7	0	7	5	6.0
115	HR-12	7	5	7	7	7	7	5	9	5	5	9	5	7	5	9	9	7	7	5	3	6.5	7	5	9	5	5	3	9	6.2	0	3	-	5	5	5.0	3	5	5	5.0
116	DBT-96	9	7	5	9	9	7	7	7	3	3	9	5	5	7	9	9	9	7	5	5	6.8	3	5	9	5	5	7	5	6.2	0	1	7	7	5	6.3	1	5	5	5.0
117	DBT-281	7	9	7	3	9	7	5	5	1	5	9	5	3	5	5	7	9	5	5	-	5.8	1	3	7	3	5	5	7	5.4	0	3	3	5	5	4.3	0	5	5	5.0
118	DBT-264	0	5	5	5	7	7	5	7	0	3	5	5	5	5	7	5	5	5	3	5	4.7	1	3	0	5	5	5	7	4.4	0	3	-	5	3	4.0	3	7	7	7.0
119	GLB-98	7	5	7	7	7	7	3	7	0	5	5	5	7	5	7	7	7	5	1	5	5.5	3	3	9	7	7	5	7	7.0	0	1	-	3	5	4.0	1	5	5	5.0
120	GLB-102	7	5	7	5	7	7	5	7	0	5	9	5	5	5	9	9	5	5	5	5	5.9	-	3	9	7	5	5	5	6.2	5	5	3	5	5	4.3	3	5	5	5.0
121	DBT-47	9	7	5	7	5	7	7	7	0		7	7	5	7	9	7	7	5	5	5	6.2	3	7	7	5	3	5	5	5.0	0	1	-	7	7	7.0	1	7	7	7.0
122	DBT-100	5	7	7	7	7	7	3	7	0		9	5	7	5	9	7	7	5	5	3	5.9	1	7	9	3	5	7	9	6.6	0	3	-	5	5	5.0	1	5	7	6.0
123	DBT-395	0	5	5	7	7	7	5	7	0	5	9	5	5	7	9	7	7	5	3	3	5.4	1	5	0	3	5	7	7	4.4	0	1	-	5	5	5.0	1	7	7	7.0

P. No.	Design. No.	DSN Bacterial blight																					DSN Sheath rot								DSN Glume discl.				DSN - RTD		
	Location	ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	LNV	NVS	NWG	RPR	SI	KJT	PSA	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	N	A	N	A		N	A	N	N	N		N	A	A	
	LSI(Overall)	4.8	6.7	5.3	6.1	7.8	5.3	4.9	6.4	3.4	4.8	7.9	5.4	5.7	6.1	7.7	7.3	6.7	5.2	3.4	5.0		2.6	2.4	6.3	3.7	5.7	5.4	6.4		0.6	2.2	4.4	4.8	5.1		1.7	5.3	5.2	
	LSI(S Check)	5.7	7.1	5.3	7.1	6.9	7.3	5.9	7.2	4.2	4.9	8.6	5.2	5.9	6.1	8.7	7.2	7.3	6.3	4.1	5.0		2.9	2.5	6.0	3.0	6.0	5.8	5.7		0.0	1.4	-	-	-		-	-	-	
124	DBT-1010	3	9	5	5	7	7	5	7	0	7	9	5	7	7	9	9	7	5	5	5	6.2	1	7	3	3	7	7	7	5.4	0	1	7	5	7	6.3	1	7	7	7.0
125	DBT-1102	5	7	3	5	5	7	7	7	0	5	9	5	5	7	9	7	7	5	5	5	5.8	5	7	5	7	5	7	7	6.2	0	3	3	3	5	3.7	5	5	5	5.0
126	DBT-1129	0	5	7	5	7	7	5	7	5	3	9	5	5	5	9	9	9	5	3	7	5.9	7	7	0	3	7	5	5	4.0	0	3	1	7	5	4.3	1	5	5	5.0
127	DBT-1164	3	9	5	9	5	7	5	7	5		9	7	5	5	9	7	7	7	5	3	6.3	3	7	5	5	5	3	5	4.6	0	3	3	5	3	3.7	3	5	5	5.0
128	DBT-1511	7	9	3	7	9	7	3	7	3	5	7	5	5	7	9	7	7	3	3	5	5.9	3	7	0	5	7	5	5	4.4	0	1	-	5	5	5.0	3	5	7	6.0
129	DBT-1517	7	7	5	5	9	7	5	7	3	3	7	5	5	5	9	9	7	5	3	5	5.9	5	5	0	3	7	3	5	3.6	0	1	-	5	3	4.0	1	7	7	7.0
130	AE1261	7	7	7	5	9	7	5	7	0	7	9	5	5	5	9	7	7	5	3	7	6.2	5	3	9	5	7	5	7	6.6	0	1	3	3	5	3.7	1	5	3	4.0
131	AE1262	5	5	5	3	9	5	5	7	0	5	9	7	3	7	9	5	7	5	3	5	5.5	3	3	5	3	5	7	7	5.4	0	3	1	7	7	5.0	1	3	5	4.0
132	RTCNP-120	5	5	5	5	9	7	5	5	3	7	7	5	5	7	9	5	7	5	3	5	5.7	3	1	3	3	3	5	5	3.8	0	3	-	3	5	4.0	1	5	3	4.0
133	AE-1266	5	9	5	7	9	7	3	7	1	7	7	5	5	7	9	5	5	7	3	5	5.9	3	3	9	3	5	7	7	6.2	0	1	2	3	5	3.3	1	5	5	5.0
134	BE-812	5	9	7	7	9	7	3	7	0	7	7	3	5	5	9	5	7	7	3	5	5.9	1	1	5	3	7	5	7	5.4	0	5	-	3	5	4.0	1	5	5	5.0
135	BE-815	5	7	7	7	9	1	5	5	5	5	7	5	7	5	7	7	7	5	3	7	5.8	3	3	9	3	5	3	9	5.8	0	3	-	3	5	4.0	0	7	5	6.0
136	ISHB-1	5	7	5	7	9	1	3	3	5	5	7	3	5	7	5	9	7	3	3	3	5.1	5	1	3	3	5	7	9	5.4	0	1	3	7	5	5.0	0	5	5	5.0
137	ISHB-2	3	9	5	3	7	3	3	7	5	3	9	3	7	5	9	9	5	3	5	5	5.4	-	1	9	1	5	5	5	5.0	0	1	3	3	5	3.7	0	7	5	6.0
138	ISHB-3	7	5	5	5	7	1	3	3	5	3	9	3	7	7	9	9	7	1	3	7	5.3	5	1	0	3	7	5	7	4.4	0	3	-	3	5	4.0	3	5	7	6.0
139	ISHB-4	3	9	7	7	5	1	3	3	1	5	9	7	5	5	9	9	9	1	3	3	5.2	5	1	7	5	5	5	5	5.4	0	1	5	7	5	5.7	3	5	5	5.0
140	ISHB-5	3	7	8	5	9	1	5	5	0	7	7	7	7	5	5	7	7	5	3	7	5.5	-	1	5	3	5	5	5	4.6	0	1	-	5	5	5.0	1	7	5	6.0
141	ISHB-6	3	5	3	3	9	3	3	5	3	5	7	5	3	7	9	5	7	3	3	3	4.7	1	3	3	5	7	5	7	5.4	0	3	-	5	5	5.0	1	5	7	6.0
142	ISHB-7	5	9	3	7	9	1	7	5	1	7	5	5	-	5	5	7	7	5	3	5	5.3	1	3	5	3	-	5	9	5.5	0	3	-	-	5	5.0	1	5	7	6.0
143	ISHB-8	0	7	5	7	9	1	3	7	3	5	7	5	-	5	5	7	5	1	3	5	4.7	1	1	0	1	-	7	5	3.3	0	3	-	-	5	5.0	3	3	5	4.0
144	ISHB-9	0	9	5	7	9	1	5	7	3	5	7	5	5	5	3	7	5	3	3	7	5.1	3	1	0	3	5	5	7	4.0	5	1	-	7	3	5.0	1	7	5	6.0
145	ISHB-10	0	9	5	7	9	1	3	7	0	3	5	5	7	5	3	7	5	1	3	5	4.5	1	1	0	3	7	5	5	4.0	0	1	-	5	5	5.0	1	5	5	5.0
146	ISHB-11	0	9	3	7	9	1	5	5	0	5	7	5	5	7	3	7	5	1	3	7	4.7	7	1	0	3	9	5	7	4.8	0	3	-	3	5	4.0	0	5	5	5.0
147	ISHB-12	3	9	5	7	9	1	5	3	1	7	7	5	5	5	5	7	3	1	3	5	4.8	5	3	0	1	5	5	5	3.2	0	3	1	7	5	4.3	1	7	5	6.0
148	ISHB-13	5	7	3	7	9	1	5	1	5	7	7	5	7	7	7	7	7	1	3	5	5.3	3	3	7	3	7	7	7	6.2	0	1	3	5	7	5.0	1	5	5	5.0
149	ISHB-14	3	5	5	9	7	1	3	5	7	5	7	5	7	5	5	9	5	1	3	3	5.0	3	3	9	5	7	5	7	6.6	0	3	9	5	5	6.3	0	7	5	6.0
150	ISHB-15	3	7	5	7	9	1	7	5	7	7	7	7	5	5	5	9	5	3	3	5	5.6	5	3	9	5	5	5	7	6.2	0	3	7	5	5	5.7	3	3	3	3.0
151	HR-12	7	7	7	9	5	7	7	9	7		9	7	7	7	3	7	7	5	5	-	6.8	1	7	5	3	7	7	5	5.4	7	1	-	5	5	5.0	0	5	5	5.0
152	CO-39	7	7	7	9	9	7	7	7	5	5	9	5	5	7	9	5	9	7	5	5	6.8	-	3	9	3	9	7	5	6.6	0	3	7	7	7	7.0	5	5	7	6.0
153	T(N1)	7	9	7	7	9	7	9	9	5	7	9	5	5	7	9	7	5	7	7	7	7.2	3	1	9	3	7	7	5	6.2	0	1	7	5	7	6.3	3	5	7	6.0
154	IR-50	3	9	5	9	9	7	5	7	0	5	9	5	5	5	9	9	7	5	5	7	6.3	3	1	7	3	5	3	7	5.0	0	5	5	5	5	5.0	0	7	7	7.0

P. No.	Design. No.	DSN Bacterial blight																					DSN Sheath rot								DSN Glume discl.				DSN - RTD			
	Location	ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	LNV	NVS	NWG	RPR	SI	KJT	PSA	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	N	A	N	A		N	A	N	N	N		N	A	A	
	LSI(Overall)	4.8	6.7	5.3	6.1	7.8	5.3	4.9	6.4	3.4	4.8	7.9	5.4	5.7	6.1	7.7	7.3	6.7	5.2	3.4	5.0		2.6	2.4	6.3	3.7	5.7	5.4	6.4		0.6	2.2	4.4	4.8	5.1		1.7	5.3	5.2	
	LSI(S Check)	5.7	7.1	5.3	7.1	6.9	7.3	5.9	7.2	4.2	4.9	8.6	5.2	5.9	6.1	8.7	7.2	7.3	6.3	4.1	5.0		2.9	2.5	6.0	3.0	6.0	5.8	5.7		0.0	1.4	-	-	-		-	-	-	
155	BPT5204	3	9	5	7	7	7	5	7	3	5	9	5	7	5	9	7	7	5	3	5	6.0	1	1	0	3	7	5	5	4.0	0	1	3	5	5	4.3	5	5	7	6.0
156	Swarna	3	5	5	7	7	7	5	7	0	5	9	3	5	5	9	7	7	5	3	5	5.5	5	1	0	5	5	5	5	4.0	0	3	-	3	5	4.0	3	5	7	6.0
157	ISHB-16	3	9	5	7	5	1	5	5	5	7	9	5	5	5	5	9	5	3	3	7	5.4	3	1	0	3	7	7	9	5.2	3	3	7	5	5	5.7	1	3	3	3.0
158	ISHB-17	3	9	5	7	7	1	3	3	5	5	7	5	7	5	5	9	5	3	3	5	5.1	1	3	0	5	5	5	7	4.4	0	1	5	5	5	5.0	1	7	3	5.0
159	ISHB-18	3	9	5	5	5	1	5	5	5	7	7	9	5	5	5	9	5	3	3	5	5.3	1	5	7	5	5	5	7	5.8	0	1	5	3	5	4.3	0	5	5	5.0
160	ISHB-19	7	9	7	9	7	1	5	5	0	7	7	9	5	5	9	7	7	3	5	7	6.1	1	3	9	5	3	5	5	5.4	0	3	5	5	5	5.0	1	5	5	5.0
161	ISHB-20	3	7		7	5	1	1	5	0	5	7	5	5	7	9	7	7	3	3	3	4.7	3	3	0	3	7	5	5	4.0	0	1	-	5	3	4.0	5	7	7	7.0
162	ISHB-21	5	7	5	7	5	1	1	5	5	5	7	7	5	5	5	7	7	3	3	5	5.0	5	3	7	5	7	5	5	5.8	0	1	7	7	5	6.3	0	5	5	5.0
163	ISHB-22	3	5	5	7	7	1	5	5	0	5	7	9	7	7	9	7	7	3	3	5	5.4	3	3	7	3	5	5	5	5.0	0	1	5	3	5	4.3	1	3	3	3.0
164	ISHB-23	3	5	3	7	5	1	5	5	7	3	7	9	7	5	9	7	7	1	3	5	5.2	1	3	3	1	5	7	5	4.2	0	1	1	5	7	4.3	1	5	5	5.0
165	ISHB-24	3	9	3	7	9	7	7	7	3	5	9	9	5	7	9	7	5	5	5	5	6.3	3	3	7	1	5	7	7	5.4	0	3	3	5	5	4.3	3	5	3	4.0
166	ISHB-25	3	7	5	7	7	7	5	5	7	5	7	9	9	5	9	7	9	3	3	7	6.3	1	3	7	3	5	3	5	4.6	0	1	-	3	5	4.0	3	5	5	5.0
167	ISHB-26	3	9	3	7	7	7	1	7	3	5	7	5	7	5	9	7	7	5	3	5	5.6	-	5	9	5	7	7	7	7.0	0	1	-	5	5	5.0	0	5	3	4.0
168	ISHB-27	3	7	5	7	5	1	5	7	1	7	9	5	5	7	5	7	9	3	5	5	5.4	-	5	7	3	5	7	7	5.8	0	3	3	7	5	5.0	3	5	5	5.0
169	ISHB-28	1	7	7	5	9	1	5	7	0	7	7	3	5	5	5	7	9	1	3	5	5.0	-	3	3	5	5	5	7	5.0	0	3	5	5	5	5.0	1	7	3	5.0
170	ISHB-29	1	5	7	5	7	7	3	7	5	5	7	5	7	5	9	7	9	1	3	3	5.4	1	3	0	3	7	5	7	4.4	0	1	-	3	5	4.0	3	5	5	5.0
171	ISHB-30	3	7	5	5	5	1	5	3	0	5	7	3	5	5	9	7	7	3	3	-	4.6	1	3	0	3	5	5	5	3.6	0	1	-	3	5	4.0	1	5	5	5.0
172	ISHB-31	7	7	5	7	9	1	1	3	7	5	7	5	5	5	3	7	3	1	3	3	4.7	3	1	9	7	5	5	7	6.6	0	1	3	5	3	3.7	5	3	3	3.0
173	ISHB-33	5	5	5	9	5	7	5	7	0	7	7	7	7	7	9	9	7	5	3	5	6.1	1	3	7	3	7	5	5	5.4	0	5	5	3	5	4.3	3	7	7	7.0
174	ISHB-34	3	5	5	7	7	1	3	7	7	5	9	7	5	5	9	7	7	5	3	-	5.6	1	3	3	5	7	3	7	5.0	0	1	7	3	5	5.0	1	5	7	6.0
175	ISHB-35	3	5	7	7	7	1	5	5	3	3	7	5	7	5	9	9	3	3	3	3	5.0	7	3	3	3	7	5	5	4.6	0	1	3	5	5	4.3	5	5	5	5.0
176	SAH-10	5	-	5	7	9	7	7	7	0	5	9	-	5	7	9	9	7	-	1	3	6.0	3	1	3	7	5	5	7	5.4	0	3	3	5	7	5.0	3	7	7	7.0
177	SAH-11	7	-	5	7	9	7	7	7	7		9	-	7	5	9	9	7	-	3	5	6.9	-	1	5	7	7	3	5	5.4	0	1	-	3	5	4.0	5	5	5	5.0
178	SAH-12	-	-	5	9	9	7	7	7	5	3	9	-	5	7	9	9	7	3	3	5	6.4	-	1	-	5	5	5	5	5.0	0	1	-	5	5	5.0	3	7	7	7.0
179	SAH-13	5	-	7	-	7	7	-	7	7	5	-	-	5	7	9	9	7	7		7	6.9	-	1	7	3	5	5	7	5.4	-	5	1	5	5	3.7	3	3	3	3.0
180	SAH-14	-	-	5	-	-	7	-	-	5	5	-	-	5	-	-		9	-		-	6.0	-	-	-	5	7	-	5	5.7	-	1	5	5	-	5.0	1	-	5	5.0
181	SAH-15	-	-	7	9	-	7	-	-	7		9	-	7	-	9		9	-		-	8.0	-	-	-	3	5	-	7	5.0	-	5	1	3	-	2.0	3	5	5	5.0
182	SAH-16	7	7	7	-	9	7	5	5	7	5	-	5	7	5	-	7	9	5	3	-	6.3	-	5	7	3	7	5	7	5.8	0	3	5	5	5	5.0	1	5	5	5.0
183	SAH-17	9	5	5	5	9	7	5	7	5		9	5	5	5	9		9	5	1	5	6.1	-	1	9	3	5	5	5	5.4	0	3	5	5	5	5.0	1	7	7	7.0
184	SAH-18	9	9	5	7	7	7	5	5	3	5	9	7	7	7	9	7	7	5	3	7	6.5	-	1	9	3	7	7	5	6.2	0	1	-	5	5	5.0	1	5	5	5.0
185	SAH-19	0	7	5	5	9	7	5	7	0	3	9	7	7	7	9	5	9	5	3	5	5.7	3	-	0	5	5	7	7	4.8	0	5	-	3	5	4.0	1	5	5	5.0
186	SAH-21	0	5	5	7	9	7	-	7	0	5	5	3	7	5	9	5	7	3	3	3	5.0	3	3	0	7	5	3	5	4.0	-	1	7	3	5	5.0	5	5	5	5.0

P. No.	Design. No.	DSN Bacterial blight																					DSN Sheath rot								DSN Glume discl.					DSN - RTD		
	Location	ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	BKG	SBR	ADT	LNV	NVS	NWG	RPR	SI	KJT	PSA	CHT	NVS	NWG	SI	LNV	CBT	IIRR	SI
	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		A	A	N	N	A	N	A		N	A	N	N	N		N	A	A	
	LSI(Overall)	4.8	6.7	5.3	6.1	7.8	5.3	4.9	6.4	3.4	4.8	7.9	5.4	5.7	6.1	7.7	7.3	6.7	5.2	3.4	5.0		2.6	2.4	6.3	3.7	5.7	5.4	6.4		0.6	2.2	4.4	4.8	5.1		1.7	5.3	5.2	
	LSI(S Check)	5.7	7.1	5.3	7.1	6.9	7.3	5.9	7.2	4.2	4.9	8.6	5.2	5.9	6.1	8.7	7.2	7.3	6.3	4.1	5.0		2.9	2.5	6.0	3.0	6.0	5.8	5.7		0.0	1.4	-	-	-		-	-	-	
187	SN-87	0	9	5	5	7	7	5	7	7	3	-	5	7	7	9	7	7	5	3	3	5.7	-	1	0	3	7	7	9	5.2	0	1	-	5	5	5.0	3	3	3	3.0
188	SN-116	7	7	5	5	9	7	5	7	5	5	9	7	7	5	9	7	7	7	5	5	6.5	1	1	9	5	5	7	5	6.2	0	5	-	3	5	4.0	1	5	3	4.0
189	SN-230	3	5	3	7	9	7	5	7	3	5	7	3	7	5	7	5	7	5	3	5	5.4	1	1	0	3	7	5	7	4.4	0	3	7	3	5	5.0	0	5	5	5.0
190	NPA-47	3	3	7	9	7	7	3	7	1	3	-	3	7	5	9	7	7	5	3	3	5.2	1	1	0	5	5	5	7	4.4	0	3	3	5	3	3.7	1	7	7	7.0
191	NPA-55-2	0	5	7	7	9	7	5	7	3	5	9	5	5	5	9	7	7	5	5	3	5.8	1	5	0	3	7	7	7	4.8	0	1	5	5	7	5.7	1	5	5	5.0
192	NPA-70	7	5	5	5	9	7	9	5	7	5	9	3	7	5	5	7	7	5	5	5	6.1	3	1	9	3	7	3	5	5.4	0	1	1	5	5	3.7	3	7	5	6.0
193	CB 22108	3	9	7	5	9	7	7	7	1	5	9	5	5	7	9	7	7	5	3	7	6.2	5	3	0	5	5	5	5	4.0	7	1	7	5	5	5.7	1	5	5	5.0
194	CB 22156	5	5	5	5	5	7	5	7	3	5	9	7	7	7	9	7	7	5	3	5	5.9	3	3	5	5	7	5	5	5.4	0	3	-	3	7	5.0	3	5	5	5.0
195	CB 22157	3	9	5	7	9	7	7	7	5	5	9	5	5	5	9	7	9	7	3	5	6.4	3	3	0	3	5	5	5	3.6	0	1	-	5	7	6.0	1	7	7	7.0
196	CB 22140	1	7	5	5	9	7	5	7	0	3	9	3	7	5	9	7	7	7	3	3	5.5	1	3	0	3	7	3	7	4.0	0	3	5	7	3	5.0	3	5	5	5.0
197	CB 22141	0	7	5	5	7	7	5	7	0	5	9	3	5	5	9	7	7	5	3	5	5.3	3	1	0	3	5	5	5	3.6	0	3	3	5	3	3.7	1	5	5	5.0
198	CB 22522	7	9	5	9	9	7	7	7	5	5	9	9	5	7	9	7	9	7	5	7	7.2	5	1	7	5	5	5	7	5.8	0	1	7	3	5	5.0	3	5	3	4.0
199	CB MAS 22081	5	-	7	3	9	1	7	7	1	5	7	3	5	5	3	9	5	-	3	-	5.0	-	1	3	5	5	3	7	4.6	0	5	2	5	5	4.0	1	7	3	5.0
200	CB MAS 22082	-	-	5	5	9	3	3	7	0	7	9	-	7	5	5		7	-	3	-	5.4	-	1	-	3	7	5	7	5.5	0	3	3	5	5	4.3	1	5	5	5.0
201	CB MAS 22071	5	-	5	7	9	1	5	3	3	3	7	3	5	5	5	7	7	3	3	-	4.8	3	1	5	3	5	5	7	5.0	0	3	3	7	5	5.0	1	3	3	3.0
202	CB MAS 22072	7	7	5	9	9	1	7	5	5	5	7	3	7	5	9	7	5	1	3	5	5.6	-	1	5	5	5	3	3	4.2	0	3	-	3	5	4.0	3	5	5	5.0
203	CO-59	7	9	5	3	9	7	5	7	7	3	9	3	5	7	9	7	7	5	3	5	6.1	-	1	3	3	7	5	7	5.0	0	5	5	3	7	5.0	1	5	5	5.0
204	HR-12	9	5	5	7	7	7	7	7	3	5	9	5	-	7	9	7	7	7	5	3	6.4	3	5	9	5	-	7	5	6.5	0	3	5	-	5	5.0	3	5	5	5.0
205	CO-39	7	5	3	9	9	7	7	7	5	5	9	7	7	5	9	7	7	5	5	5	6.5	5	3	9	3	5	5	7	5.8	7	1	5	7	5	5.7	3	7	7	7.0
206	T(N1)	-	-	3	5	9	-	-	7	7		9	5	7	7	-		7	5	1	-	6.0	3	-	-	3	5	5	5	4.5	-	1	1	5	7	4.3	3	5	7	6.0
207	IR-50	7	5	5	7	5	7	7	5	5	5	9	5	-	7	9	7	9	7	5	5	6.4	-	3	9	7	-	7	5	7.0	7	3	-	-	5	5.0	3	7	7	7.0
208	BPT5204	1	9	3	5	9	7	5	7	1	5	9	5	7	5	9	7	7	5	3	3	5.6	-	1	0	3	5	3	5	3.2	0	1	5	3	3	3.7	3	5	7	6.0
209	Swarna	3	5	7	9	5	7	5	7	7	3	9	5	7	5	9	5	5	5	1	3	5.6	5	1	0	5	7	5	9	5.2	0	1	5	3	5	4.3	3	5	7	6.0
210	Tetep	0	7	5	7	7	7	7	7	5	3	9	5	7	5	9	5	7	5	5	5	5.9	5	5	0	5	5	5	7	4.4	0	1	-	5	3	4.0	3	5	5	5.0
211	IR-64	9	5	5	7	5	7	7	5	5	5	9	5	7	7	5	7	5	7	5	7	6.2	1	1	9	3	7	5	7	6.2	0	3	3	5	5	4.3	3	3	3	3.0
212	DRRDHAN62	3	9	5	7	9	3	3	5	3	7	7	7	7	5	9	7	7	1	1	5	5.5	1	1	7	1	5	5	7	5.0	0	1	5	7	5	5.7	3	5	5	5.0
213	DRRDHAN 53	7	9	5	5	9	1	3	1	0	3	7	7	5	5	3	5	3	1	1	3	4.2	1	1	9	3	5	3	5	5.0	0	3	-	5	3	4.0	3	5	5	5.0
214	ISM	3	7	5	7	9	7	7	9	5	3	7	7	7	5	9	9	7	7	5	5	6.5	3	1	9	3	7	5	7	6.2	0	3	5	3	5	4.3	3	5	5	5.0
215	Swarnadhan	5	9	5	7	7	7	7	9	5	5	9	7	5	5	9	7	7	7	3	5	6.5	3	1	0	3	5	3	9	4.0	0	5	5	5	3	4.3	3	5	7	6.0
216	CH-45	7	7	7	9	7	7	7	7	5	5	-	5	5	7	9	9	7	7	5	5	6.7	3	5	9	5	7	5	5	6.2	0	3	5	3	5	4.3	3	5	7	6.0
217	Vikramarya	3	7	5	7	9	7	5	9	3	3	9	-	5	7	9	9	7	7	3	5	6.3	7	5	3	3	5	5	7	4.6	0	1	5	5	5	5.0	5	5	3	4.0

Selection of promising entries should be from the centres where LSI of susceptible checks was ≥4.0; A-Artificial screening, N- Natural screening

Donor Screening Nursery (DSN) – Reaction to Sheath blight disease

P. No.	Design. No.	DSN Sheath blight																				
	Location	ADT	CHP	GNV	IIRR	LDN	LNV	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	VRN	SI	ARD	BKG	KJT	TTB
	Screening	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A		A	N	N	A
	LSI(Overall)	4.9	6.4	7.4	5.9	6.7	4.6	5.0	6.8	6.1	7.0	7.1	6.1	6.1	6.1	5.3	5.1		1.5	4.0	0.8	3.2
	LSI(S Check)	4.0	5.9	7.2	7.1	6.6	4.6	5.9	7.1	5.7	7.4	6.9	5.5	5.8	6.6	4.9	5.2		1.8	3.5	1.4	3.2
1	BPT 3278	1	5	5	5	-	5	7	5	5	9	7	7	7	5	5	3	5.4	3	-	7	3
2	BPT 3745	1	3	5	5	5	3	5	5	5	7	7	7	7	5	5	5	5.0	3	3	5	3
3	BPT 3270	1	7	7	3	5	5	1	7	5	7	7	7	7	5	5	3	5.1	1	3	0	3
4	BPT 3178	0	7	7	3	5	3	3	7	7	7	5	5	7	5	5	5	5.1	1	3	0	3
5	BPT 3463	1	5	5	7	5	1	3	7	7	7	5	-	7	5	5	7	5.1	1	5	0	3
6	BPT 3344	3	7	5	5	5	7	5	7	7	7	7	7	7	5	5	3	5.8	1	5	0	3
7	BPT 3607	0	5	5	5	5	3	5	7	7	7	5	5	7	7	5	5	5.2	1	3	0	1
8	BPT 3482	0	3	7	5	7	1	3	7	5	-	5	7	7	5	5	3	4.7	1	5	5	3
9	BPT 3507	-	-	-	5	-	3	5	-	-	7	7	5	-	-	5	-	5.3	3	-	-	-
10	BPT 3354	0	7	7	5	7	7	7	5	5	5	5	7	7	5	5	5	5.6	1	5	0	3
11	NLR 3895	0	5	7	5	5	3	7	5	5	5	5	7	5	5	5	3	4.8	1	3	0	1
12	NLR 3894	3	7	7	7	7	5	5	5	5	7	5	7	5	5	5	5	5.6	1	5	0	5
13	NL RBB-1	0	5	7	5	5	7	1	3	5	3	7	7	9	3	5	3	4.7	1	3	0	1
14	NL RBB-3	3	7	9	7	7	3	5	9	5	7	7	7	5	5	7	5	6.1	1	3	0	3
15	NLR 3881	0	3	7	5	7	1	1	7	5	3	9	7	7	5	5	3	4.7	1	5	0	3
16	NLR 3889	0	7	7	3	7	5	7	5	7	3	7	5	7	5	5	3	5.2	1	7	0	3
17	NLR 3774	0	7	9	7	7	7	5	5	5	7	7	5	7	5	5	7	5.9	1	3	0	3
18	JGL 38889	3	5	9	7	7	5	7	7	9	7	5	7	5	5	5	7	6.3	1	3	-	3
19	JGL 47849	9	7	9	7	7	3	5	5	7	7	5	-	7	5	5	5	6.2	1	3	0	3
20	JGL 47856	3	7	9	5	7	1	3	3	7	9	5	7	7	5	5	7	5.6	1	-	0	1
21	JGL 47870	3	7	9	7	7	3	7	5	7	7	7	7	7	5	5	5	6.1	1	3	-	3
22	JGL 47877	3	7	9	7	7	5	3	5	5	9	7	7	7	5	5	7	6.1	1	3	0	3
23	JGL 43094	3	9	9	9	7	7	5	7	7	9	5	7	7	5	7	5	6.8	1	3	0	3
24	JGL 41652	1	9	9	5	7	5	5	7	5	-	7	5	7	5	5	5	5.8	1	5	0	3
25	JGL 49276	3	5	9	7	7	3	7	5	9	9	7	7	7	5	5	7	6.4	1	5	0	3
26	JGL 47953	5	9	7	7	7	5	7	5	7	9	7	5	7	5	5	9	6.6	1	5	0	3
27	NVSR 983	1	7	9	7	7	1	7	7	5	7	7	7	5	5	5	5	5.8	1	3	-	3
28	NVSR 1141	3	9	7	5	7	5	7	7	7	5	7	-	5	5	7	7	6.2	1	3	0	3
29	NVSR 1307	0	5	9	5	7	7	7	7	7	7	7	5	5	5	5	3	5.7	1	-	0	3
30	NVSR 1310	0	5	9	5	7	3	5	5	7	7	7	7	5	5	7	7	5.7	1	3	-	3
31	NVSR 6529	0	7	9	5	7	7	7	3	7	7	9	7	7	5	5	3	5.9	1	5	0	1
32	HKP-M10-ISM-52	9	7	9	5	7	9	5	9	5	7	7	5	7	5	5	5	6.6	1	5	-	3
33	HKP 93 R	7	7	9	5	7	7	5	5	5	5	7	7	5	7	5	3	6.0	1	3	-	3
34	HKP ISM	9	9	9	5	7	1	5	7	7	5	7	3	7	7	5	3	6.0	1	3	-	3
35	HKP-MLL-93R-2	9	9	9	5	7	1	3	5	5	5	7	7	5	7	5	5	5.9	1	3	-	3
36	HKP-MLL-93R-57	9	5	9	5	7	5	1	5	5	5	7	7	7	7	5	5	5.9	1	3	-	1
37	HKP-MLL-93R-39	5	7	9	5	7	1	5	7	5	5	7	5	5	5	5	5	5.5	1	5	-	5
38	BB-42	3	7	7	7	7	3	3	7	7	7	7	5	7	7	5	3	5.8	1	3	0	3
39	5559.IRBB5	9	5	7	7	7	1	7	7	5	5	7	3	7	7	5	7	6.0	1	5	0	3
40	8298.IRBB5	3	5	9	7	7	5	5	9	5	7	7	7	7	5	5	7	6.3	1	5	0	7
41	1220.IRBB13	1	5	9	7	7	3	5	5	5	7	7	5	7	5	7	5	5.6	1	5	0	9
42	5559	7	1	9	7	7	5	5	7	5	-	9	5	7	5	5	3	5.8	1	3	0	7
43	8298	3	5	9	-	7	3	3	7	5	5	7	5	7	5	5	5	5.4	1	5	0	7
44	1220	5	7	7	7	7	5	5	5	7	7	5	7	7	5	5	3	5.9	1	7	0	5
45	HKPM11-93R-43	9	5	7	5	7	3	5	5	7	5	5	7	7	5	5	5	5.8	1	5	0	1
46	HKPM11-93R-48	9	9	7	5	7	5	5	3	5	5	5	5	5	5	5	5	5.6	1	7	0	3
47	HKPM11-93R-51	9	7	7	5	7	3	1	7	7	5	7	3	5	5	5	5	5.5	1	3	0	3
48	HKP-M11-93R-52	9	9	9	5	7	9	1	7	5	5	5	5	5	5	5	5	6.0	1	5	0	3
49	HKP-93R	9	9	7	5	7	3	3	9	5	5	7	3	5	5	5	3	5.6	1	7	0	1
50	NWGR-17008	3	7	7	5	7	5	3	7	5	-	5	7	5	5	5	3	5.3	1	-	0	3

P. No.	Design. No.	DSN Sheath blight																				
	Location	ADT	CHP	GNV	IIRR	LDN	LNV	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	VRN	SI	ARD	BKG	KJT	TTB
	Screening	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A		A	N	N	A
	LSI(Overall)	4.9	6.4	7.4	5.9	6.7	4.6	5.0	6.8	6.1	7.0	7.1	6.1	6.1	6.1	5.3	5.1		1.5	4.0	0.8	3.2
	LSI(S Check)	4.0	5.9	7.2	7.1	6.6	4.6	5.9	7.1	5.7	7.4	6.9	5.5	5.8	6.6	4.9	5.2		1.8	3.5	1.4	3.2
51	HR-12	3	9	9	5	7	2	3	-	5	-	5	7	5	5	5	5	5.4	1	-	0	3
52	CO-39	9	9	9	7	7	9	3	5	7	7	7	5	5	9	5	5	6.8	1	-	7	3
53	T(N1)	-	-	7	9	7	7	5	-	7	7	7	-	7	-	5	-	6.8	1	-	0	3
54	IR-50	3	9	9	9	7	3	5	5	7	9	7	5	7	7	5	9	6.6	1	3	0	3
55	BPT5204	9	7	9	7	7	5	7	7	5	7	7	7	7	5	5	7	6.8	1	5	0	3
56	Swarna	3	5	7	7	7	3	7	9	5	7	7	7	7	7	5	3	6.0	1	3	0	1
57	WGL 1865	9	9	9	7	7	7	7	5	7	7	7	5	7	7	5	5	6.9	1	5	0	1
58	WGL 1923	9	7	9	7	7	5	7	5	7	7	7	7	7	9	5	9	7.1	1	3	0	3
59	WGL 1977	5	7	9	9	7	5	5	5	7	7	7	7	7	5	5	7	6.5	1	-	0	1
60	WGL 2110	5	5	9	7	5	3	5	9	5	7	7	7	5	5	5	9	6.1	1	-	0	1
61	WGL 2114	5	9	9	7	7	5	7	9	5	5	7	-	5	7	7	7	6.7	1	3	0	3
62	WGL 2124	7	9	9	7	7	7	3	7	7	5	7	7	5	5	7	5	6.5	1	5	0	1
63	WGL 2142	9	5	4	7	9	3	7	9	7	9	9	5	7	7	7	7	6.9	1	5	3	9
64	WGL 2148	9	7	7	7	9	5	9	7	7	9	9	7	7	9	5	5	7.4	1	5	7	3
65	WGL 2042	9	5	7	7	7	3	7	5	5	9	7	7	5	5	5	3	6.0	1	3	0	1
66	RP 6469-139	5	7	5	5	7	5	7	7	5	5	7	5	5	5	5	5	5.6	1	0	0	1
67	RP 6469-146	9	9	9	7	7	1	7	9	7	9	7	7	5	7	5	5	6.9	1	1	7	3
68	RP 6469-151	9	7	7	7	7	3	9	9	7	7	7	7	7	7	7	7	7.1	1	3	5	3
69	RP 6469-152	9	5	7	7	7	3	3	7	5	9	7	7	5	7	5	5	6.1	1	-	0	3
70	RP 6469-171	9	7	5	5	7	1	7	9	5	7	7	3	7	5	5	3	5.8	1	3	0	3
71	RP 6469-173	9	5	7	5	7	3	5	5	5	7	7	7	5	5	5	3	5.6	1	3	0	3
72	RP 6469-107	9	7	9	5	7	5	1	7	5	5	7	5	5	5	5	7	5.9	1	5	0	3
73	RNR 48724	9	9	9	7	7	1	7	9	7	9	5	7	7	9	7	9	7.4	1	5	0	3
74	RNR 48727	9	9	9	7	9	5	9	9	5	9	7	7	5	9	7	7	7.6	1	3	5	3
75	RNR 48762	9	9	9	7	7	7	7	7	7	9	7	7	5	7	5	3	7.0	1	3	0	1
76	RNR 50684	7	7	9	9	9	3	7	7	5	9	9	-	5	7	5	3	6.7	1	3	0	3
77	RNR 52059	9	5	9	7	9	5	7	9	7	9	7	7	5	7	5	5	7.0	1	3	0	3
78	RNR 52261	7	5	5	-	7	7	5	5	5	7	7	5	5	7	5	9	6.1	1	0	0	3
79	IRTR 194	9	7	7	9	7	5	1	7	5	5	7	7	5	7	5	7	6.3	1	3	0	1
80	RP PATHO-1	5	9	7	7	7	3	7	9	7	9	7	7	5	5	5	5	6.5	1	3	0	3
81	RP PATHO-2	9	9	7	7	7	5	5	7	5	9	7	-	7	5	5	5	6.6	1	5	0	3
82	RP PATHO-3	9	7	5	7	7	7	5	9	5	7	9	5	5	5	5	3	6.3	1	5	0	3
83	RP PATHO-4	7	5	5	7	7	3	5	9	7	7	5	7	5	7	5	7	6.1	1	3	0	7
84	RP PATHO-5	7	9	9	5	7	5	5	9	7	5	7	5	7	7	5	5	6.5	1	5	0	3
85	RP PATHO-6	9	7	9	9	7	3	7	5	9	9	7	7	5	7	5	7	7.0	1	5	7	7
86	RP PATHO-7	3	9	7	7	7	7	3	7	7	5	3	5	5	7	5	7	5.9	1	3	0	3
87	RP PATHO-8	5	7	7	9	7	9	7	9	9	7	7	7	5	7	5	9	7.3	1	5	0	3
88	RP PATHO-9	9	7	5	7	7	5	7	9	9	9	7	7	5	7	5	7	7.0	1	-	0	3
89	RP PATHO-10	9	7	7	7	7	7	5	9	9	7	7	5	5	9	5	7	7.0	1	3	5	3
90	RP PATHO-11	7	9	5	7	7	5	7	7	9	7	7	7	7	7	7	9	7.1	1	3	0	3
91	RP PATHO-12	5	7	7	5	7	5	7	7	7	7	7	7	5	7	5	7	6.4	1	-	0	3
92	RP-BIO PATHO-1	9	7	9	7	7	7	9	9	9	9	5	3	7	7	7	-	7.4	1	-	5	3
93	RP-BIO PATHO-2	9	7	9	7	7	3	7	5	7	9	7	7	7	5	5	9	6.9	1	3	5	3
94	RP-BIO PATHO-3	9	9	7	7	7	5	3	9	5	5	7	7	7	5	5	3	6.3	1	3	0	3
95	RP-BIO PATHO-4	9	7	7	7	7	5	3	7	7	5	7	5	7	7	5	7	6.4	1	5	0	1
96	RP-BIO PATHO-5	9	7	9	7	7	7	3	7	9	5	9	7	5	7	5	5	6.8	1	5	0	3
97	RP-BIO PATHO-6	7	7	9	7	7	3	3	7	7	5	9	5	5	7	5	9	6.4	1	3	0	3
98	RP-BIO PATHO-7	5	7	9	5	7	5	5	9	7	5	9	7	7	7	5	3	6.4	1	5	0	3
99	RP-BIO PATHO-8	5	5	7	7	7	5	0	9	9	5	9	3	7	7	5	7	6.1	1	0	0	3
100	RP-BIO PATHO-9	9	7	7	7	7	5	5	5	5	-	9	7	7	7	5	5	6.5	1	1	0	1
101	HR-12	7	5	9	5	7	3	7	9	5	9	9	5	5	7	5	7	6.5	1	-	0	5

P. No.	Design. No.	DSN Sheath blight																				
	Location	ADT	CHP	GNV	IIRR	LDN	LNV	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	VRN	SI	ARD	BKG	KJT	TTB
	Screening	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A		A	N	N	A
	LSI(Overall)	4.9	6.4	7.4	5.9	6.7	4.6	5.0	6.8	6.1	7.0	7.1	6.1	6.1	6.1	5.3	5.1		1.5	4.0	0.8	3.2
	LSI(S Check)	4.0	5.9	7.2	7.1	6.6	4.6	5.9	7.1	5.7	7.4	6.9	5.5	5.8	6.6	4.9	5.2		1.8	3.5	1.4	3.2
102	CO-39	5	5	9	9	7	3	7	7	7	9	9	5	9	7	7	5	6.9	1	3	5	7
103	T(N1)	-	-	7	9	7	5	7	9	7	7	9	7	5	7	5	9	7.1	3	-	0	3
104	IR-50	9	9	7	9	7	7	7	7	7	9	5	7	5	9	5	5	7.1	1	3	5	5
105	BPT5204	3	7	9	7	7	3	5	5	5	9	5	5	5	7	5	5	5.8	1	5	0	3
106	Swarna	3	5	5	5	7	5	5	9	5	7	7	7	5	7	5	3	5.6	3	3	0	1
107	RP-BIO PATHO-10	3	5	7	5	7	7	5	7	7	7	7	7	7	7	7	5	6.3	3	5	0	3
108	BPT5204	3	9	7	5	7	3	3	7	7	7	9	5	5	7	5	5	5.9	3	1	0	3
109	Swarna	3	3	5	7	7	7	5	9	7	7	7	7	7	7	5	7	6.3	3	3	0	1
110	ISM	3	5	7	5	7	5	5	7	5	7	9	7	5	5	5	7	5.9	3	5	0	3
111	IR-64	9	7	9	9	7	7	7	7	7	7	9	7	7	7	5	5	7.3	3	5	5	3
112	C101LAC	9	9	9	7	9	3	9	9	7	7	9	5	7	9	5	5	7.4	3	-	0	5
113	C101A51	9	7	7	7	7	5	7	9	7	9	7	-	5	9	5	5	7.0	3	3	7	3
114	Tetep	0	5	7	5	7	3	5	5	5	9	7	5	7	3	7	7	5.4	3	-	0	3
115	HR-12	5	7	9	5	7	5	7	9	5	9	7	7	5	5	5	5	6.4	1	5	0	3
116	DBT-96	3	5	9	5	7	7	7	9	5	9	3	7	7	5	5	5	6.1	1	7	0	5
117	DBT-281	9	7	9	7	7	3	3	7	7	9	5	3	5	5	5	-	6.1	1	5	0	3
118	DBT-264	7	5	9	7	7	5	0	3	5	7	5	7	7	5	5	7	5.7	3	5	0	1
119	GLB-98	5	5	9	5	7	3	1	9	5	5	7	7	5	7	5	5	5.6	3	5	0	1
120	GLB-102	5	7	9	5	7	5	5	5	7	5	7	5	7	5	5	5	5.9	1	-	0	3
121	DBT-47	9	9	9	5	7	3	5	9	-	9	9	5	3	5	5	5	6.5	1	3	0	5
122	DBT-100	9	7	9	5	7	5	1	9	-	9	7	7	5	7	5	5	6.5	3	1	0	3
123	DBT-395	7	7	9	5	7	7	5	3	7	7	7	5	5	5	5	7	6.1	3	3	0	5
124	DBT-1010	0	7	9	5	7	5	7	7	5	7	7	7	5	5	5	7	5.9	3	3	0	5
125	DBT-1102	5	5	7	5	7	7	5	7	7	9	9	7	5	5	5	5	6.3	1	3	5	5
126	DBT-1129	0	7	5	5	7	3	7	5	3	-	9	7	5	5	5	5	5.2	1	3	0	1
127	DBT-1164	1	7	9	5	7	7	7	9	-	9	7	5	5	7	5	5	6.3	3	5	0	7
128	DBT-1511	1	5	9	5	7	7	5	9	3	7	7	7	5	7	5	5	5.9	3	7	0	3
129	DBT-1517	5	7	7	5	7	9	3	7	5	7	7	7	5	5	5	7	6.1	1	5	0	1
130	AE1261	7	5	5	5	7	5	0	7	7	5	9	5	5	5	5	5	5.4	0	7	0	3
131	AE1262	3	5	9	7	7	7	3	5	5	7	9	7	5	5	5	5	5.9	0	5	3	3
132	RTCNP-120	1	9	9	5	7	5	1	5	7	7	9	7	5	5	5	3	5.6	1	7	0	3
133	AE-1266	7	5	7	5	7	5	3	5	7	5	5	5	7	5	5	7	5.6	1	5	0	3
134	BE-812	3	3	5	5	7	3	3	5	5	7	5	7	7	5	5	7	5.1	3	3	0	3
135	BE-815	1	5	3	3	7	9	0	7	7	7	7	7	5	5	5	7	5.3	3	5	0	3
136	ISHB-1	9	7	7	5	7	5	5	5	7	5	7	7	7	7	5	5	6.3	1	3	0	3
137	ISHB-2	5	5	5	5	7	1	3	5	5	7	9	5	5	5	5	3	5.0	1	-	0	5
138	ISHB-3	1	5	7	5	7	7	3	7	5	7	7	5	7	5	5	3	5.4	1	3	0	3
139	ISHB-4	1	7	7	5	7	5	5	7	9	9	7	7	5	5	5	3	5.9	1	5	0	5
140	ISHB-5	1	7	5	5	7	5	0	7	9	7	9	7	7	5	7	3	5.7	1	-	5	3
141	ISHB-6	9	7	5	5	7	7	5	7	5	7	5	7	5	5	5	3	5.9	1	3	0	3
142	ISHB-7	7	7	7	5	5	3	3	7	5	7	7	-	5	5	5	5	5.5	1	5	0	1
143	ISHB-8	0	5	7	3	7	9	1	7	5	7	7	-	5	7	5	3	5.2	3	3	0	3
144	ISHB-9	0	5	7	7	7	3	3	7	5	5	7	7	5	7	5	3	5.2	3	5	0	3
145	ISHB-10	0	5	7	5	7	5	1	5	5	7	5	5	5	7	5	5	4.9	3	5	0	3
146	ISHB-11	1	3	7	3	7	3	0	7	7	7	9	7	5	7	7	3	5.2	3	3	0	3
147	ISHB-12	7	5	7	5	7	7	3	5	5	7	7	7	5	7	7	3	5.9	1	5	0	3
148	ISHB-13	0	5	7	5	7	5	5	7	5	9	5	7	5	7	5	3	5.4	0	5	0	3
149	ISHB-14	1	5	7	7	7	5	5	9	7	7	7	7	5	5	5	7	6.0	0	3	0	3
150	ISHB-15	0	5	5	5	7	5	5	5	7	7	7	7	5	5	5	5	5.3	0	3	0	1
151	HR-12	1	7	9	5	7	7	7	9	-	9	7	5	5	5	5	-	6.3	0	1	7	5
152	CO-39	9	9	7	7	9	5	7	5	5	9	9	3	5	9	5	5	6.8	0	-	5	5

P. No.	Design. No.	DSN Sheath blight																				
	Location	ADT	CHP	GNV	IIRR	LDN	LNV	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	VRN	SI	ARD	BKG	KJT	TTB
	Screening	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A		A	N	N	A
	LSI(Overall)	4.9	6.4	7.4	5.9	6.7	4.6	5.0	6.8	6.1	7.0	7.1	6.1	6.1	6.1	5.3	5.1		1.5	4.0	0.8	3.2
	LSI(S Check)	4.0	5.9	7.2	7.1	6.6	4.6	5.9	7.1	5.7	7.4	6.9	5.5	5.8	6.6	4.9	5.2		1.8	3.5	1.4	3.2
153	T(N1)	9	7	9	9	7	3	7	9	7	9	9	5	5	9	7	7	7.4	1	3	0	3
154	IR-50	3	5	9	9	7	5	7	9	7	9	5	7	5	7	5	7	6.6	3	5	5	5
155	BPT5204	3	7	7	7	5	7	5	7	5	9	7	3	7	5	5	5	5.9	1	5	0	3
156	Swarna	1	5	9	5	7	3	5	9	5	9	9	5	7	5	5	3	5.8	1	3	5	1
157	ISHB-16	5	5	5	5	5	5	5	7	7	9	7	3	5	5	5	3	5.4	1	5	0	1
158	ISHB-17	5	7	7	5	5	3	3	5	5	5	7	5	5	5	5	3	5.0	1	7	0	1
159	ISHB-18	5	5	7	5	5	7	5	7	7	7	7	5	5	7	5	3	5.8	3	3	0	3
160	ISHB-19	5	7	5	3	5	5	7	7	5	7	7	7	5	5	5	3	5.5	3	5	0	5
161	ISHB-20	5	5	5	5	5	7	3	5	5	7	7	7	7	5	5	5	5.5	1	5	0	3
162	ISHB-21	3	7	7	3	5	3	5	7	7	7	7	7	7	5	5	5	5.6	1	5	0	3
163	ISHB-22	5	5	7	3	7	5	5	5	5	7	7	7	5	5	5	7	5.6	0	3	0	7
164	ISHB-23	5	5	7	3	5	5	9	5	5	7	7	7	7	5	5	5	5.8	1	3	0	7
165	ISHB-24	5	7	7	5	5	3	5	7	7	7	7	7	5	5	5	3	5.6	3	1	0	7
166	ISHB-25	5	5	7	5	5	5	9	7	7	7	7	5	7	5	7	3	6.0	3	3	0	7
167	ISHB-26	5	7	9	5	5	3	7	9	7	7	9	7	5	7	5	5	6.4	3	-	0	5
168	ISHB-27	3	5	9	5	7	5	5	5	7	9	7	7	5	5	5	3	5.8	3	-	0	5
169	ISHB-28	3	7	7	3	3	3	0	5	7	9	7	5	7	5	5	3	4.9	3	-	0	3
170	ISHB-29	1	7	7	3	5	1	7	7	5	7	5	7	5	5	5	5	5.1	3	3	0	3
171	ISHB-30	3	9	7	3	7	5	7	3	5	5	7	7	7	5	5	-	5.7	1	3	0	3
172	ISHB-31	9	9	7	5	5	7	5	9	7	7	7	5	7	5	5	5	6.5	1	5	0	1
173	ISHB-33	3	5	7	5	5	3	5	7	7	5	9	7	5	7	5	3	5.5	3	3	0	3
174	ISHB-34	3	7	7	5	5	5	3	9	7	5	5	7	5	7	5	-	5.7	1	5	0	3
175	ISHB-35	3	5	9	5	5	5	1	5	5	5	7	5	7	5	5	3	5.0	3	5	0	3
176	SAH-10	3	-	9	5	7	5	7	5	5	7	9	7	7	7	5	5	6.2	1	3	0	3
177	SAH-11	3	-	7	7	5	5	7	7	-	5	5	7	7	9	5	3	5.9	3	-	0	3
178	SAH-12	-	-	9	7	5	5	7	9	5	5	5	5	7	7	5	5	6.1	3	-	0	3
179	SAH-13	9	-	9	5	7	7	9	9	7	7	5	5	7	5	5	5	6.7	3	-	-	-
180	SAH-14	-	-	-	5	-	3	7	-	7	9	7	3	-	7	5	-	5.9	3	-	-	-
181	SAH-15	-	-	-	5	-	5	9	-	-	-	7	5	7	7	5	-	6.3	3	-	-	-
182	SAH-16	5	5	7	5	5	3	7	9	7	-	7	5	-	7	7	-	6.1	1	-	0	3
183	SAH-17	9	7	7	7	7	5	9	5	-	-	7	7	7	5	5	5	6.6	1	-	0	1
184	SAH-18	9	7	7	5	7	3	5	9	5	-	7	7	7	7	5	7	6.5	3	-	0	3
185	SAH-19	3	5	7	5	7	5	7	7	5	7	5	7	7	5	7	3	5.8	1	3	0	3
186	SAH-21	3	5	7	7	7	3	0	7	3	5	7	5	5	5	5	5	4.9	0	5	-	1
187	SN-87	0	7	7	7	7	5	7	9	7	3	7	7	7	9	7	5	6.3	0	-	0	3
188	SN-116	9	5	5	7	7	3	5	9	7	9	7	7	5	5	5	5	6.3	1	3	0	5
189	SN-230	1	5	7	5	7	5	3	5	5	7	7	5	7	7	5	3	5.3	1	5	0	3
190	NPA-47	7	7	5	5	7	3	1	9	5	7	9	7	7	9	7	5	6.3	3	5	0	3
191	NPA-55-2	3	9	5	7	5	5	7	9	5	7	9	7	5	5	5	5	6.1	3	3	0	3
192	NPA-70	9	7	9	5	5	7	9	3	7	7	9	5	7	7	5	9	6.9	3	5	7	5
193	CB 22108	3	5	7	7	5	3	7	7	5	9	9	7	7	7	7	7	6.4	3	3	7	3
194	CB 22156	3	5	7	5	5	5	5	9	5	9	9	5	7	7	5	3	5.9	1	5	0	3
195	CB 22157	1	7	7	5	5	3	5	7	7	9	7	7	7	7	5	5	5.9	3	5	0	1
196	CB 22140	0	5	7	7	7	5	0	5	7	9	9	7	7	5	5	3	5.5	3	7	0	3
197	CB 22141	0	5	7	7	5	7	1	5	5	5	9	5	7	5	5	3	5.1	3	5	0	3
198	CB 22522	9	7	5	7	7	5	7	9	5	5	9	7	7	7	5	5	6.6	1	3	0	7
199	CB MAS 22081	3	-	7	7	7	3	0	5	5	7	7	5	7	7	5	-	5.4	0	-	0	3
200	CB MAS 22082	-	-	5	7	7	5	0	5	5	7	9	5	7	9	5	-	5.8	1	-	0	3
201	CB MAS 22071	3	-	7	7	7	5	7	7	7	-	7	7	7	7	5	-	6.5	0	3	0	5
202	CB MAS 22072	3	7	7	5	7	7	7	7	7	7	7	7	7	7	5	5	6.4	3	3	0	3
203	CO-59	3	7	7	7	7	3	9	7	7	7	9	5	7	7	7	5	6.5	3	5	0	1

P. No.	Design. No.	DSN Sheath blight																			
	Location	ADT	CHP	GNV	IIRR	LDN	LNV	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	VRN	SI	ARD	BKG	KJT	TTB
	Screening	A	A	A	A	A	N	A	A	A	A	A	A	A	A	A	A		A	N	N	A
	LSI(Overall)	4.9	6.4	7.4	5.9	6.7	4.6	5.0	6.8	6.1	7.0	7.1	6.1	6.1	6.1	5.3	5.1		1.5	4.0	0.8	3.2
	LSI(S Check)	4.0	5.9	7.2	7.1	6.6	4.6	5.9	7.1	5.7	7.4	6.9	5.5	5.8	6.6	4.9	5.2		1.8	3.5	1.4	3.2
204	HR-12	9	7	7	5	7	5	5	7	5	7	5	-	7	7	5	5	6.2	3	3	0	5
205	CO-39	9	9	5	9	9	3	7	9	5	-	5	5	5	9	5	5	6.6	3	5	7	5
206	T(N1)	-	-	7	9	-	5	9	-	-	-	7	5	-	7	5	-	6.8	3	5	-	3
207	IR-50	9	7	7	9	9	5	7	9	7	9	9	-	7	9	7	7	7.8	3	-	7	9
208	BPT5204	1	5	7	5	7	7	5	5	7	7	9	5	7	7	5	5	5.9	3	-	0	3
209	Swarna	0	5	7	5	7	5	7	7	5	5	9	7	7	7	5	3	5.7	3	3	0	5
210	Tetep	0	5	7	5	5	3	7	5	5	-	5	5	5	5	5	5	4.8	3	5	0	3
211	IR-64	9	7	7	7	5	5	7	9	7	-	7	7	7	7	5	5	6.7	-	3	0	3
212	DRRDHAN62	5	3	7	5	7	5	7	9	5	5	9	7	7	7	5	5	6.1	-	5	0	3
213	DRRDHAN 53	5	5	7	5	7	3	3	9	5	5	9	5	7	5	5	3	5.5	-	3	0	3
214	ISM	3	7	9	5	9	3	7	5	5	9	9	7	7	5	5	7	6.4	-	5	0	3
215	Swarnadhan	3	5	7	5	7	5	5	7	5	5	5	5	7	7	5	3	5.4	-	5	0	3
216	CH-45	9	7	9	5	9	5	7	9	5	-	9	7	5	7	7	7	7.1	-	5	7	7
217	Vikramarya	0	5	7	5	7	3	1	5	7	9	7	5	7	9	7	3	5.4	-	3	0	3

Selection of entries should be from the locations where the LSI of susceptible checks is less than 4.0; N- Natural, A- Artificial

Screening data of Rainfed trials- ICAR- CRRI, Cuttack - *Kharif* 2025

AVT-1 and IVT-R DSL NSN 1 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

Sl No.	Br No.	IET NO.	Brown spot					Leaf blast						Bacterial blight						Sheath Blight				Sheath Rot			
		Locations	PSA	SBR	CHN	JDP	S.I	PNP	JDP	CBT	MGD	HZB	SI	MSD	CTK	CHN	TTB	SI	SBR	MSD	CHN	TTB	SI	CHN	TTB	SI	PSA
		LSI	5.6	4.3	4.5	3.9		4.9	5.4	5.7	4.0	5.6		4.6	6.4	5.8	4.0		1.9	5.2	6.3	4.8		6.7	4.6		2.0
1	901	33241	7	7	5	3	5.5	4	6	5	1	4	4.0	5	7	7	3	5.5	1	5	7	5	5.7	7	5	6.0	3
2	902	Swarna Sub1	7	5	5	2	4.8	7	6	7	3	3	5.8	5	9	7	3	6.0	1	5	7	5	5.7	9	3	6.0	3
3	903	33248	6	5	5	3	4.8	5	4	5	3	7	4.3	3	5	7	3	4.5	1	3	9	5	5.7	9	5	7.0	1
4	904	33242	7	7	5	5	6.0	6	4	6	5	4	5.3	5	9	9	3	6.5	3	5	7	5	5.7	0	5	2.5	3
5	905	33257	6	5	3	4	4.5	5	6	6	5	5	5.5	3	5	7	5	5.0	3	5	7	5	5.7	3	5	4.0	1
6	906	34271	6	5	5	3	4.8	4	7	5	5	4	5.3	5	9	7	3	6.0	1	5	7	5	5.7	9	3	6.0	3
7	907	34272	6	7	5	5	5.8	7	6	7	7	8	6.8	3	7	7	5	5.5	3	7	5	5	5.7	9	5	7.0	3
8	908	34273	5	3	3	2	3.3	6	5	6	7	6	6.0	7	9	7	5	7.0	1	5	5	3	4.3	7	5	6.0	1
9	909	34274	4	5	5	3	4.3	4	7	5	3	8	4.8	7	9	7	5	7.0	1	5	7	5	5.7	9	3	6.0	1
10	910	Swarna(RP)	4	5	5	3	4.3	5	7	6	7	8	6.3	3	9	7	5	6.0	1	5	5	5	5.0	9	3	6.0	1
11	911	34275	6	5	5	5	5.3	7	4	6	7	5	6.0	5	5	3	5	4.5	3	5	5	5	5.0	7	5	6.0	3
12	912	34276	7	5	4	5	5.3	3	6	5	3	7	4.3	5	9	5	3	5.5	3	5	5	5	5.0	7	5	6.0	3
13	913	34277	7	5	4	4	5.0	4	5	6	3	6	4.5	3	5	5	5	4.5	3	5	5	3	4.3	9	5	7.0	3
14	914	34278	6	7	5	6	6.0	5	5	5	3	3	4.5	3	9	0	5	4.3	1	5	5	5	5.0	5	5	5.0	1
15	915	34279	5	5	3	4	4.3	7	6	4	1	3	4.5	5	5	5	5	5.0	1	5	5	5	5.0	9	5	7.0	1
16	916	34280	7	3	3	2	3.8	8	4	6	3	7	5.3	7	7	3	5	5.5	1	5	5	5	5.0	7	5	6.0	3
17	917	34281	6	3	5	3	4.3	7	6	6	1	7	5.0	5	7	3	5	5.0	3	7	5	5	5.7	9	5	7.0	1
18	918	34282	4	1	3	2	2.5	5	5	5	1	7	4.0	3	5	3	5	4.0	1	7	7	5	6.3	7	3	5.0	1
19	919	34283	4	3	5	3	3.8	8	4	5	5	4	5.5	3	5	5	3	4.0	1	5	7	3	5.0	9	5	7.0	1
20	920	CR Dhan 802	5	3	5	3	4.0	5	5	7	5	3	5.5	3	5	7	5	5.0	1	5	7	3	5.0	9	5	7.0	3
21	921	34284	7	3	4	4	4.5	4	6	5	5	3	5.0	5	7	5	3	5.0	3	7	7	3	5.7	3	5	4.0	5
22	922	34285	6	3	5	4	4.5	6	6	6	7	4	6.3	7	7	5	3	5.5	3	5	7	5	5.7	5	5	5.0	3
23	923	34286	6	3	5	3	4.3	7	5	5	3	4	5.0	3	7	7	5	5.5	1	5	7	5	5.7	7	5	6.0	1
24	924	34287	5	5	3	4	4.3	5	5	5	-	4	5.0	-	5	5	-	5.0	1	-	5	-	5.0	5	-	5.0	1
25	925	34288	7	3	4	5	4.8	7	6	6	3	6	5.5	3	1	7	3	3.5	1	5	5	5	5.0	0	5	2.5	5
26	926	34289	6	5	5	6	5.5	4	5	4	5	7	4.5	5	9	3	7	6.0	5	5	7	7	6.3	9	5	7.0	1
27	927	34290	6	5	4	4	4.8	3	5	6	1	7	3.8	7	9	5	5	6.5	1	3	3	7	4.3	1	5	3.0	3
28	928	CR Dhan 702 (Hybrid Check)	6	3	5	5	4.8	3	6	7	5	7	5.3	7	5	3	3	4.5	1	3	7	5	5.0	7	3	5.0	3
29	929	34291	5	3	4	5	4.3	5	6	7	1	7	4.8	5	9	5	5	6.0	5	5	7	5	5.7	3	5	4.0	1
30	930	34292	5	7	5	3	5.0	3	6	6	3	8	4.5	3	7	7	3	5.0	3	5	7	5	5.7	7	3	5.0	1
31	931	34293	7	7	4	4	5.5	1	7	6	7	8	5.3	-	7	7	3	5.7	3	-	7	5	6.0	7	3	5.0	3

Sl No.	Br No.	IET NO.	Brown spot					Leaf blast						Bacterial blight						Sheath Blight				Sheath Rot			
		Locations	PSA	SBR	CHN	JDP	S.I	PNP	JDP	CBT	MGD	HZB	SI	MSD	CTK	CHN	TTB	SI	SBR	MSD	CHN	TTB	SI	CHN	TTB	SI	PSA
		LSI	5.6	4.3	4.5	3.9		4.9	5.4	5.7	4.0	5.6		4.6	6.4	5.8	4.0		1.9	5.2	6.3	4.8		6.7	4.6		2.0
32	932	34294	6	3	6	-	5.0	3	-	5	-	8	4.0	5	-	7	-	6.0	1	5	7	-	6.0	9	-	9.0	1
33	933	34295	6	3	5	4	4.5	3	4	6	3	-	4.0	3	5	5	5	4.5	3	7	7	5	6.3	5	5	5.0	1
34	934	34296	5	5	5	4	4.8	5	6	7	3	5	5.3	5	1	5	3	3.5	1	5	5	5	5.0	9	5	7.0	3
35	935	34297	5	3	5	3	4.0	3	3	6	5	5	4.3	7	5	7	3	5.5	1	5	7	5	5.7	0	5	2.5	3
36	936	34298	4	3	7	6	5.0	3	4	7	3	4	4.3	3	7	7	3	5.0	1	5	5	5	5.0	7	5	6.0	1
37	937	34299	4	3	5	3	3.8	3	5	6	5	3	4.8	3	5	9	3	5.0	1	5	9	5	6.3	9	5	7.0	1
38	938	34300	3	3	3	4	3.3	4	5	5	3	5	4.3	5	5	7	5	5.5	3	5	5	5	5.0	7	5	6.0	1
39	939	34301	4	5	5	4	4.5	2	6	5	5	4	4.5	5	3	7	3	4.5	3	7	7	5	6.3	7	5	6.0	3
40	940	34302	5	5	5	3	4.5	5	6	6	5	9	5.5	5	5	7	3	5.0	1	7	7	3	5.7	9	3	6.0	1
41	941	34303	6	3	4	6	4.8	7	4	5	5	8	5.3	7	7	7	3	6.0	3	5	7	5	5.7	9	5	7.0	3
42	942	34304	5	3	4	4	4.0	7	5	6	3	5	5.3	5	7	5	-	5.7	3	5	7	-	6.0	5	-	5.0	1
43	943	34305	6	5	5	5	5.3	5	6	6	5	5	5.5	3	7	5	3	4.5	1	5	7	5	5.7	9	5	7.0	1

Selection of entries should be from the locations where the LSI is more than 3.0

AVT-1 and IVT-R DSM NSN 1 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

Sl No.	Br No.	IET NO.	Brown spot					Leaf Blast						Bacterial blight						Sheath Blight				Sheath rot			
		Locations	PSA	SBR	CHN	JDP	SI	PNP	JDP	CBT	MGD	HZB	SI	MSD	CTK	CHN	TTB	SI	SBR	MSD	CHN	TTB		CHN	TTB	SI	SBR
		LSI	5.6	5.4	4.6	4.3		5.0	5.0	5.7	3.2	5.4		5.0	6.5	6.3	4.7		2.4	5.6	6.3	5.3		7.3	4.8		2.1
1	801	33216	7	5	5	5	5.5	4	7	6	1	-	4.5	5	9	7	3	6.0	3	5	7	5	5.7	7	5	6.0	5
2	802	33202	5	5	3	6	4.8	7	6	5	3	7	5.6	5	3	5	5	4.5	1	5	7	5	5.7	9	5	7.0	1
3	803	CR Dhan 312	5	5	5	6	5.3	5	4	7	1	8	5.0	5	5	5	3	4.5	1	3	7	5	5.0	9	3	6.0	1
4	804	33204	6	3	5	5	4.8	5	4	5	3	8	5.0	5	3	7	5	5.0	3	3	7	5	5.0	0	5	2.5	3
5	805	34217	4	3	5	3	3.8	7	4	6	1	7	5.0	5	7	7	5	6.0	3	5	7	5	5.7	9	5	7.0	1
6	806	34218	4	3	5	-	4.0	6	-	5	3	6	5.0	5	9	7	-	7.0	5	5	7	-	6.0	9	-	9.0	1
7	807	34219	5	7	5	4	5.3	8	6	6	1	-	5.3	5	5	5	5	5.0	1	5	7	7	6.3	7	3	5.0	1
8	808	34220	6	-	5	-	5.5	5	-	5	-	4	4.7	7	-	7	-	7.0	-	3	7	-	5.0	5	-	5.0	1
9	809	34221	5	7	5	4	5.3	7	7	5	5	-	6.0	3	3	3	5	3.5	1	3	5	5	4.3	9	3	6.0	3
10	810	34222	6	7	5	1	4.8	8	2	7	1	4	4.4	5	7	7	5	6.0	3	5	5	5	5.0	9	5	7.0	1
11	811	34223	5	9	4	-	6.0	5	-	5	3	3	4.0	-	-	7	-	7.0	1	-	7	-	7.0	7	-	7.0	1
12	812	34224	4	7	5	4	5.0	8	6	6	1	-	5.3	3	7	5	5	5.0	3	7	5	5	5.7	9	3	6.0	1
13	813	34225	5	7	3	3	4.5	4	7	5	3	7	5.2	5	7	7	5	6.0	1	5	5	5	5.0	9	5	7.0	3
14	814	34226	5	7	5	2	4.8	5	3	5	1	6	4.0	7	7	3	5	5.5	1	7	7	5	6.3	7	5	6.0	3
15	815	34227	4	7	4	6	5.3	8	4	7	7	4	6.0	5	9	7	5	6.5	3	7	7	5	6.3	7	5	6.0	1
16	816	34228	5	7	5	5	5.5	5	4	4	3	4	4.0	5	9	5	5	6.0	3	9	5	7	7.0	7	5	6.0	3
17	817	34229	6	5	5	6	5.5	7	5	6	7	3	5.6	5	7	5	5	5.5	1	5	5	5	5.0	7	5	6.0	3
18	818	34230	7	9	5	4	6.3	4	6	6	3	6	5.0	7	9	7	3	6.5	1	3	5	7	5.0	7	5	6.0	3
19	819	CR Dhan 804	7	5	4	3	4.8	5	3	5	1	6	4.0	5	7	5	-	5.7	5	9	5	-	7.0	7	-	7.0	5
20	820	34231	4	7	6	4	5.3	3	7	6	3	6	5.0	5	9	9	7	7.5	3	7	7	9	7.7	9	5	7.0	1
21	821	34232	3	7	5	6	5.3	5	6	6	7	3	5.4	5	7	7	5	6.0	3	7	5	5	5.7	7	5	6.0	1
22	822	34233	4	7	4	3	4.5	6	6	7	1	3	4.6	3	7	7	5	5.5	3	5	7	5	5.7	7	3	5.0	1
23	823	34234	5	3	4	5	4.3	3	4	4	3	4	3.6	5	9	7	7	7.0	3	7	5	7	6.3	5	3	4.0	1
24	824	34235	5	5	5	4	4.8	5	5	7	3	3	4.6	5	9	5	5	6.0	3	7	7	7	7.0	7	5	6.0	3
25	825	34236	6	9	3	6	6.0	5	5	6	3	6	5.0	7	7	7	5	6.5	3	5	7	5	5.7	9	5	7.0	1
26	826	34237	7	9	3	6	6.3	8	4	4	3	3	4.4	5	9	9	5	7.0	3	7	7	5	6.3	7	5	6.0	3
27	827	34238	7	3	3	4	4.3	3	7	6	7	6	5.8	5	7	5	5	5.5	1	3	9	5	5.7	9	5	7.0	3
28	828	34239	8	3	5	3	4.8	4	6	7	3	4	4.8	5	7	7	3	5.5	1	3	7	5	5.0	7	5	6.0	5
29	829	34240	7	3	5	2	4.3	5	7	5	1	4	4.4	5	7	7	5	6.0	3	5	5	7	5.7	9	5	7.0	3
30	830	34241	8	7	5	4	6.0	5	6	6	1	7	5.0	7	7	7	5	6.5	5	5	7	5	5.7	5	5	5.0	3
31	831	34242	7	3	5	4	4.8	3	3	6	7	8	5.4	5	7	9	5	6.5	5	7	5	5	5.7	9	5	7.0	5
32	832	34243	6	5	5	2	4.5	5	5	5	1	5	4.2	3	5	3	3	3.5	1	5	7	5	5.7	9	5	7.0	1

Sl No.	Br No.	IET NO.	Brown spot					Leaf Blast						Bacterial blight						Sheath Blight				Sheath rot			
		Locations	PSA	SBR	CHN	JDP	SI	PNP	JDP	CBT	MGD	HZB	SI	MSD	CTK	CHN	TTB	SI	SBR	MSD	CHN	TTB		CHN	TTB	SI	SBR
		LSI	5.6	5.4	4.6	4.3		5.0	5.0	5.7	3.2	5.4		5.0	6.5	6.3	4.7		2.4	5.6	6.3	5.3		7.3	4.8		2.1
33	833	34244	6	3	5	3	4.3	3	4	6	5	6	4.8	5	5	9	3	5.5	1	3	7	5	5.0	7	5	6.0	1
34	834	34245	5	7	4	4	5.0	5	5	7	5	8	6.0	5	5	7	3	5.0	3	5	7	5	5.7	9	5	7.0	1
35	835	DRR Dhan 42	4	5	4	3	4.0	6	5	5	3	5	4.8	5	5	7	5	5.5	1	7	5	5	5.7	7	5	6.0	1
36	836	34246	6	3	6	5	5.0	5	4	6	3	7	5.0	5	9	3	5	5.5	1	7	7	5	6.3	7	5	6.0	3
37	837	34247	6	7	5	6	6.0	7	4	6	1	7	5.0	5	5	7	5	5.5	1	5	5	5	5.0	7	5	6.0	3
38	838	34248	5	7	5	5	5.5	7	4	7	1	4	4.6	7	7	7	5	6.5	3	7	5	5	5.7	3	5	4.0	1
39	839	34249	7	5	5	6	5.8	5	5	6	7	5	5.6	7	7	7	3	6.0	5	5	5	5	5.0	9	5	7.0	3
40	840	34250	7	3	5	4	4.8	5	4	6	1	5	4.2	3	5	7	3	4.5	1	5	7	5	5.7	7	5	6.0	1
41	841	34251	6	5	3	3	4.3	3	4	5	5	-	4.3	5	9	7	5	6.5	5	5	5	5	5.0	5	5	5.0	1
42	842	34252	5	5	5	4	4.8	5	7	6	1	5	4.8	7	3	7	5	5.5	1	5	5	5	5.0	9	5	7.0	3
43	843	34253	4	5	5	6	5.0	3	5	5	5	4	4.4	3	5	7	5	5.0	1	5	5	5	5.0	7	5	6.0	1
44	844	34254	4	3	5	5	4.3	1	5	7	5	9	5.4	5	9	7	5	6.5	5	7	5	5	5.7	7	5	6.0	1
45	845	34255	6	7	4	4	5.3	3	5	5	5	3	4.2	5	5	7	5	5.5	3	5	5	5	5.0	5	5	5.0	3
46	846	34256	5	5	5	3	4.5	5	4	6	1	4	4.0	5	3	5	5	4.5	3	7	7	5	6.3	7	5	6.0	1
47	847	34257	6	9	5	5	6.3	3	6	5	3	4	4.2	7	7	7	3	6.0	5	5	5	5	5.0	7	5	6.0	1
48	848	CR Dhan 704 (Hyb check)	7	9	5	4	6.3	6	6	4	3	5	4.8	5	5	7	5	5.5	1	5	7	5	5.7	7	5	6.0	3
49	849	34258	5	5	4	5	4.8	3	4	6	7	7	5.4	5	7	7	5	6.0	5	7	7	5	6.3	5	5	5.0	1
50	850	34259	4	7	5	-	5.3	5	-	6	5	3	4.8	3	5	9	5	5.5	1	5	7	5	5.7	5	5	5.0	1
51	851	34260	4	3	5	3	3.8	5	4	5	1	4	3.8	-	9	5	5	6.3	3	-	5	5	5.0	7	5	6.0	1
52	852	34261	5	5	5	-	5.0	3	-	5	3	7	4.5	5	5	7	-	5.7	1	7	7	-	7.0	7	-	7.0	1
53	853	34262	6	3	5	4	4.5	5	5	7	3	7	5.4	3	7	5	5	5.0	1	3	5	5	4.3	7	5	6.0	3
54	854	34263	6	3	5	6	5.0	6	5	5	5	6	5.4	3	9	3	5	5.0	1	5	7	5	5.7	9	5	7.0	3
55	855	34264	4	3	3	4	3.5	3	5	6	5	5	4.8	5	9	7	5	6.5	1	7	7	5	6.3	7	5	6.0	1
56	856	34265	6	3	3	6	4.5	5	6	5	1	6	4.6	5	3	7	5	5.0	5	7	9	5	7.0	9	5	7.0	1
57	857	34266	7	5	4	4	5.0	7	6	5	1	6	5.0	3	5	7	3	4.5	1	7	7	5	6.3	7	5	6.0	5
58	858	34267	6	3	5	3	4.3	5	4	6	3	5	4.6	3	5	3	5	4.0	3	7	7	7	7.0	7	5	6.0	1
59	859	34268	7	5	5	5	5.5	3	4	7	5	7	5.2	7	5	5	5	5.5	1	7	7	5	6.3	9	5	7.0	3
60	860	34269	7	5	5	6	5.8	5	5	7	7	-	6.0	5	5	3	5	4.5	1	5	7	5	5.7	9	5	7.0	3

Selection of entries should be from the locations where the LSI is more than 3.0

AVT-2 and AVT-1 EDS NSN 1 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

Sl No.	Br No.	IET NO.	Brown spot					Sheath rot				Bacterial blight						Leaf blast						Sheath blight			
		Locations	PSA	CHN	SI	SBR	JDP	CHN	TTB	SI	PSA	CHN	BNK	TTB	CTK	SI	SBR	PNP	JDP	CBT	HZB	SI	MGD	CHN	MSD	TTB	SI
		LSI	6.2	3.9		2.8	2.8	6.6	5.1		2.2	7.3	4.7	6.6	7.9		2.5	3.9	4.2	5.6	4.9		2.2	6.6	6.4	6.6	
1	101	ZC	6	5	4.3	3	2	7	5	6.0	1	7	5	7	9	7.0	3	7	6	6	4	5.8	1	9	7	7	7.7
2	102	32100	6	5	4.7	3	3	5	5	5.0	1	5	3	5	7	5.0	1	4	3	4	5	4.0	3	5	5	5	5.0
3	103	Anjali (ZC)	6	3	4.3	3	4	7	5	6.0	3	9	5	9	7	7.5	3	5	3	5	4	4.3	1	9	7	9	8.3
4	104	33089	7	3	5.0	1	-	7	-	7.0	1	7	3	-	9	6.3	3	3	-	6	4	4.3	-	7	5	-	6.0
5	105	33108	6	3	4.0	3	3	7	5	6.0	3	7	5	7	7	6.5	5	2	4	5	-	3.7	3	7	5	9	7.0
6	106	US-314 (HC)	6	5	4.7	3	3	7	5	6.0	3	7	5	5	7	6.0	1	7	4	4	5	5.0	1	7	5	5	5.7
7	107	33112	7	5	4.3	3	1	5	5	5.0	5	7	7	5	7	6.5	1	-	3	5	8	5.3	3	5	5	5	5.0
8	108	CR Dhan 804	5	5	3.7	3	1	7	5	6.0	1	7	7	5	5	6.0	1	5	3	5	3	4.0	1	5	7	5	5.7
9	109	33104	5	3	3.7	3	3	7	5	6.0	1	9	5	5	9	7.0	3	4	4	6	7	5.3	5	7	7	5	6.3
10	110	33119	6	6	6.0	1	-	5	5	5.0	3	5	3	7	9	6.0	3	3	-	7	8	6.0	-	5	3	7	5.0
11	111	CR Dhan 808	7	3	4.3	1	3	5	5	5.0	1	7	5	7	9	7.0	5	-	4	5	-	4.5	1	7	7	7	7.0
12	112	Vandana(NC)	7	6	5.3	3	3	7	7	7.0	5	9	5	9	9	8.0	1	3	4	6	5	4.5	3	9	7	9	8.3
13	113	33100	5	4	4.3	5	4	7	5	6.0	1	5	3	5	9	5.5	3	-	5	6	4	5.0	5	5	5	5	5.0
14	114	32087 (R)	7	3	4.3	3	3	7	5	6.0	3	7	5	9	9	7.5	3	-	5	5	4	4.7	1	9	9	9	9.0
15	115	Shabhagidhan	6	3	4.0	3	3	7	5	6.0	1	7	5	9	7	7.0	1	2	4	7	5	4.5	1	5	7	9	7.0
16	116	32077 (R)	5	3	3.7	3	3	7	5	6.0	1	7	7	5	7	6.5	3	5	5	7	7	6.0	3	5	7	5	5.7
17	117	33102	7	2	4.3	3	4	7	5	6.0	3	9	5	7	9	7.5	3	4	5	5	4	4.5	3	7	5	7	6.3
18	118	33259 (R)	7	5	4.3	5	1	7	5	6.0	5	7	3	5	7	5.5	3	3	4	5	3	3.8	1	5	7	5	5.7
19	119	IR 64 (SC)	6	3	4.3	1	4	7	5	6.0	1	9	3	7	9	7.0	3	4	6	6	6	5.5	3	7	9	7	7.7
20	120	33260 (R)	6	2	3.3	3	2	7	5	6.0	1	9	5	7	-	7.0	1	2	3	6	3	3.5	1	7	9	5	7.0

Selection of entries should be from the locations where the LSI is more than 3.0

AVT-2 and AVT-1 RSL NSN 1 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

		IET NO.	Brown spot					Sheath Rot			Sheath blight					Leaf blast						Bacterial blight					
Sl No.	Br No.	Locations	PSA	CHN	SBR	JDP		CHN	TTB		PSA	CHN	MSD	TTB	Sl	PNP	JDP	CBT	HZB	Sl	MGD	CHN	MSD	CTK	TTB	Sl	SBR
		LSI	5.1	4.5	3.6	3.5	Sl	6.8	3.8	Sl	1.8	6.2	6.3	4.8		5.5	5.6	5.6	4.6		3.2	6.0	5.4	3.8	4.2		1.9
1	301	31220	5	3	3	6	4.3	7	3	5.0	1	5	7	5	5.7	5	6	7	4	5.5	3	5	5	7	5	5.5	3
2	302	32175	6	5	1	6	4.5	5	3	4.0	3	3	7	3	4.3	3	5	5	-	4.3	3	5	3	7	5	5.0	3
3	303	Swarna Sub 1 (NC)	4	5	3	2	3.5	7	5	6.0	3	5	9	5	6.3	7	4	4	3	4.5	1	7	5	3	3	4.5	1
4	304	31246	7	5	3	4	4.8	5	3	4.0	3	7	9	5	7.0	7	5	5	4	5.3	3	7	5	3	5	5.0	1
5	305	CR Dhan 801 (YC)	5	3	3	2	3.3	7	5	6.0	1	7	7	5	6.3	5	6	7	4	5.5	3	9	5	3	5	5.5	3
6	306	31237(R)	4	5	5	3	4.3	7	3	5.0	1	7	9	5	7.0	7	4	6	5	5.5	3	7	7	3	5	5.5	3
7	307	33150	4	5	3	4	4.0	5	5	5.0	1	7	5	5	5.7	4	6	5	3	4.5	3	7	5	3	5	5.0	1
8	308	33123	3	5	3	3	3.5	7	3	5.0	1	5	5	5	5.0	7	5	6	3	5.3	3	3	5	3	5	4.0	3
9	309	33125	5	4	3	3	3.8	7	3	5.0	3	5	7	3	5.0	7	6	7	3	5.8	1	7	5	3	3	4.5	1
10	310	Zonal check	5	5	5	4	4.8	5	3	4.0	3	7	5	5	5.7	6	5	5	4	5.0	3	5	5	7	3	5.0	1
11	311	33127	7	4	3	5	4.8	7	5	6.0	3	7	7	5	6.3	5	6	5	6	5.5	3	5	7	5	5	5.5	3
12	312	33129	7	5	5	4	5.3	9	3	6.0	3	7	5	5	5.7	3	6	6	4	4.8	5	7	5	5	3	5.0	3
13	313	33139	6	5	3	-	4.7	9	-	9.0	1	5	5	-	5.0	-	-	7	-	7.0	-	5	7	-	-	6.0	3
14	314	33159	5	5	3	4	4.3	7	5	6.0	1	7	7	5	6.3	-	6	4	-	5.0	7	5	5	5	5	5.0	1
15	315	32134(R)	4	5	5	4	4.5	7	5	6.0	1	7	3	5	5.0	-	5	6	-	5.5	7	5	5	3	5	4.5	3
16	316	32150(R)	4	4	5	3	4.0	7	5	6.0	1	5	5	5	5.0	-	6	7	4	5.7	3	7	7	1	5	5.0	1
17	317	33264	3	5	5	2	3.8	7	3	5.0	1	7	7	5	6.3	-	4	5	4	4.3	1	3	3	3	3	3.0	1
18	318	Sabour Shree (RP)	5	5	5	4	4.8	7	5	6.0	1	7	5	5	5.7	-	5	6	6	5.7	1	7	7	3	5	5.5	1
19	319	Pooja (RP)	4	3	3	2	3.0	7	3	5.0	1	7	7	5	6.3	-	6	5	-	5.5	3	7	5	5	3	5.0	3
20	320	33262	6	5	5	3	4.8	5	5	5.0	3	7	7	5	6.3	-	6	5	6	5.7	3	7	7	3	5	5.5	1
21	321	Swarnanjali(RP)	7	5	3	-	5.0	7	3	5.0	5	7	7	5	6.3	-	9	6	5	6.7	1	5	5	-	3	4.3	1
22	322	34116	6	5	3	3	4.3	7	3	5.0	1	5	7	5	5.7	5	5	4	7	5.3	3	7	5	3	3	4.5	1
23	323	34117	5	3	3	4	3.8	7	3	5.0	1	5	-	5	5.0	4	7	6	7	6.0	7	5	-	3	3	3.7	1
24	324	Pratikshya RP)	6	5	-	2	4.3	7	-	7.0	1	7	3	-	5.0	7	5	5	-	5.7	-	7	7	3	-	5.7	-

Selection of entries should be from the locations where the LSI is more than 3.0

IVT-DW NSN 2 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

Sl No.	Br No.	IET NO.	Brown spot				Leaf blast						Bacterial Blight					Sheath blight			Sheath rot		
		Locations	PSA	SBR	JDP	SI	PNP	JDP	CBT	MGD	HZB	SI	CTK	MSD	TTB	SI	SBR	MSD	TTB	SI	TTB	SI	PSA
		LSI	6.2	7.6	5.8		4.9	5.4	5.9	3.6	4.3		6.6	5	4		2	5.75	4.6		3.6		1.8
1	701	34209	6	5	6	5.7	3	7	5	3	3	4.2	5	5	5	5.0	1	5	5	5.0	5	5.0	1
2	702	34210	6	5	6	5.7	4	6	7	5	3	5.0	9	-	3	6.0	1	-	5	5.0	3	3.0	1
3	703	34211	7	3	3	4.3	5	4	6	1	3	3.8	3	5	5	4.3	1	3	5	4.0	5	5.0	3
4	704	34212	7	9	7	7.7	3	6	5	5	7	5.2	5	-	3	4.0	1	-	5	5.0	3	3.0	3
5	705	CR Dhan 500(NC)	6	9	6	7.0	5	5	5	3	6	4.8	5	7	3	5.0	1	7	3	5.0	3	3.0	1
6	706	34213	5	9	5	6.3	7	6	7	5	7	6.4	9	3	3	5.0	3	7	5	6.0	5	5.0	1
7	707	CR Dhan 502 (ZC)	6	9	7	7.3	9	5	6	5	5	6.0	9	5	5	6.3	3	9	5	7.0	3	3.0	3
8	708	34214	6	9	7	7.3	1	6	6	5	3	4.2	5	7	3	5.0	3	5	3	4.0	3	3.0	1
9	709	34215	7	9	4	6.7	5	4	6	1	3	3.8	9	3	5	5.7	3	5	5	5.0	3	3.0	3
10	710	34216	6	9	7	7.3	7	5	6	3	3	4.8	7	5	5	5.7	3	5	5	5.0	3	3.0	1

Selection of entries should be from the locations where the LSI is more than 3.0

IVT-E DS- NSN 2 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

Sl No.	Br No.	IET NO.	Brown spot				Leaf Blast						Bacterial blight					Sheath blight			Sheath rot		
		Locations	PSA	SBR	JDP	SI	PNP	JDP	CBT	HZB	SI	MGD	MSD	CTK	TTB	SI	SBR	MSD	TTB	SI	TTB	SI	PSA
		LSI	6.0	3.9	3.5		4.1	4.7	5.6	6.4		2.6	4.6	6.5	5.0		2.3	6.2	5.3		5.0		2.0
1	201	34062	7	3	3	4.3	5	7	5	5	5.5	3	3	5	5	4.3	1	5	5	5.0	5	5.0	5
2	202	34063	5	5	5	5.0	4	6	6	4	5.0	1	5	5	7	5.7	5	5	7	6.0	5	5.0	1
3	203	34064	5	7	2	4.7	3	3	6	7	4.8	5	5	5	5	5.0	3	5	5	5.0	5	5.0	3
4	204	34065	5	3	4	4.0	3	7	4	7	5.3	1	5	7	5	5.7	3	5	5	5.0	5	5.0	1
5	205	34066	5	3	4	4.0	5	4	7	8	6.0	1	3	3	5	3.7	1	7	5	6.0	5	5.0	3
6	206	Shabhagidhan (NC)	6	3	3	4.0	2	4	4	8	4.5	1	5	7	5	5.7	3	7	5	6.0	5	5.0	3
7	207	34067	5	-	5	5.0	3	6	6	7	5.5	1	5	7	5	5.7	-	3	5	4.0	5	5.0	1
8	208	34068	6	7	5	6.0	5	6	5	8	6.0	3	5	5	5	5.0	3	7	5	6.0	5	5.0	1
9	209	34069	6	3	3	4.0	5	4	7	7	5.8	3	5	5	5	5.0	3	5	5	5.0	5	5.0	3
10	210	34070	7	5	4	5.3	3	5	6	7	5.3	5	5	9	3	5.7	1	7	5	6.0	5	5.0	3
11	211	34071	5	3	6	4.7	2	5	5	4	4.0	1	5	7	5	5.7	1	9	5	7.0	5	5.0	1
12	212	34072	6	3	1	3.3	3	3	6	-	4.0	-	-	7	5	6.0	1	-	5	5.0	5	5.0	1
13	213	34073	7	3	3	4.3	3	4	7	-	4.7	3	3	9	7	6.3	1	5	7	6.0	5	5.0	3
14	214	Anjali (ZC for all zone)	6	3	-	4.5	7	-	5	-	6.0	1	5	3	3	3.7	5	5	5	5.0	5	5.0	3
15	215	34074	6	3	5	4.7	2	4	5	-	3.7	3	5	7	3	5.0	1	5	5	5.0	5	5.0	5
16	216	34075	6	3	1	3.3	3	2	5	-	3.3	1	7	5	7	6.3	3	7	5	6.0	5	5.0	1
17	217	34076	5	3	4	4.0	5	3	7	-	5.0	5	5	9	5	6.3	1	7	5	6.0	5	5.0	1
18	218	34077	7	3	2	4.0	3	4	4	-	3.7	3	5	9	5	6.3	3	5	5	5.0	5	5.0	3
19	219	34078	7	3	6	5.3	1	5	6	-	4.0	3	3	7	9	6.3	3	5	9	7.0	5	5.0	3
20	220	34079	5	3	4	4.0	7	5	4	-	5.3	3	5	9	3	5.7	3	5	3	4.0	5	5.0	1
21	221	Vandana(NC)	7	3	6	5.3	5	4	7	4	5.0	1	5	9	5	6.3	1	7	7	7.0	5	5.0	3
22	222	34080	5	5	5	5.0	3	5	7	9	6.0	1	5	9	5	6.3	3	7	5	6.0	5	5.0	1
23	223	34081	6	5	6	5.7	5	5	5	7	5.5	3	3	7	5	5.0	1	7	5	6.0	5	5.0	1
24	224	34082	7	3	5	5.0	3	7	6	6	5.5	1	5	3	5	4.3	1	7	5	6.0	5	5.0	3
25	225	34083	5	3	3	3.7	5	4	6	4	4.8	3	5	7	5	5.7	5	7	5	6.0	5	5.0	1
26	226	34084	7	3	2	4.0	1	3	6	5	3.8	1	7	5	5	5.7	3	7	7	7.0	5	5.0	3
27	227	34085	6	3	-	4.5	5	-	6	7	6.0	1	5	7	3	5.0	1	7	5	6.0	5	5.0	1
28	228	CR Dhan 804	6	3	3	4.0	3	4	5	7	4.8	1	5	7	5	5.7	1	7	7	7.0	5	5.0	1
29	229	34086	7	3	1	3.7	4	2	5	6	4.3	1	3	9	3	5.0	3	7	3	5.0	5	5.0	3
30	230	34087	7	3	4	4.7	5	6	5	7	5.8	3	7	7	5	6.3	1	9	5	7.0	5	5.0	3
31	231	34088	6	3	2	3.7	3	4	5	6	4.5	3	3	5	3	3.7	1	5	5	5.0	5	5.0	1
32	232	34089	6	5	5	5.3	8	6	6	7	6.8	3	5	9	5	6.3	7	9	7	8.0	5	5.0	1

Sl No.	Br No.	IET NO.	Brown spot				Leaf Blast						Bacterial blight					Sheath blight			Sheath rot		
		Locations	PSA	SBR	JDP	SI	PNP	JDP	CBT	HZB	SI	MGD	MSD	CTK	TTB	SI	SBR	MSD	TTB	SI	TTB	SI	PSA
		LSI	6.0	3.9	3.5		4.1	4.7	5.6	6.4		2.6	4.6	6.5	5.0		2.3	6.2	5.3		5.0		2.0
33	233	34090	5	5	5	5.0	7	6	5	-	6.0	-	-	-	3	3.0	1		3	3.0	3	3.0	1
34	234	34091	7	3	2	4.0	8	6	7	6	6.8	3	3	5	5	4.3	1	3	5	4.0	5	5.0	5
35	235	34092	7	5	3	5.0	5	7	6	6	6.0	3	5	9	5	6.3	3	5	5	5.0	5	5.0	3
36	236	34093	6	5	4	5.0	3	6	-	5	4.7	-	5	9	7	7.0	3	7	5	6.0	5	5.0	1
37	238	34094	-	-	3	3.0	-	4	7	-	5.5	3	3	7	3	4.3	-	7	5	6.0	5	5.0	-
38	239	34095	7	7	2	5.3	7	7	5	7	6.5	1	5	9	7	7.0	3	7	7	7.0	5	5.0	1
39	240	34096	6	3	3	4.0	3	8	5	6	5.5	3	5	7	7	6.3	5	7	7	7.0	5	5.0	1
40	241	34097	6	5	4	5.0	5	6	6	8	6.3	1	-	9	5	7.0	1	-	5	5.0	5	5.0	1
41	242	34098	7	5	5	5.7	4	4	6	5	4.8	3	3	9	5	5.7	3	-	5	5.0	5	5.0	3
42	243	34099	5	5	3	4.3	3	4	6	3	4.0	5	5	3	7	5.0	3	-	7	7.0	5	5.0	3
43	244	US-314 (Hybrid Check)	5	5	3	4.3	5	4	5	7	5.3	1	3	7	5	5.0	3	-	5	5.0	5	5.0	1
44	245	34100	4	3	4	3.7	1	3	6	7	4.3	5	7	3	5	5.0	3	-	5	5.0	5	5.0	1
45	246	34101	5	7	4	5.3	3	6	4	6	4.8	5	5	-	5	5.0	3	-	7	7.0	5	5.0	3
46	247	34102	5	3	2	3.3	5	7	5	7	6.0	1	3	9	7	6.3	1	-	5	5.0	5	5.0	1
47	248	34103	6	3	3	4.0	4	5	6	7	5.5	5	-	5	3	4.0	1	-	5	5.0	5	5.0	1
48	249	34104	6	5	3	4.7	5	4	7	8	6.0	3	7	7	5	6.3	3	-	5	5.0	5	5.0	1
49	250	IR 64 (Sensitive check)	5	5	5	5.0	1	4	6	8	4.8	3	-	7	5	6.0	5	-	5	5.0	5	5.0	1
50	251	34105	7	5	3	5.0	4	5	4	9	5.5	3	5	7	5	5.7	5	-	5	5.0	5	5.0	3
51	252	34106	7	3	2	4.0	3	3	5	9	5.0	5	5	5	5	5.0	3	-	5	5.0	5	5.0	3
52	253	34107	6	3	2	3.7	4	4	5	6	4.8	3	3	5	5	4.3	1	-	5	5.0	5	5.0	1
53	254	34108	7	3	3	4.3	5	4	6	3	4.5	3	3	7	5	5.0	1	-	5	5.0	5	5.0	5
54	255	34109	7	3	3	4.3	3	4	4	7	4.5	3	-	9	7	8.0	1	-	5	5.0	5	5.0	3
55	256	34110	7	3	2	4.0	1	3	5	7	4.0	1	7	3	5	5.0	1	-	5	5.0	5	5.0	3
56	257	34111	7	3	2	4.0	4	6	6	3	4.8	3	-	9	5	7.0	1	-	5	5.0	5	5.0	1
57	258	CR Dhan 808	6	5	5	5.3	5	4	6	5	5.0	1	3	3	5	3.7	1	-	7	7.0	5	5.0	3
58	259	34112	5	5	5	5.0	7	3	7	5	5.5	3	3	5	7	5.0	1	-	3	3.0	5	5.0	1
59	260	34113	5	7	2	4.7	7	3	7	7	6.0	3	3	3	3	3.0	1	-	3	3.0	5	5.0	1
60	261	34114	6	5	5	5.3	3	7	5	8	5.8	3	-	3	5	4.0	1	-	7	7.0	5	5.0	1
61	262	34115	6	3	3	4.0	5	6	6	8	6.3	3	-	3	5	4.0	1	-	5	5.0	5	5.0	1

Selection of entries should be from the locations where the LSI is more than 3.0

IVT-RSL - NSN 2 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

Sl No.	Br No.	IET NO.	Brown spot					Leaf blast							Bacterial blight						Sheath blight				Sheath rot		
		Locations	PSA	SBR	JDP	SI		PNP	JDP	CBT	HZB	MGD	SI		MSD	CTK	TTB	SI	SBR		MSD	TTB	SI		TTB	SI	PSA
		LSI	6.4	5.9	4.2			4.3	5.0	5.6	3.8	5.8			5.0	6.2	4.7		1.4		5.8	4.7			4.4		2.1
1	401	34118	7	7	2	5.3		5	6	6	1	7	5.0		3	9	7	6.3	1		7	5	6.0		5	5.0	3
2	402	34119	7	9	3	6.3		3	4	4	5	-	4.0		7	7	5	6.3	1		7	5	6.0		3	3.0	1
3	403	34120	8	3	5	5.3		3	3	7	5	7	5.0		3	7	5	5.0	1		7	5	6.0		5	5.0	5
4	404	34121	7	7	5	6.3		4	4	5	3	6	4.4		7	5	3	5.0	1		7	5	6.0		3	3.0	3
5	405	34122	7	7	5	6.3		3	4	6	7	8	5.6		5	7	5	5.7	1		5	5	5.0		3	3.0	1
6	406	SwarnaSub1(NC)	8	5	3	5.3		2	7	5	7	6	5.4		3	9	5	5.7	1		5	3	4.0		3	3.0	3
7	407	34123	8	7	3	6.0		5	7	6	3	4	5.0		7	5	5	5.7	1		7	5	6.0		5	5.0	3
8	408	34124	7	7	5	6.3		3	6	7	1	3	4.0		5	-	5	5.0	1		5	5	5.0		5	5.0	1
9	409	34125	6	7	3	5.3		7	4	6	3	-	5.0		5	-	3	4.0	1		7	5	6.0		5	5.0	3
10	410	34126	7	7	4	6.0		6	6	6	1	-	4.8		7	-	5	6.0	1		5	5	5.0		5	5.0	1
11	411	34127	7	7	2	5.3		4	7	5	3	-	4.8		3	5	5	4.3	1		5	5	5.0		5	5.0	1
12	412	34128	-	5	2	3.5		6	7	5	7	6	6.2		7	7	3	5.7	1		9	5	7.0		3	3.0	-
13	413	34129	6	3	3	4.0		4	6	7	3	8	5.6		5	7	5	5.7	1		7	5	6.0		5	5.0	1
14	414	34130	6	5	1	4.0		7	4	5	1	-	4.3		5	5	5	5.0	3		5	5	5.0		5	5.0	3
15	415	34131	7	7	4	6.0		5	5	7	1	3	4.2		5	5	5	5.0	3		7	5	6.0		3	3.0	1
16	416	34132	7	5	3	5.0		8	6	5	3	3	5.0		3	7	5	5.0	3		5	5	5.0		5	5.0	3
17	417	34133	6	7	6	6.3		7	5	6	3	-	5.3		5	9	5	6.3	1		9	5	7.0		5	5.0	1
18	418	34134	7	5	3	5.0		5	4	4	5	-	4.5		7	7	5	6.3	1		5	5	5.0		5	5.0	3
19	419	34135	6	5	4	5.0		3	6	6	5	-	5.0		7	7	5	6.3	1		7	5	6.0		5	5.0	5
20	420	34136	7	5	3	5.0		5	5	6	5	5	5.2		7	3	5	5.0	1		7	5	6.0		5	5.0	1
21	421	34137	7	3	4	4.7		4	6	7	5	8	6.0		5	3	3	3.7	1		5	5	5.0		5	5.0	1
22	422	34138	7	3	4	4.7		4	3	6	5	8	5.2		5	9	5	6.3	1		5	3	4.0		5	5.0	3
23	423	34139	8	5	5	6.0		5	4	5	1	4	3.8		7	3	5	5.0	3		5	5	5.0		5	5.0	3
24	424	34140	7	3	4	4.7		3	3	6	3	5	4.0		3	1	5	3.0	1		5	5	5.0		5	5.0	1
25	425	34141	6	3	6	5.0		5	4	7	1	8	5.0		3	7	5	5.0	1		5	5	5.0		3	3.0	1
26	426	34142	7	7	7	7.0		7	5	4	1	8	5.0		3	7	5	5.0	3		5	5	5.0		3	3.0	1
27	427	ZC	-	-	-	-		-	-	5	-	-	5.0		7	3	5	5.0	-		5	5	5.0		5	5.0	-
28	428	34143	7	5	5	5.7		3	7	6	5	4	5.0		5	5	5	5.0	3		5	5	5.0		5	5.0	3
29	429	34144	6	5	5	5.3		5	5	5	5	4	4.8		3	7	5	5.0	1		3	3	3.0		3	3.0	1
30	430	34145	5	3	4	4.0		5	3	5	7	4	4.8		-	5	5	5.0	3		-	5	5.0		3	3.0	3
31	431	34146	7	5	3	5.0		1	5	6	5	8	5.0		3	5	5	4.3	1		5	5	5.0		3	3.0	1
32	432	34147	7	9	4	6.7		3	5	5	5	7	5.0		3	7	3	4.3	1		5	5	5.0		5	5.0	3

Sl No.	Br No.	IET NO.	Brown spot				Leaf blast						Bacterial blight					Sheath blight			Sheath rot		
		Locations	PSA	SBR	JDP	SI	PNP	JDP	CBT	HZB	MGD	SI	MSD	CTK	TTB	SI	SBR	MSD	TTB	SI	TTB	SI	PSA
		LSI	6.4	5.9	4.2		4.3	5.0	5.6	3.8	5.8		5.0	6.2	4.7		1.4	5.8	4.7		4.4		2.1
33	433	34148	5	9	5	6.3	5	5	6	5	5	5.2	5	7	5	5.7	3	7	5	6.0	5	5.0	1
34	434	34149	4	5	3	4.0	4	5	5	7	6	5.4	3	3	5	3.7	3	5	5	5.0	5	5.0	5
35	435	34150	5	7	5	5.7	3	6	5	5	5	4.8	7	7	3	5.7	1	5	5	5.0	5	5.0	1
36	436	34151	4	5	3	4.0	3	7	7	1	4	4.4	7	9	3	6.3	1	5	5	5.0	5	5.0	1
37	437	34152	4	5	4	4.3	5	7	6	5	7	6.0	7	5	5	5.7	1	7	3	5.0	5	5.0	1
38	438	34153	6	5	3	4.7	5	7	6	1	8	5.4	7	7	7	7.0	1	9	5	7.0	5	5.0	3
39	439	34154	6	3	7	5.3	5	5	5	3	5	4.6	5	9	5	6.3	1	5	3	4.0	3	3.0	3
40	440	34155	6	7	6	6.3	3	4	6	7	-	5.0	5	3	5	4.3	1	7	3	5.0	5	5.0	1
41	441	CR Dhan 801 (YC)	7	7	3	5.7	4	5	5	7	7	5.6	3	-	5	4.0	1	5	3	4.0	5	5.0	3
42	442	34156	7	5	-	6.0	5	-	7	-	-	6.0	-	7	-	7.0	1	-	-	-	-	-	3
43	443	34157	6	7	2	5.0	5	4	6	1	5	4.2	5	5	5	5.0	1	7	5	6.0	5	5.0	1
44	444	34158	6	7	3	5.3	3	6	5	5	3	4.4	5	9	5	6.3	1	5	5	5.0	3	3.0	3
45	445	34159	6	7	2	5.0	3	3	4	1	4	3.0	5	5	3	4.3	1	5	3	4.0	3	3.0	5
46	446	34160	7	5	2	4.7	7	4	5	1	4	4.2	5	9	5	6.3	1	3	5	4.0	5	5.0	3
47	447	34161	5	9	4	6.0	5	5	7	5	6	5.6	5	7	5	5.7	1	3	3	3.0	3	3.0	1
48	448	34162	5	9	6	6.7	7	6	6	5	3	5.4	5	5	5	5.0	1	5	5	5.0	7	7.0	1
49	449	34163	6	7	5	6.0	3	4	7	5	4	4.6	5	7	5	5.7	3	3	5	4.0	5	5.0	3
50	450	34164	6	9	7	7.3	5	6	4	5	6	5.2	3	7	5	5.0	1	5	5	5.0	3	3.0	1
51	451	34165	6	7	6	6.3	5	4	5	3	7	4.8	5	5	3	4.3	3	5	5	5.0	3	3.0	1
52	452	34166	7	7	5	6.3	2	4	5	5	6	4.4	7	7	5	6.3	1	7	5	6.0	5	5.0	3
53	453	34167	6	3	6	5.0	3	5	7	7	6	5.6	5	7	5	5.7	1	5	5	5.0	5	5.0	1
54	454	34168	7	9	7	7.7	3	6	6	5	7	5.4	7	7	5	6.3	3	7	5	6.0	5	5.0	5
55	455	34169	6	5	5	5.3	2	4	4	1	6	3.4	5	7	3	5.0	1	7	3	5.0	5	5.0	1
56	456	34170	6	3	3	4.0	3	4	7	1	7	4.4	5	5	7	5.7	3	9	5	7.0	5	5.0	1
57	457	34171	7	5	4	5.3	3	4	5	3	8	4.6	5	5	5	5.0	1	7	7	7.0	5	5.0	3
58	458	34172	7	5	5	5.7	2	4	6	3	7	4.4	5	9	3	5.7	1	5	5	5.0	5	5.0	1
59	459	34173	7	9	7	7.7	5	6	5	3	6	5.0	3	-	3	3.0	1	5	3	4.0	3	3.0	1

Selection of entries should be from the locations where the LSI is more than 3.0

IVT-SDW - NSN 2 – Reaction to Brown spot, Leaf blast, Bacterial blight, Sheath blight, and Sheath rot diseases

Sl. No	Br No	IET No	Brown spot				Leaf blast						Bacterial blight					Sheath blight			Sheath rot		
		Locations	PSA	SBR	JDP	SI	PNP	JDP	CBT	SI	MGD	HZB	MSD	CTK	TTB	SI	SBR	MSD	TTB	SI	TTB	SI	PSA
		LSI	6.1	4.9	5.1		4.4	5.1	5.6		3.1	5.6	4.7	5.8	3.8		2.1	5.2	4.7		4.2		2.1
1	601	34174	6	7	3	5.3	4	4	6	4.3	3	-	5	3	5	4.3	5	5	5	5.0	5	5.0	1
2	602	34175	7	7	5	6.3	3	5	5	4.0	3	-	3	3	3	3.0	1	7	3	5.0	3	3.0	3
3	603	34176	7	7	5	6.3	5	4	6	4.5	3	-	3	7	3	4.3	1	3	3	3.0	3	3.0	3
4	604	34177	7	7	7	7.0	3	6	6	4.0	1	-	5	9	3	5.7	1	5	3	4.0	3	3.0	5
5	605	34178	6	5	5	5.3	7	7	6	5.3	1	-	3	7	3	4.3	1	5	5	5.0	3	3.0	1
6	606	34179	7	5	6	6.0	5	5	4	4.3	3	-	3	5	3	3.7	1	5	5	5.0	3	3.0	3
7	607	CRDhan 506(NC)	7	9	5	7.0	3	4	6	4.5	5	-	5	7	3	5.0	1	3	5	4.0	5	5.0	3
8	608	34180	6	5	6	5.7	5	5	6	4.3	1	-	5	9	5	6.3	1	5	5	5.0	5	5.0	5
9	609	34181	5	9	7	7.0	2	6	5	4.0	3	-	5	9	3	5.7	7	9	5	7.0	5	5.0	1
10	610	34182	5	3	5	4.3	2	4	6	3.8	3	-	5	9	5	6.3	1	5	5	5.0	5	5.0	1
11	611	34183	5	3	3	3.7	3	4	5	3.8	3	-	5	7	5	5.7	3	7	5	6.0	5	5.0	1
12	612	34184	4	3	5	4.0	7	6	7	6.3	5	-	7	5	3	5.0	1	7	5	6.0	3	3.0	3
13	613	34185	5	3	5	4.3	5	5	5	4.5	3	-	3	5	3	3.7	1	5	5	5.0	5	5.0	1
14	614	34186	5	9	7	7.0	5	6	7	5.3	3	-	3	3	3	3.0	3	5	5	5.0	5	5.0	3
15	615	34187	6	9	7	7.3	3	6	7	4.8	3	-	5	7	-	6.0	3	5	-	5.0	-	-	1
16	616	34188	7	5	5	5.7	3	5	6	3.8	1	-	5	7	3	5.0	3	5	5	5.0	5	5.0	1
17	617	34189	7	3	7	5.7	3	6	5	4.8	5	-	5	9	5	6.3	1	7	5	6.0	5	5.0	3
18	618	34190	7	3	7	5.7	5	6	5	4.8	3	-	3	5	3	3.7	7	3	5	4.0	5	5.0	3
19	619	ZC	7	3	5	5.0	5	4	5	4.8	5	-	5	3	-	4.0	3	5	-	5.0	-	-	1
20	620	34191	7	5	3	5.0	2	3	5	2.8	1	-	3	5	5	4.3	1	5	3	4.0	5	5.0	1
21	621	34192	6	3	3	4.0	1	3	7	4.8	7	6	7	3	5	5.0	1	7	5	6.0	5	5.0	1
22	622	34193	6	3	6	5.0	3	4	6	5.4	7	7	7	7	5	6.3	1	5	3	4.0	5	5.0	3
23	623	34194	5	3	5	4.3	5	6	4	4.6	1	7	3	3	3	3.0	1	5	5	5.0	3	3.0	1
24	624	34195	5	3	2	3.3	4	5	6	4.6	3	5	5	3	3	3.7	1	5	5	5.0	3	3.0	1
25	625	34196	5	5	3	4.3	7	5	4	4.0	1	3	3	7	-	5.0	1	7	-	7.0	-	-	1
26	626	34197	6	7	5	6.0	8	6	4	5.3	3	-	3	9	5	5.7	1	5	5	5.0	5	5.0	3
27	627	34198	7	7	6	6.7	3	5	5	4.5	5	-	5	5	3	4.3	1	3	5	4.0	3	3.0	5
28	628	34199	7	7	7	7.0	5	6	5	4.8	3	-	5	9	3	5.7	3	5	5	5.0	5	5.0	3
29	629	34200	6	7	5	6.0	7	4	7	5.3	3	-	7	5	3	5.0	3	5	5	5.0	5	5.0	1
30	630	34201	6	7	5	6.0	5	5	5	4.0	1	-	7	3	3	4.3	5	7	5	6.0	5	5.0	1
31	631	34202	6	1	4	3.7	3	6	6	4.0	1	-	5	7	5	5.7	3	5	7	6.0	5	5.0	3
32	632	34203	7	1	6	4.7	5	5	6	4.8	3	-	7	9	3	6.3	3	3	3	3.0	3	3.0	3

Sl. No	Br No	IET No	Brown spot				Leaf blast						Bacterial blight					Sheath blight			Sheath rot		
		Locations	PSA	SBR	JDP	SI	PNP	JDP	CBT	SI	MGD	HZB	MSD	CTK	TTB	SI	SBR	MSD	TTB	SI	TTB	SI	PSA
		LSI	6.1	4.9	5.1		4.4	5.1	5.6		3.1	5.6	4.7	5.8	3.8		2.1	5.2	4.7		4.2		2.1
33	633	34204	6	1	4	3.7	5	6	5	4.8	3	-	7	5	5	5.7	1	5	5	5.0	3	3.0	1
34	634	34205	6	3	5	4.7	3	4	7	4.3	3	-	5	3	5	4.3	1	5	5	5.0	3	3.0	3
35	635	34206	6	7	6	6.3	5	5	7	5.0	3	-	5	5	5	5.0	3	5	5	5.0	3	3.0	1
36	636	34207	5	3	3	3.7	7	5	5	5.5	5	-	3	3	3	3.0	1	3	5	4.0	3	3.0	1
37	637	34208	6	3	7	5.3	5	6	6	5.0	3	-	5	-	5	5.0	1	5	5	5.0	5	5.0	3

Selection of entries should be from the locations where the LSI is more than 3.0

Basmati Rice- Host Plant Resistance trials- IARI, New Delhi

Reaction Basmati rice entries to leaf Blast, Bacterial blight, Bakanae, Sheath blight and Brown spot diseases

S. NO.	Entry No.	IET No.	Blast	Bacterial blight					Bakanae (DI)		Sheath blight			Brown spot
			NDL	NDL	Ludhiana (BB Pathotypes)			PNT	NDL (GH)	NDL (Field)	New Delhi	LDN	PNT	PNT
					PbXo-7	PbXo-8	PbXo-10							
1	1801	33269	5	5	7	9	5	5	50	20	9	7	7	3
2	1802	33272	5	7	7	9	7	5	27	0	7	5	5	5
3	1803	33275	7	7	7	7	7	9	22	0	9	7	7	7
4	1804	33279	3	3	1	5	5	5	25	25	9	7	7	5
5	1805	PB1121	7	7	7	9	7	3	72	40	9	7	7	5
6	1806	33268	5	7	7	9	5	7	33	0	9	9	7	5
7	1807	33274	7	7	7	9	5	9	50	0	7	9	7	3
8	1808	33278	2	1	1	5	3	7	50	25	9	7	7	7
9	1809	PB6	7	9	9	9	9	7	62	30	9	7	7	3
10	1810	LC	5	5	-	#	#	9	25	0	#	#	7	#
11	1811	33270	3	3	7	9	3	5	52	40	9	7	7	7
12	1812	33276	5	7	7	9	5	9	26	0	9	7	9	5
13	1813	33281	3	3	7	9	7	5	28	20	9	7	7	5
14	1814	PB1509	7	9	7	9	7	9	70	35	9	7	9	5
15	1815	33271	3	5	7	9	5	5	40	0	9	5	7	7
16	1816	33273	7	7	7	9	7	7	30	25	7	5	7	7
17	1817	33280	3	3	7	9	7	7	40	0	7	7	9	7
18	1818	TB	7	7	7	9	7	9	33	0	9	3	7	7
19	1819	32297	2	3	7	9	5	5	16	0	7	7	7	7
20	1820	PB1	9	9	9	9	7	7	75	20	9	7	9	3
21	1821	33277	5	5	7	7	7	7	28	0	9	5	9	9
22	1822	31299	3	5	3	3	3	5	60	25	7	7	7	5
23	1823	PRH10	7	7	7	3	5	9	85	40	9	7	7	7

(DI- Disease Incidence; GH – Glass house; LC: local check (IARI it is Pusa Basmati 1692); #: missing)

Disease reaction of Initial Variety Trial- Boro 2024-25 (IVT - BORO)

S.NO	ENTRY	IIRR			ADN		BNK					
		RTD	SHB	BLB	SHB	BLB	BLB	LB	NB	BS	SHR	SHB
1	2101	5	7	7	0	0	3	1	0	2	2	2
2	2102	5	7	5	1	0	1	0	0	3	1	1
3	2103	7	5	7	-	-	-	-	-	-	-	-
4	2104	5	7	7	3	0	3	2	1	5	3	7
5	2105	5	5	9	5	0	7	3	1	3	3	5
6	2106	7	5	7	5	1	5	5	3	7	3	7
7	2107	7	7	7	3	1	3	1	0	3	3	2
8	2108	3	7	7	3	3	3	1	1	5	3	3
9	2109	5	9	7	1	0	5	0	0	2	3	1
10	2110	5	7	7	1	0	3	7	3	3	5	7
11	2111	5	7	7	3	0	5	1	3	5	3	7
12	2112	7	5	7	5	3	1	1	0	1	3	1
13	2113	5	7	7	3	1	1	1	0	3	2	1
14	2114	7	7	9	5	0	1	0	0	0	1	1
15	2115	5	9	7	3	0	1	1	0	2	2	1
16	2116	5	9	5	3	0	1	1	0	1	3	1
17	2117	7	9	7	3	0	3	0	1	5	1	0
18	2118	-	-	-	-	-	-	-	-	-	-	-
19	2119	3	7	7	3	0	5	0	0	3	5	1
20	2120	5	9	7	3	0	3	1	1	3	1	3
21	2121	5	7	5	5	1	1	1	0	2	1	1
22	2122	5	7	7	5	0	2	0	0	3	1	3
23	2123	7	7	7	5	3	-	-	-	-	-	-
24	2124	7	7	7	3	1	1	0	1	3	3	1
25	2125	-	-	-	-	-	1	0	1	3	1	1
26	2126	5	7	7	3	1	7	1	0	5	3	5
27	2127	5	7	9	5	0	1	1	1	2	1	3
28	2128	5	7	9	3	1	9	9	1	5	7	7
29	2129	3	7	7	3	3	5	5	3	3	9	7
30	TN-1(LC)	7	7	9	3	0	9	3	1	9	3	5
31	HR-12	5	5	5	5	0	5	7	3	7	7	7
32	Tetep	5	5	5	3	0	9	3	3	3	9	5
33	IR-64	7	9	7	3	0	5	3	1	5	7	3
34	IR-50	7	9	7	5	1	9	3	1	9	3	5
35	Vikramarya	3	5	7	3	3	9	1	0	5	3	7
36	Nidhi	5	7	7	3	3	1	2	0	3	1	1
37	CH-45	5	7	5	3	1	9	5	3	3	7	9
38	Benibhog	5	5	5	5	1	9	7	3	3	5	9
39	Swarnadhan	7	7	7	3	3	1	0	0	1	1	3
40	Rasi	7	7	7	3	3	9	9	3	3	7	5
41	CO-39	7	7	7	5	1	7	3	1	3	5	3
42	RPBio-226	7	7	3	3	0	1	0	0	3	1	1
43	Ajaya	7	7	5	3	1	1	0	0	3	3	1
LSI		5.6	7.0	6.8	3.4	0.9	4.1	2.2	1.0	3.6	3.4	3.6

RTD- Rice tungro disease, SHB- Sheath blight, BLB- Bacterial blight, NB-Neck blast, LB- Leaf blast; BS- Brown spot

Disease reaction of Advanced Variety Trial 2 & 1 & Initial Variety Trial – Early–Transplanted (AVT 2 & 1 & IVT – E - TP), Rabi 2024-25

S.No.	IET	IIRR			CHN				BNK					
		RTD	SHB	BLB	SHR	SHB	BLB	BS	BLB	LB	NB	BS	SHR	SHB
1	2201	5	5	7	7	5	5	3	1	1	0	3	3	1
2	2202	5	5	7	7	5	5	3	9	5	1	3	9	7
3	2203	7	7	7	5	3	7	3	9	3	5	3	9	7
4	2204	5	9	7	7	3	5	3	3	1	0	1	3	3
5	2205	7	7	5	7	3	3	3	1	0	1	1	5	3
6	2206	7	9	7	7	7	7	5	1	0	1	2	1	1
7	2207	7	7	7	5	3	5	5	9	7	1	9	5	3
8	2208	3	7	9	0	5	7	5	7	5	3	9	1	5
9	2209	5	5	7	5	5	7	5	3	3	1	3	3	5
10	2210	7	5	7	3	5	5	4	5	5	3	9	9	1
11	2211	7	5	7	7	5	5	4	9	1	2	1	5	3
12	2212	7	7	7	5	3	5	3	9	5	0	3	7	5
13	2213	7	5	7	5	3	5	3	9	3	3	7	9	9
14	2214	7	7	5	-	-	-	-	-	-	-	-	-	-
15	2215	7	7	7	7	7	5	4	3	1	5	1	1	1
16	2216	7	9	7	9	3	5	4	9	5	3	3	9	9
17	2217	5	7	7	5	7	5	3	1	0	0	3	1	1
18	2218	5	7	5	3	5	7	5	9	5	0	9	7	7
19	2219	7	5	7	5	7	5	3	3	1	0	7	5	5
20	2220	7	7	9	5	3	7	5	9	3	3	3	7	7
21	2221	7	7	9	5	3	7	3	3	1	3	3	3	3
22	2222	3	7	9	5	3	7	3	7	7	3	7	7	7
23	2223	5	7	7	7	5	7	3	3	1	0	7	3	3
24	2224	5	5	7	9	5	3	3	9	0	3	5	3	3
25	2225	7	5	5	7	5	5	3	9	7	1	3	1	1
26	2226	7	7	7	7	5	3	2	1	0	0	1	0	0
27	2227	7	5	7	9	7	5	2	7	3	1	3	5	
28	2228	7	7	7	-	-	-	-	-	-	-	-	-	-
29	2229	7	7	7	3	3	3	2	9	7	3	1	3	1
30	2230	7	7	7	1	3	5	3	7	3	5	3	3	7
31	2231	7	7	5	7	5	7	5	7	3	7	3	3	3
32	2232	7	7	5	5	3	7	5	9	7	1	1	3	5
33	2233	7	7	7	5	3	7	3	9	1	0	7	1	3
34	2234	7	7	7	5	3	5	3	5	3	3	9	3	5
35	TN-1	7	7	9	7	3	7	3	3	1	0	3	1	1
36	HR-12	5	5	5	1	5	7	5	9	7	0	9	5	3
37	Tetep	5	5	5	1	3	5	2	3	1	0	3	1	1
	LSI	6.2	6.5	6.8	5.4	4.3	5.6	3.5	6.0	3.0	1.8	4.2	4.1	3.8

RTD- Rice tungro disease, SHB- Sheath blight, BLB- Bacterial blight, NB-Neck blast, LB- Leaf blast; BS- Brown spot

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1	28664	5601	NSN1	51	31659	3716	NSN1	101	32333	2306	NSNH	151	32544	3734	NSN1
2	29546	5217	NSN1	52	31686	3901	NSN1	102	32340	2403	NSNH	152	32547	3735	NSN1
3	29577	5409	NSN1	53	31700	3717	NSN1	103	32343	2407	NSNH	153	32554	3906	NSN1
4	29860	3701	NSN1	54	31709	3902	NSN1	104	32344	2409	NSNH	154	32560	3908	NSN1
5	29877	3702	NSN1	55	31714	3904	NSN1	105	32347	2408	NSNH	155	32571	3909	NSN1
6	30045	4101	NSN1	56	31740	4102	NSN1	106	32349	2411	NSNH	156	32576	3911	NSN1
7	30261	5410	NSN1	57	31741	4104	NSN1	107	32350	2402	NSNH	157	32587	3912	NSN1
8	30637	3302	NSN1	58	31747	4112	NSN1	108	32351	2410	NSNH	158	32612	4114	NSN1
9	30651	3304	NSN1	59	31757	4105	NSN1	109	32354	2404	NSNH	159	32616	4117	NSN1
10	30676	3324	NSN1	60	31760	4106	NSN1	110	32356	2405	NSNH	160	32617	4116	NSN1
11	30687	3325	NSN1	61	31765	4108	NSN1	111	32371	2603	NSNH	161	32650	4118	NSN1
12	30692	3501	NSN1	62	31768	4113	NSN1	112	32373	2305	NSNH	162	32654	4119	NSN1
13	30713	3509	NSN1	63	31775	4109	NSN1	113	32378	3305	NSN1	163	32672	4302	NSN1
14	30882	3905	NSN1	64	31858	4705	NSN1	114	32387	3306	NSN1	164	32675	4304	NSN1
15	30919	4110	NSN1	65	31862	4701	NSN1	115	32393	3308	NSN1	165	32680	4306	NSN1
16	30952	5124	NSN1	66	31877	4902	NSN1	116	32394	3309	NSN1	166	32685	4308	NSN1
17	31067	4904	NSN1	67	31878	4901	NSN1	117	32395	3310	NSN1	167	32717	4309	NSN1
18	31102	5201	NSN1	68	31889	4906	NSN1	118	32396	3311	NSN1	168	32718	4311	NSN1
19	31107	5202	NSN1	69	31909	5701	NSN1	119	32399	3312	NSN1	169	32719	4314	NSN1
20	31108	5203	NSN1	70	31912	5705	NSN1	120	32402	3313	NSN1	170	32729	4510	NSN1
21	31124	5412	NSN1	71	31925	4502	NSN1	121	32406	3315	NSN1	171	32748	4511	NSN1
22	31381	2301	NSNH	72	31927	4504	NSN1	122	32420	3316	NSN1	172	32752	4512	NSN1
23	31386	2303	NSNH	73	31938	4505	NSN1	123	32421	3317	NSN1	173	32754	4514	NSN1
24	31389	2302	NSNH	74	31939	4501	NSN1	124	32427	3318	NSN1	174	32758	4515	NSN1
25	31413	2401	NSNH	75	31947	4507	NSN1	125	32430	3319	NSN1	175	32769	4518	NSN1
26	31431	2601	NSNH	76	31961	4508	NSN1	126	32433	3320	NSN1	176	32770	4516	NSN1
27	31436	3301	NSN1	77	31966	5204	NSN1	127	32436	3512	NSN1	177	32776	4713	NSN1
28	31448	3502	NSN1	78	31968	5205	NSN1	128	32440	3513	NSN1	178	32778	4708	NSN1
29	31452	3503	NSN1	79	31969	5207	NSN1	129	32443	3514	NSN1	179	32780	4710	NSN1
30	31456	3510	NSN1	80	31972	5220	NSN1	130	32447	3515	NSN1	180	32783	4717	NSN1
31	31466	3504	NSN1	81	31973	5208	NSN1	131	32448	3517	NSN1	181	32785	4707	NSN1
32	31478	3703	NSN1	82	31975	5209	NSN1	132	32460	3518	NSN1	182	32787	4711	NSN1
33	31479	3704	NSN1	83	31976	5210	NSN1	133	32465	3519	NSN1	183	32788	4715	NSN1
34	31480	3705	NSN1	84	31979	5211	NSN1	134	32467	3520	NSN1	184	32791	4704	NSN1
35	31481	3706	NSN1	85	31980	5212	NSN1	135	32470	3521	NSN1	185	32792	4703	NSN1
36	31494	4301	NSN1	86	31981	5221	NSN1	136	32492	3719	NSN1	186	32793	4922	NSN1
37	31501	3303	NSN1	87	31982	5214	NSN1	137	32501	3720	NSN1	187	32795	4911	NSN1
38	31552	3326	NSN1	88	31985	5215	NSN1	138	32503	3721	NSN1	188	32798	4921	NSN1
39	31589	3505	NSN1	89	31986	5216	NSN1	139	32505	3722	NSN1	189	32802	4915	NSN1
40	31603	3506	NSN1	90	31990	5401	NSN1	140	32507	3723	NSN1	190	32806	4916	NSN1
41	31608	3507	NSN1	91	31993	5402	NSN1	141	32509	3724	NSN1	191	32807	4907	NSN1
42	31618	3707	NSN1	92	31994	5403	NSN1	142	32510	3725	NSN1	192	32809	4914	NSN1
43	31633	3708	NSN1	93	31998	5405	NSN1	143	32513	3726	NSN1	193	32812	4910	NSN1
44	31635	3511	NSN1	94	32009	5406	NSN1	144	32515	3727	NSN1	194	32813	4918	NSN1
45	31637	3710	NSN1	95	32010	5408	NSN1	145	32518	3728	NSN1	195	32821	4909	NSN1
46	31638	3711	NSN1	96	32025	5602	NSN1	146	32523	3729	NSN1	196	32822	4913	NSN1
47	31639	3712	NSN1	97	32046	5122	NSN1	147	32525	3730	NSN1	197	32823	4920	NSN1
48	31640	3713	NSN1	98	32317	2307	NSNH	148	32526	3731	NSN1	198	32829	5706	NSN1
49	31641	3714	NSN1	99	32325	2309	NSNH	149	32530	3732	NSN1	199	32843	5707	NSN1
50	31643	3715	NSN1	100	32326	2304	NSNH	150	32537	3733	NSN1	200	32845	5708	NSN1

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201	32846	5709	NSN1	251	33023	3525	NSN1	301	33368	2502	NSNH	351	33418	3441	NSN2
202	32848	5710	NSN1	252	33025	3526	NSN1	302	33369	2504	NSNH	352	33419	3442	NSN2
203	32852	5222	NSN1	253	33028	3527	NSN1	303	33370	2505	NSNH	353	33420	3443	NSN2
204	32853	5223	NSN1	254	33038	3529	NSN1	304	33371	2507	NSNH	354	33421	3444	NSN2
205	32854	5224	NSN1	255	33046	3530	NSN1	305	33372	2508	NSNH	355	33422	3445	NSN2
206	32855	5226	NSN1	256	33048	3531	NSN1	306	33373	2509	NSNH	356	33423	3447	NSN2
207	32856	5227	NSN1	257	33052	3737	NSN1	307	33374	2510	NSNH	357	33424	3448	NSN2
208	32858	5228	NSN1	258	33055	3738	NSN1	308	33375	2511	NSNH	358	33425	3449	NSN2
209	32859	5229	NSN1	259	33063	3739	NSN1	309	33376	2512	NSNH	359	33426	3450	NSN2
210	32860	5230	NSN1	260	33071	3740	NSN1	310	33377	2605	NSNH	360	33427	3451	NSN2
211	32861	5231	NSN1	261	33075	3741	NSN1	311	33378	2607	NSNH	361	33428	3452	NSN2
212	32862	5233	NSN1	262	33078	3742	NSN1	312	33379	3401	NSN2	362	33429	3453	NSN2
213	32863	5234	NSN1	263	33079	3743	NSN1	313	33380	3402	NSN2	363	33430	3454	NSN2
214	32865	5235	NSN1	264	33084	4312	NSN1	314	33381	3403	NSN2	364	33431	3455	NSN2
215	32867	5236	NSN1	265	33332	2310	NSNH	315	33382	3404	NSN2	365	33432	3456	NSN2
216	32870	5237	NSN1	266	33333	2311	NSNH	316	33383	3405	NSN2	366	33433	3457	NSN2
217	32874	5413	NSN1	267	33334	2312	NSNH	317	33384	3406	NSN2	367	33434	3458	NSN2
218	32875	5414	NSN1	268	33335	2313	NSNH	318	33385	3407	NSN2	368	33435	3459	NSN2
219	32878	5415	NSN1	269	33336	2315	NSNH	319	33386	3408	NSN2	369	33436	3460	NSN2
220	32883	5417	NSN1	270	33337	2316	NSNH	320	33387	3409	NSN2	370	33437	3461	NSN2
221	32884	5418	NSN1	271	33338	2317	NSNH	321	33388	3410	NSN2	371	33438	3462	NSN2
222	32885	5419	NSN1	272	33339	2318	NSNH	322	33389	3411	NSN2	372	33439	3463	NSN2
223	32889	5420	NSN1	273	33340	2319	NSNH	323	33390	3412	NSN2	373	33440	3601	NSN2
224	32890	5422	NSN1	274	33341	2320	NSNH	324	33391	3413	NSN2	374	33441	3602	NSN2
225	32891	5423	NSN1	275	33342	2321	NSNH	325	33392	3414	NSN2	375	33442	3603	NSN2
226	32896	5603	NSN1	276	33343	2322	NSNH	326	33393	3415	NSN2	376	33443	3604	NSN2
227	32917	5801	NSN1	277	33344	2323	NSNH	327	33394	3416	NSN2	377	33444	3605	NSN2
228	32918	5802	NSN1	278	33345	2324	NSNH	328	33395	3417	NSN2	378	33445	3606	NSN2
229	32922	5803	NSN1	279	33346	2325	NSNH	329	33396	3418	NSN2	379	33446	3607	NSN2
230	32924	5804	NSN1	280	33347	2326	NSNH	330	33397	3420	NSN2	380	33447	3608	NSN2
231	32929	5806	NSN1	281	33348	2327	NSNH	331	33398	3421	NSN2	381	33448	3609	NSN2
232	32944	5809	NSN1	282	33349	2412	NSNH	332	33399	3422	NSN2	382	33449	3610	NSN2
233	32945	5811	NSN1	283	33350	2413	NSNH	333	33400	3423	NSN2	383	33450	3611	NSN2
234	32954	5814	NSN1	284	33351	2414	NSNH	334	33401	3424	NSN2	384	33451	3612	NSN2
235	32955	5815	NSN1	285	33352	2415	NSNH	335	33402	3425	NSN2	385	33452	3613	NSN2
236	32956	5816	NSN1	286	33353	2416	NSNH	336	33403	3426	NSN2	386	33453	3614	NSN2
237	32964	5101	NSN1	287	33354	2417	NSNH	337	33404	3427	NSN2	387	33454	3615	NSN2
238	32980	5716	NSN1	288	33355	2419	NSNH	338	33405	3428	NSN2	388	33455	3616	NSN2
239	32981	5117	NSN1	289	33356	2420	NSNH	339	33406	3429	NSN2	389	33456	3617	NSN2
240	32984	5109	NSN1	290	33357	2421	NSNH	340	33407	3430	NSN2	390	33457	3618	NSN2
241	32986	5103	NSN1	291	33358	2422	NSNH	341	33408	3431	NSN2	391	33458	3620	NSN2
242	32987	5104	NSN1	292	33359	2423	NSNH	342	33409	3432	NSN2	392	33459	3621	NSN2
243	32988	5107	NSN1	293	33360	2424	NSNH	343	33410	3433	NSN2	393	33460	3622	NSN2
244	32989	5106	NSN1	294	33361	2425	NSNH	344	33411	3434	NSN2	394	33461	3623	NSN2
245	32990	5702	NSN1	295	33362	2426	NSNH	345	33412	3435	NSN2	395	33462	3624	NSN2
246	33002	3322	NSN1	296	33363	2427	NSNH	346	33413	3436	NSN2	396	33463	3625	NSN2
247	33006	3323	NSN1	297	33364	2428	NSNH	347	33414	3437	NSN2	397	33464	3626	NSN2
248	33014	3522	NSN1	298	33365	2429	NSNH	348	33415	3438	NSN2	398	33465	3627	NSN2
249	33018	3523	NSN1	299	33366	2430	NSNH	349	33416	3439	NSN2	399	33466	3628	NSN2
250	33020	3524	NSN1	300	33367	2501	NSNH	350	33417	3440	NSN2	400	33467	3629	NSN2

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402	33469	3631	NSN2	452	33519	3819	NSN2	502	33569	4008	NSN2	552	33619	4061	NSN2
403	33470	3632	NSN2	453	33520	3820	NSN2	503	33570	4009	NSN2	553	33620	4062	NSN2
404	33471	3633	NSN2	454	33521	3821	NSN2	504	33571	4010	NSN2	554	33621	4063	NSN2
405	33472	3634	NSN2	455	33522	3822	NSN2	505	33572	4011	NSN2	555	33622	4201	NSN2
406	33473	3635	NSN2	456	33523	3823	NSN2	506	33573	4012	NSN2	556	33623	4202	NSN2
407	33474	3636	NSN2	457	33524	3824	NSN2	507	33574	4013	NSN2	557	33624	4203	NSN2
408	33475	3637	NSN2	458	33525	3825	NSN2	508	33575	4015	NSN2	558	33625	4204	NSN2
409	33476	3638	NSN2	459	33526	3826	NSN2	509	33576	4016	NSN2	559	33626	4205	NSN2
410	33477	3639	NSN2	460	33527	3828	NSN2	510	33577	4017	NSN2	560	33627	4206	NSN2
411	33478	3640	NSN2	461	33528	3829	NSN2	511	33578	4018	NSN2	561	33628	4207	NSN2
412	33479	3641	NSN2	462	33529	3830	NSN2	512	33579	4019	NSN2	562	33629	4208	NSN2
413	33480	3643	NSN2	463	33530	3831	NSN2	513	33580	4020	NSN2	563	33630	4209	NSN2
414	33481	3644	NSN2	464	33531	3832	NSN2	514	33581	4021	NSN2	564	33631	4210	NSN2
415	33482	3645	NSN2	465	33532	3833	NSN2	515	33582	4022	NSN2	565	33632	4211	NSN2
416	33483	3646	NSN2	466	33533	3834	NSN2	516	33583	4023	NSN2	566	33633	4212	NSN2
417	33484	3647	NSN2	467	33534	3835	NSN2	517	33584	4024	NSN2	567	33634	4213	NSN2
418	33485	3648	NSN2	468	33535	3836	NSN2	518	33585	4025	NSN2	568	33635	4215	NSN2
419	33486	3649	NSN2	469	33536	3837	NSN2	519	33586	4026	NSN2	569	33636	4216	NSN2
420	33487	3650	NSN2	470	33537	3838	NSN2	520	33587	4028	NSN2	570	33637	4217	NSN2
421	33488	3651	NSN2	471	33538	3839	NSN2	521	33588	4029	NSN2	571	33638	4218	NSN2
422	33489	3652	NSN2	472	33539	3840	NSN2	522	33589	4030	NSN2	572	33639	4219	NSN2
423	33490	3653	NSN2	473	33540	3841	NSN2	523	33590	4031	NSN2	573	33640	4220	NSN2
424	33491	3654	NSN2	474	33541	3842	NSN2	524	33591	4032	NSN2	574	33641	4221	NSN2
425	33492	3655	NSN2	475	33542	3843	NSN2	525	33592	4033	NSN2	575	33642	4222	NSN2
426	33493	3656	NSN2	476	33543	3844	NSN2	526	33593	4034	NSN2	576	33643	4223	NSN2
427	33494	3657	NSN2	477	33544	3845	NSN2	527	33594	4035	NSN2	577	33644	4224	NSN2
428	33495	3658	NSN2	478	33545	3846	NSN2	528	33595	4036	NSN2	578	33645	4226	NSN2
429	33496	3659	NSN2	479	33546	3847	NSN2	529	33596	4037	NSN2	579	33646	4227	NSN2
430	33497	3660	NSN2	480	33547	3848	NSN2	530	33597	4038	NSN2	580	33647	4228	NSN2
431	33498	3661	NSN2	481	33548	3849	NSN2	531	33598	4039	NSN2	581	33648	4229	NSN2
432	33499	3662	NSN2	482	33549	3851	NSN2	532	33599	4040	NSN2	582	33649	4230	NSN2
433	33500	3663	NSN2	483	33550	3852	NSN2	533	33600	4041	NSN2	583	33650	4231	NSN2
434	33501	3801	NSN2	484	33551	3853	NSN2	534	33601	4042	NSN2	584	33651	4232	NSN2
435	33502	3802	NSN2	485	33552	3854	NSN2	535	33602	4044	NSN2	585	33652	4233	NSN2
436	33503	3803	NSN2	486	33553	3855	NSN2	536	33603	4045	NSN2	586	33653	4234	NSN2
437	33504	3804	NSN2	487	33554	3856	NSN2	537	33604	4046	NSN2	587	33654	4235	NSN2
438	33505	3805	NSN2	488	33555	3857	NSN2	538	33605	4047	NSN2	588	33655	4236	NSN2
439	33506	3806	NSN2	489	33556	3858	NSN2	539	33606	4048	NSN2	589	33656	4237	NSN2
440	33507	3807	NSN2	490	33557	3859	NSN2	540	33607	4049	NSN2	590	33657	4238	NSN2
441	33508	3808	NSN2	491	33558	3860	NSN2	541	33608	4050	NSN2	591	33658	4239	NSN2
442	33509	3809	NSN2	492	33559	3861	NSN2	542	33609	4051	NSN2	592	33659	4240	NSN2
443	33510	3810	NSN2	493	33560	3862	NSN2	543	33610	4052	NSN2	593	33660	4241	NSN2
444	33511	3811	NSN2	494	33561	3863	NSN2	544	33611	4053	NSN2	594	33661	4242	NSN2
445	33512	3812	NSN2	495	33562	4001	NSN2	545	33612	4054	NSN2	595	33662	4243	NSN2
446	33513	3813	NSN2	496	33563	4002	NSN2	546	33613	4055	NSN2	596	33663	4244	NSN2
447	33514	3814	NSN2	497	33564	4003	NSN2	547	33614	4056	NSN2	597	33664	4245	NSN2
448	33515	3815	NSN2	498	33565	4004	NSN2	548	33615	4057	NSN2	598	33665	4246	NSN2
449	33516	3816	NSN2	499	33566	4005	NSN2	549	33616	4058	NSN2	599	33666	4247	NSN2
450	33517	3817	NSN2	500	33567	4006	NSN2	550	33617	4059	NSN2	600	33667	4249	NSN2

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S.No.	IET No.	Br.No.	Nursery	S.No.	IET No.	Br.No.	Nursery	S.No.	IET No.	Br.No.	Nursery	S.No.	IET No.	Br.No.	Nursery
601	33668	4250	NSN2	651	33718	4439	NSN2	701	33768	4631	NSN2	751	33818	5016	NSN2
602	33669	4251	NSN2	652	33719	4440	NSN2	702	33769	4632	NSN2	752	33819	5017	NSN2
603	33670	4252	NSN2	653	33720	4441	NSN2	703	33770	4633	NSN2	753	33820	5018	NSN2
604	33671	4253	NSN2	654	33721	4442	NSN2	704	33771	4634	NSN2	754	33821	5020	NSN2
605	33672	4254	NSN2	655	33722	4443	NSN2	705	33772	4635	NSN2	755	33822	5021	NSN2
606	33673	4255	NSN2	656	33723	4444	NSN2	706	33773	4636	NSN2	756	33823	5022	NSN2
607	33674	4256	NSN2	657	33724	4445	NSN2	707	33774	4638	NSN2	757	33824	5023	NSN2
608	33675	4257	NSN2	658	33725	4447	NSN2	708	33775	4639	NSN2	758	33825	5025	NSN2
609	33676	4258	NSN2	659	33726	4448	NSN2	709	33776	4640	NSN2	759	33826	5026	NSN2
610	33677	4259	NSN2	660	33727	4449	NSN2	710	33777	4641	NSN2	760	33827	5027	NSN2
611	33678	4260	NSN2	661	33728	4450	NSN2	711	33778	4642	NSN2	761	33828	5028	NSN2
612	33679	4261	NSN2	662	33729	4451	NSN2	712	33779	4643	NSN2	762	33829	5029	NSN2
613	33680	4262	NSN2	663	33730	4453	NSN2	713	33780	4644	NSN2	763	33830	5031	NSN2
614	33681	4263	NSN2	664	33731	4454	NSN2	714	33781	4645	NSN2	764	33831	5032	NSN2
615	33682	4401	NSN2	665	33732	4455	NSN2	715	33782	4647	NSN2	765	33832	5033	NSN2
616	33683	4402	NSN2	666	33733	4456	NSN2	716	33783	4648	NSN2	766	33833	5034	NSN2
617	33684	4403	NSN2	667	33734	4457	NSN2	717	33784	4649	NSN2	767	33834	5035	NSN2
618	33685	4404	NSN2	668	33735	4458	NSN2	718	33785	4801	NSN2	768	33835	5036	NSN2
619	33686	4405	NSN2	669	33736	4459	NSN2	719	33786	4802	NSN2	769	33836	5037	NSN2
620	33687	4406	NSN2	670	33737	4460	NSN2	720	33787	4803	NSN2	770	33837	5111	NSN1
621	33688	4407	NSN2	671	33738	4461	NSN2	721	33788	4805	NSN2	771	33838	5112	NSN1
622	33689	4408	NSN2	672	33739	4462	NSN2	722	33789	4806	NSN2	772	33839	5114	NSN1
623	33690	4409	NSN2	673	33740	4463	NSN2	723	33790	4807	NSN2	773	33840	5115	NSN1
624	33691	4410	NSN2	674	33741	4601	NSN2	724	33791	4809	NSN2	774	33843	5127	NSN1
625	33692	4411	NSN2	675	33742	4602	NSN2	725	33792	4810	NSN2	775	33844	5128	NSN1
626	33693	4412	NSN2	676	33743	4603	NSN2	726	33793	4811	NSN2	776	33845	5129	NSN1
627	33694	4413	NSN2	677	33744	4604	NSN2	727	33794	4813	NSN2	777	33846	5130	NSN1
628	33695	4414	NSN2	678	33745	4605	NSN2	728	33795	4814	NSN2	778	33847	5301	NSN2
629	33696	4415	NSN2	679	33746	4606	NSN2	729	33796	4816	NSN2	779	33848	5302	NSN2
630	33697	4416	NSN2	680	33747	4608	NSN2	730	33797	4817	NSN2	780	33849	5304	NSN2
631	33698	4417	NSN2	681	33748	4609	NSN2	731	33798	4819	NSN2	781	33850	5305	NSN2
632	33699	4418	NSN2	682	33749	4610	NSN2	732	33799	4820	NSN2	782	33851	5307	NSN2
633	33700	4420	NSN2	683	33750	4611	NSN2	733	33800	4821	NSN2	783	33852	5308	NSN2
634	33701	4421	NSN2	684	33751	4612	NSN2	734	33801	4823	NSN2	784	33853	5309	NSN2
635	33702	4422	NSN2	685	33752	4613	NSN2	735	33802	4824	NSN2	785	33854	5311	NSN2
636	33703	4423	NSN2	686	33753	4614	NSN2	736	33803	4825	NSN2	786	33855	5312	NSN2
637	33704	4424	NSN2	687	33754	4615	NSN2	737	33804	4826	NSN2	787	33856	5313	NSN2
638	33705	4425	NSN2	688	33755	4616	NSN2	738	33805	4827	NSN2	788	33857	5315	NSN2
639	33706	4426	NSN2	689	33756	4617	NSN2	739	33806	5001	NSN2	789	33858	5316	NSN2
640	33707	4427	NSN2	690	33757	4619	NSN2	740	33807	5002	NSN2	790	33859	5317	NSN2
641	33708	4428	NSN2	691	33758	4620	NSN2	741	33808	5004	NSN2	791	33860	5319	NSN2
642	33709	4429	NSN2	692	33759	4621	NSN2	742	33809	5005	NSN2	792	33861	5320	NSN2
643	33710	4430	NSN2	693	33760	4622	NSN2	743	33810	5006	NSN2	793	33862	5501	NSN2
644	33711	4431	NSN2	694	33761	4623	NSN2	744	33811	5007	NSN2	794	33863	5502	NSN2
645	33712	4432	NSN2	695	33762	4624	NSN2	745	33812	5009	NSN2	795	33864	5503	NSN2
646	33713	4433	NSN2	696	33763	4625	NSN2	746	33813	5010	NSN2	796	33865	5505	NSN2
647	33714	4434	NSN2	697	33764	4627	NSN2	747	33814	5011	NSN2	797	33866	5506	NSN2
648	33715	4436	NSN2	698	33765	4628	NSN2	748	33815	5012	NSN2	798	33867	5507	NSN2
649	33716	4437	NSN2	699	33766	4629	NSN2	749	33816	5013	NSN2	799	33868	5509	NSN2
650	33717	4438	NSN2	700	33767	4630	NSN2	750	33817	5014	NSN2	800	33869	5510	NSN2

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S.No.	IET No.	Br.No.	Nursery	S.No.	IET No.	Br.No.	Nursery	S.No.	IET No.	Br.No.	Nursery	S.No.	IET No.	Br.No.	Nursery
801	33870	5511	NSN2	851	33920	5730	NSN2	901	33970	5937	NSN2	951	3006	34043	NHSN
802	33871	5513	NSN2	852	33921	5731	NSN2	902	33971	5939	NSN2	952	3007	34044	NHSN
803	33872	5514	NSN2	853	33922	5732	NSN2	903	33972	5940	NSN2	953	3008	34045	NHSN
804	33873	5515	NSN2	854	33923	5733	NSN2	904	33973	5941	NSN2	954	3009	34046	NHSN
805	33874	5516	NSN2	855	33924	5734	NSN2	905	33974	5942	NSN2	955	3011	31700	NHSN
806	33875	5518	NSN2	856	33925	5735	NSN2	906	33975	5943	NSN2	956	3012	32596	NHSN
807	33876	5519	NSN2	857	33926	5736	NSN2	907	33976	5944	NSN2	957	3013	34047	NHSN
808	33877	5520	NSN2	858	33927	5738	NSN2	908	33977	5945	NSN2	958	3014	34048	NHSN
809	33878	5522	NSN2	859	33928	5739	NSN2	909	33978	5946	NSN2	959	3016	34049	NHSN
810	33879	5604	NSN2	860	33929	5740	NSN2	910	33979	5947	NSN2	960	3017	34050	NHSN
811	33880	5605	NSN2	861	33930	5741	NSN2	911	33980	5948	NSN2	961	3018	34051	NHSN
812	33881	5606	NSN2	862	33931	5742	NSN2	912	33981	5949	NSN2	962	3020	34052	NHSN
813	33882	5608	NSN2	863	33932	5743	NSN2	913	33982	5950	NSN2	963	3021	34053	NHSN
814	33883	5609	NSN2	864	33933	5744	NSN2	914	33983	5951	NSN2	964	2901	34012	NHSN
815	33884	5610	NSN2	865	33934	5745	NSN2	915	33984	5953	NSN2	965	2902	34013	NHSN
816	33885	5611	NSN2	866	33935	5746	NSN2	916	33985	5954	NSN2	966	2903	34014	NHSN
817	33886	5612	NSN2	867	33936	5747	NSN2	917	33986	5955	NSN2	967	2904	34015	NHSN
818	33887	5613	NSN2	868	33937	5901	NSN2	918	33987	5956	NSN2	968	2905	34016	NHSN
819	33888	5614	NSN2	869	33938	5902	NSN2	919	33988	5957	NSN2	969	2906	34017	NHSN
820	33889	5615	NSN2	870	33939	5903	NSN2	920	33989	5958	NSN2	970	2907	34018	NHSN
821	33890	5616	NSN2	871	33940	5904	NSN2	921	33990	5960	NSN2	971	2908	34019	NHSN
822	33891	5618	NSN2	872	33941	5905	NSN2	922	33991	5961	NSN2	972	2910	34020	NHSN
823	33892	5619	NSN2	873	33942	5906	NSN2	923	33992	5962	NSN2	973	2911	34021	NHSN
824	33893	5620	NSN2	874	33943	5907	NSN2	924	33993	5963	NSN2	974	2912	34022	NHSN
825	33894	5622	NSN2	875	33944	5909	NSN2	925	33994	5712	NSN1	975	2914	34023	NHSN
826	33895	5623	NSN2	876	33945	5910	NSN2	926	33995	5714	NSN1	976	2915	34024	NHSN
827	33896	5625	NSN2	877	33946	5911	NSN2	927	33841	5118	NSN1	977	2916	34025	NHSN
828	33897	5626	NSN2	878	33947	5912	NSN2	928	33842	5120	NSN1	978	2917	34026	NHSN
829	33898	5627	NSN2	879	33948	5913	NSN2	929	28P67	5703	NSN1	979	2918	34027	NHSN
830	33899	5628	NSN2	880	33949	5914	NSN2	930	28P68	5715	NSN1	980	2919	34028	NHSN
831	33900	5630	NSN2	881	33950	5915	NSN2	931	2801	33996	NHSN	981	2920	34029	NHSN
832	33901	5631	NSN2	882	33951	5916	NSN2	932	2802	33997	NHSN	982	2922	34030	NHSN
833	33902	5633	NSN2	883	33952	5917	NSN2	933	2803	33998	NHSN	983	2923	34031	NHSN
834	33903	5634	NSN2	884	33953	5918	NSN2	934	2805	33999	NHSN	984	2924	34032	NHSN
835	33904	5635	NSN2	885	33954	5919	NSN2	935	2806	34000	NHSN	985	2925	34033	NHSN
836	33905	5636	NSN2	886	33955	5920	NSN2	936	2808	34001	NHSN	986	2926	34034	NHSN
837	33906	5637	NSN2	887	33956	5922	NSN2	937	2809	34002	NHSN	987	2927	34035	NHSN
838	33907	5638	NSN2	888	33957	5923	NSN2	938	2810	34003	NHSN	988	2929	34036	NHSN
839	33908	5639	NSN2	889	33958	5924	NSN2	939	2811	34004	NHSN	989	2930	34037	NHSN
840	33909	5640	NSN2	890	33959	5925	NSN2	940	2812	34005	NHSN	990	2931	34038	NHSN
841	33910	5719	NSN2	891	33960	5926	NSN2	941	2813	34006	NHSN	991	2932	33001	NHSN
842	33911	5720	NSN2	892	33961	5928	NSN2	942	2814	34007	NHSN	992	3101	34054	NHSN
843	33912	5721	NSN2	893	33962	5929	NSN2	943	2815	34008	NHSN	993	3103	34055	NHSN
844	33913	5722	NSN2	894	33963	5930	NSN2	944	2817	34009	NHSN	994	-3105	34056	NHSN
845	33914	5723	NSN2	895	33964	5931	NSN2	945	2818	34010	NHSN	995	3107	34057	NHSN
846	33915	5724	NSN2	896	33965	5932	NSN2	946	2820	34011	NHSN	996	3108	34058	NHSN
847	33916	5725	NSN2	897	33966	5933	NSN2	947	3001	34039	NHSN	997	3109	34059	NHSN
848	33917	5727	NSN2	898	33967	5934	NSN2	948	3002	34040	NHSN	998	3111	34060	NHSN
849	33918	5728	NSN2	899	33968	5935	NSN2	949	3003	34041	NHSN	999	3112	34061	NHSN
850	33919	5729	NSN2	900	33969	5936	NSN2	950	3004	34042	NHSN	-	-	-	-

Annexure – I (Abbreviations)

Name of the centre	Code	Details	Code
Aduthurai	ADT	(-)	Data not available
Almora	ALM	A	Artificial Inoculation
Arundhutinagar	ARD	AVTs	Advanced variety trials
Bankura	BNK	BLB	Bacterial leaf blight
Chatha	CHT	BS	Brown spot
Chinsurah	CHN	CV	Co-efficient of variation
Chiplima	CHP	DSN	Donor Screening Nursery
Coimbatore	CBT	FS	False Smut
Cuttack	CTK	GD	Glume discoloration
Gangavati	GNV	GSN	Germplasm Screening Nursery
Ghaghraghat	GGT	IC No.	Indigenous collection Number
Gudalur	GDL	IET No.	Initial Evaluation trial Number
Hazaribagh	HZB	IVTs	Initial variety trial
IIRR, Hyderabad	IIRR	LB	Leaf blast
Imphal	IMP	LSD	Least significant difference
Jagdalpur	JDP	LSI	Location Severity Index
Karaikal	KRK	MSL	Mean sea level
Karjat	KJT	N	Natural Infection
Kaul	KUL	RRC	Red rice check
Khudwani	KHD	NHSN	National Hybrid Screening Nursery
Lonavala	LNV	NSN-1	National Screening Nursery 1
Ludhiana	LDN	NSN -2	National Screening Nursery 2
Malan	MLN	NSN-H	National Screening Nursery- Hills
Mandya	MND	PI	Promising index
Maruteru	MTU	IMDDSR	Irrigated medium dry DSR
Faizabad (Masodha)	MSD	IEDDSR	Irrigated early dry DSR
Moncompu	MNC	ILDDSR	Irrigated late dry DSR
Mugad	MGD	SI	Susceptibility Index
Navasari	NVS	AC	Alkaline check
Nawagam	NWG	ISC	Inland saline check
Nellore	NLR	EDSC	Early duration saline check
New Delhi (IARI)	NDL	STC	Saline tolerant check
Pantnagar	PNT	SC	Sensitive check
Patna	PTN	MNC	Micro-nutrient check
Pattambi	PTB	CSC	Coastal saline check
Ponnampet	PNP	RP	Recurrent parent
Pusa	PSA	NC	National check
Raipur	RPR	ZC	Zonal check
Rajendranagar	RNR	QC	Quality check
Ranchi	RCI	YC	Yield check
Rewa	REW	MRRC	Matta red rice check
Sabour	SBR	YMNC	Yield and micronutrient check
Titabar	TTB	HC	Hybrid check
Umiam (Barapani)	UMM	STC&RP	Saline tolerant check and recurrent parent
Upper Shillong	USG	PC	Positive check
Varanasi	VRN	TC	Tolerant check
Wangbal	WBL	RCV	Regional check variety
Zonal check for different zones	ZC…	NCH	National check hybrid
Positive very early duration check	PVEDC	LCV	Local check variety
National early duration and Recurrent parent	NLD&RP	SC&RP	Sensitive check and recurrent parent
Sensitive check and recurrent parent	SC&RP	NEDC	National early duration check
National late duration check	NLDC	HOC	Hybrid observational check
Zonal check	ZC	NMDC	National medium duration check

Table 1: Scientists involved in Plant Pathology Coordinated Programme, *Kharif* 2025. ICAR-IIRR, Headquarters, Hyderabad- Dr. M. Srinivas Prasad, PI; Associates: Drs. G. S. Laha, D. Krishnaveni, C. Kannan, D. Ladhalakshmi, V. Prakasam, K. Basavaraj and G. S. Jasudasu

S.No	Location	Co-operators	Associates
1.	Aduthurai	Dr. K. Rajappan	-
2.	Almora	Dr. Gaurav Verma	Miss. Akansha Khatri
3.	Arundhutinagar	Dr Mithu Rani Debnath	-
4.	Bankura	Dr. C. K. Bhunia	-
5.	Bikramgunj	Dr. Chandan Kumar	-
6.	Chatha	Dr. Vijay Bahadur Singh	Dr. R.S.Sudan, Dr. Rajan Salalia
7.	Chinsurah	Dr. Dilip Kumar Patra	-
8.	Chiplima	Dr. Rini Pal	-
9.	Coimbatore	Dr. C. Gopalakrishnan	-
10.	Cuttack	Drs. Arup K. Mukherjee, Srikanta Lenka	Mr.Jyoti Prakash Das
11.	Gangavati	Dr Rathnamma	-
12.	Ghaghraghat	-	-
13.	Gudalur	Dr. C. Gopalakrishnan	-
14.	Hazaribagh	Dr. Someshwar Bhagat	Dr. Amrita Banerjee
15.	IIRR	Dr. M. Srinivas Prasad, Dr. G. S. Laha, Dr D. Krishnaveni, Dr. C. Kannan, Dr D. Ladhalakshmi, Dr .V. Prakasam, Dr. K. Basavaraj and Dr. G. S. Jasudasu	-
16.	Imphal (Lamphalpet)	Dr. A.Ratankumar Singh	-
17.	Jagdalpur	Dr.R.S.Netam	-
18.	Jagtial	Mrs.N.Sumalatha	Miss.G.Ishwarya
19.	Karjat	Dr. H. D. Pawar	-
20.	Karaikal	Dr. C. Jeyalakshmi	Dr. A. Karmel Reetha & Dr. D. Shanmuga Priya
21.	Kaul	Dr. Mahaveer Singh and Dr. Vishal Gandhi	-
22.	Khudwani	Dr. F. A. Mohiddin	-
23.	Lonavla	Dr.A.M.Tirmali	Mrs.Juhili Sudit
24.	Ludhiana	Dr. Jagjeet Singh Lore	Dr. Harpreet Singh
25.	Malan	Dr. Suman Kumar	Dr. Shabnam Katoch
26.	Mandya	Dr. V. B. Sanath Kumar	Dr. G.R. Denesh, DR. M. S. Kitturmat, Dr. C. A. Deepak and Dr. H. R.Savita
27.	Maruteru	Dr. V. Bhuvaneswari	Dr. P. V. Ramesh Babu
28.	Masodha (Faizabad)	Dr. Vindeshwari Prasad	Dr. M.K. Maurya
29.	Moncompu	Dr. M. Surendran	-
30.	Mugad	Dr. Gurupada Balol	Dr. Satish RG
31.	Navsari	Dr. Vijay A. Patil	-
32.	Nawagam	Dr. Rakesh Kumar Gangwar	-
33.	Nellore	Dr. P. Madhusudhan	-
34.	New Delhi	Drs. B. Bishnu Maya & Dr. Prakash Ganeshan	Mr. Md. Shahid Afridi
35.	Pantnagar	Dr. Bijendra Kumar	-
36.	Pattambi	Dr. P. Raji	-
37.	Ponnampet	Dr. Prashantha C & Dr.N. Umashankar Kumar	Dr. Bhaganna Haralayya
38.	Pusa	Dr. R. K. Ranjan	-
39.	Raipur	Dr. Pradeep Kumar Tiwari	-
40.	Rajendranagar	Dr. T. Kiran Babu	Dr. I Arunasri, Dr. Sridhar Siddi, Dr. B. Laxmiprasanna, Dr. M. Parimala Kumar and Dr. I Swarnalatha Devi
41.	Ranchi	Dr. Manoj Kumar Barnwal	-
42.	Rewa	Dr. S. K. Tripathi	-
43.	Sabour	Dr. Amarendra Kumar	-
44.	Titabar	Dr. Popy Bora	-
45.	Umiam (Barapani)	Dr. Pankaj Baiswar	-
46.	Upper Shillong	Shri.Derek Y.Pariat	-
47.	Varanasi	Dr. R. K. Singh	-
48.	Wangbal	-	-

Table 2: Details of Trials Propoased and Conducted Across the Locations, *Kharif* - 2025

S.No	Location	Funded/ Voluntary	Experiments	
			Proposed	Conducted
1.	Aduthurai	Funded	15	14
2.	Almora	Voluntary	8	8
3.	Arundhutinagar	Funded	9	-
4.	Bankura	Funded	10	10
5.	Bikramgunj	Funded	14	14
6.	Chatha	Funded	12	15
7.	Chinsurah	Funded	14	11
8.	Chiplima	Funded	7	8
9.	Coimbatore	Funded	18	17
10.	Cuttack	Voluntary	19	8
11.	Gangavati	Funded	22	19
12.	Ghaghraghat	Funded	-	-
13.	Gudalur	Voluntary	5	4
14.	Hazaribagh	Voluntary	9	5
15.	IIRR	HQ	30	27
16.	Imphal (Lamphalpet)	Voluntary	8	7
17.	Jagdalpur	Funded	15	15
18.	Jagtial	Voluntary	1	1
19.	Karjat	Funded	17	23
20.	Karaikal	Voluntary	4	6
21.	Kaul	Funded	10	7
22.	Khudwani	Funded	9	7
23.	Lonavla	Voluntary	7	30
24.	Ludhiana	Funded	18	18
25.	Malan	Funded	10	8
26.	Mandya	Funded	18	18
27.	Maruteru	Funded	22	14
28.	Masodha (Faizabad)	Funded	11	11
29.	Moncompu	Funded	18	14
30.	Mugad	Voluntary	14	3
31.	Navsari	Funded	18	23
32.	Nawagam	Funded	20	25
33.	Nellore	Voluntary	13	8
34.	New Delhi	Voluntary	7	6
35.	Pantnagar	Funded	16	15
36.	Pattambi	Funded	16	16
37.	Ponnampet	Funded	13	12
38.	Pusa	Funded	13	13
39.	Raipur	Funded	16	15
40.	Rajendranagar	Funded	16	14
41.	Ranchi	Voluntary	10	6
42.	Rewa	Funded	12	11
43.	Sabour	Voluntary	8	8
44.	Titabar	Funded	16	13
45.	Umiam (Barapani)	Voluntary	3	2
46.	Upper Shillong	Funded	6	5
47.	Varanasi	Funded	10	9
48.	Wangbal	Funded	-	-
Total Experiments (92.50%)			587	543

Screening Nurseries for Rice Diseases-2025 was compiled by the following scientists of Department of Plant Pathology, ICAR-IIRR, Hyderabad.

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INSECT PESTS

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ENTOMOLOGY

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Planthopper Screening Trial (PHS) kharif 2025														
Reaction of entries under greenhouse conditions														
S.No.	Designation	BPH											WBPH	
		IIRR	ADT	CBT	LDN	MND	RNR	RPR	WGL	PNT	CTC		CBT	IIRR
		Damage Score												
1	RP 6469-364*	7.9	3.7	5.0	6.1	5.0	9.0	0.6	4.9	6.9	9.0		7.3	3.3
2	(AD22211)*	9.0	4.3	8.2	7.9	9.0	9.0	9.0	9.0	6.8	9.0		9	7.0
3	AD22115*	9.0	3.7	8.4	7.9	7.0	9.0	9.0	8.7	4.7	9.0		8	6.4
4	MTU 2760-2-1-1-1	8.7	3.0	2.8	2.6	3.0	3.0	0.3	2.2	2.9	9.0		5	4.3
5	RGL 2130*	8.1	3.7	2.0	6.6	3.0	5.0	1.1	5.1	5.0	9.0		5.5	4.5
6	RGL-2037-20-2-1*	5.3	8.3	3.3	4.8	3.0	5.0	1.6	2.7	5.1	9.0		5	7.4
7	WGL 2019*	6.4	8.3	6.9	7.9	5.0	9.0	9.0	8.3	6.8	9.0		5.2	5.9
8	RP 6830-1536-70-4-2-1-3*	8.5	9.0	8.7	7.9	9.0	9.0	9.0	9.0	7.0	9.0		6.2	3.8
9	AD22135	8.9	9.0	NG	NG	9.0	3.0	9.0	6.5	8.6	9.0		NG	6.1
10	PTB33	8.6	9.0	NG	NG	5.0	NG	9.0	0.7	3.0	NG		NG	3.0
11	AD22196	9.0	5.0	NG	NG	7.0	NG	9.0	9.0	6.8	NG		NG	6.3
12	AD20516	9.0	9.0	9.0	7.9	9.0	9.0	9.0	9.0	5.3	9.0		8.5	5.3
13	AD-GP-3	9.0	5.7	9.0	8.1	9.0	9.0	3.0	9.0	6.6	9.0		7.5	3.8
14	AD-GP-5	8.4	4.3	9.0	6.2	5.0	7.0	2.4	8.1	4.7	9.0		8.3	6.1
15	BPT 3082	9.0	3.7	9.0	8.0	9.0	9.0	9.0	9.0	7.4	9.0		6.5	7.5
16	BPT 2858	9.0	9.0	9.0	8.0	9.0	9.0	9.0	8.1	7.3	9.0		6.2	7.4
17	BPT 3284	9.0	9.0	9.0	7.9	9.0	9.0	9.0	8.4	7.0	9.0		7	6.2
18	BPT 3278	9.0	9.0	8.4	6.1	7.0	9.0	3.5	7.9	7.0	9.0		7.6	7.1
19	BPT 3354	9.0	7.7	8.7	8.0	9.0	9.0	9.0	9.0	5.4	9.0		6.5	7.0
20	TN1	9.0	7.7	NG	8.1	7.0	NG	9.0	9.0	9.0	9.0		NG	8.4
21	BPT 3372	7.0	7.7	9.0	8.3	9.0	9.0	9.0	9.0	7.3	9.0		8.5	6.5
22	BPT 3263	8.2	9.0	9.0	8.1	7.0	9.0	2.6	9.0	7.0	9.0		9	4.0
23	BPT 3548	9.0	7.7	8.3	8.4	9.0	9.0	9.0	9.0	4.7	7.0		9	4.6
24	BPT 3734	8.1	6.3	6.4	7.4	7.0	9.0	2.2	9.0	5.3	9.0		5.8	8.8
25	CB 22108	7.2	8.3	8.8	7.3	7.0	9.0	3.0	8.9	7.6	9.0		7.5	4.0
26	CB 22156	9.0	8.3	8.5	7.9	9.0	9.0	9.0	9.0	7.8	9.0		9	5.8
27	CB 22127	9.0	9.0	8.3	7.9	9.0	9.0	9.0	9.0	4.6	9.0		8.2	6.8
28	CB 22140	8.6	9.0	9.0	8.4	9.0	9.0	9.0	9.0	7.7	9.0		7.2	6.1
29	CB 22141	9.0	8.3	9.0	8.0	9.0	9.0	9.0	9.0	7.0	9.0		8	4.0
30	RP2068-18-3-5	4.7	3.0	5.0	2.1	3.0	5.0	0.2	5.7	4.6	9.0		5.5	2.9
31	CB 22522	5.1	3.0	3.3	2.3	3.0	7.0	1.9	1.5	7.4	9.0		9	4.2
32	CB 23110	8.3	8.3	9.0	8.1	5.0	9.0	9.0	9.0	7.0	9.0		7.2	5.3
33	CB 23128	9.0	9.0	8.6	8.3	9.0	NG	9.0	9.0	7.0	9.0		9	6.6
34	CB MAS 22081*	8.0	9.0	NG	8.4	5.0	NG	3.6	5.6	5.6	NG		NG	3.9
35	CB MAS 22082*	8.7	9.0	NG	7.9	7.0	NG	9.0	7.8	4.5	NG		NG	3.8
36	WGL 2071	8.8	6.3	8.7	8.1	9.0	9.0	9.0	9.0	7.0	9.0		7.5	6.7
37	WGL 2075	8.7	5.0	8.8	8.4	9.0	9.0	9.0	9.0	9.0	9.0		7	7.3
38	WGL 2076	9.0	5.0	9.0	8.9	9.0	9.0	5.1	9.0	4.4	9.0		8.6	6.2
39	WGL 2152	8.9	5.7	8.6	8.1	7.0	7.0	3.5	9.0	7.6	9.0		7.7	3.6
40	MO-1	7.5	7.7	8.0	8.3	5.0	7.0	4.2	9.0	5.0	9.0		6.8	3.0

PHS kharif 2025, Reaction of entries under greenhouse conditions contd…													
S.No.	**Designation**	**BPH**										**WBPH**	
		IIRR	**ADT**	**CBT**	**LDN**	**MND**	**RNR**	**RPR**	**WGL**	**PNT**	**CTC**	**CBT**	**IIRR**
		Damage Score											
41	WGL 2168	7.7	6.3	7.3	8.0	5.0	9.0	9.0	9.0	6.7	9.0	6.2	4.5
42	WGL 2177	8.5	6.3	8.3	8.4	9.0	9.0	9.0	9.0	4.3	9.0	7.8	9.0
43	RP 6789-45-9-23-83	8.4	9.0	8.0	8.1	7.0	9.0	9.0	9.0	6.5	9.0	7.0	5.6
44	WGL 2000*	9.0	8.3	7.6	8.3	7.0	9.0	9.0	8.7	5.0	9.0	6.5	3.4
45	WGL 1792*	7.4	5.7	5.2	8.1	5.0	9.0	3.9	6.2	7.0	9.0	5.8	2.9
46	WGL 1472	8.5	6.3	9.0	8.3	7.0	9.0	9.0	9.0	6.8	9.0	8.8	8.7
47	WGL 2015	8.8	8.3	6.3	8.6	7.0	9.0	9.0	9.0	7.3	9.0	7.2	7.5
48	WGL 2080	NG	9.0	NG	8.6	NG	NG	9.0	NG	5.0	NG	NG	NG
49	WGL 2045	9.0	9.0	8.8	8.6	9.0	9.0	9.0	9.0	4.7	9.0	9.0	6.8
50	PTB33	6.7	9.0	NG	8.7	5.0	9.0	0.5	4.9	2.7	NG	NG	3.1
51	WGL 2058	8.8	7.0	7.8	8.7	9.0	9.0	9.0	9.0	8.6	9.0	6.5	3.1
52	WGL 2078	8.6	9.0	8.0	8.7	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.2
53	WGL 2125	7.6	7.7	9.0	8.0	9.0	9.0	9.0	9.0	9.0	9.0	8.2	8.9
54	RNR 48727	9.0	7.7	9.0	7.9	9.0	9.0	9.0	9.0	8.3	9.0	7.3	8.9
55	RNR 50684	6.2	6.3	6.7	5.5	5.0	9.0	9.0	8.7	9.0	9.0	5.9	2.0
56	RNR 52261	7.2	7.7	7.2	9.0	7.0	9.0	9.0	9.0	7.0	9.0	6.3	8.4
57	JGL 41652	7.6	9.0	NG	8.7	9.0	9.0	9.0	9.0	7.4	9.0	NG	6.1
58	JGL 49276	6.1	7.7	5.4	8.0	5.0	7.0	9.0	8.6	7.7	9.0	6.5	2.7
59	JGL 47953	3.5	4.3	9.0	8.1	5.0	9.0	9.0	9.0	7.3	9.0	7.3	1.8
60	TN1	9.0	6.3	NG	8.0	9.0	9.0	9.0	9.0	9.0	NG	NG	8.2
61	JGL 44230	6.0	6.3	7.6	7.9	9.0	9.0	9.0	9.0	7.0	9.0	8.5	7.4
62	IR22X1009	5.0	6.3	8.2	6.1	3.0	9.0	5.9	7.2	7.9	9.0	7.3	3.5
63	IR23X1022	5.8	7.7	5.0	7.7	7.0	9.0	9.0	8.7	5.0	9.0	6.2	3.6
64	IR19X1002	6.9	7.7	6.2	7.7	9.0	9.0	9.0	8.7	7.0	9.0	7.7	5.9
65	SAH-PTB33	8.6	7.7	8.6	2.4	5.0	9.0	0.8	8.9	2.7	9.0	8.0	4.8
66	RP2068-18-3-5	6.0	7.0	2.0	2.2	3.0	9.0	0.4	6.7	3.8	9.0	5.3	4.9
67	N22-4963	7.6	9.0	6.8	7.9	9.0	9.0	9.0	8.7	7.0	9.0	7.2	2.6
68	SAH-Sinnasivappu	8.7	9.0	9.0	7.9	9.0	9.0	9.0	9.0	6.8	9.0	7.0	3.9
69	RP 4918 230S	NG	7.7	NG	4.3	3.0	9.0	0.1	9.0	5.7	NG	NG	NG
70	RP2068-18-3-5	3.0	3.7	2.2	3.0	3.0	7.0	0.2	6.1	3.3	9.0	5.0	3.1
71	IC 76018	5.5	3.0	2.0	3.4	3.0	7.0	0.2	7.0	5.6	9.0	7.2	3.7
72	LUBUK LINGGAU ::IRGC 20000	7.5	9.0	8.2	8.0	9.0	9.0	9.0	8.4	9.0	9.0	6.5	4.7
73	ALAMINOS::IRGC 44268-2	6.2	9.0	7.6	8.1	7.0	9.0	1.2	7.2	8.3	9.0	7.0	5.2
74	REMOL::IRGC 18624-1	9.0	9.0	9.0	8.3	7.0	9.0	9.0	9.0	9.0	9.0	9.0	8.8
75	Kali Kamod (C20)	9.0	9.0	9.0	8.4	9.0	9.0	9.0	8.4	7.5	9.0	8.0	8.2
76	Dhala Malliphula (C92)	5.2	8.3	7.8	8.6	5.0	9.0	2.8	8.7	9.0	9.0	9.0	6.2
77	RP6740-KS-66	7.3	7.0	9.0	7.9	5.0	9.0	2.6	9.0	7.4	9.0	8.2	6.5
78	RP6740-KS-70	8.4	3.7	4.2	3.0	3.0	9.0	0.7	7.0	4.6	7.0	5.5	8.0
79	RP6904 MSM-99-99	9.0	5.0	9.0	8.1	5.0	9.0	9.0	9.0	5.0	9.0	7.2	8.8
80	BM71	9.0	5.0	4.8	8.0	5.0	9.0	3.4	6.8	5.2	9.0	5.0	8.8

PHS kharif 2025, Reaction of entries under greenhouse conditions contd…													
S.No.	**Designation**	**BPH**										**WBPH**	
		IIRR	**ADT**	**CBT**	**LDN**	**MND**	**RNR**	**RPR**	**WGL**	**PNT**	**CTC**	**CBT**	**IIRR**
		Damage Score											
81	RP 6903-MT-82	5.4	9.0	4.7	8.1	7.0	9.0	2.3	9.0	9.0	9.0	5.5	4.8
82	RP 6903 MSM-83	8.8	9.0	3.0	8.3	5.0	9.0	3.5	8.7	9.0	9.0	7.3	8.4
83	WGL 2058	6.1	8.3	3.3	8.1	7.0	9.0	9.0	9.0	8.2	9.0	6.2	6.7
84	WGL 2078	9.0	9.0	6.0	8.0	9.0	9.0	9.0	9.0	7.4	9.0	7.2	8.3
85	WGL 2125	8.6	9.0	9.0	7.9	9.0	9.0	4.2	8.7	7.0	9.0	9.0	7.5
86	RP 2068-18-3-5	8.1	3.0	3.0	8.1	3.0	7.0	0.1	4.8	4.8	9.0	7.6	3.7
87	RP 6841	8.6	5.7	8.6	8.0	7.0	9.0	5.8	6.9	8.7	9.0	8.8	7.2
88	RP 6842	9.0	9.0	5.4	8.0	9.0	9.0	9.0	7.8	8.0	9.0	6.9	8.3
89	RP 6843	5.1	7.0	NG	8.3	9.0	NG	9.0	9.0	8.1	NG	NG	5.0
90	TN1	9.0	9.0	NG	8.3	9.0	NG	9.0		9.0	NG	NG	8.0
91	RP 6844	5.8	7.7	3.6	8.4	9.0	9.0	4.7	7.5	4.6	9.0	5.6	8.2
92	RP 6845	8.7	9.0	7.0	8.6	5.0	9.0	9.0	9.0	6.4	9.0	7.8	4.8
93	RP 6846	7.7	9.0	5.5	8.4	5.0	9.0	9.0	9.0	9.0	9.0	7.2	8.1
94	MO 1	7.0	9.0	2.0	8.7	9.0	9.0	0.6	8.7	6.7	9.0	5.6	2.9
95	PTB 33	1.2	9.0	NG	3.0	3.0	NG	9.0		2.5	NG	NG	2.9
	TN1	8.4	9.0	9.0			9.0		9.0			9.0	8.6
	PTB 33	6.0	3.0	2.5			5.0		3.9			NT	
	MO 1												2.5
Total tested		95	97	83	92	94	87	95	94	95	84	82	94
Max. damage in the trial		9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
Min. damage in the trial		1.2	3.0	2.0	2.1	3.0	3.0	0.1	0.7	2.5	7.0	5	1.8
Average. Damage in the trial		7.7	7.2	7.0	7.4	6.9	8.5	6.5	8.0	6.6	9.0	7.2	5.8
Promising level		3	3	3	3	3	3	3	3	3	3	3	3
No. promising		2	6	9	8	13	2	24	4	5	0	0	10
Average in TN1		8.4	8.0	9.0	8.2	9.0	9.0	9.0	9.0	8.4	9.0	8.8	6.3
Average in PTB 33		5.6	7.5	2.5	5.9	4.3	7.0	6.2	3.1	2.7	NG	NG	3.0
Average in RP 2068-18-3-5		5.3	3.2	3.4	4.4	3.0	6.3	0.2	5.5	4.2	9.0	6.0	3.2
Average in MO-1		7.3	8.3	5.0	8.5	7.0	8.0	2.4	8.9	5.9	9.0	6.2	2.8

Planthopper Screening Trial (PHS) kharif 2025												
Reaction of entries under field conditions.												
S. No.	Designation	No./10 hill			Mixed Population (No./10 hills)							
		BPH		WBPH	GNV				RPR			
		ADT	RNR	NWG	BPH	WBPH	TOTAL	BPH: WBPH	BPH	WBPH	Total	BPH: WBPH
1	RP 6469-364*	15	355	36	92	32	124	2.9	280	8	288	35.0
2	(AD22211)	20	373.5	39	100	28	128	3.6	209	9	218	23.2
3	AD22115	25	380	28	60	16	76	3.8	214	5	219	42.8
4	MTU 2760-2-1-1-1	22	361.5	30	134	48	182	2.8	162	10	172	16.2
5	RGL 2130*	20	349.5	45	37	19	56	1.9	218	7	225	31.1
6	RGL-2037-20-2-1*	91	390.5	37	96	56	152	1.7	271	8	279	33.9
7	WGL 2019*	95	376	39	387	248	635	1.6	171	2	173	85.5
8	RP 6830-1536-70-4-2-1-3*	90	355.5	42	138	85	223	1.6	216	8	224	27.0
9	AD22135	106	371.5	98	427	245	672	1.7	201	8	209	25.1
10	PTB33	110	366.5	43	32	29	61	1.1	233	9	242	25.9
11	AD22196	25		105	483	289	772	1.7	195	6	201	32.5
12	AD20516	90	385	103	74	56	130	1.3	250	6	256	41.7
13	AD-GP-3	50	370.5	56	232	92	324	2.5	170	7	177	24.3
14	AD-GP-5	32	363.5	46	148	86	234	1.7	254	10	264	25.4
15	BPT 3082	20	363.5	112	32	44	76	0.7	120	5	125	24.0
16	BPT 2858	110	383.5	54	93	71	164	1.3	159	7	166	22.7
17	BPT 3284	100	247	62	128	56	184	2.3	235	11	246	21.4
18	BPT 3278	115	378.5	74	286	64	350	4.5	159	19	178	8.4
19	BPT 3354	75	309	62	124	68	192	1.8	230	9	239	25.6
20	TN1	73	331	69	349	218	567	1.6	165	10	175	16.5
21	BPT 3372	75	328.5	67	428	247	675	1.7	187	9	196	20.8
22	BPT 3263	95	352	70	184	64	248	2.9	222	8	230	27.8
23	BPT 3548	71	376	73	224	68	292	3.3	279	20	299	14.0
24	BPT 3734	60	349	90	286	75	361	3.8	195	9	204	21.7
25	CB 22108	95	365	70	249	46	295	5.4	171	5	176	34.2
26	CB 22156	91	377	69	462	219	681	2.1	181	7	188	25.9
27	CB 22127	110	367.5	72	512	284	796	1.8	172	8	180	21.5
28	CB 22140	112	389.5	67	100	84	184	1.2	194	11	205	17.6
29	CB 22141	90	382.5	64	219	84	303	2.6	150	8	158	18.8
30	RP2068-18-3-5	35	304.5	72	119	52	171	2.3	210	10	220	21.0
31	CB 22522	20	315.5	92	480	148	628	3.2	209	10	219	20.9
32	CB 23110	91	316.5	65	328	28	356	11.7	169	10	179	16.9
33	CB 23128	120	328.5	70	138	64	202	2.2	144	6	150	24.0
34	CB MAS 22081*	115	370	74	168	45	213	3.7	121	15	136	8.1
35	CB MAS 22082*	110	311.5	66	198	128	326	1.5	184	14	198	13.1
36	WGL 2071	52	377.5	73	475	214	689	2.2	117	8	125	14.6
37	WGL 2075	41	378.5	73	521	140	661	3.7	186	8	194	23.3
38	WGL 2076	40	387	63	530	111	641	4.8	155	11	166	14.1
39	WGL 2152	32	321.5	59	184	84	268	2.2	151	7	158	21.6
40	MO-1	58	358	65	538	132	670	4.1	138	11	149	12.5

PHS, kharif 2025, Reaction of entries under field conditions.												
S. No.	Designation	No./10 hill			Mixed Population (No./10 hills)							
		BPH		WBPH	GNV				RPR			
		ADT	RNR	NWG	BPH	WBPH	TOTAL	BPH: WBPH	BPH	WBPH	Total	BPH: WBPH
41	WGL 2168	49	296	65	148	64	212	2.3	151	12	163	12.6
42	WGL 2177	55	277	132	240	84	324	2.9	218	16	234	13.6
43	RP 6789-45-9-23-83	110	359	62	128	82	210	1.6	220	12	232	18.3
44	WGL 2000*	107	312.5	44	517	134	651	3.9	216	6	222	36.0
45	WGL 1792*	55	343	53	219	67	286	3.3	196	17	213	11.5
46	WGL 1472	71	377	49	248	84	332	3.0	172	7	179	24.6
47	WGL 2015	90	355.5	38	260	67	327	3.9	194	13	207	14.9
48	WGL 2080	101	359.5	37	336	248	584	1.4	187	11	198	17.0
49	WGL 2045	114	319.5	34	444	192	636	2.3	163	8	171	20.4
50	PTB33	105	289.5	35	44	20	64	2.2	145	7	152	20.7
51	WGL 2058	78	334.5	45	422	148	570	2.9	205	8	213	25.6
52	WGL 2078	105	348.5	59	489	152	641	3.2	172	12	184	14.3
53	WGL 2125	88	310.5	70	567	140	707	4.1	171	9	180	19.0
54	RNR 48727	85	306.5	72	654	114	768	5.7	173	14	187	12.4
55	RNR 50684	70	328.5	68	252	86	338	2.9	156	8	164	19.5
56	RNR 52261	79	328	59	221	87	308	2.5	211	11	222	19.2
57	JGL 41652	105	371.5	96	286	60	346	4.8	136	8	144	17.0
58	JGL 49276	100	361.5	95	176	48	224	3.7	273	16	289	17.1
59	JDL 47953	70	372	74	487	165	652	3.0	165	8	173	20.6
60	TN1	75	342	130	348	214	562	1.6	198	17	215	11.6
61	JGL 44230	70	367	105	457	164	621	2.8	167	6	173	27.8
62	IR22X1009	75	366	88	261	127	388	2.1	258	10	268	25.8
63	IR23X1022	81	398.5	101	310	114	424	2.7	160	11	171	14.5
64	IR19X1002	83	378	63	571	160	731	3.6	164	13	177	12.6
65	PTB33	80	345	96	48	21	69	2.3	253	7	260	36.1
66	RP2068-18-3-5	87	337	69	128	68	196	1.9	238	9	247	26.4
67	N22-4963	100	341.5	60	489	172	661	2.8	246	8	254	30.8
68	Sinnasivappu	105	349.5	88	280	96	376	2.9	200	11	211	18.2
69	RP 4918 230S	77	320	71	480	159	639	3.0	248	11	259	22.5
70	RP2068-18-3-5	37	326.5	85	132	84	216	1.6	225	17	242	13.2
71	IC 76018	35	326	74	116	60	176	1.9	210	10	220	21.0
72	LUBUK LINGGAU ::IRGC 20000	108	332	72	213	124	337	1.7	156	10	166	15.6
73	ALAMINOS::IRGC 44268-2	100	327.5	91	218	84	302	2.6	181	6	187	30.2
74	REMOL::IRGC 18624-1	104	343	70	248	72	320	3.4	118	11	129	10.7
75	Kali Kamod (C20)	111	354	74	485	168	653	2.9	149	17	166	8.8
76	Dhala Malliphula (C92)	108	355	84	520	167	687	3.1	267	12	279	22.3
77	RP6740-KS-66	86	363	68	478	168	646	2.8	230	2	232	115.0
78	RP6740-KS-70	41	336.5	91	516	172	688	3.0	209	8	217	26.1
79	RP6904 MSM-99-99	44	334.5	82	248	145	393	1.7	198	6	204	33.0
80	BM71	46	356	96	152	85	237	1.8	186	6	192	31.0

PHS, kharif 2025, Reaction of entries under field conditions.												
S. No.	**Designation**	**No./10 hill**			**Mixed Population (No./10 hills)**							
		BPH		**WBPH**	**GNV**				**RPR**			
		ADT	**RNR**	**NWG**	**BPH**	**WBPH**	**TOTAL**	**BPH: WBPH**	**BPH**	**WBPH**	**Total**	**BPH: WBPH**
81	RP 6903-MT-82	107	287	71	508	156	664	3.3	181	9	190	20.1
82	RP6903 MSM-83	114	308.5	67	526	178	704	3.0	192	15	207	12.8
83	WGL 2058	101	233	70	498	218	716	2.3	154	5	159	30.8
84	WGL 2078	124	337	73	564	210	774	2.7	154	12	166	12.8
85	WGL 2125	111	389	94	572	196	768	2.9	209	5	214	41.8
86	RP 2068-18-3-5	20	365.5	100	146	68	214	2.1	156	17	173	9.2
87	RP 6841	70	352.5	109	596	112	708	5.3	187	11	198	17.0
88	RP 6842	106	317	106	102	68	170	1.5	146	14	160	10.4
89	RP 6843	NG		107	574	124	698	4.6	185	7	192	26.4
90	TN1	110	369	103	496	217	713	2.3	217	8	225	27.1
91	RP 6844	95	357.5	105	588	184	772	3.2	217	10	227	21.7
92	RP 6845	110	334	74	521	172	693	3.0	253	7	260	36.1
93	RP 6846	120	386	72	212	92	304	2.3	173	5	178	34.6
94	MO 1	125	356	64	556	121	677	4.6	153	5	158	30.6
95	PTB 33	95		119	48	24	72	2.0	208	14	222	14.9
Total tested		94.0	92.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0	95.0
Max. damage in the trial		125	399	132	654	289	796	12	280	20	299	115
Min. damage in the trial		15	233	28	32	16	56	0.7	117	2	125	8
Average in the trial		79.7	346.8	72.3	306.7	115.5	422.2	2.8	191.8	9.6	201.4	23.5
Average in TN1		86.0	347.3	100.7	397.7	216.3	614.0	1.8	193.3	11.7	205.0	18.4
Average in PTB 33		97.5	333.7	73.3	43.0	23.5	66.5	1.9	209.8	9.3	219.0	24.4
Average in RP 2068-18-3-5		44.8	333.4	81.5	131.3	68.0	199.3	2.0	207.3	13.3	220.5	17.5
Average in MO-1		125.0	356.0	64.0	556.0	121.0	677.0	4.6	153.0	5.0	158.0	30.6
Average in BM 71		46.0	356.0	96.0	152.0	85.0	237.0	1.8	186.0	6.0	192.0	31.0

Planthopper Screening Trial (PHS) kharif 2025																
Reaction of entries under field conditions.																
S. No.	Designation	Mixed Population (No./10 hills)								Percent damaged tillers (DT)			Damage Score			Hopper burn(%)
		SKL				WGL				Mixed Population			Mixed population		BPH	GNV
		BPH	WBPH	Total	BPH:WBPH	BPH	WBPH	Total	BPH:WBPH	GNV	SKL	WGL	WGL	GNV	RNR	PH
1	RP 6469-364*	102	30	132	3.4	41.5	2.3	43.8	18.4	25	53.8	3.8	3.0	3.0	9.0	0.0
2	(AD22211)	100	33	133	3.0	86.0	9.0	95.0	9.6	30	43.9	9.3	3.0	3.0	7.0	0.0
3	AD22115	100	42	142	2.4	93.0	9.5	102.5	9.8	12	35.7	12.2	5.0	1.0	5.0	0.0
4	MTU 2760-2-1-1-1	100	38	138	2.6	65.5	2.5	68.0	26.2	38	35.8	2.9	1.0	5.0	5.0	15.0
5	RGL 2130*	101	45	146	2.2	69.5	3.5	73.0	19.9	10	32.8	0.6	1.0	1.0	5.0	0.0
6	RGL-2037-20-2-1*	104	34	138	3.1	71.5	2.5	74.0	28.6	34	8.5	1.2	1.0	5.0	7.0	15.0
7	WGL 2019*	108	37	145	2.9	83.5	3.5	87.0	23.9	100	13.3	0.0	1.0	9.0	7.0	100.0
8	RP 6830-1536-70-4-2-1-3*	102	36	138	2.8	175.0	3.5	178.5	50.0	42	29.7	1.1	1.0	5.0	7.0	18.0
9	AD22135	105	34	139	3.1	124.5	1.5	126.0	83.0	100	25.0	3.9	1.0	9.0	9.0	100.0
10	PTB33	113	36	149	3.1	88.0	2.0	90.0	44.0	18	26.7	4.1	3.0	1.0	3.0	0.0
11	AD22196	107	36	143	3.0	76.5	2.0	78.5	38.3	100	14.3	5.1	3.0	9.0	NG	100.0
12	AD20516	106	35	141	3.0	133.0	1.0	134.0	133.0	32	20.0	7.8	3.0	3.0	3.0	0.0
13	AD-GP-3	108	39	147	2.8	249.0	3.5	252.5	71.1	71	25.9	10.6	5.0	7.0	9.0	64.0
14	AD-GP-5	105	43	148	2.4	160.0	5.5	165.5	29.1	69	24.6	2.2	1.0	7.0	9.0	66.0
15	BPT 3082	110	41	151	2.7	218.5	6.5	225.0	33.6	34	24.6	10.7	5.0	3.0	5.0	0.0
16	BPT 2858	123	43	166	2.9	203.5	2.0	205.5	101.8	42	40.0	16.1	5.0	5.0	7.0	17.0
17	BPT 3284	117	41	158	2.9	227.5	3.5	231.0	65.0	46	24.1	8.4	3.0	5.0	5.0	17.0
18	BPT 3278	110	38	148	2.9	166.0	1.5	167.5	110.7	74	29.0	6.8	3.0	7.0	5.0	61.0
19	BPT 3354	111	38	149	2.9	231.0	6.0	237.0	38.5	46	16.0	12.0	5.0	5.0	9.0	18.0
20	TN1	114	39	153	2.9	235.5	4.5	240.0	52.3	100	25.0	8.3	3.0	9.0	9.0	100.0
21	BPT 3372	114	35	149	3.3	303.0	0.5	303.5	606.0	100	24.5	27.9	5.0	9.0	3.0	100.0
22	BPT 3263	105	36	141	2.9	235.0	3.5	238.5	67.1	45	20.0	8.0	3.0	5.0	5.0	22.0
23	BPT 3548	115	37	152	3.1	284.5	4.0	288.5	71.1	59	31.0	12.7	5.0	5.0	5.0	29.0
24	BPT 3734	124	35	159	3.5	311.5	1.0	312.5	311.5	73	33.9	9.1	3.0	7.0	7.0	67.0
25	CB 22108	122	39	161	3.1	180.5	2.0	182.5	90.3	76	43.9	29.7	5.0	7.0	5.0	69.0

PHS kharif 2025, Reaction of entries under field conditions contd....																
S. No.	Designation	Mixed Population (No./10 hills)								Percent damaged tillers (DT)			Damage Score			Hopper burn(%)
		SKL				WGL				Mixed Population			Mixed population		BPH	GNV
		BPH	WBPH	Total	BPH:WBPH	BPH	WBPH	Total	BPH:WBPH	GNV	SKL	WGL	WGL	GNV	RNR	PH
26	CB 22156	124	38	162	3.3	265.0	1.5	266.5	176.7	100	27.4	17.4	5.0	9.0	9.0	100.0
27	CB 22127	123	41	164	3.0	143.5	2.0	145.5	71.8	100	19.3	7.1	3.0	9.0	9.0	100.0
28	CB 22140	111	29	140	3.8	162.0	3.5	165.5	46.3	36	27.0	8.5	3.0	5.0	7.0	16.0
29	CB 22141	117	40	157	2.9	106.0	6.5	112.5	16.3	76	23.2	15.5	5.0	7.0	7.0	66.0
30	RP2068-18-3-5	127	38	165	3.3	78.5	3.0	81.5	26.2	48	22.2	11.6	5.0	5.0	5.0	18.0
31	CB 22522	120	39	159	3.1	81.5	1.5	83.0	54.3	100	10.9	27.2	5.0	9.0	9.0	100.0
32	CB 23110	114	34	148	3.4	152.5	3.5	156.0	43.6	76	17.2	14.3	5.0	7.0	5.0	65.0
33	CB 23128	114	40	154	2.9	132.0	2.0	134.0	66.0	46	10.3	16.5	5.0	5.0	9.0	19.0
34	CB MAS 22081*	121	29	150	4.2	100.0	1.0	101.0	100.0	48	40.7	14.3	5.0	5.0	7.0	20.0
35	CB MAS 22082*	112	35	147	3.2	85.5	3.5	89.0	24.4	72	17.2	12.4	5.0	7.0	7.0	61.0
36	WGL 2071	125	36	161	3.5	136.0	1.5	137.5	90.7	100	29.1	13.4	5.0	9.0	5.0	100.0
37	WGL 2075	119	34	153	3.5	164.5	2.5	167.0	65.8	100	19.7	13.0	5.0	9.0	7.0	100.0
38	WGL 2076	109	41	150	2.7	121.0	2.5	123.5	48.4	100	21.0	12.7	5.0	9.0	7.0	100.0
39	WGL 2152	120	42	162	2.9	143.5	2.5	146.0	57.4	75	36.1	18.4	5.0	7.0	5.0	67.0
40	MO-1	115	32	147	3.6	76.5	2.0	78.5	38.3	100	28.8	12.1	5.0	9.0	7.0	100.0
41	WGL 2168	111	31	142	3.6	151.5	5.5	157.0	27.5	48	37.7	12.7	5.0	5.0	5.0	23.0
42	WGL 2177	117	38	155	3.1	194.0	6.5	200.5	29.8	76	26.8	15.4	5.0	7.0	7.0	67.0
43	RP 6789-45-9-23-83	121	37	158	3.3	152.5	3.0	155.5	50.8	47	24.6	20.0	5.0	5.0	7.0	22.0
44	WGL 2000*	116	37	153	3.1	100.0	2.5	102.5	40.0	100	27.6	2.8	3.0	9.0	7.0	100.0
45	WGL 1792*	123	36	159	3.4	104.0	5.5	109.5	18.9	76	34.8	7.7	3.0	7.0	5.0	62.0
46	WGL 1472	119	40	159	3.0	172.5	6.0	178.5	28.8	78	30.8	15.3	5.0	7.0	9.0	71.0
47	WGL 2015	110	34	144	3.2	188.0	6.0	194.0	31.3	70	30.5	8.8	3.0	7.0	7.0	69.0
48	WGL 2080	NG	NG	0		NG	NG	NG	NG	100	NG	NG	NG	9.0	5.0	100.0
49	WGL 2045	120	32	152	3.8	88.5	3.5	92.0	25.3	100	38.8	14.6	5.0	9.0	5.0	100.0
50	PTB33	123	36	159	3.4	46.0	0.0	46.0		14	34.4	3.7	3.0	1.0	3.0	0.0

PHS kharif 2025, Reaction of entries under field conditions contd....																
S. No.	Designation	Mixed Population (No./10 hills)								Percent damaged tillers (DT)			Damage Score			Hopper burn(%)
		SKL				WGL				Mixed Population			Mixed population		BPH	GNV
		BPH	WBPH	Total	BPH:WBPH	BPH	WBPH	Total	BPH:WBPH	GNV	SKL	WGL	WGL	GNV	RNR	PH
51	WGL 2058	124	36	160	3.4	90.5	2.5	93.0	36.2	100	17.5	1.0	1.0	9.0	7.0	100.0
52	WGL 2078	124	33	157	3.8	83.0	1.0	84.0	83.0	100	18.2	6.8	3.0	9.0	7.0	100.0
53	WGL 2125	117	35	152	3.3	86.0	1.0	87.0	86.0	100	20.4	2.9	3.0	9.0	7.0	100.0
54	RNR 48727	118	36	154	3.3	70.5	2.5	73.0	28.2	100	31.1	6.4	3.0	9.0	9.0	100.0
55	RNR 50684	120	33	153	3.6	97.0	2.0	99.0	48.5	68	30.0	4.4	3.0	7.0	7.0	61.0
56	RNR 52261	121	36	157	3.4	91.5	3.0	94.5	30.5	66	35.0	7.5	3.0	7.0	5.0	64.0
57	JGL 41652	122	35	157	3.5	110.5	3.5	114.0	31.6	75	35.6	2.0	1.0	5.0	5.0	68.0
58	JGL 49276	117	33	150	3.5	117.0	4.5	121.5	26.0	54	19.4	0.5	1.0	5.0	5.0	24.0
59	JDL 47953	116	43	159	2.7	89.0	4.5	93.5	19.8	100	22.0	0.0	0.0	9.0	7.0	100.0
60	TN1	126	34	160	3.7	203.5	7.0	210.5	29.1	100	30.5	7.1	3.0	9.0	9.0	100.0
61	JGL 44230	130	35	165	3.7	95.5	3.0	98.5	31.8	100	21.1	10.2	5.0	9.0	3.0	100.0
62	IR22X1009	124	33	157	3.8	88.5	1.0	89.5	88.5	76	15.8	6.7	3.0	7.0	9.0	64.0
63	IR23X1022	111	35	146	3.2	88.5	2.0	90.5	44.3	78	6.2	6.7	3.0	7.0	9.0	71.0
64	IR19X1002	113	31	144	3.6	101.0	3.5	104.5	28.9	100	3.6	4.6	3.0	9.0	9.0	100.0
65	PTB33	116	40	156	2.9	35.0	1.5	36.5	23.3	15	15.5	0.0	0.0	1.0	3.0	0.0
66	RP2068-18-3-5	117	30	147	3.9	38.5	1.0	39.5	38.5	35	33.9	0.0	0.0	5.0	7.0	18.0
67	N22-4963	122	37	159	3.3	76.0	1.0	77.0	76.0	100	19.7	2.0	1.0	9.0	7.0	100.0
68	Sinnasivappu	113	40	153	2.8	69.0	2.0	71.0	34.5	76	4.8	1.2	1.0	7.0	7.0	67.0
69	RP 4918 230S	118	33	151	3.6	96.0	1.0	97.0	96.0	100	12.1	17.0	5.0	9.0	9.0	100.0
70	RP2068-18-3-5	118	33	151	3.6	52.0	0.5	52.5	104.0	48	16.4	4.2	3.0	5.0	5.0	20.0
71	IC 76018	114	24	138	4.8	40.0	0.0	40.0	1.0	41	40.0	5.2	3.0	5.0	7.0	18.0
72	LUBUK LINGGAU::IRGC 20000	122	32	154	3.8	83.0	3.5	86.5	23.7	74	15.7	33.1	5.0	7.0	5.0	65.0
73	ALAMINOS::IRGC 44268-2	116	31	147	3.7	123.5	4.0	127.5	30.9	70	23.4	21.9	5.0	7.0	7.0	61.0
74	REMOL::IRGC 18624-1	111	32	143	3.5	111.5	2.0	113.5	55.8	75	18.3	28.3	5.0	7.0	5.0	62.0
75	Kali Kamod (C20)	117	33	150	3.5	120.0	3.0	123.0	40.0	100	9.9	18.4	5.0	9.0	9.0	100.0

PHS kharif 2025, Reaction of entries under field conditions contd....																
S. No.	Designation	Mixed Population (No./10 hills)								Percent damaged tillers (DT)			Damage Score			Hopper burn(%)
		SKL				WGL				Mixed Population			Mixed population		BPH	GNV
		BPH	WBPH	Total	BPH:WBPH	BPH	WBPH	Total	BPH:WBPH	GNV	SKL	WGL	WGL	GNV	RNR	PH
76	Dhala Malliphula (C92)	115	32	147	3.6	117.5	4.0	121.5	29.4	100	20.7	21.8	5.0	9.0	7.0	100.0
77	RP6740-KS-66	111	39	150	2.8	109.0	2.5	111.5	43.6	100	29.5	22.8	5.0	9.0	3.0	100.0
78	RP6740-KS-70	118	33	151	3.6	94.0	1.5	95.5	62.7	100	30.0	25.7	5.0	9.0	9.0	100.0
79	RP6904 MSM-99-99	114	34	148	3.4	114.5	5.5	120.0	20.8	77	29.8	9.2	3.0	7.0	7.0	68.0
80	BM71	123	38	161	3.2	74.0	3.0	77.0	24.7	54	46.6	8.5	3.0	5.0	5.0	25.0
81	RP 6903-MT-82	117	34	151	3.4	72.0	2.0	74.0	36.0	100	30.6	11.5	5.0	9.0	3.0	100.0
82	RP6903 MSM-83	118	35	153	3.4	77.0	2.5	79.5	30.8	100	14.0	8.8	3.0	9.0	7.0	100.0
83	WGL 2058	110	36	146	3.1	83.5	1.5	85.0	55.7	100	15.9	9.0	3.0	9.0	7.0	100.0
84	WGL 2078	114	38	152	3.0	94.5	6.5	101.0	14.5	100	13.2	8.1	3.0	9.0	7.0	100.0
85	WGL 2125	110	39	149	2.8	79.0	4.5	83.5	17.6	100	12.1	5.1	3.0	9.0	7.0	100.0
86	RP 2068-18-3-5	120	29	149	4.1	57.0	1.0	58.0	57.0	46	35.9	9.2	3.0	5.0	7.0	21.0
87	RP 6841	116	32	148	3.6	90.0	1.5	91.5	60.0	100	28.3	9.4	3.0	9.0	5.0	100.0
88	RP 6842	121	38	159	3.2	88.0	2.0	90.0	44.0	38	23.1	14.8	5.0	5.0	7.0	16.0
89	RP 6843	112	34	146	3.3	68.0	2.5	70.5	27.2	100	21.5	6.2	3.0	9.0	NG	100.0
90	TN1	106	40	146	2.7	163.0	4.5	167.5	36.2	100	19.0	13.7	5.0	9.0	9.0	100.0
91	RP 6844	120	39	159	3.1	143.0	4.0	147.0	35.8	100	15.0	13.8	5.0	9.0	7.0	100.0
92	RP 6845	114	36	150	3.2	93.0	2.5	95.5	37.2	100	17.9	21.0	5.0	9.0	9.0	100.0
93	RP 6846	117	37	154	3.2	171.0	5.5	176.5	31.1	71	18.6	23.5	5.0	7.0	7.0	64.0
94	MO 1	120	37	157	3.2	49.5	0.0	49.5	only BPH	100	19.6	4.9	3.0	9.0	9.0	100.0
95	PTB 33	123	35	158	3.5	34.5	1.5	36.0	23.0	14	10.3	5.8	3.0	1.0	NG	0.0
Total tested		94.0	94.0	95.0	94.0	94.0	94.0	94.0	92.0	95.0	94.0	94.0	94.0	95.0	92.0	95.0
Max. damage in the trial		130	45	166	5	312	10	313	606	100	54	33	5	9	9	100
Min. damage in the trial		100	24	0	2	35	0	36	1	10	4	0	0	1	3	0
Average in the trial		115.4	35.9	149.7	3.2	121.1	3.0	124.1	55.8	72.8	24.5	10.4	3.5	6.8	6.6	63.0
Average in TN1		115.3	37.7	153.0	3.1	200.7	5.3	206.0	39.2	100.0	24.9	9.7	3.7	9.0	9.0	100.0
Average in PTB 33		118.8	36.8	155.5	3.2	50.9	1.3	52.1	30.1	15.3	21.7	3.4	2.3	1.0	3.0	0.0
Average in RP 2068-18-3-5		120.5	32.5	153.0	3.7	56.5	1.4	57.9	56.4	44.3	27.1	6.2	2.8	5.0	6.0	19.3
Average in MO-1		120.0	37.0	157.0	3.2	49.5	0.0	49.5	63.0	100.0	19.6	4.9	3.0	9.0	9.0	100.0
Average in BM 71		123.0	38.0	161.0	3.2	74.0	3.0	77.0	24.7	54.0	46.6	8.5	3.0	5.0	5.0	25.0

GALL MIDGE SCREENING TRIAL (GMS) Kharif 2025											
Reaction of entries against Gall midge											
E. No.	Designation	Cross combination	GMB1 CHP 30DT %DP	GMB ABP 50DT %DP	GMB1 JDP 75DT %DP	GMB3 JGT 50DT %DP	GMB4 SKL 50DT %DP	GMB4M WGL 50DT %DP	GMB5 PTB 50DT %DP	GMB MNC 30 DT %DP	GMB GNV 50DT %DP	GMB MTU 50DT %DP
1	AD20362	CR1009/MTU 1075	70.0	60.0	70.0	100.0	100.0	65.0	47.6	30.0	90.0	65.0
2	AD20368	CR1009/MTU 1075	30.0	20.0	60.0	100.0	90.0	50.0	47.6	10.0	100.0	35.0
3	AD20386	CR1009/MTU 1075	20.0	50.0	50.0	55.0	90.0	65.0	47.6	10.0	90.0	30.0
4	AD20404	CR1009/MTU 1075	60.0	40.0	90.0	100.0	90.0	75.0	38.1	10.0	90.0	30.0
5	CB MAS 22081*	CO 51/IR71033	40.0	50.0	70.0	100.0	75.0	40.0	57.1	10.0	95.0	30.0
6	CB MAS 22082*	CO 51/IR71033	40.0	40.0	70.0	100.0	92.9	33.3	71.4	20.0	90.0	20.0
7	IBT-WGL-17 (WGL 2150)*	MTU-IL-1/RMSGM 3	20.0	10.0	10.0	0.0	0.0	0.0	61.9	40.0	75.0	0.0
8	JGL 41652*	MTU1010 (219 A)/Akshayadhan NIL	20.0	0.0	30.0	0.0	0.0	0.0	85.7	20.0	85.0	35.0
9	NLR 3900	MTU 2077/IR 64	70.0	80.0	100.0	100.0	90.0	80.0	57.1	50.0	100.0	55.0
10	**Kavya**	R. check	30.0	20.0	30.0	100.0	25.0	65.0	47.6	20.0	90.0	0.0
11	NLR 3930	(BPT 5204/NLR 34449)/NLR 34449	20.0	40.0	40.0	100.0	60.0	70.0	42.9	20.0	100.0	5.0
12	NLR 3937	NLR 33892/NLR 40024	60.0	50.0	70.0	100.0	90.0	50.0	85.7	10.0	95.0	60.0
13	NLR 3971	(BPT 5204/IR 36)/BPT 5204	30.0	70.0	60.0	100.0	80.0	75.0	81.0	10.0	95.0	50.0
14	NLR 3994	NLR 33892/JGL 17004	50.0	30.0	60.0	100.0	100.0	60.0	57.1	10.0	95.0	15.0
15	**Abhaya**	R. check	40.0	10.0	70.0	100.0	55.0	45.0	76.2	20.0	100.0	15.0
16	NLR 3995	BPT 2270/MTU 1010	60.0	80.0	70.0	100.0	100.0	75.0	71.4	20.0	90.0	65.0
17	NLR 3998	NLR 33892/NLR 40054	60.0	40.0	50.0	100.0	50.0	70.0	71.4	10.0	90.0	75.0
18	NLR 4010	BPT 2270/MTU 1010	50.0	10.0	50.0	100.0	25.0	83.3	47.6	10.0	95.0	40.0
19	NLR 5940-14-1-1-1-1-1-1	NLR 33892/NLR 40024	40.0	60.0	70.0	100.0	85.0	75.0	57.1	20.0	100.0	60.0
20	**Aganni**	R. check	30.0	10.0	90.0	0.0	0.0	0.0	61.9	40.0	70.0	5.0
21	NLR 5942-33-3-3-1-1-1	NLR 33892/JGL 17004	10.0	0.0	30.0	100.0	0.0	50.0	33.3	10.0	95.0	35.0
22	NLR 5943-3-2-2-1-2-1-1	NLR 33892/NLR 40054	60.0	50.0	90.0	100.0	85.0	70.0	71.4	10.0	100.0	35.0
23	NLR 5952-9-1-3-1-1	NLR 9674/BPT 5204	30.0	0.0	40.0	100.0	0.0	100.0	33.3	20.0	90.0	NG
24	NLR 5979-24-1-2-2-1	NLR 33892/TP30758	20.0	10.0	80.0	100.0	50.0	55.0	57.1	10.0	90.0	25.0
25	**TN1**	S. check	40.0	60.0	100.0	100.0	100.0	58.3	38.1	50.0	95.0	45.0
26	NLR 5979-4-3-3-1-1	NLR 33892/TP 30758	50.0	70.0	80.0	100.0	95.0	90.0	61.9	10.0	90.0	10.0
27	NLR 5986-6-3-1-1	NLR 9674/TP 16228-32	40.0	20.0	70.0	35.0	60.0	15.0	23.8	30.0	95.0	5.0
28	NLR 5986-6-3-1-1-2	NLR 9674/TP 16228-32	30.0	0.0	60.0	30.0	65.0	30.0	38.1	10.0	100.0	0.0
29	NLR 5991-5-1-1	NLR 34449/RNR 15048	80.0	50.0	30.0	100.0	90.0	90.0	76.2	20.0	100.0	NG
30	**W 1263**	R. check	10.0	10.0	100.0	100.0	90.0	45.0	57.1	10.0	90.0	5.0

GMS, Kharif 2025, Reaction of entries against Gall midge contd…											
E. No.	**Designation**	**Cross combination**	**GMB1 CHP 30DT %DP**	**GMB ABP 50DT %DP**	**GMB1 JDP 75DT %DP**	**GMB3 JGT 50DT %DP**	**GMB4 SKL 50DT %DP**	**GMB4M WGL 50DT %DP**	**GMB5 PTB 50DT %DP**	**GMB MNC 30 DT %DP**	**GMB GNV 50DT %DP**	**GMB MTU 50DT %DP**
31	NLR 5991-8-1-1	NLR 34449/RNR 15048	40.0	20.0	90.0	100.0	100.0	70.0	85.7	10.0	95.0	NG
32	NLR 5993-44-2-1	NLR 3354/RNR 15048	50.0	80.0	80.0	100.0	75.0	65.0	85.7	10.0	90.0	15.0
33	NLR 5993-53-2-1	NLR 3354/RNR 15048	30.0	70.0	70.0	100.0	70.0	55.0	85.7	10.0	95.0	30.0
34	RNR 35008		30.0	20.0	70.0	100.0	100.0	40.0	90.5	60.0	90.0	35.0
35	**Akshayadhan PYL**	R. check	20.0	0.0	20.0	0.0	0.0	5.0	81.0	50.0	95.0	0.0
36	RNR 48724	IGBY 9-31-11	40.0	0.0	40.0	0.0	0.0	5.0	76.2	10.0	100.0	5.0
37	WGL 1859	WGL 810/MTU 1156	20.0	20.0	40.0	100.0	15.0	60.0	76.2	30.0	95.0	15.0
38	WGL 1909*	UPR 3667-2-1-7/WGL 1003	40.0	0.0	50.0	0.0	30.0	0.0	90.5	10.0	95.0	5.0
39	WGL 1944	Siddi/MIL 12/Siddi/BM71	50.0	10.0	60.0	100.0	50.0	25.0	66.7	10.0	100.0	45.0
40	**Karma Mahsuri**	R. check	30.0	20.0	50.0	35.0	0.0	10.0	81.0	40.0	100.0	40.0
41	WGL 1946	Siddi/MIL 12/Siddi/BM71	10.0	0.0	20.0	100.0	20.0	35.0	61.9	30.0	95.0	20.0
42	WGL 2000*	KNM 1638/WGL 1127	20.0	0.0	30.0	0.0	0.0	0.0	76.2	20.0	100.0	10.0
43	WGL 2071	WGL 962/WGL 1127	40.0	20.0	50.0	100.0	90.0	25.0	47.6	10.0	90.0	50.0
44	WGL 2075	WGL 962/WGL 1121	0.0	10.0	50.0	100.0	90.0	40.0	19.1	10.0	100.0	25.0
45	**RP 2068-18-3-5**	R. check	50.0	20.0	20.0	0.0	0.0	5.0	81.0	40.0	90.0	5.0
46	WGL 2076	KPS 3018/WGL 1127	10.0	20.0	60.0	100.0	70.0	25.0	42.9	20.0	90.0	10.0
47	WGL 2152	KNM 118/WGL 1058// IBT-GM-32	80.0	30.0	90.0	100.0	100.0	55.0	76.2	20.0	100.0	35.0
48	WGL 2168	RNR 29325/RMSGM3	50.0	20.0	80.0	95.0	90.0	25.0	71.4	10.0	95.0	60.0
49	WGL 2177	NLR 34449/RP 2068-18-3-5	40.0	40.0	90.0	100.0	100.0	40.0	85.7	10.0	100.0	50.0
50	TN1	S. check	100.0	70.0	100.0	100.0	100.0	35.0	81.0	70.0	90.0	75.0
	TN1							95.0			100.0	65.0
	PTB 33										65.0	
Total tested			50	50	50	50	50	51	50	50	52	48
Max. damage in the trial			100.0	80.0	100.0	100.0	100.0	100.0	90.5	70.0	100.0	75.0
Min. damage in the trial			0.0	0.0	10.0	0.0	0.0	0.0	19.1	10.0	65.0	0.0
Ave. in the trial			39.2	30.2	61.0	79.0	60.7	47.0	63.3	21.0	93.8	30.1
Damage in TN1			70.0	65.0	100.0	100.0	100.0	46.7	59.5	60.0	92.5	60.0
Promising level			0	0	0	0	0	0	0	0	0	0
No. promising			1	9	0	8	10	5	0	0	0	4

GALL MIDGE SCREENING TRIAL (GMS) Kharif 2025												
Reaction of entries against Gall midge												
E. No.	Designation	Cross combination	GMB1 CHP 30DT %SS	GMB ABP 50DT %SS	GMB1 JDP 75DT %SS	GMB3 JGT 50DT %SS	GMB4 SKL 50DT %SS	GMB4M WGL 50DT %SS	GMB5 PTB 50DT %SS	GMB GNV 50DT %SS	GMB MNC 31DT %SS	GMB MTU 50DT %SS
1	AD20362	CR1009/MTU 1075	9.1	10.3	26.1	76.7	13.7	17.4	11.8	49.0	20.00	13.3
2	AD20368	CR1009/MTU 1075	2.7	5.0	15.6	80.1	14.4	7.9	17.2	54.8	7.14	6.1
3	AD20386	CR1009/MTU 1075	5.6	11.5	17.8	88.8	23.8	11.5	14.7	34.0	8.33	5.9
4	AD20404	CR1009/MTU 1075	10.8	6.2	28.0	81.9	19.2	10.1	16.7	40.4	7.69	6.1
5	CB MAS 22081*	CO 51/IR71033	7.4	7.9	21.0	87.1	8.3	7.2	21.2	52.5	8.33	4.5
6	CB MAS 22082*	CO 51/IR71033	7.4	8.8	23.2	87.9	17.1	2.5	19.6	59.0	15.38	4.0
7	IBT-WGL-17 (WGL 2150)*	MTU-IL-1/RMSGM 3	2.1	3.6	2.6	0.0	0.0	0.0	19.6	18.9	26.67	0.0
8	JGL 41652*	MTU1010 (219 A)/Akshayadhan NIL	1.6	0.0	4.7	0.0	0.0	0.0	23.2	50.4	14.29	6.0
9	NLR 3900	MTU 2077/IR 64	8.5	31.5	30.3	81.0	20.0	16.3	23.6	40.8	31.25	11.7
10	**Kavya**	R. check	3.2	2.4	11.8	76.0	2.1	10.6	11.5	32.3	15.38	0.0
11	NLR 3930	(BPT 5204/NLR 34449)/NLR 34449	4.3	8.7	9.4	79.5	10.4	12.6	12.8	25.6	18.18	0.8
12	NLR 3937	NLR 33892/NLR 40024	5.6	11.0	15.7	50.8	23.0	7.4	23.9	31.2	7.14	14.3
13	NLR 3971	(BPT 5204/IR 36)/BPT 5204	4.3	11.3	21.9	80.3	15.6	13.1	25.2	31.9	8.33	10.8
14	NLR 3994	NLR 33892/JGL 17004	13.6	7.8	16.7	80.9	18.4	9.6	18.1	35.8	6.67	2.5
15	**Abhaya**	R. check	4.7	2.3	14.3	50.2	11.3	6.8	19.2	65.3	16.67	2.3
16	NLR 3995	BPT 2270/MTU 1010	6.5	15.2	20.0	81.8	13.5	11.1	20.5	58.2	12.50	13.2
17	NLR 3998	NLR 33892/NLR 40054	8.3	10.6	8.8	73.8	9.8	9.7	22.6	24.5	5.56	16.8
18	NLR 4010	BPT 2270/MTU 1010	6.1	1.3	8.9	83.9	3.9	10.4	15.1	59.5	6.67	8.5
19	NLR 5940-14-1-1-1-1-1-1	NLR 33892/NLR 40024	7.3	14.5	21.9	85.3	13.9	12.0	13.8	70.1	11.76	13.7
20	**Aganni**	R. check	2.9	1.0	22.9	0.0	0.0	0.0	23.8	35.9	25.00	0.7
21	NLR 5942-33-3-3-1-1-1	NLR 33892/JGL 17004	1.1	0.0	7.7	86.3	0.0	8.0	11.5	42.0	7.69	6.0
22	NLR 5943-3-2-2-1-2-1-1	NLR 33892/NLR 40054	10.2	8.9	27.5	80.5	17.2	10.1	26.5	38.8	5.88	6.3
23	NLR 5952-9-1-3-1-1	NLR 9674/BPT 5204	6.0	0.0	7.4	63.9	0.0	11.1	14.7	59.6	12.50	NG
24	NLR 5979-24-1-2-2-1	NLR 33892/TP30758	3.5	0.9	23.8	74.7	3.2	5.1	18.8	48.4	6.67	2.4
25	**TN1**	S. check	8.3	9.9	40.8	88.5	16.7	13.8	18.2	53.8	27.78	7.2
26	NLR 5979-4-3-3-1-1	NLR 33892/TP 30758	8.2	10.7	18.8	86.5	14.0	20.2	19.0	32.5	7.14	1.5
27	NLR 5986-6-3-1-1	NLR 9674/TP 16228-32	8.3	2.6	26.6	5.7	4.6	2.7	7.8	65.7	18.75	0.9
28	NLR 5986-6-3-1-1-2	NLR 9674/TP 16228-32	4.4	0.0	24.4	9.3	7.5	3.6	11.7	71.4	7.14	0.0
29	NLR 5991-5-1-1	NLR 34449/RNR 15048	11.5	8.0	5.9	84.4	27.8	21.5	16.3	49.1	14.29	NG
30	**W 1263**	R. check	0.7	0.8	33.3	86.3	0.6	3.4	12.9	77.9	6.25	0.9

GMS kharif 2025, Reaction of entries against Gall midge contd…												
E. No.	**Designation**	**Cross combination**	**GMB1**	**GMB**	**GMB1**	**GMB3**	**GMB4**	**GMB4M**	**GMB5**	**GMB**	**GMB**	**GMB**
			CHP	**ABP**	**JDP**	**JGT**	**SKL**	**WGL**	**PTB**	**GNV**	**MNC**	**MTU**
			30DT	**50DT**	**75DT**	**50DT**	**50DT**	**50DT**	**50DT**	**50DT**	**31DT**	**50DT**
			%SS	**%SS**	**%SS**	**%SS**	**%SS**	**%SS**	**%SS**	**%SS**	**%SS**	**%SS**
31	NLR 5991-8-1-1	NLR 34449/RNR 15048	8.8	4.5	19.8	73.6	27.3	11.4	17.7	25.6	5.88	NG
32	NLR 5993-44-2-1	NLR 3354/RNR 15048	6.1	15.6	20.5	82.7	30.6	13.3	19.6	57.5	7.14	3.5
33	NLR 5993-53-2-1	NLR 3354/RNR 15048	5.6	12.4	23.7	80.7	10.3	8.2	18.8	83.1	7.14	10.7
34	RNR 35008		5.5	4.5	15.4	39.8	27.6	6.7	22.4	42.8	35.29	7.2
35	**Akshayadhan PYL**	R. check	1.9	0.0	3.1	0.0	0.0	0.6	27.4	21.1	26.32	0.0
36	RNR 48724	IGBY 9-31-11	3.3	0.0	7.1	0.0	0.0	0.6	18.4	65.7	5.88	1.5
37	WGL 1859	WGL 810/MTU 1156	2.0	2.7	7.6	66.8	1.6	10.0	19.1	78.5	20.00	3.4
38	WGL 1909*	UPR 3667-2-1-7/WGL 1003	5.3	0.0	11.4	0.0	4.4	0.0	24.2	32.4	7.14	0.9
39	WGL 1944	Siddi/MIL 12/Siddi/BM71	4.1	1.3	17.3	75.3	6.5	2.0	17.2	47.8	5.88	11.9
40	**Karma Mahsuri**	R. check	2.1	5.2	16.2	6.3	0.0	1.3	26.1	43.6	25.00	10.8
41	WGL 1946	Siddi/MIL 12/Siddi/BM71	0.7	0.0	9.7	74.8	2.6	3.9	13.5	39.2	20.00	3.3
42	WGL 2000*	KNM 1638/WGL 1127	1.7	0.0	7.2	0.0	0.0	0.0	14.8	31.6	11.11	1.9
43	WGL 2071	WGL 962/WGL 1127	3.3	6.2	10.3	82.8	9.8	3.7	15.4	59.8	6.25	11.2
44	WGL 2075	WGL 962/WGL 1121	0.0	1.3	16.7	84.0	12.6	3.9	4.8	24.9	5.26	5.4
45	**RP 2068-18-3-5**	R. check	5.9	2.1	2.4	0.0	0.0	0.5	24.5	33.3	22.22	0.8
46	WGL 2076	KPS 3018/WGL 1127	1.2	4.5	15.7	75.4	5.6	3.2	16.4	61.2	13.33	2.2
47	WGL 2152	KNM 118/WGL 1058// IBT-GM-32	13.8	7.4	21.3	81.0	29.4	6.0	21.0	71.6	11.76	7.0
48	WGL 2168	RNR 29325/RMSGM3	9.7	3.1	23.9	40.8	16.2	2.8	22.0	13.4	6.25	16.6
49	WGL 2177	NLR 34449/RP 2068-18-3-5	5.2	7.4	24.0	71.5	28.8	6.3	18.5	62.9	7.14	12.1
50	TN1	S. check	12.5	7.3	30.5	72.2	17.9	5.6	23.2	53.2	41.18	17.9
	TN1							12.3		81.2		13.0
	PTB 33									18.7		
Total tested			50	50	50	50	50	51	50	52	50	48
Max. damage in the trial			14	32	41	89	31	22	27	83	41	18
Min. damage in the trial			0	0	2	0	0	0	5	13	5	0
Ave. in the trial			6	6	17	60	11	7	18	48	14	6
Damage in TN1			10.4	8.6	35.7	80.4	17.3	9.7	20.7	53.5	34.5	12.6
Promising level			0	0	0	0	0	0	0	0	1	0
No. promising			1	9	0	8	10	5	0	0	0	4

Leaf folder Screening Trial (LFST) kharif 2025																					
Reaction of entries against Leaf Folder																					
S.No	Designation	ADT	CHN	CHT	KRK	KUL	LDN	NLR	NVS	NWG	PTB	RNR	NPT		AND	BRH	CTC	KJT	MNC	REW	TTB	BPT	JDP
		80 DT	84 DT	68 DT	60 DT	44 DT	80 DT	80 DT	80 DT	80 DT	75 DT	89 DT	11		60 DT	80 DT	60 DT	80 DT	60 DT	77 DT	30 DT	80 DT	60 DT
35	W 1263	9.0	14.9	19.1	0.5	10.0	17.7	15.2	4.5	33.7	13.8	5.4	8		2.2	2.7	0.5	7.7		0.0	3.9	7.9	3.8
24	0615-PTB-01-28-18	2.0	15.5	18.9	27.7	22.3	16.7	29.2	6.5	18.0	35.0	3.4	5		2.4	4.1	0.3	9.1	6.8	0.0	3.0	8.7	5.0
3	BPT 3284	5.5	17.6	18.8	7.9	21.4	20.9	4.1	12.2	18.5	51.2	17.2	4		3.5	8.9	1.0	6.9	4.1	0.0	3.7	9.8	7.2
22	0627-PTB-2-14-1	9.7	10.8	20.5	25.2	20.2	16.3	32.8	10.8	20.0	28.6	6.9	4		3.6	7.0	0.1	8.3	4.5	0.2	3.4	10.0	7.6
20	RP5564 PTB 2-4-1-2-2	16.9	16.7	18.9	37.6	22.6	15.3	33.9	5.2	20.7	55.4	5.6	3		7.4	9.6	0.7	6.7	4.1	0.3	3.7	6.9	9.1
21	RP5490 PTB 1-1-2	2.4	13.9	19.6	15.7	20.8	22.3	17.8	6.6	21.8	24.1	16.6	3		4.0	9.8	0.2	7.9	2.1	0.0	2.9	7.0	5.9
28	RNR 44306	13.2	22.8	20.0	27.9	24.6	19.3	23.9	8.3	30.1	45.3	7.7	3		9.4	6.0	2.3	8.7	3.6	0.1	2.6	9.1	7.1
29	RNR 37919	16.3	12.7	19.7	28.8	19.9	18.4	26.2	9.3	28.7	41.3	24.3	3		8.4	9.7	1.3	9.4	3.9	0.3	3.1	8.7	7.2
11	NWGR 15028	17.9	21.3	21.1	17.3	20.1	18.1	28.3	4.7	23.6	20.3	8.4	3		2.8	7.1	0.8	7.4	1.8	0.1	3.9	9.7	6.8
9	BPT 3507	44.3	22.3	17.8	20.8	21.6	18.5	20.4	9.8	19.8	49.4	13.0	3		3.4	6.5	0.9	8.5	2.7	0.0	3.6	9.1	10.7
16	ADT 21255	6.7	15.1	18.2	19.1	29.4	23.0	14.0	8.7	29.5	36.7	10.0	3		3.7	6.5	1.0	7.6	3.2	0.2	3.9	7.9	10.5
17	RP5517-PTB-1-1-1-1	22.8	14.9	19.5	25.7	24.6	19.7	32.0	NG	19.4	65.9	11.7	3		2.9	6.5	2.9	9.0	3.2	0.2	3.3	11.2	10.8
8	BPT 3485	21.4	19.4	18.6	19.8	21.8	18.7	28.4	12.2	22.9	39.0	8.2	2		4.1	7.2	1.5	8.0	4.5	0.0	3.8	7.6	9.7
19	RP5564 PTB 2-4-1-2	12.6	18.0	19.4	33.8	19.2	23.0	21.6	8.9	21.9	43.3	4.9	2		4.1	7.4	1.0	6.4	3.4	0.0	3.7	7.6	7.0
30	NPK 65	21.7	15.3	20.0	20.7	22.3	19.0	49.0	7.0	28.4	51.7	21.4	2		2.9	7.2	0.6	10.1	3.7	0.0	3.8	9.9	8.3
32	NPK 92	11.6	17.3	19.0	22.5	26.6	20.0	34.6	4.9	34.0	76.8	30.0	2		9.0	9.8	0.2	9.1	4.1	0.0	3.4	7.8	8.3
25	RNR 35008	11.3	21.4	20.4	47.6	29.4	16.7	30.2	11.9	19.4	65.2	10.6	2		2.7	7.9	0.0	8.8	2.4	0.0	2.6	10.0	5.9
4	BPT 3278	26.1	20.5	18.1	13.4	17.3	17.2	26.6	10.9	18.8	84.2	19.1	2		4.5	8.1	0.7	7.3	3.2	0.4	3.2	9.1	13.7
6	BPT 3460	23.4	20.3	19.9	11.5	17.2	19.4	22.3	8.9	24.2	52.6	10.6	2		10.4	8.5	2.6	7.6	5.7	0.1	3.6	6.1	16.0
14	NWGR 18084	6.3	20.6	19.8	23.4	23.7	15.9	28.0	12.3	28.8	37.5	16.5	2		3.7	8.8	0.4	8.0	5.6	0.0	3.2	10.9	9.1
13	NWGR 17121	3.8	16.8	20.6	15.9	22.5	17.2	27.3	16.7	23.3	61.6	20.9	2		5.2	8.5	1.1	8.4	5.2	0.5	3.3	10.3	9.1
23	0614-PTB-7-8-24	10.6	16.6	20.3	38.5	35.7	21.2	14.1	10.8	19.1	61.8	7.3	2		6.1	8.3	0.3	9.0	2.2	0.0	3.2	7.5	10.4
1	BPT 3082	8.6	15.0	19.1	17.8	22.6	22.1	35.4	12.9	27.0	79.2	51.0	2		6.6	8.5	2.4	7.4	5.0	0.1	4.1	10.5	15.5
5	BPT 3354	11.0	14.7	18.7	23.3	21.5	24.5	29.3	4.2	20.5	61.1	11.1	2		4.6	5.9	1.9	6.8	4.0	0.0	3.0	11.0	15.8
15	ADT 23056	16.7	20.2	18.2	17.0	23.9	19.5	36.0	9.3	31.3	52.5	16.8	2		2.9	10.4	0.7	7.8	5.3	0.0	3.2	14.0	11.0

LFST kharif 2025, Reaction of entries against Leaf Folder contd…																					
S.No	**Designation**	**ADT**	**CHN**	**CHT**	**KRK**	**KUL**	**LDN**	**NLR**	**NVS**	**NWG**	**PTB**	**RNR**	**NPT**		**AND**	**BRH**	**CTC**	**KJT**	**MNC**	**REW**	**TTB**	**BPT**	**JDP**
		80 DT	**84 DT**	**68 DT**	**60 DT**	**44 DT**	**80 DT**	**80 DT**	**80 DT**	**80 DT**	**75 DT**	**89 DT**	**11**		**60 DT**	**80 DT**	**60 DT**	**80 DT**	**60 DT**	**77 DT**	**30 DT**	**80 DT**	**60 DT**
26	RNR 31643	10.3	22.0	19.7	22.0	31.9	21.8	37.6	11.8	21.7	38.2	8.8	1		3.6	7.6	0.2	6.4	4.9	0.0	3.5	8.4	8.2
33	NPK 8	7.2	17.6	18.7	12.4	23.7	21.7	39.8	12.7	36.4	24.1	21.9	1		4.0	8.8	0.7	7.0	4.4	0.0	3.0	7.3	9.2
12	NWGR 18083	16.7	16.4	20.2	15.0	27.3	19.9	37.8	21.6	22.0	42.5	15.1	1		3.1	8.8	0.9	7.0	4.2	0.0	2.8	7.9	8.7
10	BPT 3363	26.6	16.6	18.7	18.5	20.1	17.6	16.0	16.3	28.2	31.1	10.3	1		2.7	9.3	2.0	6.2	3.4	0.4	3.2	9.1	10.6
27	RNR 44476	19.9	23.0	19.3	23.3	35.4	22.7	25.3	17.1	27.7	37.4	6.5	1		1.9	6.0	0.5	6.0	3.3	0.0	3.7	10.7	5.6
7	BPT 3357	14.4	15.6	20.2	19.1	20.2	22.7	31.7	17.0	21.2	58.2	6.1	1		4.4	6.1	0.5	8.4	2.6	0.0	3.1	8.3	10.2
2	BPT 2858	7.9	16.3	18.1	20.1	21.1	20.3	10.8	12.0	23.4	60.6	34.2	1		3.7	8.0	1.5	7.1	4.1	0.0	3.0	11.1	10.6
18	RP5517-PTB-1-1-1-1-1	19.1	17.1	19.5	19.5	25.4	22.8	28.0	10.4	22.4	61.3	9.6	1		3.4	7.4	0.3	7.9	4.6	0.1	4.0	12.6	10.2
31	NPK 76	14.2	16.7	18.8	23.0	28.3	26.6	39.2	17.4	38.7	55.8	20.7	0		2.8	8.6	1.7	8.8	5.4	0.0	3.4	11.6	7.3
34	TN 1	8.6	17.4	19.1	16.6	25.2	21.7	35.9	12.4	41.7	47.8	40.2			1.2	5.8	1.4	9.9	5.4	0.0	4.0	8.1	9.7
Minimum damage		2.0	10.8	17.8	7.9	17.2	15.3	4.1	4.2	18.0	20.3	3.4			1.9	2.7	0.0	6.0	1.8	0.0	2.6	6.1	3.8
Maximum damage		44.3	23.0	21.1	47.6	35.7	26.6	49.0	21.6	41.7	84.2	51.0			10.4	10.4	2.9	10.1	6.8	0.5	4.1	14.0	16.0
Mean damage in trial		14.4	17.6	19.3	22.0	23.8	20.0	27.9	12.1	25.7	49.3	15.5			4.4	7.7	1.0	7.8	4.0	0.1	3.4	9.3	9.2
Promising level		10	15	10	10	10	20	10	10	20	15	10											
Number Promising		11	6	0	1	0	19	1	14	7	0	13											
Total entries tested		35	35	35	35	35	35	35	35	35	35	35			LP	LP	LP	LP	LP	LP	LP	LP	LP

Stem Borer Screening Trial (SBST) kharif 2025

Reaction of entries against Stem borer at vegetative stage

Entry No	Designation	NVS(ANS)	NVS(NS)	AND	CBT	CHN1	MNC	NLR	PSA	PTB	RPR	PNT II	BRH	ABP	LDN	IIRR
		50DT	51DT	57DT	55DT	62DT	50DT	30DT	31DT	50DT	71DT	51DT	50DT	67DT	64DT	84DT
		% Deadhearts damage														
1	0615-PTB-01-23-21*	20.8	14.2	NG	6.1	6.7	26.7	23.5	16.4	11.0	31.0	10.4	17.6	9.6	15.1	26.1
2	0627-PTB-2-14-1*	8.3	0.0	NG	8.2	10.3	28.6	42.4	14.6	17.4	45.4	9.0	18.6	5.5	15.6	19.9
3	0614-PTB-7-8-24*	21.5	18.9	7.1	23.2	3.5	30.1	93.6	15.9	17.0	40.4	11.9	18.2	11.9	20.4	27.5
4	RP5564 PTB 2-4-1-2-2*	19.1	14.9	0.0	27.3	2.8	34.1	24.0	15.4	16.6	38.3	8.6	16.2	5.2	20.0	29.2
5	W1263*	23.5	23.2	17.1	6.3	12.6	35.4	9.3	15.5	10.9	15.5	14.8	18.6	14.0	11.7	25.6
6	NLR 5892-21-4-1-1-1-2*	15.8	25.9	4.8	11.9	2.7	30.9	41.9	16.6	18.0	32.0	16.8	15.9	7.2	26.2	23.3
7	NLR 5930-2-1-2-4-1-1*	14.5	20.1	8.3	20.6	25.3	23.1	32.3	18.4	20.6	23.8	16.7	19.4	15.4	18.4	23.5
8	NLR 5932-3-2-3-5-5-2*	17.6	15.4	0.0	9.2	3.9	30.2	25.5	12.0	19.3	35.8	16.2	14.9	5.6	22.9	27.8
9	NLR 5960-13-2-2-4*	14.2	18.4	15.8	20.6	4.3	31.9	29.2	14.0	25.4	29.3	14.2	16.0	20.5	18.4	31.5
10	Pusa Basmati	0.0	0.0	5.9	14.8	19.4	22.0	29.0	12.2	21.5	36.6	16.9	15.4	11.3	28.8	22.7
11	NLR 5960-14-1-1-2	14.4	13.6	7.7	23.1	21.5	34.5	26.4	13.5	22.7	30.3	13.1	13.0	11.0	19.3	16.9
12	NLR 3939	0.0	0.0	35.9	14.9	4.4	24.5	36.8	14.7	19.2	16.6	17.3	15.8	27.1	20.3	30.7
13	NLR 3942	0.0	3.8	30.6	8.5	10.7	23.5	27.3	15.0	20.0	33.6	18.4	14.2	29.4	24.2	24.5
14	NLR 3946	11.1	25.5	42.3	22.2	6.4	15.6	19.5	14.5	23.9	32.7	13.5	17.5	9.0	18.9	13.0
15	TN1	8.4	11.7	47.6	11.6	17.3	19.1	57.8	15.4	23.3	27.3	11.5	15.1	10.0	16.9	28.0
16	NLR 3989	10.9	14.4	49.6	21.9	13.5	17.2	49.9	13.8	17.0	36.4	10.1	19.6	12.3	21.3	13.7
17	RP6910FBR-14-39-1-1	9.2	11.3	42.1	16.2	23.1	13.1	22.6	15.2	18.7	37.1	12.2	17.0	22.2	12.0	15.5
18	IET 21401*	13.4	17.2	NG	10.1	13.6	20.5	38.9	10.8	24.0	37.5	10.2	12.5	11.8	18.6	27.8
19	IET 32031*	10.1	12.8	NG	24.0	7.6	24.0	41.0	15.9	21.4	34.3	17.4	12.5	3.9	20.3	36.8
20	Sasyasree	8.2	6.9	NG	8.3	13.7	17.2	28.9	14.8	18.9	29.2	13.0	14.3	12.7	25.3	21.6
21	AD-GP-1	3.0	9.3	32.8	15.5	2.9	12.9	31.8	13.0	16.8	36.5	11.0	17.3	14.3	17.7	20.8
22	AD-GP-2	8.8	12.7	42.2	17.5	24.9	20.5	39.6	14.9	21.1	35.3	16.4	19.1	15.7	19.9	25.9
23	AD-GP-4	15.3	2.5	42.1	8.1	3.1	13.5	35.9	5.6	18.0	40.6	16.0	15.5	5.0	20.7	27.6
24	AD22037	NG	NG	47.1	2.5	NG	12.9	34.4	15.9	29.5	40.4	12.2	16.0	17.6	NG	2.0
25	TKM 6	13.3	17.3	0.0	15.6	8.0	14.1	32.0	19.2	19.7	40.1	9.9	13.2	13.3	18.8	16.3
26	HKP-ISM-M8-9*	16.4	9.3	45.9	12.5	6.4	8.6	34.0	17.6	19.7	23.9	13.2	11.1	10.6	13.0	18.5
27	HKP-ISM-M8-24*	10.7	23.9	44.8	7.5	8.8	13.0	27.9	15.4	17.6	19.9	4.8	20.5	11.7	11.0	26.2
28	HKP-ISM-M8-29*	14.4	13.2	41.5	6.2	9.3	4.2	21.4	15.5	17.1	17.5	13.5	16.0	8.2	12.1	28.1
29	HKP-ISM-600-12	12.0	19.5	47.9	12.8	5.8	4.4	42.9	17.3	18.5	12.8	12.0	12.1	10.8	11.3	18.4
30	BK49-76	10.4	8.9	43.9	14.1	7.5	9.3	28.9	16.5	14.6	19.3	8.7	14.1	9.8	12.9	29.1

SBST kharif 2025, Reaction of entries against Stem borer at vegetative stage contd…															
Entry No	Designation	NVS(ANS)	NVS(NS)	AND	CBT	CHN1	MNC	NLR	PSA	PTB	RPR	PNT II	BRH	ABP	LDN	IIRR
		50DT	51DT	57DT	55DT	62DT	50DT	30DT	31DT	50DT	71DT	51DT	50DT	67DT	64DT	84DT
		% Deadhearts damage														
31	HKP-ISM-600-28	11.3	8.1	NT	3.1	3.1	7.0	41.5	15.4	17.6	20.5	10.0	20.3	4.9	15.8	19.4
32	RP5517-PTB-1-1-1-1	11.9	8.7	NT	4.6	8.8	10.6	53.6	11.5	21.2	20.6	17.2	14.9	9.6	13.8	17.2
33	RP5517-PTB-1-1-1-1-1	13.7	24.6	NT	7.7	10.7	11.8	39.7	7.1	28.5	32.9	21.2	18.4	7.4	16.7	26.7
34	NLR 3774	14.1	18.9	NT	1.8	34.8	9.2	40.4	14.7	17.3	33.2	18.1	13.7	15.2	20.7	27.5
35	RNR15048	0.0	0.0	NT	3.6	19.6	16.6	29.0	14.7	18.3	23.9	18.4	21.3	16.0	15.6	19.2
36	NLR 3784	13.2	9.6	NT	2.6	11.8	18.0	27.9	16.3	15.4	6.2	17.6	14.1	8.2	12.5	27.0
37	NLR 3978	20.1	20.3	NT	6.0	6.6	15.7	39.3	15.4	18.7	29.5	14.4	16.0	10.1	19.6	13.9
38	NLR 3981	7.6	3.9	NT	3.1	2.9	15.2	37.1	14.4	15.9	19.1	24.4	19.4	14.4	13.6	27.3
39	NWGR-19183*	16.8	9.3	NT	3.7	19.0	11.4	31.3	18.4	17.0	6.0	15.2	11.7	9.9	7.4	20.6
40	RP5588*	21.5	28.2	NT	3.5	25.6	14.7	23.6	7.7	14.6	6.5	15.0	14.8	3.6	19.2	27.9
41	NWGR-20066	16.8	17.1	43.4	2.9	13.7	9.5	21.5	8.1	15.8	13.6	9.9	16.4	10.0	18.3	19.4
42	RNR 41661*	11.1	15.4	45.7	6.7	29.3	16.3	23.1	13.7	18.7	17.2	14.7	15.4	11.7	18.5	26.3
43	RNR 41760*	13.7	12.7	33.1	4.4	13.8	18.5	58.8	14.7	22.4	21.3	15.2	12.7	9.9	20.8	23.3
44	RP6914 FBR-17-12-2	11.9	19.4	43.7	1.5	14.7	11.6	20.7	15.6	19.8	27.5	14.0	14.7	9.0	9.4	26.5
45	RP5587	0.0	0.0	34.4	4.0	17.2	11.7	25.4	8.6	18.3	19.9	18.1	19.4	7.4	8.7	25.3
46	RP6946-HI-22	8.6	8.8	34.4	4.5	31.2	19.1	25.4	8.0	18.3	15.1	10.8	16.7	2.0	10.0	28.5
47	RP6907 FBR-19-97-4	14.0	15.4	26.5	6.3	11.9	15.5	33.0	16.5	26.3	3.3	17.1	14.8	8.3	5.2	25.2
48	RP6908 FBR-9-94	13.3	11.5	33.9	3.2	14.5	22.3	42.6	5.8	26.0	12.1	15.7	11.5	4.5	8.1	27.8
49	RP6909 FBR-12-166-2-2	12.3	24.2	23.8	8.4	18.5	7.6	38.0	16.8	17.9	32.9	17.3	19.0	2.9	17.9	22.9
50	SM92	19.7	22.1	32.3	4.9	15.0	15.3	27.6	13.6	14.9	2.5	13.9	14.3	4.6	5.5	24.1
	NSC TN-1	35.7	36.1													
	SSC GR-11	36.2	37.6													
Total Tested		51	51	35	50	49	50	50	50	50	50	50	50	50	49	50
Max.		36.2	37.6	49.6	27.3	34.8	35.4	93.6	19.2	29.5	45.4	24.4	21.3	29.4	28.8	36.8
Min.		0.0	0.0	0.0	1.5	2.7	4.2	9.3	5.6	10.9	2.5	4.8	11.1	2.0	5.2	2.0
Average		13.1	14.4	30.1	10.2	12.7	17.9	34.2	14.1	19.2	25.9	14.2	15.9	10.8	16.5	23.5
TN1		8.4	11.7	47.6	11.6	17.3	19.1	57.8	15.4	23.3	27.3	11.5	15.1	10.0	16.9	28.0
Promising level		10	10	10	10	10	10	10	10	10	10	10	10	10	10	10
No. of Promising entries (<=10.0)		13	17	8	30	21	8	1	7	0	5	7	0	25	7	1

Stem Borer Screening Trial (SBST) kharif 2025

Reaction of entries against Stem borer at reproductive stage

Sl.No.	Designation	IIRR*	CHN2	MNC	PNT I	PTB	RPR	TTB2	ABP	LDN
			92DT	96DT	123DT	90DT	110DT		138DT	
		% White ears damage								
1	0615-PTB-01-23-21*	15.0	12.7	17.7	0.0	4.8	6.4	8.8	10.5	11.4
2	0627-PTB-2-14-1*	2.7	10.0	16.1	9.6	14.9	26.4	8.1	11.0	20.2
3	0614-PTB-7-8-24*	10.8	10.7	15.1	3.3	5.4	0.0	6.8	6.2	N.F
4	RP5564 PTB 2-4-1-2-2*	23.9	2.5	19.8	0.0	0.9	NF	8.1	3.1	N.F
5	W1263*	3.6	9.4	16.6	9.0	6.3	25.0	8.8	21.5	12.8
6	NLR 5892-21-4-1-1-1-2*	9.9	1.6	8.2	10.0	0.8	NF	6.8	5.1	N.F
7	NLR 5930-2-1-2-4-1-1*	7.9	16.7	16.5	27.3	8.1	7.8	8.1	8.5	14.7
8	NLR 5932-3-2-3-5-5-2*	4.3	3.4	7.7	38.6	0.0	NF	8.1	6.4	N.F
9	NLR 5960-13-2-2-4*	2.5	4.4	7.6	41.5	16.9	NF	8.5	5.9	N.F
10	Pusa Basmati	41.7	7.0	26.0	13.0	2.7	21.1	8.1	10.9	21.6
11	NLR 5960-14-1-1-2	0.0	5.3	4.8	32.8	0.0	NF	7.8	5.3	N.F
12	NLR 3939	2.9	1.7	6.2	0.0	0.0	NF	8.8	12.0	27.3
13	NLR 3942	11.2	8.1	21.1	2.7	2.8	NF	8.8	7.9	23.1
14	NLR 3946	12.9	5.5	27.0	0.0	0.8	NF	9.4	5.6	19.6
15	TN1	12.8	10.3	19.0	18.9	23.0	23.2	8.8	19.4	11.8
16	NLR 3989	0.0	5.8	7.6	27.0	0.0	NF	9.4	6.4	N.F
17	RP6910FBR-14-39-1-1	33.7	14.5	16.3	16.1	28.2	NF	9.4	38.7	17.5
18	IET 21401*	6.2	9.6	8.7	19.5	6.0	NF	8.1	5.5	N.F
19	IET 32031*	5.6	3.9	11.2	24.9	0.0	NF	6.8	4.0	N.F
20	Sasyasree	17.2	10.4	20.1	14.0	9.4	NF	8.8	20.0	23.8
21	AD-GP-1	21.1	4.0	20.3	22.6	6.8	NF	9.4	4.0	26.9
22	AD-GP-2	23.2	13.1	17.9	32.9	9.0	NF	8.8	19.8	N.F
23	AD-GP-4	13.7	9.7	18.1	40.2	8.0	NF	9.4	11.2	N.F
24	AD22037	35.2	NG	24.1	NG	17.0	51.6	9.4	18.1	NG
25	TKM 6	30.3	17.9	17.5	10.4	23.4	17.6	9.0	15.3	15.8
26	HKP-ISM-M8-9*	41.1	12.1	13.6	5.6	22.3	2.7	6.7	16.4	16.3
27	HKP-ISM-M8-24*	27.8	11.3	19.1	1.1	13.0	2.4	6.7	16.1	16.0
28	HKP-ISM-M8-29*	30.3	10.2	15.5	2.4	8.9	0.0	8.8	11.9	19.9
29	HKP-ISM-600-12	28.0	9.6	15.7	7.5	35.2	1.3	7.6	32.7	15.6
30	BK49-76	17.2	13.0	16.7	1.5	14.0	16.3	9.0	13.2	16.8
31	HKP-ISM-600-28	27.7	5.7	15.8	5.5	11.1	0.0	9.0	16.7	N.F
32	RP5517-PTB-1-1-1-1	41.2	22.7	13.9	15.6	8.5	12.3	8.8	12.2	18.3
33	RP5517-PTB-1-1-1-1-1	36.4	2.4	13.3	3.0	3.0	7.0	8.1	9.9	20.4
34	NLR 3774	21.7	19.8	11.9	26.0	0.0	17.9	9.0	8.3	21.7
35	RNR15048	25.9	27.0	20.4	2.9	4.2	40.2	8.1	7.4	23.3

SBST kharif 2025, Reaction of entries against Stem borer at reproductive stage										
Sl.No.	Designation	IIRR*	CHN2	MNC	PNT I	PTB	RPR	TTB2	ABP	LDN
			92DT	96DT	123DT	90DT	110DT		138DT	
		% White ears damage								
36	NLR 3784	39.9	10.1	24.6	9.3	15.1	14.8	9.0	4.3	10.1
37	NLR 3978	22.2	11.8	15.6	22.5	16.0	0.0	9.0	18.5	18.9
38	NLR 3981	31.7	6.2	22.3	20.7	13.2	0.0	8.8	6.1	18.0
39	NWGR-19183*	3.1	9.6	15.4	6.4	15.8	5.7	9.0	7.5	18.0
40	RP5588*	23.1	13.5	15.0	13.1	7.3	19.7	9.0	5.1	18.8
41	NWGR-20066	55.3	4.1	17.6	2.3	34.1	14.7	7.2	13.5	N.F
42	RNR 41661*	9.4	6.5	17.6	10.8	17.6	4.6	9.0	12.3	19.9
43	RNR 41760*	17.4	15.2	16.2	10.7	18.4	29.6	9.0	14.2	20.1
44	RP6914 FBR-17-12-2	18.8	9.3	20.9	15.7	24.6	17.4	8.8	24.7	20.3
45	RP5587	26.7	12.1	18.5	21.3	2.8	30.6	8.1	9.0	15.7
46	RP6946-HI-22	28.6	5.1	13.2	16.4	15.9	17.1	6.8	5.1	15.5
47	RP6907 FBR-19-97-4	6.5	15.7	11.3	9.8	16.2	39.6	8.1	11.4	14.8
48	RP6908 FBR-9-94	25.7	9.6	24.5	4.1	10.3	5.9	9.0	8.1	11.0
49	RP6909 FBR-12-166-2-2	35.4	18.8	22.6	10.1	28.2	16.2	6.7	13.0	16.8
50	SM92	5.6	16.7	17.1	7.7	8.7	41.2	7.2	4.6	7.9
	NSC TN-1									
	SSC GR-11									
Total count		50	49	50	49	50	34	50	50	36
Max.		55.3	27.0	27.0	41.5	35.2	51.6	9.4	38.7	27.3
Min.		0.0	1.6	4.8	0.0	0.0	0.0	6.7	3.1	7.9
Average		19.9	10.1	16.4	13.6	11.2	15.8	8.4	11.7	17.8
TN1		12.8	10.3	19.0	18.9	23.0	23.2	8.8	19.4	11.8
Promising level		5	5	5	5	5	5	5	5	5
No. of Promising entries		8	9	1	13	15	9	0	5	0

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2025													
Reaction of entries against Planthoppers													
S. No.	Designation	IIRR BPH GH DS	CBT BPH GH DS	LDN BPH GH BPH	MND BPH GH DS	PNT BPH GH DS	RNR set 2 BPH 140DT DS	RNR set 2 BPH 95DT BPH		IARI PH 70DT No./hill		IIRR WBPH GH DS	CBT WBPH 20DT DS	NWG WBPH 46DT No/10h
1	RP5977-MS-112	7.3	8.2	7.4	9.0	7.1	3.0	403		32.8		4.2	5.0	35.0
2	RP6740-SP-M-MS-70	3.7	3.2	3.1	3.0	4.8	5.0	376		63.0		7.3	6.2	45.0
3	JGL 38935	8.2	8.8	7.7	5.0	7.1	7.0	356		16.4		5.6	5.5	40.0
4	MTU 2716-28-2-1-2	3.2	4.3	3.4	5.0	7.0	5.0	373		2.8		7.3	7.0	32.5
5	W1263	9.0	7.8	7.6	9.0	2.9	9.0	380		32.0		7.7	6.9	47.5
6	MTU 2716-28-2-2-2	4.9	4.5	6.0	7.0	4.7	5.0	338		26.6		6.3	7.8	43.0
7	MTU 2720-28-2-1-1	2.9	6.3	3.4	3.0	9.0	5.0	420		22.6		3.7	5.5	51.0
8	MTU 2721-7-1-2-1	2.9	6.2	3.0	3.0	8.8	5.0	377		35.2		4.0	5.6	48.0
9	RMS(ISM 24)	9.0	8.8	7.8	9.0	7.2	9.0	390		19.2		6.2	9.0	56.0
10	PTB33	3.4	5.8	3.3	5.0	2.8	3.0	354		33.8		4.3	7.8	45.0
11	RMS(ISM 26)	9.0	8.5	8.0	9.0	7.1	5.0	386		68.0		4.2	8.0	58.0
12	WGL 1909	8.9	8.2	8.0	9.0	7.2	5.0	395		117.0		4.4	7.5	60.0
13	RP4919-NSR24*	8.8	8.8	7.8	9.0	7.2	9.0	397		109.2		4.1	8.2	51.0
14	RP6738-42-16-2-2*	8.8	8.7	7.8	9.0	4.9	3.0	364		88.0		7.4	8.8	58.0
15	Suraksha	9.0	8.2	7.9	7.0	5.1	9.0	377		16.6		5.3	7.7	60.0
16	RP 6505-40*	8.4	7.5	8.0	5.0	4.8	9.0	373		46.4		3.7	8.2	62.5
17	NND-2*	8.8	7.3	8.0	9.0	8.8	3.0	369		110.0		5.2	9.0	62.0
18	CGR-15-49*	9.0	8	8.1	9.0	7.0	5.0	386		114.0		5.9	9.0	80.0
19	IBT-WGL-2*	8.2	9	8.2	5.0	7.3	5.0	410		36.4		4.3	9.0	52.0
20	TN1	9.0	9	8.2	9.0	9.0	9.0	407		114.6		5.1	8.8	85.0
21	BPT 3194	2.6	5.3	6.6	1.0	5.0	3.0	415		8.8		5.4	7.5	53.0
22	NWGR-19064	8.5	8.8	7.6	5.0	7.0	7.0	404		26.2		5.7	7.0	75.0
23	RP6168-SN 87	8.5	8	7.8	9.0	4.8	9.0	338		73.0		8.3	7.8	95.0
24	RP6168-SN116	9.0	8.2	7.8	7.0	NT	9.0	335		177.0		8.0	9.0	101.0
25	RP 2068-18-3-5	2.7	5	2.5	3.0	4.7	5.0	384		6.4		4.4	8.5	116.0

MRST kharif 2025, Reaction of entries against Planthoppers contd....

S. No.	Designation	IIRR BPH GH DS	CBT BPH GH DS	LDN BPH GH BPH	MND BPH GH DS	PNT BPH GH DS	RNR set 2 BPH 140DT DS	RNR set 2 BPH 95DT BPH		IARI PH 70DT No./hill		IIRR WBPH GH DS	CBT WBPH 20DT DS	NWG WBPH 46DT No/10h
26	RP6168-SN230	8.5	7.3	7.8	9.0	2.5	7.0	412		89.0		5.8	8.8	109.5
27	RP6167-NPA47	8.6	6.2	8.0	9.0	6.9	9.0	364		27.6		3.9	8.0	117.5
28	RP6167-NPA55-2	7.8	7	7.8	9.0	5.1	3.0	312		51.2		3.7	7.5	103.0
29	RP6167-NPA70	5.1	7.8	8.1	5.0	6.9	5.0	317		97.6		5.4	7.2	110.0
30	TN1	8.4	8.2	8.1	9.0	9.0	9.0	342		73.8		5.0	9.0	100.0
	TN 1		9				9.0	535		128.0		2.3	9.0	NT
	PTB 33\MO1		2				5.0	256				8.1	3.0	NT
	BM - 71						7.0	289						
	SINNASIVAPPU						5.0	373						
	RATHUHENNATI						5.0	364						
Total tested		30	30	30	30	29	30	30		30		30	30	30
Average damage in the trial		7.1	7.3	6.8	6.8	6.3	6.1	375.1		57.8		5.4	7.7	68.4
Promising level		3	3	3	3	3	3	100		10		3	3	50
No. Promising		4	0	2	5	3	6	0		3		1	0	8

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2025											
Reaction of entries against Gall midge											
S. No.	Designation	JDP	MTU	NLR	PTB	SKL	WGL	ADT	CHP	GNV	KRK
		GM	GM	GM	GM	GM	GM	GM	GM	GM	GM
		49DT	50DT	60DT	50DT	50DT	65DT	62DT	30DT	50DT	50DT
		%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS
1	RP5977-MS-112	29.1	15.8	0.0	12.4	12.3	11.6	4.72	9.57	22.2	2.5
2	RP6740-SP-M-MS-70	31.6	4.8	6.2	24.7	19.4	11.4	4.96	4.44	23.7	2.4
3	JGL 38935	4.4	2.4	7.6	17.7	17.2	5.9	4.07	7.06	25.6	0.9
4	MTU 2716-28-2-1-2	34.9	16.4	3.7	7.2	20.7	13.0	6.56	2.97	25.1	1.2
5	W1263	0.0	1.4	0.0	4.3	0.0	6.6	5.51	3.94	11.1	1.1
6	MTU 2716-28-2-2-2	39.7	13.7	0.6	10.9	13.6	10.8	3.37	4.49	30.6	1.4
7	MTU 2720-28-2-1-1	53.7	13.0	1.0	15.9	14.0	12.1	3.25	5.00	31.0	0.0
8	MTU 2721-7-1-2-1	49.4	14.0	2.1	17.5	14.5	10.0	6.32	7.83	30.7	1.1
9	RMS(ISM 24)	3.6	0.0	1.7	15.5	13.4	9.6	4.80	3.33	12.6	1.3
10	PTB33	2.2	5.0	0.0	8.3	10.5	7.7	7.14	1.60	12.1	0.0
11	RMS(ISM 26)	4.1	4.0	0.7	17.7	5.1	5.1	6.45	1.39	35.9	1.3
12	WGL 1909	0.0	2.8	0.7	13.9	0.6	0.7	3.76	1.20	22.0	1.3
13	RP4919-NSR24*	33.8	3.7	0.0	22.8	24.1	12.1	6.52	4.26	20.1	2.1
14	RP6738-42-16-2-2*	31.3	14.7	4.0	23.4	26.1	9.1	6.12	10.00	26.2	2.4
15	Suraksha	7.3	1.2	0.8	14.3	18.8	3.2	5.36	0.00	32.2	2.4
16	RP 6505-40*	1.4	0.0	0.0	8.1	11.9	0.5	9.28	1.15	18.7	1.0
17	NND-2*	33.8	1.6	0.8	22.0	13.2	4.1	5.08	7.76	30.7	1.3
18	CGR-15-49*	23.9	8.4	1.1	25.0	13.4	8.3	3.37	3.13	38.5	1.3
19	IBT-WGL-2*	2.4	3.1	1.9	12.8	0.0	1.1	6.38	2.17	27.1	1.1
20	TN1	26.4	15.0	0.8	16.7	15.3	13.7	3.00	2.35	34.2	2.3
21	BPT 3194	23.9	7.3	1.4	18.8	23.0	9.8	4.55	5.81	23.0	1.1
22	NWGR-19064	29.4	6.1	3.2	14.4	31.8	9.9	5.77	3.33	56.1	1.2
23	RP6168-SN 87	39.4	15.7	3.1	17.7	21.5	10.9	4.17	6.00	32.1	1.2
24	RP6168-SN116	37.2	10.9	1.6	15.9	13.3	6.8	6.14	8.14	32.6	3.8
25	RP 2068-18-3-5	3.1	6.3	1.2	25.8	4.9	1.5	4.32	5.43	45.9	2.4
26	RP6168-SN230	37.2	13.5	1.1	25.4	26.6	13.4	5.38	12.63	38.7	1.4
27	RP6167-NPA47	32.0	20.5	11.2	21.9	25.2	16.9	2.22	3.48	58.4	1.4
28	RP6167-NPA55-2	21.8	11.7	0.8	15.8	15.3	11.2	5.83	0.95	22.7	1.2
29	RP6167-NPA70	33.8	8.3	3.4	21.7	15.5	8.5	3.57	5.71	27.4	1.3
30	TN1	35.1	13.4	6.0	18.5	14.2		3.16	1.99	37.7	3.2
	TN 1		11.38							69.0	
	PTB 33\MO1									16.7	
Total tested		30	30	30	30	30	29	30	30	30	30
Average damage in the trial		23.5	8.5	2.2	16.9	15.2	8.5	5.0	4.6	29.5	1.5
Promising level		0	0	0	0	0	1	1	0	0	0
No. Promising		2	2	5	0	2	0	0	1	0	2

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2025										
Reaction of entries against Stem borer										
S. No.	Designation	PNT	KUL	NLR	NVS	PTB	RPR	PSA	GNV	PNT 2
		Deadhearts damage								
		56DT	42DT	30DT	45DT	50DT	66DT	30DT		69DT
		Per cent Deadhearts								
1	RP5977-MS-112	12.7	6.5	8.7	12.5	5.6	8.6	12.8	9.2	13.2
2	RP6740-SP-M-MS-70	17.0	10.4	14.0	0.0	7.1	16.4	14.4	10.9	17.2
3	JGL 38935	14.5	19.6	21.1	6.3	19.0	21.3	12.8	6.9	19.9
4	MTU 2716-28-2-1-2	17.4	23.1	23.4	11.8	15.7	13.6	12.2	7.6	27.0
5	W1263	15.8	12.4	13.6	0.0	10.8	8.8	15.2	8.2	17.6
6	MTU 2716-28-2-2-2	15.1	10.9	20.4	20.0	14.1	8.5	15.2	9.2	14.3
7	MTU 2720-28-2-1-1	15.8	14.6	38.7	16.7	14.6	9.3	12.8	10.9	18.9
8	MTU 2721-7-1-2-1	15.3	21.5	41.3	0.0	12.5	3.4	16.0	6.3	22.2
9	RMS(ISM 24)	16.2	14.8	27.9	0.0	19.7	5.4	15.6	22.2	19.6
10	PTB33	17.4	14.4	35.0	29.4	12.4	6.5	13.6	7.0	13.0
11	RMS(ISM 26)	16.7	8.8	41.0	17.6	7.1	22.4	15.3	11.3	21.6
12	WGL 1909	16.2	9.5	25.3	0.0	11.4	9.7	12.8	12.4	16.5
13	RP4919-NSR24*	13.3	9.4	0.0	22.2	10.1	13.5	15.6	20.5	13.6
14	RP6738-42-16-2-2*	15.8	8.8	29.7	0.0	13.0	26.4	13.6	14.4	28.4
15	Suraksha	11.3	9.3	16.6	16.7	11.9	4.3	15.3	9.4	16.9
16	RP 6505-40*	13.4	6.9	12.9	18.8	12.2	15.1	16.3	10.1	20.9
17	NND-2*	21.7	17.6	59.5	0.0	11.0	8.2	15.5	11.1	13.9
18	CGR-15-49*	20.3	5.8	29.7	31.3	12.5	21.1	21.1	14.3	18.2
19	IBT-WGL-2*	12.7	8.2	49.1	23.5	11.5	14.3	19.5	11.2	16.8
20	TN1	16.6	5.0	40.1	18.8	25.0	14.9	17.5	19.3	17.1
21	BPT 3194	26.0	13.7	31.9	11.8	8.2	31.0	14.0	7.9	16.0
22	NWGR-19064	16.3	4.9	30.9	31.3	15.6	25.0	15.0	10.1	16.4
23	RP6168-SN 87	21.3	20.6	39.8	0.0	11.4	9.4	16.0	8.1	22.0
24	RP6168-SN116	NT	11.4	32.5	18.8	9.4	6.3	13.6	6.3	NT
25	RP 2068-18-3-5	13.0	21.1	53.1	38.9	7.5	15.8	13.4	10.1	15.0
26	RP6168-SN230	12.1	6.4	40.1	0.0	20.9	12.7	11.1	11.5	14.1
27	RP6167-NPA47	20.9	7.7	41.5	0.0	9.6	1.9	9.1	4.8	19.4
28	RP6167-NPA55-2	13.2	9.9	51.0	0.0	11.8	21.4	10.5	11.3	16.9
29	RP6167-NPA70	15.4	8.7	45.6	18.8	21.7	12.5	12.2	6.1	20.6
30	TN1	19.0	9.3	65.4	0.0	9.2	6.5	14.9	8.7	23.5
	TN 1				46.7				34.2	
	PTB 33\MO1				50.0				4.9	
Total tested		29	30	30	30	30	30	30	30	29
Average damage in the trial		16.3	11.7	32.7	12.2	12.8	13.1	14.4	10.6	18.3
Promising level		10	10	10	10	10	10	10	10	10
No. Promising		0	16	2	13	8	14	1	15	0

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2025													
Reaction of entries against Stem borer													
S. No.	Designation	IIRR *	CHP	CHN	KUL	LDN	PTB	RPR	SKL	WGL	PSA	PNT 1	TTB
		White ear damage											
		104DT		88DT	77DT	93DT	75DT	98DT	50DT	90DT	71DT	115DT	72DT
		Percent White ears											
1	RP5977-MS-112	2.9	3.1	11.5	10.4	5.3	12.5	10.2	0.8	5.5	15.3	0.0	8.3
2	RP6740-SP-M-MS-70	16.1	6.1	10.2		N.F	20.6	7.1	2.6	20.0	12.9	4.5	0.0
3	JGL 38935	9.5	9.7	21.1	12.5	16.3	21.3	29.8	15.5	16.1	12.5	15.8	4.3
4	MTU 2716-28-2-1-2	11.4	5.3	6.8		N.F	10.0	0.0	0.0	2.2	13.6	7.9	4.8
5	W1263	1.1	3.6	8.5	9.4	6.5	16.2	12.3	10.3	15.2	14.7	12.4	4.8
6	MTU 2716-28-2-2-2	34.6	5.8	11.0	N.F	N.F	9.5	0.0	0.0	6.5	16.4	0.0	5.3
7	MTU 2720-28-2-1-1	5.0	8.2	10.6	N.F	N.F	0.0	0.0	0.0	4.0	18.6	1.3	7.1
8	MTU 2721-7-1-2-1	15.3	6.2	12.6	N.F	N.F	0.0	0.0	3.0	2.6	18.9	0.0	11.8
9	RMS(ISM 24)	8.7	22.0	13.6	11.1	12.2	31.6	9.5	21.9	21.3	19.7	28.4	0.0
10	PTB33	0.0	3.5	2.5	N.F	N.F	0.0	NT	1.6	0.0	17.6	23.7	4.3
11	RMS(ISM 26)	34.2	7.6	9.3	7.1	15.4	13.2	23.7	10.3	22.5	15.0	18.6	11.8
12	WGL 1909	8.0	8.3	11.2	8.8	14.6	22.2	11.9	7.3	22.8	13.5	13.7	0.0
13	RP4919-NSR24*	18.4	12.5	13.9	5.0	18.2	21.6	7.5	9.1	22.1	12.5	11.9	4.3
14	RP6738-42-16-2-2*	27.5	6.8	16.2	N.F	11.9	24.3	3.6	8.1	0.0	12.9	11.6	7.1
15	Suraksha	0.0	20.9	10.2	11.6	18.9	13.3	14.3	9.0	9.9	13.9	10.2	7.7
16	RP 6505-40*	0.0	9.6	17.5	7.4	10.2	19.1	16.7	25.3	17.4	12.9	13.6	7.1
17	NND-2*	30.0	15.0	11.4	N.F	N.F	2.3	0.0	13.3	23.1	16.2	40.3	7.1
18	CGR-15-49*	20.9	8.8	6.9	N.F	N.F	22.1	10.5	0.0	17.3	14.7	5.5	4.3
19	IBT-WGL-2*	0.0	6.7	9.3	2.6	20.0	19.1	23.2	16.1	22.1	17.7	17.3	0.0
20	TN1	9.4	9.6	16.9	9.5	10.6	24.1	20.3	15.8	22.9	16.7	19.9	4.3
21	BPT 3194	27.5	0.0	16.7	N.F	10.6	1.1	0.0	0.0	7.5	14.3	90.1	7.1
22	NWGR-19064	15.0	7.7	18.6	5.1	19.5	20.2	12.3	9.1	7.8	12.5	7.2	7.7
23	RP6168-SN 87	19.4	13.3	12.8	6.1	10.6	24.4	0.0	8.4	11.8	14.7	5.2	11.8
24	RP6168-SN116	16.2	5.9	16.2	5.1	18.4	23.9	11.3	10.9	16.9	15.3	NT	4.8
25	RP 2068-18-3-5	16.8	4.2	3.1	N.F	10.6	4.0	0.0	0.8	3.9	12.9	27.6	8.0
26	RP6168-SN230	20.9	1.6	18.3	N.F	N.F	6.9	0.0	2.3	1.7	14.3	1.0	8.3
27	RP6167-NPA47	17.3	3.6	21.0	7.4	N.F	16.4	0.0	0.0	8.2	10.3	2.7	11.8
28	RP6167-NPA55-2	2.2	2.9	14.6	12.5	3.8	3.5	9.1	9.9	15.3	11.4	8.0	7.1
29	RP6167-NPA70	19.3	4.9	6.0	21.4	10.4	20.0	22.2	9.3	23.4	8.3	19.3	15.4
30	TN1	1.3	6.3	17.8	9.6	7.7	15.6	35.6	22.1	NT	17.1	27.1	16.7
Total tested		30	30	30	18	20	30	29	30	29	30	29	30
Ave. damage in the trial		13.6	7.7	12.5	9.0	12.6	14.6	10.0	8.1	12.8	14.6	15.3	6.8
Promising level		5	5	5	5	5	5	5	5	5	5	5	6
No. Promising		9	9	2	2	1	7	11	12	7	0	7	12

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2025																						
Reaction of entries against Leaf folder and other insect pests																					Field inf .carry over	
S. No.	Designation	ADT	PTB	BRH	KUL	NLR	CHT	NVS	NWG	KRK	PSA	GNV	PNT		RPR		PTB		BRH	PTB		RPR	IIRR
		Leaf folder damage													PM/SM		WM		CW	CW		AG. Gr moth	GR Moth
		62DT	75DT	45DT	42DT	60DT	73DT	45DT	61DT	81DT	50DT		81DT				30DT		45DT	30DT			
		% Damaged Leaves													%MIT		%DL		%DL	%DL		% DG	% DG
1	RP5977-MS-112	5.1	29.2	18.7	20.8	11.9	19.6	10.4	14.7	5.2	11.5	5.6	17.0		55.1		12.4		13.5	7.6		0.2	0.0
2	RP6740-SP-M-MS-70	2.5	27.4	22.5	26.4	16.7	17.4	6.9	17.9	5.8	12.5	10.2	12.2		28.6		10.2		13.1	12.1		0.1	0.0
3	JGL 38935	4.3	15.4	10.4	22.0	16.0	19.6	14.5	19.6	6.8	13.1	9.8	12.9		24.6		10.7		9.0	11.6		0.3	0.0
4	MTU 2716-28-2-1-2	16.0	21.5	14.8	27.1	8.2	18.1	7.3	12.3	7.8	11.2	8.8	13.4		6.7		14.6		6.9	11.7		NT	0.0
5	W1263	17.5	9.4	17.1	19.0	4.7	19.3	11.5	10.6	0.2	10.7	7.9	8.0		82.5		6.8		11.5	9.8		0.1	1.3
6	MTU 2716-28-2-2-2	10.1	21.7	19.0	26.7	6.2	18.0	20.5	10.8	1.7	13.5	6.9	12.2		36.4		6.1		18.1	20.5		0.2	0.0
7	MTU 2720-28-2-1-1	10.0	19.6	16.5	22.0	12.6	18.7	16.1	13.5	2.4	1.2	5.4	11.7		37.7		12.1		9.3	7.6		0.2	0.0
8	MTU 2721-7-1-2-1	10.5	23.5	15.8	22.4	3.7	19.9	15.5	12.0	2.6	13.3	12.1	13.5		30.6		10.5		9.2	17.4		0.1	0.0
9	RMS(ISM 24)	10.0	18.5	11.4	17.9	10.9	21.2	21.5	18.6	11.9	13.3	13.0	15.3		81.0		11.9		5.2	17.0		0.2	1.7
10	PTB33	12.2	10.1	15.3	23.3	6.5	17.8	18.2	9.8	0.0	12.2	13.4	7.7		NT		9.3		7.2	9.3		0.2	0.0
11	RMS(ISM 26)	9.4	13.5	13.3	24.4	11.8	19.6	8.0	15.0	6.8	10.8	10.2	18.1		113.2		16.1		7.5	8.5		0.1	0.0
12	WGL 1909	13.0	26.4	17.1	33.2	8.0	19.0	23.5	10.1	10.5	10.5	10.1	16.3		64.4		14.4		10.2	14.4		0.2	0.3
13	RP4919-NSR24*	7.1	13.2	17.9	24.5	9.1	18.6	9.0	17.0	0.3	12.8	14.8	10.8		47.2		11.8		9.4	6.5		0.2	0.3
14	RP6738-42-16-2-2*	5.6	25.8	18.7	20.6	24.4	19.8	17.9	20.6	3.7	9.9	12.3	24.1		82.1		12.0		10.0	15.3		0.8	0.0
15	Suraksha	5.1	6.5	12.6	18.8	3.8	19.1	22.1	11.3	2.7	10.4	8.4	7.6		90.5		14.7		10.8	11.3		0.3	3.7
16	RP 6505-40*	7.0	78.3	14.2	25.9	7.1	20.3	25.3	23.9	4.7	12.5	10.6	13.0		79.6		13.0		25.5	13.0		0.1	0.0
17	NND-2*	18.6	16.2	15.0	17.7	10.4	18.9	10.0	20.0	2.2	9.0	12.6	11.7		72.3		13.3		13.7	9.3		0.1	0.0
18	CGR-15-49*	7.9	13.8	14.8	18.3	11.4	20.4	21.8	22.3	9.4	11.0	16.6	15.4		75.4		10.8		13.7	12.8		0.1	0.7
19	IBT-WGL-2*	5.6	15.5	16.5	20.5	7.5	19.3	9.2	10.7	0.0	12.6	13.0	11.1		62.5		10.0		12.4	7.4		0.1	2.3
20	TN1	10.0	16.6	15.3	19.0	25.3	19.6	11.1	27.4	26.2	11.0	10.8	10.6		84.7		11.0		10.0	6.6		0.3	3.0
21	BPT 3194	21.3	15.6	15.2	24.5	26.0	17.2	21.7	19.4	14.6	12.7	11.4	8.3		56.0		16.3		6.4	4.9		0.1	0.7
22	NWGR-19064	20.7	15.9	11.8	18.7	10.8	19.5	9.1	11.5	0.0	14.9	12.1	11.7		59.6		15.4		10.9	10.8		0.2	0.3
23	RP6168-SN 87	17.7	19.4	14.6	22.1	12.2	18.6	10.0	21.2	13.9	12.8	12.9	14.5		33.3		11.6		12.4	8.0		0.1	0.0
24	RP6168-SN116	23.0	11.6	14.3	18.2	10.8	20.4	8.2	20.0	11.4	12.1	8.0	NT		58.5		9.4		6.4	15.8		0.1	0.0
25	RP 2068-18-3-5	35.3	29.7	14.2	17.7	25.7	17.8	20.2	10.4	24.8	9.3	8.4	9.0		50.0		9.2		10.5	9.2		0.0	0.0

MRST kharif 2025, Reaction of entries against Leaf folder and other pests contd…																					
S. No.	Designation	ADT	PTB	RPR	KUL	NLR	CHT	NVS	NWG	KRK	PSA	GNV	PNT		RPR		PTB		BRH	PTB		RPR	IIRR
		Leaf folder damage													PM/SM		WM		CW	CW		AG. Gr	GR
		62DT	75DT	45DT	42DT	30DT	73DT	45DT	30DT	81DT	50DT		81DT				30DT		45DT	30DT		moth	Moth
		% Damaged Leaves													%MIT		%DL		%DL	%DL		% DG	% DG
26	RP6168-SN230	19.4	20.1	13.6	19.2	4.6	20.2	8.0	12.2	19.8	12.2	5.8	12.8		29.1		9.1		9.0	14.4		0.1	0.0
27	RP6167-NPA47	7.6	16.0	15.2	17.5	10.7	18.0	19.8	14.7	4.1	9.5	9.5	10.7		41.8		8.0		18.1	16.5		0.1	0.0
28	RP6167-NPA55-2	25.0	3.3	14.5	13.8	6.3	19.0	9.0	14.3	0.0	8.4	4.9	4.3		80.3		6.8		10.0	5.3		0.0	1.0
29	RP6167-NPA70	14.5	22.0	18.2	15.1	12.5	19.4	9.5	17.0	15.6	6.9	8.4	11.9		90.7		13.0		10.0	11.7		0.1	0.0
30	TN1	16.8	23.2	15.0	16.0	16.0	18.3	17.4	14.1	4.5	11.7	6.4	8.5		88.1		6.7		7.5	7.8		0.2	1.3
	TN 1							41.0				21.2											
	PTB 33\MO1							40.2				3.3											
Total tested		30	30	30	30	30	30	30	30	30	30	30	29		29		30		30	30		29	30
Ave. damage in the trial		13.0	20.0	15.4	21.1	11.7	19.1	14.4	15.8	7.3	11.1	10.0	12.2		60.1		11.2		10.9	11.1		0.2	0.6
Promising level		10	10	10	10	10	10	10	10	0	10	5	10		10		5		5	5		0.0	0
No. Promising		14	3	0	0	12	0	12	1	4	7	15	7		1		0		0	1		0.0	18

NATIONAL SCREENING NURSERY 1(NSN-1) kharif 2025																	
Reaction of entries against Planthoppers and Gall midge																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
		DS	DS	DS	DS	DS		DS	DS		No./10h	DS		%DP	%DP	%DP	%DP	%DP
1	31436 (H)*	4.7	7.0	7.0	5.0	7.6		8.0	NG		67	3.0		70.0	100.0	85.0	100.0	70.0
2	30637*	8.2	7.2	9.0	4.9	7.6		6.8	NT		129	5.0		50.0	90.0	25.0	100.0	52.6
3	31501*	5.5	7.0	7.0	5.0	7.6		8.0	NT		87	3.0		50.0	40.0	35.0	100.0	65.0
4	30651 *	6.5	6.2	5.0	6.7	7.6		5.5	NT		75	3.0		50.0	70.0	45.0	100.0	55.0
5	32378	9.0	7.8	5.0	6.9	7.9		5.0	NT		127	5.0		30.0	70.0	40.0	NG	40.0
6	32387	6.6	5.0	5.0	7.0	7.9		5.2	NT		138	5.0		20.0	60.0	40.0	100.0	33.3
7	CO51 (NC)	9.0	6.5	7.0	4.8	7.6		6.0	NT		127	5.0		40.0	50.0	30.0	100.0	40.0
8	32393	5.3	3.0	5.0	NG	7.6		5.5	NT		20	1.0		20.0	50.0	30.0	100.0	100.0
9	32394	9.0	9.0	9.0	7.1	7.6		7.0	6.5		85	3.0		40.0	60.0	60.0	100.0	45.0
10	32395	6.6	5.0	5.0	2.9	NG		5.2	7.5		147	5.0		80.0	80.0	75.0	100.0	55.6
11	32396	7.5	5.0	9.0	4.7	NG		5.0	3.6		98	3.0		10.0	10.0	40.0	100.0	50.0
12	32399	5.7	5.2	5.0	5.1	7.9		7.0	3.3		128	5.0		50.0	30.0	75.0	45.0	40.0
13	32402	7.0	8.0	5.0	4.6	7.6		7.5	7.0		147	5.0		40.0	40.0	65.0	100.0	35.0
14	MTU 1153 (Southern) (ZC)	NG	NG	NG	NG	NG		NG	NG		NG	NG		NG	NG	NG	NG	NG
15	32406	8.0	6.0	7.0	7.2	NG		5.2	NT		76	3.0		40.0	50.0	75.0	100.0	50.0
16	32420	9.0	6.0	7.0	4.7	7.6		6.2	5.8		135	5.0		50.0	30.0	85.0	100.0	20.0
17	32421	NG	NG	7.0	NG	NG		NG	NG		78	3.0		NG	10.0	40.0	100.0	NG
18	32427	NG	NG	7.0	NG	NG		NG	NG		124	5.0		10.0	40.0	10.0	NG	NG
19	32430	NG	NG	NG	NG	NG		NG	NG		NG	NG		NG	NG	NG	NG	NG
20	32433	8.2	9.0	5.0	4.7	NG		8.8	NG		87	3.0		30.0	40.0	80.0	100.0	75.0
21	US 314 (HC)	7.8	9.0	9.0	7.3	NG		7.0	6.2		138	5.0		60.0	100.0	70.0	100.0	30.0
22	33002 (H)	6.3	8.0	7.0	7.1	NG		6.5	NG		147	5.0		50.0	40.0	75.0	100.0	45.0
23	33006 (H)	6.6	NG	9.0	4.8	NG		NG	3.6		85	3.0		30.0	80.0	65.0	100.0	14.3
24	30676 (H) (R)	6.8	8.0	9.0	7.0	NG		6.9	3.8		148	5.0		40.0	40.0	60.0	100.0	12.5
25	30687	7.0	8.2	9.0	7.1	NG		8.7	NG		78	3.0		40.0	80.0	80.0	100.0	70.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
		DS	DS	DS	DS	DS		DS	DS		No./10h	DS		%DP	%DP	%DP	%DP	%DP
26	31552 (R)	8.1	3.0	5.0	7.4	NG		5.2	5.0		145	5.0		40.0	90.0	75.0	100.0	50.0
27	29860*	5.5	7.2	5.0	7.2	NG		7.0	NG		86	3.0		0.0	50.0	70.0	100.0	50.0
28	29877*	8.5	9.0	7.0	7.4	7.6		7.5	6.3		134	5.0		30.0	90.0	75.0	100.0	30.0
29	31478 (H)*	6.4	9.0	7.0	4.9	7.9		6.0	NG		106	3.0		30.0	90.0	80.0	100.0	60.0
30	31479 (H)*	2.6	2.0	5.0	8.8	NG		5.9	NG		128	5.0		70.0	80.0	80.0	100.0	90.0
31	31480 (H)*	7.5	9.0	9.0	9.0	NG		6.2	4.4		425	7.0		30.0	90.0	80.0	100.0	60.0
32	31481 (H)*	4.1	7.2	5.0	5.0	NG		5.8	4.1		145	5.0		70.0	100.0	85.0	100.0	60.0
33	31618*	7.3	6.2	7.0	8.9	NG		6.6	4.4		50	3.0		90.0	90.0	75.0	100.0	60.0
34	31633*	8.8	9.0	7.0	9.0	NG		8.0	NG		127	5.0		50.0	70.0	80.0	100.0	70.0
35	NDR 359 (NC)	7.9	5.5	9.0	8.9	NG		5.9	6.9		134	5.0		80.0	70.0	0.0	40.0	60.0
36	31637*	7.8	6.0	9.0	9.0	NG		6.2	4.7		142	5.0		40.0	80.0	75.0	75.0	60.0
37	31638*	7.6	3.5	5.0	9.0	NG		5.5	NG		79	3.0		100.0	90.0	75.0	100.0	70.0
38	31639*	8.2	4.0	7.0	9.0	NG		6.2	NG		76	3.0		80.0	80.0	70.0	100.0	47.1
39	31640*	9.0	8.0	9.0	8.7	NG		6.5	4.9		132	5.0		80.0	90.0	80.0	100.0	50.0
40	31641*	8.7	8.2	5.0	7.1	NG		7.0	4.7		78	3.0		80.0	70.0	85.0	100.0	55.0
41	31643*	7.5	7.5	9.0	9.0	NG		5.8	4.4		121	5.0		70.0	80.0	75.0	100.0	60.0
42	31659*	8.4	8.0	5.0	8.7	NG		6.2	4.0		78	3.0		40.0	20.0	70.0	100.0	50.0
43	31700	7.5	9.0	9.0	8.9	NG		7.0	NG		120	5.0		30.0	80.0	80.0	100.0	55.0
44	Jaya (Southern)-(ZC)	9.0	9.0	7.0	4.4	NG		7.8	4.1		90	3.0		40.0	80.0	80.0	100.0	85.0
45	32492	9.0	7.0	9.0	8.7	NG		8.0	NG		123	5.0		100.0	90.0	55.0	100.0	50.0
46	32501	9.0	5.0	5.0	9.0	NG		5.8	NG		74	3.0		40.0	50.0	55.0	100.0	60.0
47	32503	8.6	8.0	7.0	6.9	NG		7.9	7.9		145	5.0		70.0	100.0	75.0	100.0	85.0
48	32505	8.3	5.7	7.0	5.0	NG		6.8	5.2		89	3.0		80.0	80.0	60.0	100.0	65.0
49	32507	8.0	5.8	5.0	6.8	NG		7.5	NG		118	5.0		70.0	100.0	75.0	100.0	75.0
50	32509	8.0	4.0	3.0	4.9	7.6		7.0	3.8		110	5.0		30.0	50.0	80.0	100.0	70.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
		DS	DS	DS	DS	DS		DS	DS		No./10h	DS		%DP	%DP	%DP	%DP	%DP
51	HR-12	8.3	8.2	7.0	4.8	NG		7.0	7.1		116	5.0		20.0	70.0	70.0	100.0	40.0
52	CO-39	7.6	8.0	7.0	7.1	7.6		8.8	NS		415	5.0		30.0	20.0	55.0	100.0	33.3
53	TN1	8.1	8.5	7.0	8.7	NG		8.3	NG		89	5.0		40.0	100.0	50.0	100.0	68.4
54	IR-50	6.0	8.0	7.0	9.0	NG		9.0	NG		87	5.0		40.0	60.0	45.0	100.0	55.0
55	BPT5204	8.8	8.0	9.0	9.0	NG		8.5	NG		86	3.0		90.0	70.0	45.0	100.0	84.2
56	Swarna	7.3	7.3	9.0	7.1	NG		6.0	7.7		60	3.0		80.0	90.0	80.0	100.0	70.0
57	32510	8.6	8.0	7.0	7.0	NG		9.0	NG		140	5.0		40.0	20.0	55.0	0.0	16.7
58	32513	5.5	7.0	5.0	9.0	NG		9.0	NG		111	5.0		60.0	50.0	75.0	100.0	40.0
59	32515	7.7	8.2	5.0	6.9	NG		8.0	6.5		131	5.0		60.0	80.0	85.0	100.0	44.4
60	32518	9.0	8.5	7.0	5.0	NG		6.8	NG		124	5.0		90.0	100.0	75.0	100.0	83.3
61	32523	6.4	6.5	5.0	6.8	7.6		5.5	NG		80	3.0		70.0	80.0	80.0	65.0	85.0
62	32525	7.7	9.0	9.0	NG	7.6		6.0	NG		78	3.0		70.0	90.0	75.0	100.0	NG
63	32526	8.3	7.8	9.0	9.0	7.6		7.8	NG		75	3.0		80.0	100.0	60.0	100.0	65.0
64	32530	8.5	6.2	7.0	8.8	5.6		6.0	3.5		86	3.0		60.0	80.0	70.0	100.0	55.0
65	32537	9.0	6.0	9.0	8.7	6.4		6.5	3.8		151	5.0		80.0	70.0	75.0	100.0	52.6
66	32544	8.5	6.1	9.0	9.0	5.0		8.0	5.2		145	5.0		70.0	90.0	80.0	100.0	65.0
67	32547	8.6	8.2	9.0	8.9	NG		5.9	NG		135	5.0		60.0	70.0	65.0	100.0	45.0
68	HRI 174 (HC)	8.5	9.0	9.0	7.0	NG		8.5	NG		157	5.0		70.0	80.0	75.0	100.0	55.0
69	33052 (H)	6.9	8.3	7.0	4.9	7.6		8.0	5.1		78	3.0		80.0	90.0	50.0	100.0	100.0
70	33055 (H)	4.2	8.0	7.0	4.8	7.6		7.7	6.2		75	3.0		60.0	90.0	60.0	100.0	78.9
71	33063 (H)	4.2	2.0	1.0	5.0	5.9		7.2	7.2		76	3.0		80.0	100.0	75.0	100.0	80.0
72	33071 (H)	9.0	4.2	9.0	6.9	6.4		5.0	NG		120	5.0		70.0	100.0	75.0	100.0	68.4
73	33075 (H)	3.4	3.2	5.0	9.0	6.4		6.2	NG		78	3.0		80.0	100.0	55.0	100.0	80.0
74	33078 (H)	8.8	8.0	NS	9.0	7.6		9.0	4.1		123	5.0		80.0	70.0	60.0	100.0	60.0
75	33079 (H)	3.4	2.3	3.0	8.8	7.6		5.6	7.0		108	3.0		50.0	80.0	55.0	100.0	50.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
		DS	DS	DS	DS	DS		DS	DS		No./10h	DS		%DP	%DP	%DP	%DP	%DP
76	30692*	8.1	9.0	5.0	5.0	7.6		7.2	NG		104	3.0		60.0	90.0	60.0	100.0	50.0
77	31448 (H)*	6.1	3.3	5.0	7.2	7.9		6.0	5.4		156	5.0		80.0	80.0	65.0	100.0	33.3
78	31452 (H)*	7.3	5.0	5.0	8.6	7.9		7.3	7.3		64	3.0		70.0	80.0	95.0	100.0	60.0
79	31466 (H)*	7.5	9.0	9.0	6.8	7.6		9.0	NG		286	7.0		70.0	80.0	80.0	100.0	61.1
80	31589*	7.5	5.3	5.0	4.8	7.6		5.5	6.8		347	7.0		60.0	90.0	70.0	100.0	55.0
81	31603*	7.0	4.8	9.0	4.9	7.6		5.3	NG		137	5.0		70.0	70.0	60.0	100.0	60.0
82	31608*	8.5	9.0	7.0	4.8	7.6		8.2	NG		127	5.0		70.0	50.0	70.0	100.0	85.0
83	Gontra Bidhan 3 (NC)	7.3	8.2	7.0	6.8	NG		8.5	NG		98	3.0		50.0	30.0	75.0	100.0	47.4
84	30713*	9.0	9.0	9.0	7.2	7.9		9.0	NG		123	5.0		80.0	60.0	80.0	100.0	75.0
85	31456 (H) (R)	8.4	7.3	5.0	5.0	NG		6.2	NG		76	3.0		60.0	70.0	70.0	100.0	75.0
86	31635	7.5	4.3	5.0	6.8	NG		5.0	4.0		137	5.0		60.0	20.0	5.0	100.0	18.2
87	32436	8.8	6.0	7.0	8.9	NG		7.5	5.8		75	3.0		50.0	80.0	75.0	100.0	50.0
88	32440	8.9	5.7	7.0	9.0	NG		7.3	6.1		127	5.0		70.0	40.0	70.0	100.0	60.0
89	32443	6.4	3.0	5.0	6.9	NG		5.0	7.3		120	5.0		80.0	80.0	60.0	100.0	31.3
90	32447	8.3	5.5	9.0	5.1	7.9		4.3	7.0		139	5.0		30.0	70.0	65.0	100.0	47.4
91	MTU 1010 (Southern)	7.2	4.2	3.0	8.9	7.6		5.2	3.0		142	5.0		40.0	60.0	45.0	100.0	60.0
92	32448	7.4	4.5	5.0	7.2	NG		5.0	7.6		81	3.0		40.0	30.0	40.0	0.0	45.0
93	32460	7.3	4.5	9.0	4.9	7.6		6.5	3.0		88	3.0		30.0	80.0	40.0	100.0	90.0
94	32465	7.0	7.2	9.0	5.0	7.6		7.0	5.0		86	3.0		50.0	60.0	45.0	100.0	35.0
95	32467	NG	NG	7.0	5.4	8.0		NG	7.8		78	3.0		30.0	50.0	50.0	100.0	NG
96	32470	9.0	4.0	9.0	7.1	7.7		3.6	NT		148	5.0		70.0	80.0	60.0	100.0	85.0
97	33014 (H)	8.7	8.0	7.0	7.4	7.7		7.3	NT		123	5.0		80.0	100.0	70.0	100.0	85.0
98	33018 (H)	8.6	8.5	9.0	7.2	7.6		8.8	NG		164	5.0		70.0	90.0	75.0	100.0	90.0
99	33020 (H)	8.5	8.0	9.0	8.2	NG		9.0	NG		74	3.0		60.0	90.0	60.0	100.0	78.9
100	33023 (H)	7.1	7.0	9.0	6.7	NG		9.0	NG		76	3.0		70.0	80.0	75.0	100.0	78.9

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
		DS	DS	DS	DS	DS		DS	DS		No./10h	DS		%DP	%DP	%DP	%DP	%DP
101	HR-12	3.0	8.2	9.0	7.4	NG		9.0	NG		98	3.0		50.0	70.0	10.0	100.0	60.0
102	CO-39	7.6	8.0	7.0	7.3	NG		9.0	NG		127	5.0		30.0	70.0	70.0	90.0	89.5
103	TN1	6.6	7.2	9.0	7.0	NG		8.5	NG		167	5.0		60.0	90.0	60.0	100.0	60.0
104	IR-50	7.9	8.5	5.0	7.9	NG		6.2	NG		157	5.0		30.0	80.0	65.0	100.0	65.0
105	BPT5204	8.9	8.2	9.0	6.9	NG		6.0	NG		87	3.0		50.0	70.0	60.0	100.0	88.2
106	Swarna	9.0	6.3	9.0	6.7	NG		9.0	NG		86	3.0		70.0	80.0	70.0	100.0	95.0
107	33025 (H)	7.5	8.0	9.0	7.1	NG		7.2	NG		137	5.0		60.0	60.0	60.0	100.0	100.0
108	33028 (H)	5.7	6.9	9.0	6.4	NG		7.0	NG		135	5.0		50.0	90.0	65.0	100.0	85.0
109	US 312 (HC)	5.5	9.0	9.0	6.9	NG		6.3	NG		108	5.0		60.0	90.0	75.0	100.0	75.0
110	33038 (H)	4.0	NG	9.0	7.1	NG		NG	NG		95	5.0		70.0	100.0	85.0	100.0	83.3
111	33046 (H)	5.8	3.0	1.0	7.8	NG		4.5	NG		75	3.0		90.0	80.0	75.0	100.0	94.4
112	33048 (H)	6.9	3.5	3.0	7.6	NG		5.0	5.3		80	3.0		80.0	90.0	70.0	100.0	80.0
113	31686 (H)*	8.9	NG	9.0	6.8	7.9		NG	7.3		135	3.0		80.0	80.0	20.0	100.0	100.0
114	31709 (H)*	9.0	8.0	5.0	6.4	7.9		6.2	6.2		105	5.0		90.0	70.0	75.0	100.0	95.3
115	Swarna (NC)	9.0	3.2	9.0	4.7	7.6		6.8	5.1		98	5.0		100.0	90.0	80.0	100.0	100.0
116	31714 (H)*	7.3	3.0	1.0	6.3	7.6		7.0	6.8		74	3.0		40.0	90.0	70.0	100.0	105.3
117	30882(H)*(R)	8.0	8.1	9.0	7.7	7.6		8.2	7.7		86	3.0		80.0	70.0	75.0	100.0	100.0
118	32554	7.5	4.5	7.0	7.0	7.6		5.1	7.7		78	3.0		90.0	90.0	95.0	100.0	100.0
119	Pushyami (Southern) (ZC)	7.8	5.5	7.0	8.4	NG		5.8	NG		75	3.0		80.0	100.0	65.0	100.0	100.0
120	32560	6.1	6.0	7.0	6.6	7.9		7.8	NS		87	3.0		80.0	80.0	75.0	100.0	100.0
121	32571	9.0	6.5	7.0	4.5	NG		5.6	7.6		102	5.0		90.0	80.0	80.0	100.0	94.7
122	PA 6444 (HC)	8.7	8.3	7.0	9.0	NG		7.0	NS		134	5.0		90.0	80.0	95.0	100.0	100.0
123	32576 (H)	6.4	5.6	3.0	6.8	NG		5.5	NS		105	5.0		90.0	80.0	60.0	100.0	100.0
124	32587	9.0	5.0	9.0	6.4	NG		5.6	NS		97	5.0		60.0	60.0	80.0	100.0	95.3
125	30045*	7.9	8.2	5.0	9.0	NG		8.0	4.8		86	5.0		90.0	50.0	85.0	100.0	95.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
		DS	DS	DS	DS	DS		DS	DS		No./10h	DS		%DP	%DP	%DP	%DP	%DP
126	31740*	8.0	7.8	7.0	7.3	NG		7.5	6.5		108	5.0		0.0	50.0	90.0	100.0	100.0
127	DRRH 4 (HC)	8.7	8.2	5.0	5.1	NG		9.0	NT		101	5.0		20.0	40.0	60.0	100.0	95.0
128	31741*	7.3	7.9	7.0	6.6	NG		8.2	NT		124	3.0		70.0	60.0	65.0	100.0	95.0
129	31757*	7.4	8.0	9.0	8.4	NG		9.0	5.0		125	3.0		40.0	70.0	60.0	100.0	95.3
130	31760*	7.7	7.6	9.0	9.0	7.6		9.0	NT		134	3.0		70.0	10.0	5.0	100.0	75.0
131	DRR Dhan 54 (NC)	6.9	7.2	9.0	7.0	NG		8.5	5.6		154	3.0		40.0	20.0	50.0	100.0	90.0
132	31765*	7.1	8.5	5.0	7.4	NG		8.0	4.4		128	3.0		80.0	10.0	60.0	100.0	90.0
133	31775*	8.6	8.2	5.0	4.7	NG		5.9	7.8		140	3.0		80.0	50.0	65.0	100.0	100.0
134	30919 (H)* (R)	9.0	9.0	9.0	5.4	NG		7.2	7.0		121	5.0		20.0	10.0	60.0	100.0	95.0
135	MAS 946-1(Southern) (ZC)	9.0	7.0	7.0	5.5	NG		9.0	7.0		134	5.0		60.0	40.0	55.0	100.0	95.0
136	31747	9.0	9.0	7.0	7.1	NG		8.2	5.0		124	5.0		70.0	20.0	70.0	100.0	100.0
137	31768	8.5	8.3	9.0	4.6	NG		5.5	3.0		76	3.0		30.0	60.0	75.0	100.0	95.0
138	32612	8.8	8.3	7.0	7.5	NG		7.3	7.4		95	3.0		80.0	20.0	65.0	100.0	95.0
139	CR Dhan 201 (NC)	8.8	7.8	5.0	7.0	NG		8.2	5.7		98	5.0		100.0	30.0	60.0	100.0	95.0
140	32617	8.8	7.2	7.0	4.9	NG		7.5	6.7		125	3.0		70.0	70.0	70.0	100.0	100.0
141	32616	7.4	7.3	7.0	8.0	NG		8.8	5.1		145	3.0		90.0	40.0	75.0	100.0	85.0
142	32650 (H)	7.2	8.5	9.0	4.8	NG		9.0	5.0		111	5.0		30.0	10.0	60.0	100.0	90.0
143	32654	7.6	8.2	9.0	7.2	NG		8.8	5.8		145	5.0		10.0	20.0	60.0	100.0	89.5
144	31862*	8.4	4.3	3.0	7.8	NG		5.0	7.2		12	5.0		70.0	40.0	65.0	100.0	94.7
145	Inl.Sal. Tol. (CSR 23)	8.3	8.3	5.0	7.3	NG		6.5	5.0		76	3.0		30.0	30.0	70.0	100.0	94.7
146	32792	7.5	6.0	7.0	7.1	NG		6.2	6.0		67	3.0		80.0	20.0	80.0	100.0	94.7
147	32791	9.0	8.4	9.0	6.7	NG		6.0	6.4		75	3.0		30.0	40.0	65.0	100.0	94.7
148	31858*	6.5	5.2	5.0	6.5	NG		4.3	5.0		85	3.0		60.0	60.0	70.0	100.0	100.0
149	Obs.sens. Chk. (PR 127)	7.3	8.8	7.0	8.1	NG		7.0	5.6		104	3.0		60.0	50.0	75.0	100.0	95.0
150	32785	NG	NG	NG	5.2	NG		NG	NG		NG	NG		NG	NG	NG	NG	NG

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII IIRR BPH GH	Z- VII CBT BPH GH	Z- VII MND BPH GH	Z- II PNT BPH GH	Z- II LDN BPH GH		Z- VII CBT WBPH GH	Z- VII IIRR WBPH GH		Z- VII GNV PH 75DT	Z- VII GNV PH 105DT		Z- V CHP GMB 30DT	Z- V JDP GMB 85DT	Z- VII GNV GMB 50DT	Z- VII JGT GMB 50DT	Z- VII WGL GMB 60DT
151	HR-12	7.7	8.2	7.0	4.9	NG		7.5	NT		123	5.0		20.0	30.0	80.0	100.0	80.0
152	CO-39	8.3	7.9	7.0	NG	NG		6.2	NT		145	5.0		20.0	10.0	75.0	100.0	50.0
153	TN1	8.8	8.5	9.0	7.1	NG		6.5	NT		102	3.0		40.0	90.0	70.0	100.0	80.0
154	IR-50	8.9	9.0	9.0	6.3	NG		5.9	8.1		101	3.0		50.0	20.0	75.0	100.0	100.0
155	BPT5204	9.0	8.1	7.0	NG	NG		7.0	NT		106	5.0		70.0	50.0	70.0	100.0	100.0
156	Swarna	8.9	7.3	5.0	NG	NG		9.0	NT		95	5.0		70.0	60.0	75.0	100.0	100.0
157	32778	9.0	4.0	5.0	7.3	NG		6.2	5.0		94	3.0		60.0	80.0	60.0	100.0	83.3
158	Ely dur.Sal. chk (CSR 10)	9.0	NG	9.0	6.5	NG		NG	NT		106	5.0		60.0	10.0	55.0	100.0	100.0
159	32780	9.0	3.0	5.0	7.3	NG		4.0	9.0		108	5.0		40.0	40.0	0.0	100.0	94.7
160	32787	7.1	5.5	5.0	6.1	NG		5.0	7.0		87	3.0		70.0	20.0	90.0	95.0	100.0
161	Alk. Tol. chk (CSR 36)	NG	5.2	5.0	8.7	NG		7.2	5.2		75	3.0		50.0	50.0	85.0	100.0	100.0
162	32776	5.6	6.0	5.0	9.0	NG		6.5	5.8		98	5.0		70.0	20.0	90.0	100.0	95.0
163	Sal tol.&donor (FL 478)	3.3	6.0	7.0	4.6	NG		7.5	5.0		102	5.0		40.0	20.0	65.0	100.0	77.8
164	32788	6.4	8.2	7.0	6.7	NG		5.8	6.6		95	3.0		40.0	30.0	80.0	100.0	90.0
165	Local Chk. (LC)	8.6	NG	9.0	8.4	NG		NG	8.0		98	3.0		80.0	20.0	85.0	100.0	85.0
166	32783	8.2	8.7	9.0	7.6	NG		6.2	5.0		145	5.0		50.0	40.0	0.0	100.0	100.0
167	31878*	7.9	5.3	7.0	7.4	NG		5.2	6.6		102	5.0		40.0	60.0	90.0	100.0	90.0
168	31877*	4.8	4.0	7.0	5.7	NG		5.0	NS		147	5.0		70.0	20.0	75.0	100.0	95.0
169	Coast sal Tol chk (Buthnath)	6.7	3.3	7.0	7.0	NG		7.8	5.0		102	3.0		30.0	60.0	80.0	90.0	90.0
170	31067*	5.9	8.2	9.0	6.3	NG		6.9	4.9		95	3.0		50.0	60.0	90.0	100.0	95.3
171	Ely dur sal chk(CSR 10)	7.5	9.0	9.0	6.7	NG		8.5	NT		98	3.0		50.0	50.0	65.0	100.0	94.4
172	31889 (R)	8.1	8.5	7.0	7.1	NG		6.3	8.2		120	3.0		60.0	80.0	75.0	100.0	90.0
173	32807	8.7	8.6	9.0	6.5	3.0		7.5	6.6		178	5.0		30.0	60.0	60.0	100.0	90.0
174	Sens. chk (Pusa 44)	9.0	6.3	5.0	6.1	8.0		5.8	5.0		471	7.0		70.0	40.0	80.0	100.0	78.9
175	32821	8.6	8.0	7.0	7.0	5.7		9.0	7.7		120	3.0		60.0	60.0	85.0	100.0	80.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
176	32812	9.0	8.5	5.0	7.9	NG		7.2	8.1		140	5.0		80.0	70.0	75.0	100.0	78.9
177	32795	9.0	6.2	9.0	6.8	NG		8.5	5.0		121	3.0		70.0	80.0	65.0	100.0	89.5
178	Sal. tolerant Chk. (FL 478)	8.8	5.0	9.0	6.2	NG		6.0	7.3		104	5.0		30.0	40.0	60.0	100.0	100.0
179	32822	7.5	6.5	9.0	7.1	NG		8.0	5.0		86	3.0		10.0	60.0	75.0	100.0	80.0
180	32809	NG	7.3	3.0	8.2	NG		5.9	7.5		75	3.0		60.0	10.0	80.0	0.0	63.2
181	32802	6.0	7.2	5.0	7.5	5.6		7.0	8.1		148	5.0		60.0	80.0	75.0	100.0	90.0
182	32806	6.2	6.0	7.0	7.2	NG		5.5	6.0		102	3.0		10.0	60.0	80.0	100.0	95.0
183	Local Chk. (LC)	6.4	7.8	9.0	6.5	4.1		7.2	6.6		145	5.0		50.0	30.0	80.0	90.0	75.0
184	32813	5.0	9.0	9.0	NG	7.3		9.0	NT		128	3.0		50.0	40.0	75.0	100.0	85.0
185	Obs. Sens. Chk. (PR 127)	6.3	8.3	7.0	6.2	NG		8.3	7.2		140	5.0		70.0	50.0	85.0	100.0	85.0
186	32823	6.5	6.5	7.0	7.9	NG		7.7	6.0		102	3.0		60.0	30.0	90.0	100.0	85.0
187	32798	9.0	9.0	7.0	7.4	NG		8.0	3.0		547	9.0		40.0	60.0	80.0	100.0	66.7
188	31494 (H)*	9.0	8.2	9.0	6.9	NG		7.2	6.3		167	5.0		40.0	30.0	65.0	100.0	69.2
189	32672	9.0	7.3	9.0	4.7	NG		5.2	6.2		80	3.0		80.0	90.0	90.0	100.0	76.5
190	Telangana Sona (NC-ED)	9.0	6.9	9.0	5.7	7.7		7.5	5.0		76	3.0		60.0	30.0	95.0	100.0	75.0
191	32675	9.0	5.5	9.0	7.9	7.7		7.0	5.4		134	5.0		50.0	20.0	85.0	100.0	80.0
192	WGL-14 (NC-MD)	9.0	7.3	9.0	6.8	NG		9.0	7.5		76	3.0		30.0	70.0	90.0	100.0	90.0
193	32680	5.9	7.0	7.0	5.0	NG		6.5	5.0		76	5.0		60.0	20.0	80.0	100.0	100.0
194	27P63 (HC)	8.8	5.6	9.0	7.7	NG		8.5	8.0		86	3.0		80.0	30.0	90.0	100.0	94.1
195	32685	8.1	7.5	7.0	9.0	NG		8.0	5.0		187	5.0		10.0	10.0	85.0	100.0	75.0
196	32717	9.0	6.0	5.0	7.4	NG		3.2	4.7		76	3.0		60.0	20.0	80.0	100.0	80.0
197	ADT 49 (Southern) (ZC)	8.0	6.3	5.0	7.5	NG		9.0	8.1		129	5.0		40.0	40.0	90.0	100.0	95.0
198	32718	8.6	7.0	5.0	7.3	NG		4.0	8.2		88	3.0		50.0	20.0	85.0	100.0	85.0
199	33084 (H)	9.0	8.2	5.0	5.4	NG		8.0	8.2		148	5.0		70.0	20.0	80.0	100.0	100.0
200	BPT-5204 (NC-LD & RP)	8.8	5.6	9.0	7.7	NG		7.5	5.0		80	3.0		80.0	10.0	90.0	100.0	100.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
201	HR-12	7.5	5.7	9.0	5.1	7.3		6.2	6.5		689	9.0		10.0	10.0	80.0	100.0	15.8
202	CO-39	8.6	9.0	9.0	4.6	7.7		6.7	NT		648	9.0		0.0	0.0	85.0	100.0	41.2
203	TN1	7.0	9.0	9.0	8.7	NG		8.0	7.2		713	9.0		60.0	30.0	75.0	100.0	85.0
204	IR-50	7.3	8.2	5.0	7.3	NG		7.0	NS		599	9.0		60.0	60.0	80.0	100.0	94.7
205	BPT5204	8.4	8.6	7.0	7.1	NG		8.5	6.2		80	3.0		80.0	70.0	85.0	100.0	80.0
206	Swarna	8.4	7.5	7.0	7.0	NG		6.2	NT		129	5.0		80.0	60.0	90.0	100.0	90.0
207	32719	7.3	7.3	5.0	8.5	NG		7.5	7.0		76	3.0		90.0	20.0	80.0	100.0	73.7
208	32917 (H)	7.5	6.2	7.0	7.6	NG		8.8	7.0		138	5.0		60.0	70.0	85.0	100.0	85.0
209	32918 (H)	5.9	4.0	5.0	6.4	5.3		4.9	7.3		68	3.0		70.0	80.0	80.0	100.0	89.5
210	32922	5.5	5.6	5.0	6.6	3.0		6.0	7.9		148	5.0		70.0	70.0	85.0	100.0	100.0
211	32924 (H)	6.5	7.3	5.0	8.2	5.0		5.5	NT		32	1.0		70.0	100.0	90.0	100.0	84.2
212	Irri. early dry DSR:DRRH 4 (Ely Hyb Chk.)	NG	7.0	NG	8.0	NG		8.0	NG		NG	NG		NG	NG	NG	100.0	NG
213	32929 (H)	6.6	5.5	5.0	7.3	NG		7.2	7.0		127	5.0		70.0	80.0	80.0	100.0	100.0
214	Irr. Med dry DSR: DRR Dhan 70	5.5	7.8	7.0	8.1	NG		6.9	6.2		85	3.0		10.0	30.0	90.0	100.0	68.4
215	Irr. late dry DSR:CR Dhan 702(late Hyb Chk.)	7.4	7.0	9.0	NG	NG		9.0	NT		167	5.0		40.0	60.0	75.0	100.0	89.5
216	32944 (H)	4.6	6.5	7.0	5.4	NG		8.8	7.4		60	3.0		70.0	70.0	80.0	100.0	95.0
217	Irr. early dry DSR: Shabhagidhan	9.0	9.0	5.0	5.1	NG		8.5	NS		659	9.0		80.0	70.0	90.0	100.0	95.0
218	32945	6.9	7.3	9.0	5.6	6.0		6.9	7.0		137	5.0		30.0	20.0	85.0	100.0	94.7
219	Irr. late dry DSR: DRR Dhan 50	8.5	9.0	9.0	8.5	3.0		8.2	6.2		76	3.0		40.0	70.0	80.0	100.0	90.0
220	Irr. Med dry DSR: DRR Dhan 55	5.7	9.0	7.0	7.7	4.3		9.0	NT		175	5.0		90.0	30.0	90.0	100.0	90.0
221	32954	3.8	5.6	7.0	8.3	NG		9.0	7.9		85	3.0		70.0	30.0	85.0	100.0	80.0
222	32955	6.3	7.3	7.0	7.0	NG		8.5	6.0		134	5.0		40.0	10.0	80.0	100.0	100.0
223	32956	8.0	9.0	7.0	7.6	NG		8.0	7.9		78	3.0		60.0	10.0	85.0	100.0	80.0
224	31939*	NG	NG	NG	8.1	NG		NG	7.8		124	5.0		NG	10.0	90.0	NG	NG
225	31925*	6.6	7.9	9.0	7.8	NG		7.2	NT		87	3.0		70.0	30.0	95.0	100.0	95.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
226	BPT 5204 (Yld. Chk.)	9.0	7.0	9.0	7.6	NG		9.0	5.0		101	5.0		50.0	40.0	90.0	100.0	76.5
227	31927*	7.5	5.5	7.0	8.4	NG		7.2	7.0		109	5.0		60.0	10.0	85.0	100.0	70.0
228	31938*	5.5	5.6	5.0	7.8	NG		5.0	7.2		58	3.0		70.0	50.0	80.0	100.0	95.0
229	IR 64 (Yld. Chk.)	7.4	6.3	5.0	7.9	NG		6.0	5.5		124	5.0		60.0	10.0	90.0	100.0	90.0
230	31947*	7.0	7.0	5.0	7.6	NG		7.5	6.8		74	3.0		60.0	30.0	85.0	100.0	95.0
231	31961*	7.4	6.9	5.0	7.3	NG		7.0	6.5		138	5.0		40.0	20.0	95.0	100.0	50.0
232	DRR Dhan 45 (Yld. & Mic. Chk.)	5.4	5.8	7.0	7.9	NG		7.0	6.2		60	3.0		60.0	20.0	80.0	100.0	90.0
233	32729	6.0	7.8	7.0	9.0	NG		7.9	6.8		108	5.0		40.0	50.0	85.0	100.0	63.2
234	32748	5.9	8.0	5.0	8.2	NG		6.0	8.0		80	3.0		30.0	30.0	90.0	100.0	70.0
235	32752	6.4	7.7	7.0	5.9	NG		7.2	6.4		108	5.0		60.0	40.0	80.0	100.0	85.0
236	DRR Dhan 48 (Yld. & Mic. Chk.)	8.6	5.5	9.0	7.0	NG		9.0	7.0		76	3.0		60.0	50.0	85.0	100.0	100.0
237	32754	7.2	5.3	7.0	8.1	NG		6.2	NT		138	5.0		50.0	60.0	90.0	100.0	80.0
238	32758	5.5	5.0	7.0	7.4	NG		6.5	NT		75	3.0		60.0	40.0	95.0	100.0	63.2
239	32770	7.9	8.0	9.0	5.4	NG		7.2	4.3		89	3.0		60.0	10.0	75.0	100.0	65.0
240	Chittimuthyalu (Mic. Chk.)	9.0	9.0	9.0	5.0	NG		9.0	5.0		86	3.0		30.0	10.0	80.0	100.0	60.0
241	32769	7.3	3.3	5.0	NG	NG		8.8	NG		85	3.0		30.0	20.0	80.0	100.0	94.7
242	31990*	6.9	3.0	9.0	8.4	NG		9.0	4.3		135	5.0		50.0	20.0	75.0	100.0	80.0
243	31993*	7.7	4.8	9.0	7.3	NG		8.8	5.4		124	5.0		60.0	30.0	85.0	100.0	95.0
244	31994*	7.9	6.0	9.0	5.5	NG		5.0	7.0		101	5.0		80.0	10.0	85.0	100.0	95.0
245	Varadhan (Positive)	NG	NG	NG	8.0	NG		NG	NG		NG	NG		NG	NG	NG	NG	NG
246	31998*	9.0	5.2	9.0	5.8	NG		6.2	5.0		78	3.0		30.0	10.0	95.0	100.0	100.0
247	32009*	8.8	7.0	7.0	5.6	NG		6.0	5.0		84	3.0		60.0	30.0	90.0	100.0	90.0
248	Rasi (Positive)	9.0	7.3	7.0	7.3	7.3		6.0	7.1		651	9.0		50.0	10.0	80.0	100.0	80.0
249	32010*	9.0	4.0	7.0	5.7	NG		9.0	4.4		150	5.0		40.0	20.0	85.0	100.0	95.0
250	29577* (R)	9.0	NG	7.0	7.4	NG		NG	NG		87	3.0		0.0	0.0	90.0	100.0	NG

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII IIRR BPH GH	Z- VII CBT BPH GH	Z- VII MND BPH GH	Z- II PNT BPH GH	Z- II LDN BPH GH		Z- VII CBT WBPH GH	Z- VII IIRR WBPH GH		Z- VII GNV PH 75DT	Z- VII GNV PH 105DT		Z- V CHP GMB 30DT	Z- V JDP GMB 85DT	Z- VII GNV GMB 50DT	Z- VII JGT GMB 50DT	Z- VII WGL GMB 60DT
251	30261* (R)	9.0	4.2	5.0	5.2	NG		7.5	5.0		85	3.0		60.0	10.0	80.0	100.0	50.0
252	Swarna (Positive)	NG	NG	NG	5.0	NG		NG	NG		105	5.0		NG	NG	85.0	NG	NG
253	31124*	8.0	7.0	7.0	5.7	NG		6.5	9.0		80	3.0		40.0	40.0	90.0	100.0	95.0
254	32874	7.3	8.2	9.0	7.0	NG		9.0	5.0		99	5.0		60.0	20.0	75.0	100.0	94.1
255	32875	8.5	9.0	7.0	5.4	NG		7.0	3.0		85	3.0		50.0	30.0	80.0	100.0	89.5
256	32878	8.1	8.6	9.0	7.3	NG		9.0	5.0		247	7.0		40.0	50.0	85.0	100.0	84.2
257	ISM (Sens.)	8.1	9.0	9.0	5.0	NG		7.5	5.5		125	5.0		70.0	40.0	90.0	100.0	100.0
258	32883	8.1	7.0	7.0	6.8	NG		5.8	6.3		348	7.0		40.0	30.0	80.0	100.0	85.0
259	32884	8.3	8.5	7.0	8.0	NG		5.0	6.9		376	7.0		100.0	50.0	85.0	100.0	94.4
260	32885	8.5	7.2	7.0	7.1	NG		5.0	4.9		56	3.0		70.0	60.0	90.0	100.0	15.0
261	32889	8.0	9.0	9.0	7.3	NG		7.2	3.0		108	5.0		60.0	40.0	80.0	100.0	75.0
262	DRR Dhan 64 (Positive)	8.5	4.5	5.0	7.5	NG		6.5	NG		86	3.0		70.0	0.0	85.0	100.0	84.2
263	32890	8.5	5.0	7.0	5.2	NG		7.2	3.0		98	5.0		90.0	20.0	90.0	100.0	85.0
264	32891	8.2	7.5	9.0	7.0	NG		4.8	9.0		81	3.0		60.0	10.0	80.0	100.0	93.8
265	31102* (R)	8.6	5.2	5.0	8.4	4.6		9.0	5.0		86	3.0		60.0	40.0	85.0	40.0	70.6
266	31107*	7.0	6.5	5.0	5.3	NG		6.2	3.0		78	3.0		80.0	20.0	90.0	100.0	90.0
267	31108* (R)	9.0	6.0	7.0	5.2	NG		5.2	3.0		75	3.0		50.0	40.0	80.0	100.0	80.0
268	31966*	4.7	5.2	5.0	8.1	NG		5.0	3.0		17	1.0		30.0	10.0	0.0	100.0	68.4
269	31968*	8.0	7.0	7.0	5.7	NG		8.8	5.0		152	5.0		20.0	30.0	90.0	100.0	89.5
270	Swarna (Positive)	4.9	NG	NG	7.8	NG		NG	3.0		119	5.0		60.0	40.0	80.0	100.0	100.0
271	31969*	6.9	6.5	5.0	7.7	NG		8.0	9.0		115	5.0		50.0	50.0	85.0	100.0	85.0
272	31973*	8.0	8.0	9.0	8.0	NG		6.5	5.0		108	5.0		40.0	70.0	90.0	100.0	100.0
273	31975*	9.0	6.2	9.0	6.2	NG		5.8	3.0		97	5.0		60.0	70.0	80.0	100.0	84.2
274	31976*	9.0	8.8	9.0	8.1	NG		9.0	5.0		86	3.0		30.0	60.0	90.0	100.0	70.0
275	31979*	9.0	8.0	9.0	5.1	NG		8.2	3.0		75	3.0		50.0	30.0	75.0	100.0	68.4

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
276	31980*	8.6	5.5	9.0	NG	5.7		8.5	3.0		25	1.0		30.0	50.0	80.0	100.0	94.7
277	Rasi (Positive)	8.7	8.0	9.0	NG	7.4		6.5	3.0		689	9.0		70.0	20.0	85.0	100.0	84.2
278	31982*	8.5	7.2	9.0	6.7	5.6		8.0	3.0		705	9.0		80.0	20.0	90.0	100.0	95.0
279	31985*	8.7	6.5	9.0	5.6	5.6		6.5	5.0		154	5.0		50.0	30.0	80.0	100.0	95.0
280	31986*	8.0	7.0	7.0	7.0	5.0		5.9	9.0		286	7.0		40.0	10.0	0.0	100.0	80.0
281	29546* (R)	9.0	6.0	9.0	8.2	6.7		7.2	NT		18	1.0		90.0	10.0	80.0	100.0	88.2
282	Vandana (Pos.Very Ely Dur.)	9.0	9.0	9.0	9.0	NG		5.5	NT		85	3.0		30.0	10.0	90.0	100.0	83.3
283	Pusa 44 (RP)	9.0	5.5	7.0	9.0	7.0		8.8	NT		170	5.0		40.0	50.0	85.0	100.0	95.0
284	31972	9.0	6.5	9.0	7.8	NG		9.0	5.2		50	3.0		80.0	20.0	90.0	100.0	100.0
285	31981	9.0	5.0	7.0	5.3	NG		8.5	5.7		60	5.0		60.0	20.0	80.0	100.0	95.0
286	32852	9.0	6.6	7.0	5.5	NG		7.8	6.8		712	9.0		70.0	10.0	85.0	100.0	105.3
287	32853	9.0	3.0	7.0	6.6	NG		8.0	9.0		132	5.0		70.0	30.0	90.0	100.0	95.0
288	32854	9.0	6.0	7.0	5.4	NG		7.2	5.0		152	5.0		30.0	30.0	95.0	100.0	75.0
289	ISM (Sens.)	9.0	7.7	9.0	7.6	NG		5.2	7.2		699	9.0		50.0	40.0	80.0	100.0	100.0
290	32855	8.5	7.0	7.0	7.4	NG		7.5	6.4		76	3.0		60.0	30.0	75.0	100.0	114.3
291	32856	8.1	9.0	9.0	5.9	NG		5.8	5.9		109	5.0		30.0	10.0	85.0	100.0	100.0
292	32858	8.6	8.0	5.0	5.7	NG		5.0	5.0		98	3.0		40.0	10.0	80.0	100.0	100.0
293	32859	9.0	5.2	5.0	7.3	NG		5.3	6.2		111	5.0		60.0	20.0	85.0	100.0	90.0
294	32860	6.9	6.0	5.0	6.5	NG		6.7	9.0		105	3.0		80.0	10.0	90.0	100.0	93.3
295	32861	9.0	8.0	7.0	7.0	5.4		9.0	5.0		102	5.0		70.0	50.0	60.0	100.0	80.0
296	DRR Dhan 60 (Positive)	9.0	9.0	7.0	8.3	NG		7.2	6.5		76	3.0		90.0	30.0	75.0	100.0	95.0
297	32862	9.0	9.0	7.0	7.4	NG		7.3	5.0		98	5.0		80.0	80.0	80.0	100.0	85.0
298	32863	9.0	8.5	9.0	8.5	NG		5.6	6.3		74	3.0		80.0	30.0	85.0	100.0	95.0
299	32865	9.0	5.9	7.0	4.2	NG		9.0	5.0		98	5.0		80.0	40.0	90.0	100.0	100.0
300	32867	9.0	9.0	5.0	5.1	NG		7.5	7.0		60	3.0		60.0	40.0	95.0	100.0	71.4

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…

E.No	IET No.	Z- VII IIRR BPH GH	Z- VII CBT BPH GH	Z- VII MND BPH GH	Z- II PNT BPH GH	Z- II LDN BPH GH		Z- VII CBT WBPH GH	Z- VII IIRR WBPH GH		Z- VII GNV PH 75DT	Z- VII GNV PH 105DT		Z- V CHP GMB 30DT	Z- V JDP GMB 85DT	Z- VII GNV GMB 50DT	Z- VII JGT GMB 50DT	Z- VII WGL GMB 60DT
301	HR-12	5.6	8.8	9.0	5.0	NG		5.5	NT		24	1.0		30.0	50.0	80.0	100.0	40.0
302	CO-39	7.0	9.0	5.0	NG	NG		6.0	NT		135	5.0		40.0	40.0	50.0	50.0	65.0
303	TN1	8.2	8.3	9.0	9.0	NG		5.5	NT		124	5.0		50.0	10.0	85.0	100.0	84.6
304	IR-50	8.3	7.0	7.0	7.4	NG		5.8	NT		748	9.0		60.0	10.0	55.0	100.0	80.0
305	BPT5204	8.7	6.6	9.0	5.4	NG		5.2	NT		80	3.0		20.0	40.0	80.0	100.0	75.0
306	Swarna	8.1	9.0	9.0	6.5	NG		7.7	NT		86	3.0		80.0	40.0	85.0	100.0	95.0
307	32870	7.8	8.2	7.0	5.3	NG		8.3	NT		75	3.0		30.0	30.0	90.0	100.0	95.3
308	31909*	7.9	7.2	9.0	7.0	NG		5.7	NT		109	5.0		100.0	40.0	95.0	100.0	100.0
309	32990*	6.8	4.8	5.0	4.7	NG		7.2	NT		86	3.0		80.0	40.0	80.0	100.0	95.0
310	28P67 (RP)	8.5	8.5	7.0	7.6	NG		6.0	NT		132	5.0		60.0	70.0	85.0	100.0	91.7
311	Dubraj Sel. 1 (Quality Chk.)	9.0	8.0	5.0	8.5	NG		9.0	NT		74	3.0		50.0	50.0	90.0	100.0	41.7
312	31912	8.4	6.5	5.0	7.0	NG		9.0	NT		129	5.0		70.0	50.0	65.0	100.0	100.0
313	32829	8.5	5.9	7.0	6.5	7.6		8.2	NT		80	3.0		100.0	50.0	85.0	100.0	100.0
314	32843	6.3	9.0	9.0	3.0	NG		7.5	NT		123	5.0		50.0	0.0	80.0	100.0	80.0
315	32845	8.0	6.0	5.0	7.0	NG		9.0	NT		84	3.0		20.0	40.0	60.0	100.0	53.3
316	32846	7.3	4.5	7.0	9.0	NG		8.2	NT		87	5.0		30.0	20.0	90.0	100.0	76.9
317	32848	8.4	8.0	9.0	8.3	NG		9.0	NT		60	3.0		70.0	30.0	95.0	100.0	88.9
318	Shobini (National Chk.)	7.1	9.0	9.0	7.5	NG		5.6	NT		524	9.0		40.0	30.0	85.0	100.0	100.0
319	33994	7.2	5.0	7.0	6.8	5.6		5.5	NT		628	9.0		100.0	40.0	95.0	100.0	94.7
320	SAVA 7501 (RP)	6.3	9.0	7.0	NG	6.7		6.1	NT		589	9.0		90.0	NG	80.0	100.0	82.4
321	33995	3.7	4.0	1.0	7.8	3.0		5.6	NT		109	5.0		80.0	10.0	60.0	100.0	100.0
322	28P68 (RP)	4.4	5.3	7.0	7.0	3.0		7.8	NT		86	3.0		60.0	20.0	65.0	100.0	93.8
323	32980 (R)	8.3	7.2	7.0	6.6	5.4		6.0	NT		147	5.0		100.0	30.0	75.0	100.0	94.7
324	DRR Dhan 53 (RP)	8.7	6.9	9.0	7.8	3.6		7.9	NT		86	3.0		70.0	40.0	85.0	100.0	100.0
325	Sugandh Samba (Southern)ZC	9.0	5.8	9.0	6.5	NG		5.0	NT		75	5.0		0.0	30.0	60.0	100.0	84.2

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII	Z- VII	Z- VII	Z- II	Z- II		Z- VII	Z- VII		Z- VII	Z- VII		Z- V	Z- V	Z- VII	Z- VII	Z- VII
		IIRR	CBT	MND	PNT	LDN		CBT	IIRR		GNV	GNV		CHP	JDP	GNV	JGT	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH		GMB	GMB	GMB	GMB	GMB
		GH	GH	GH	GH	GH		GH	GH		75DT	105DT		30DT	85DT	50DT	50DT	60DT
326	**28664**	7.6	6.3	7.0	6.8	NG		7.7	NT		85	3.0		50.0	10.0	45.0	100.0	76.9
327	**32025**	6.8	5.9	5.0	5.0	NG		6.3	NT		102	5.0		40.0	40.0	65.0	100.0	89.5
328	**32896**	7.8	7.0	5.0	8.5	NG		7.0	NT		75	3.0		60.0	30.0	65.0	100.0	95.0
329	32964*	8.1	6.8	7.0	7.4	NG		5.2	NT		98	5.0		90.0	40.0	75.0	100.0	89.5
330	BPT 5204 (RP)	7.9	5.5	5.0	4.7	NG		7.3	NT		60	3.0		80.0	50.0	85.0	100.0	100.0
331	32986	9.0	4.8	9.0	6.6	NG		6.8	NT		428	7.0		20.0	30.0	95.0	100.0	94.4
332	32987	9.0	5.2	7.0	7.8	NG		5.5	NT		387	7.0		20.0	10.0	80.0	100.0	85.7
333	CO 59 (RP)	9.0	6.0	9.0	8.6	NG		6.8	NT		128	5.0		40.0	30.0	85.0	100.0	93.3
334	32989	9.0	6.3	7.0	9.0	7.3		6.6	NT		78	3.0		40.0	20.0	80.0	100.0	85.0
335	32988	9.0	5.7	7.0	7.0	NG		5.7	NT		527	9.0		60.0	40.0	55.0	100.0	83.3
336	CO 51 (RP)	9.0	6.0	7.0	8.6	NG		5.4	NT		86	3.0		40.0	40.0	65.0	100.0	80.0
337	32984	5.6	5.7	9.0	4.7	NG		6.8	NT		98	5.0		30.0	30.0	75.0	100.0	95.0
338	CARI Dhan 5 (RP)	3.6	6.0	9.0	5.1	NG		7.0	NT		121	3.0		60.0	20.0	75.0	100.0	95.0
339	33837	4.1	7.2	9.0	8.0	7.9		5.8	NT		175	5.0		70.0	40.0	80.0	100.0	90.0
340	33838	NG	8.0	NG	7.1	NG		6.2	NT		98	3.0		50.0	10.0	10.0	100.0	NG
341	WGL 14 (RP)	8.0	5.9	5.0	7.4	7.9		7.8	NT		128	5.0		60.0	50.0	65.0	100.0	85.0
342	33839	9.0	5.2	9.0	NG	7.9		7.0	NT		375	7.0		30.0	50.0	60.0	100.0	100.0
343	33840	8.7	5.8	9.0	NG	7.9		6.5	NT		128	5.0		90.0	20.0	15.0	100.0	95.0
344	Swarna (RP)	8.5	5.0	7.0	5.0	7.9		5.9	NT		80	3.0		40.0	20.0	75.0	100.0	85.0
345	32981 (R)	8.0	6.2	7.0	5.3	NG		7.2	NT		452	7.0		50.0	40.0	85.0	100.0	73.3
346	33841	9.0	6.8	7.0	7.6	NG		8.0	NT		124	3.0		90.0	20.0	85.0	100.0	85.7
347	DRR Dhan 50 (RP)	8.8	6.5	7.0	6.4	NG		5.8	NT		159	5.0		70.0	10.0	80.0	65.0	66.7
348	33842	9.0	7.0	7.0	7.2	6.7		7.9	NT		98	3.0		80.0	50.0	75.0	100.0	69.2
349	MTU 1010 (RP)	8.6	4.5	5.0	5.8	5.6		8.0	NT		108	5.0		20.0	70.0	90.0	100.0	95.0
350	32046 (R)	NG	6.3	7.0	7.5	NG		7.0	NT		138	3.0		40.0	20.0	80.0	70.0	90.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																	
E.No	IET No.	Z- VII IIRR BPH GH	Z- VII CBT BPH GH	Z- VII MND BPH GH	Z- II PNT BPH GH	Z- II LDN BPH GH		Z- VII CBT WBPH GH	Z- VII IIRR WBPH GH		Z- VII GNV PH 75DT	Z- VII GNV PH 105DT		Z- V CHP GMB 30DT	Z- V JDP GMB 85DT	Z- VII GNV GMB 50DT	Z- VII JGT GMB 50DT	Z- VII WGL GMB 60DT
351	Pusa 44 (RP)	8.8	7.0	7.0	5.4	NG		5.4	NT		145	5.0		40.0	10.0	85.0	100.0	88.2
352	30952 (R)	8.6	7.3	9.0	6.5	NG		5.8	NT		108	3.0		60.0	10.0	75.0	100.0	91.7
353	32980 (R)	8.8	8.3	7.0	8.2	7.3		6.1	NT		25	5.0		80.0	50.0	95.0	100.0	100.0
354	DRR Dhan 53 (RP)	9.0	5.5	9.0	8.6	NG		6.0	NT		108	3.0		80.0	30.0	90.0	100.0	95.0
355	33843	9.0	4.8	5.0	5.0	5.9		5.0	NT		186	5.0		40.0	70.0	75.0	100.0	75.0
356	33844	7.6	5.0	5.0	7.3	4.7		3.9	NT		108	3.0		20.0	20.0	5.0	100.0	80.0
357	33845	7.5	7.2	5.0	7.5	3.8		5.3	NT		178	5.0		60.0	50.0	75.0	100.0	57.9
358	33846	8.0	5.3	9.0	8.2	3.0		6.0	NT		106	3.0		70.0	40.0	85.0	100.0	63.6
359	ASD 16 (RP)	8.1	6.3	9.0	7.7	NG		7.8	NT		519	5.0		20.0	30.0	80.0	100.0	90.0
360	HR-12	6.9	7.7	9.0	5.3	NG		5.5	NT		175	3.0		40.0	30.0	75.0	25.0	43.8
361	CO-39	9.0	6.0	5.0	NG	NG		5.5	NT		148	5.0		0.0	30.0	75.0	NG	61.1
362	TN1	NG	NG	9.0	3.1	NG		NG	NT		89	3.0		40.0	40.0	85.0	NG	NG
363	IR-50	8.7	5.9	7.0	NG	NG		6.6	NT		75	5.0		90.0	60.0	80.0	100.0	94.3
364	BPT5204	9.0	6.2	9.0	NG	NG		5.2	NT		80	3.0		50.0	40.0	75.0	100.0	97.7
365	Swarna	9.0	7.8	7.0	NG	7.6		7.8	NT		152	5.0		50.0	40.0	85.0	100.0	107.1
366	Tetep	7.1	8.9	7.0	NG	7.6		5.9	NT		120	3.0		30.0	40.0	80.0	100.0	100.0
367	IR-64	5.3	5.0	5.0	NG	NG		7.0	NT		185	5.0		60.0	40.0	85.0	100.0	84.6
368	DRR Dhan 62	9.0	6.7	9.0	7.8	NG		5.5	NT		100	7.0		80.0	70.0	80.0	100.0	100.0
369	DRR Dhan 63	8.8	5.2	9.0	5.4	7.6		5.8	NT		102	3.0		60.0	50.0	90.0	100.0	100.0
370	ISM	7.3	9.0	9.0	5.7	NG		5.8	NT		185	5.0		20.0	40.0	85.0	100.0	100.0
371	Swarnadhan	7.8	5.5	5.0	7.6	NG		9.0	NT		102	3.0		50.0	30.0	75.0	100.0	100.0
372	CH-45	8.7	8.0	9.0	7.3	NG		7.2	NT		547	9.0		40.0	40.0	80.0	100.0	61.5
373	Vikramarya	7.4	5.0	5.0	4.8	NG		5.6	NT		156	5.0		10.0	40.0	85.0	100.0	88.9
374	Abhaya	8.6	6.2	3.0	6.6	NG		8.0	NT		654	9.0		60.0	50.0	80.0	0.0	56.3
375	Aganni	9.0	6.0	3.0	4.8	NG		9.0	NT		123	5.0		0.0	10.0	85.0	0.0	50.0

NSN1, kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…																
E.No	**IET No.**	**Z- VII**	**Z- VII**	**Z- VII**	**Z- II**	**Z- II**		**Z- VII**	**Z- VII**		**Z- VII**	**Z- VII**		**Z- V**	**Z- V**	**Z- VII**	**Z- VII**	**Z- VII**
		IIRR	**CBT**	**MND**	**PNT**	**LDN**		**CBT**	**IIRR**		**GNV**	**GNV**		**CHP**	**JDP**	**GNV**	**JGT**	**WGL**
		BPH	**BPH**	**BPH**	**BPH**	**BPH**		**WBPH**	**WBPH**		**PH**	**PH**		**GMB**	**GMB**	**GMB**	**GMB**	**GMB**
		GH	**GH**	**GH**	**GH**	**GH**		**GH**	**GH**		**75DT**	**105DT**		**30DT**	**85DT**	**50DT**	**50DT**	**60DT**
376	Kavya	9.0	7.6	9.0	5.8	NG		8.2	NT		100	7.0		10.0	10.0	85.0	100.0	66.7
377	MO1	9.0	5.3	9.0	4.7	7.7		6.3	NT		85	3.0		10.0	40.0	80.0	100.0	61.1
378	PTB 33	6.7	4.5	3.0	2.8	3.0		5.0	NT		137	5.0		10.0	40.0	85.0	25.0	27.8
379	Pusa Basmati 1	9.0	5.9	9.0	6.5	NG		8.8	NT		345	7.0		90.0	30.0	90.0	45.0	66.7
380	RP 2068-18-3-5	9.0	6.2	7.0	8.6	7.3		5.7	NT		86	3.0		10.0	50.0	80.0	0.0	16.7
381	Suraksha	8.2	5.5	9.0	6.8	NG		7.2	NT		134	5.0		10.0	60.0	85.0	65.0	36.4
382	TN1	8.2	7.9	9.0	9.0	NG		5.9	NT		75	3.0		70.0	40.0	80.0	100.0	83.3
383	W 1263	7.6	6.6	9.0	2.5	NG		5.5	NT		123	5.0		10.0	10.0	65.0	70.0	38.5
	TN1	9.0	9.0					9.0			721	9.0				75.0		100.0
	PTB 33	3.9	2.0								86	3.0				70.0		
	MO1							2.8										
Total tested		370	368	373	359	105		368	200		380	380		375	376	380	373	370
Max in the trial		9.0	9.0	9.0	9.0	8.0		9.0	9.0		748	9.0		100.0	100.0	95.0	100.0	100.0
Min. in the trial		2.6	2.0	1.0	2.5	3.0		2.8	3.0		12	1.0		0.0	0.0	0.0	0.0	12.5
Ave. in the trial		7.7	6.8	7.1	6.9	6.7		6.9	5.9		143.6	4.3		55.0	47.7	73.3	96.6	79.2
Damage in TN1		8.0	8.3	7.4	7.1	NG		7.4	7.2		193.7	4.7		45.7	51.4	70.7	85.7	80.2
Promising level		3	3	3	3	3		3	3		50	3		0	0	0	0	0
No. promising		2	12	14	4	7		0	16		10	173		7	4	5	6	0

Please consider the values less than or equal to Promising level as tolerance or resistance in case of planthoppers. Damage score less than or equal to 3 is considered as resistant
Planthoppers are mixed populations of BPH and WBPH. Resistance is assessed only for BPH, WBPH, GM.

NATIONAL SCREENING NURSERY 1(NSN-1) kharif 2025														
Reaction of entries against Stem borer														
E. No	IET No.	Z-II	Z-VI	Z-III	Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA	PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT	101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
		%DH	%DH	%DT	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
1	31436 (H)*	19.8	12.5	15.2	8.8	16.9	7.1	8.8	1.8	2.7	0.0	5.9	8.2	10.9
2	30637*	19.7	5.6	16.3	12.5	18.8	19.0	6.0	17.0	2.2	15.1	25.0	30.8	13.2
3	31501*	27.5	18.8	15.6	5.7	17.6	9.5	14.8	22.8	7.4	9.6	31.9	33.1	18.0
4	30651 *	22.8	11.8	16.7	4.7	13.6	35.7	8.7	17.6	7.4	7.1	23.1	24.5	4.4
5	32378	25.3	12.5	13.4	3.7	11.5	14.3	9.1	6.3	3.7	14.8	NG	29.2	3.6
6	32387	23.5	18.8	15.2	6.2	17.3	9.5	19.7	10.3	4.2	10.7	40.3	42.2	20.9
7	CO51 (NC)	18.0	0.0	16.7	4.5	15.9	9.5	6.4	0.0	3.8	14.1	24.2	25.9	11.7
8	32393	NG	0.0	14.6	NG	17.8	35.7	9.2	22.8	1.9	10.5	10.7	50.0	5.7
9	32394	20.1	11.8	18.7	19.3	16.9	12.9	7.1	25.4	5.5	1.1	31.2	31.4	14.6
10	32395	25.8	0.0	18.8	13.3	19.2	4.7	18.2	18.5	4.5	1.9	27.9	30.6	15.8
11	32396	25.3	0.0	17.9	2.5	12.1	5.3	21.5	19.7	3.4	12.3	13.5	15.4	14.0
12	32399	17.1	26.7	14.5	5.7	10.3	9.5	12.9	18.2	4.7	14.5	21.5	21.8	17.2
13	32402	19.8	0.0	15.3	6.3	13.9	14.3	6.8	14.0	3.6	15.5	20.8	21.0	11.1
14	MTU 1153 (Southern) (ZC)	29.1	NG	13.8	25.7	10.6	9.7	NT	9.1	NG	NG	NG	NG	12.2
15	32406	26.9	0.0	16.7	17.5	12.2	3.7	19.5	21.4	7.1	24.8	22.8	25.7	12.7
16	32420	19.3	0.0	10.8	16.0	14.0	8.0	8.5	14.3	10.3	17.0	11.0	13.0	18.8
17	32421	NG	NG	12.0	NG	11.3	11.1	NG	4.3	11.2	2.8	9.7	NG	5.8
18	32427	25.0	NG	12.3	18.2	14.8	13.0	13.8	20.0	1.8	6.9	NG	NG	7.0
19	32430	21.4	NG	16.5	10.3	12.3	7.7	NG	NG	NG	NG	NG	NG	20.0
20	32433	25.4	6.3	15.1	6.9	16.4	7.1	8.3	32.8	13.5	9.5	35.2	36.4	3.9
21	US 314 (HC)	21.4	17.6	14.6	4.6	15.6	9.4	9.1	19.4	8.6	11.2	31.5	33.3	12.7
22	33002 (H)	21.4	5.6	10.1	4.2	13.2	3.4	8.0	8.3	2.9	16.8	26.8	27.1	12.5
23	33006 (H)	21.7	6.3	11.7	12.1	15.1	6.5	13.8	4.4	6.9	27.0	60.0	64.7	18.2
24	30676 (H) (R)	23.3	35.3	12.3	11.8	14.8	4.7	4.4	3.7	9.6	8.7	24.4	23.1	10.9
25	30687	19.1	20.0	15.9	18.0	15.3	2.6	13.4	14.9	3.7	15.4	20.4	21.8	7.0

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
26	31552 (R)	12.0	29.4	18.7		11.1	18.8	6.3	7.3	13.3	2.6	27.8	26.6	29.3	14.3
27	29860*	21.1	0.0	15.1		0.0	11.1	6.9	9.1	14.9	4.5	2.9	4.5	7.8	3.9
28	29877*	21.6	11.8	12.4		7.6	17.4	9.7	12.5	17.0	2.6	1.6	11.2	14.6	9.3
29	31478 (H)*	24.5	18.8	15.1		8.6	13.8	4.7	15.6	19.0	9.8	20.0	9.8	11.4	18.8
30	31479 (H)*	16.9	16.7	18.4		14.4	13.1	2.6	9.1	3.1	4.5	15.9	9.5	10.8	5.2
31	31480 (H)*	18.3	12.5	13.0		1.1	10.7	7.4	7.4	1.9	1.8	7.1	4.8	5.6	7.1
32	31481 (H)*	16.0	0.0	21.9		17.6	18.1	8.0	13.4	3.7	2.6	9.6	11.2	12.0	12.0
33	31618*	17.2	0.0	17.2		9.2	14.5	11.1	6.5	2.1	1.7	3.8	1.6	1.6	1.9
34	31633*	21.6	18.8	16.9		0.8	14.3	13.0	11.5	1.9	8.8	0.0	6.8	7.2	2.0
35	NDR 359 (NC)	17.2	12.5	16.3		33.3	11.3	7.7	13.2	29.0	6.9	14.3	21.1	22.2	7.3
36	31637*	13.8	20.0	12.4		0.0	18.6	7.1	7.5	0.0	1.9	2.2	11.3	12.4	2.1
37	31638*	14.9	0.0	13.2		12.1	16.1	9.4	7.2	17.0	0.9	5.7	8.0	10.0	1.7
38	31639*	10.0	0.0	12.9		9.7	10.5	3.4	13.7	16.9	2.1	0.0	26.3	28.3	2.3
39	31640*	19.1	0.0	6.5		1.0	5.1	15.4	8.0	0.0	2.9	0.0	0.0	0.0	2.0
40	31641*	16.3	6.7	19.7		2.6	16.9	6.3	9.1	0.0	1.8	0.0	2.6	3.4	1.8
41	31643*	15.3	22.2	12.6		5.4	13.9	3.4	6.2	0.0	1.9	4.0	5.9	8.0	4.3
42	31659*	20.0	0.0	14.1		4.7	10.3	6.5	8.8	24.3	2.6	4.0	6.0	7.0	13.6
43	31700	18.9	0.0	11.1		29.9	15.5	7.1	10.3	23.1	5.4	22.2	17.3	20.4	14.5
44	Jaya (Southern)-(ZC)	18.9	41.2	15.9		25.4	17.7	12.5	10.8	25.0	13.5	22.0	24.6	25.0	9.5
45	32492	19.6	12.5	12.9		3.4	13.0	6.9	8.5	0.0	3.1	9.1	8.0	9.6	1.9
46	32501	17.1	17.6	15.6		11.3	17.1	15.4	20.0	23.1	7.3	12.8	24.4	26.3	16.0
47	32503	9.6	6.3	20.7		4.3	14.1	6.3	9.7	23.3	8.0	11.2	26.8	27.7	2.3
48	32505	19.0	11.8	14.8		1.6	11.9	3.4	10.5	0.0	1.9	13.4	7.7	8.6	1.8
49	32507	14.7	0.0	14.3		3.6	14.8	6.5	NT	15.6	7.3	17.9	26.7	27.8	22.5
50	32509	16.7	21.4	12.5		5.2	14.1	7.1	14.8	8.6	1.8	9.5	29.7	30.3	12.3

NSN1, kharif 2025, Reaction of entries against Stem borer contd…

E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
51	HR-12	16.0	5.6	16.5		0.0	17.4	12.5	7.9	19.4	9.1	16.7	25.8	27.5	1.9
52	CO-39	13.9	43.8	15.1		14.5	20.6	6.9	9.6	1.4	11.8	44.6	26.9	32.1	13.3
53	TN1	16.5	0.0	12.4		12.8	11.6	3.2	24.6	16.4	7.5	37.5	17.3	18.9	21.1
54	IR-50	9.9	40.0	15.1		17.2	13.8	4.7	19.3	13.0	9.3	30.1	30.4	31.4	17.6
55	BPT5204	17.9	0.0	18.4		15.0	21.3	2.6	12.6	12.5	5.2	33.3	15.2	16.2	1.9
56	Swarna	21.4	0.0	13.0		1.5	14.7	0.0	9.1	0.0	2.5	8.1	3.3	5.3	4.9
57	32510	16.5	22.2	21.9		0.0	18.1	3.4	8.7	7.9	7.8	11.7	29.4	32.7	9.1
58	32513	11.4	0.0	17.2		10.3	17.4	6.5	9.2	6.9	4.9	7.2	2.2	3.3	1.8
59	32515	16.0	0.0	16.9		27.9	22.2	2.3	23.1	30.9	8.9	10.8	22.7	29.2	3.4
60	32518	13.0	35.3	16.3		1.2	11.3	3.6	5.6	0.0	3.6	2.9	0.6	1.9	1.9
61	32523	17.2	11.1	12.4		7.3	11.9	6.3	8.1	16.4	9.6	9.2	12.8	14.2	16.3
62	32525	21.7	12.5	13.2		15.1	17.9	3.4	10.6	9.1	7.1	4.5	7.7	NG	6.8
63	32526	21.5	18.8	12.9		0.0	12.3	3.2	13.2	3.3	8.7	0.0	2.2	2.9	1.8
64	32530	21.7	0.0	6.5		0.0	11.4	4.7	10.2	11.1	5.0	1.0	16.1	17.5	3.8
65	32537	23.4	44.4	19.7		4.3	11.3	2.6	9.3	0.0	9.3	0.0	7.9	10.3	2.0
66	32544	17.1	6.3	12.6		9.6	9.7	0.0	17.5	16.0	11.3	0.9	18.8	21.2	7.1
67	32547	21.5	0.0	14.1		3.1	13.2	3.4	12.0	6.2	1.8	6.3	15.0	16.2	6.9
68	HRI 174 (HC)	16.7	12.5	11.1		15.2	11.3	3.2	10.3	7.8	9.4	6.2	6.5	9.5	5.9
69	33052 (H)	20.8	21.4	15.9		5.7	16.1	4.7	7.1	12.7	2.8	5.3	11.1	12.6	15.1
70	33055 (H)	20.3	6.7	12.9		1.5	14.5	3.2	16.7	3.5	7.4	1.1	5.6	7.7	11.8
71	33063 (H)	20.0	18.8	15.6		13.5	11.8	2.3	7.8	4.7	3.7	5.8	9.6	11.2	5.9
72	33071 (H)	18.1	0.0	20.7		19.1	14.1	2.6	17.7	1.7	7.5	14.4	1.9	1.8	4.4
73	33075 (H)	18.1	20.0	14.8		20.8	13.4	2.3	16.4	10.9	5.5	10.4	22.6	24.2	6.0
74	33078 (H)	21.9	23.5	14.3		1.2	18.0	2.6	13.0	13.8	10.7	7.4	7.4	9.3	2.9
75	33079 (H)	20.3	31.3	18.7		19.0	18.8	4.8	17.3	13.8	2.6	10.5	15.5	17.1	2.2

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
76	30692*	15.4	11.8	20.5		19.8	16.4	0.0	7.5	3.4	10.0	2.6	7.7	9.2	3.7
77	31448 (H)*	20.3	0.0	14.4		11.1	16.2	23.1	11.7	1.7	7.5	4.5	31.9	35.2	9.5
78	31452 (H)*	15.7	0.0	16.3		11.2	12.5	6.3	9.7	1.6	6.3	17.9	32.1	33.3	16.4
79	31466 (H)*	19.2	37.5	16.0		21.9	13.0	6.7	7.6	27.1	7.5	5.5	43.3	43.4	10.5
80	31589*	13.8	11.1	12.1		1.8	14.3	7.1	5.2	8.5	9.3	7.7	13.2	14.7	6.3
81	31603*	30.1	33.3	21.6		18.3	11.4	4.3	15.5	3.8	10.0	20.6	26.8	28.6	10.3
82	31608*	30.5	0.0	20.7		14.6	15.8	8.0	10.3	3.8	12.7	6.5	14.8	16.2	2.5
83	Gontra Bidhan 3 (NC)	21.1	12.5	13.0		5.7	17.2	5.0	12.1	0.0	3.7	23.8	38.5	37.9	2.0
84	30713*	17.8	0.0	16.9		4.3	12.3	15.0	23.1	6.5	NG	6.1	19.3	26.0	20.0
85	31456 (H) (R)	20.7	6.3	14.4		9.1	15.9	3.7	7.6	8.9	2.0	21.7	30.7	34.2	7.9
86	31635	19.7	33.3	18.4		8.1	15.3	9.5	12.8	21.3	9.6	10.6	35.3	38.5	11.6
87	32436	25.9	11.8	17.2		9.6	14.7	8.0	10.1	18.6	3.8	20.4	21.1	20.9	19.1
88	32440	22.9	18.8	15.3		4.9	12.3	3.7	9.9	14.7	8.6	13.4	20.0	21.5	10.4
89	32443	18.4	11.1	16.1		5.0	13.9	4.8	15.1	38.3	3.4	9.6	16.0	14.3	23.1
90	32447	20.4	0.0	14.3		9.8	15.3	0.0	17.9	31.0	1.9	3.0	31.1	35.1	18.4
91	MTU 1010 (Southern)	17.1	23.5	13.3		9.2	14.5	7.1	12.2	0.0	4.7	18.4	18.4	17.8	26.8
92	32448	17.1	0.0	13.2		10.0	13.6	4.2	14.7	14.6	8.6	9.9	23.7	26.0	25.5
93	32460	18.8	13.3	19.5		2.5	15.1	0.0	13.6	4.1	9.1	4.9	16.3	16.8	14.3
94	32465	20.5	5.9	17.9		9.5	14.9	9.5	NT	11.3	2.0	6.3	14.5	16.0	2.5
95	32467	16.4	16.7	17.3		9.1	17.2	6.5	13.8	27.8	7.5	NG	11.6	NG	13.8
96	32470	24.3	22.2	13.2		7.6	10.3	3.8	15.1	13.3	10.7	12.1	25.6	25.9	1.9
97	33014 (H)	18.1	11.8	15.3		14.3	11.9	3.7	17.9	23.2	6.7	18.9	22.3	27.9	14.6
98	33018 (H)	23.5	14.3	14.7		22.8	14.1	3.2	18.4	6.6	9.4	14.7	18.8	19.1	5.9
99	33020 (H)	22.9	12.5	14.8		34.4	14.1	8.3	21.8	25.5	15.8	16.1	43.1	43.4	8.3
100	33023 (H)	19.8	0.0	12.5		33.3	11.3	7.4	31.3	13.8	7.3	17.3	19.4	19.3	2.6

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	**IET No.**	**Z-II**	**Z-VI**	**Z-III**		**Z-II**	**Z-III**	**Z- IV**	**Z- V**	**Z- V**	**Z-VI**	**Z-VI**	**Z- VII**	**Z- VII**	**Z- VII**
		PNT	**NVS**	**PSA**		**PNT**	**PSA**	**TTB**	**ABP**	**RPR**	**NWG**	**SKL**	**JGT**	**WGL**	**MNC**
		SBDH	**SBDH**	**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		51DT	**50DT**	**30DT**		**101DT**	**75DT**	**105DT**	**67DT**	**82DT**	**120DT**	**50DT**	**110DT**	**125DT**	**Pr. H**
101	HR-12	16.3	26.7	16.0		0.0	12.1	9.7	11.8	28.6	9.3	14.3	14.3	15.0	7.3
102	CO-39	14.8	5.9	18.2		12.3	17.6	3.4	30.2	39.0	16.7	22.1	9.4	9.8	18.4
103	TN1	15.6	11.1	14.5		8.5	16.7	7.4	16.3	19.6	18.2	26.5	17.2	19.2	12.0
104	IR-50	17.2	18.8	15.3		6.9	15.5	6.3	15.0	13.8	15.4	24.0	13.3	13.6	11.1
105	BPT5204	13.6	0.0	14.5		4.3	11.8	3.4	10.4	17.9	8.9	22.8	16.0	15.4	2.1
106	Swarna	13.6	0.0	14.7		0.0	10.7	6.5	11.3	0.0	6.0	4.5	4.5	5.1	20.9
107	33025 (H)	18.5	11.1	10.8		6.5	11.1	0.0	11.3	13.5	8.9	18.6	43.8	33.3	2.9
108	33028 (H)	17.9	6.3	14.1		2.7	10.7	5.3	12.3	19.6	7.1	11.1	20.6	20.9	2.3
109	**US 312 (HC)**	16.5	0.0	14.6		4.0	12.1	4.8	21.7	8.0	11.5	13.5	16.5	17.4	13.0
110	33038 (H)	18.1	23.5	10.1		16.4	13.1	0.0	11.1	35.4	8.8	15.1	26.9	28.6	25.6
111	33046 (H)	16.0	0.0	11.7		16.7	13.5	23.1	19.7	23.6	3.8	13.4	21.8	22.4	4.2
112	33048 (H)	21.3	0.0	14.6		21.7	17.5	8.3	12.3	22.2	8.9	11.1	19.4	20.8	11.6
113	31686 (H)*	19.8	18.8	15.9		1.3	12.2	5.9	12.7	16.9	3.7	10.2	15.5	16.3	2.3
114	31709 (H)*	20.0	0.0	22.5		7.8	17.6	4.8	11.1	11.3	1.9	12.6	9.8	11.9	10.6
115	Swarna (NC)	21.5	5.9	14.3		0.0	15.3	4.3	17.2	0.0	1.0	10.1	3.7	4.7	2.5
116	31714 (H)*	21.4	0.0	14.8		0.0	11.5	8.0	15.5	0.0	1.8	0.0	7.8	8.6	2.3
117	30882(H)*(R)	24.7	25.0	17.7		0.0	10.6	9.5	15.4	7.9	1.9	4.6	10.8	12.3	4.1
118	32554	22.5	0.0	12.9		0.0	11.8	15.0	17.9	4.8	4.2	0.0	8.8	9.3	2.3
119	Pushyami (Southern) (ZC)	17.2	0.0	17.9		0.0	15.2	3.7	24.1	3.3	4.5	0.0	15.2	15.6	3.8
120	32560	29.2	0.0	16.3		0.0	13.0	9.5	16.1	5.3	4.4	6.0	20.4	21.6	1.8
121	32571	25.7	11.1	13.3		1.9	13.9	8.0	29.2	1.7	4.3	3.1	26.4	25.4	2.1
122	PA 6444 (HC)	21.4	0.0	17.4		9.1	17.1	3.7	13.2	15.5	12.2	0.0	13.9	14.5	1.8
123	32576 (H)	19.6	0.0	15.9		4.2	13.0	8.7	16.1	0.6	3.9	2.8	12.0	10.8	8.9
124	32587	19.4	0.0	12.8		6.3	15.5	0.0	21.3	5.6	2.2	13.2	14.4	15.3	4.3
125	30045*	20.9	27.8	14.9		6.8	13.7	7.1	55.4	35.0	4.1	24.7	22.0	27.1	22.6

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
126	31740*	14.6	0.0	18.7		15.4	16.9	3.7	24.7	13.8	2.2	18.8	27.2	30.3	10.6
127	DRRH 4 (HC)	17.5	0.0	17.3		3.8	16.2	9.5	16.7	9.9	4.0	12.5	15.5	16.7	15.9
128	31741*	15.9	22.2	16.0		17.3	12.1	4.0	26.1	7.8	8.9	7.1	26.9	30.8	15.0
129	31757*	17.6	0.0	17.9		21.3	14.5	7.4	14.3	22.4	3.9	17.1	23.5	32.5	8.5
130	31760*	20.0	0.0	17.1		5.6	15.3	0.0	5.7	8.8	13.8	11.0	22.3	25.4	5.8
131	DRR Dhan 54 (NC)	17.9	12.5	15.4		6.6	17.4	7.1	9.6	18.0	4.2	6.2	19.8	23.6	6.5
132	31765*	21.3	16.7	14.3		5.0	15.5	3.7	9.9	9.7	1.9	14.3	30.5	27.7	18.4
133	31775*	23.5	0.0	17.8		19.7	17.1	9.5	12.3	15.4	5.4	7.1	32.4	35.1	15.1
134	30919 (H)* (R)	22.2	12.5	9.9		7.6	17.6	4.0	30.6	16.1	10.5	15.2	20.3	20.7	11.4
135	MAS 946-1(Southern) (ZC)	23.4	20.0	11.6		15.3	18.2	7.4	20.7	27.6	9.3	15.6	34.3	39.0	13.4
136	31747	26.1	0.0	17.4		12.7	17.8	4.3	9.8	16.1	9.1	9.7	24.4	25.0	7.5
137	31768	23.7	25.0	13.8		2.7	15.9	3.8	12.9	8.1	7.7	12.3	12.8	14.1	3.9
138	32612	19.4	0.0	14.6		4.4	17.8	7.1	16.9	14.3	12.3	21.4	5.7	6.8	1.8
139	CR Dhan 201 (NC)	20.3	0.0	12.1		28.1	16.2	2.3	14.3	13.1	18.9	16.2	29.3	28.4	3.1
140	32617	30.0	12.5	15.6		28.0	14.5	2.6	17.9	12.2	14.0	8.1	18.3	19.5	2.2
141	32616	24.1	0.0	19.3		14.3	18.3	4.8	16.3	12.5	13.0	15.6	30.5	33.9	20.0
142	32650 (H)	16.8	0.0	21.1		8.6	10.3	0.0	8.6	8.6	8.2	17.3	29.7	26.4	16.3
143	32654	17.5	17.6	15.8		7.4	16.9	23.1	10.8	14.0	6.4	12.1	24.2	25.8	2.0
144	31862*	27.9	0.0	12.1		14.5	15.2	6.3	16.0	11.7	7.8	37.0	20.0	17.6	27.9
145	Inl.Sal. Tol. (CSR 23)	15.2	0.0	15.1		2.1	14.1	6.7	8.0	40.0	2.0	19.6	4.0	5.5	2.6
146	32792	20.2	13.3	13.3		8.3	15.6	7.1	12.3	5.9	14.9	16.2	14.7	20.0	8.3
147	32791	21.1	0.0	17.3		19.2	12.1	4.3	17.7	3.7	7.8	10.9	34.3	36.0	12.5
148	31858*	15.4	0.0	13.5		8.5	11.0	8.0	6.8	1.8	9.1	20.4	16.8	17.7	11.8
149	Obs.sens. Chk. (PR 127)	17.3	18.8	11.5		25.0	15.2	5.0	18.5	22.6	12.0	17.0	15.9	16.7	2.5
150	32785	NG	0.0	14.9		NG	17.6	15.0	NT	-	NG	NG	NG	NG	2.6

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	**IET No.**	**Z-II**	**Z-VI**	**Z-III**		**Z-II**	**Z-III**	**Z- IV**	**Z- V**	**Z- V**	**Z-VI**	**Z-VI**	**Z- VII**	**Z- VII**	**Z- VII**
		PNT	**NVS**	**PSA**		**PNT**	**PSA**	**TTB**	**ABP**	**RPR**	**NWG**	**SKL**	**JGT**	**WGL**	**MNC**
		SBDH	**SBDH**	**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		51DT	**50DT**	**30DT**		**101DT**	**75DT**	**105DT**	**67DT**	**82DT**	**120DT**	**50DT**	**110DT**	**125DT**	**Pr. H**
151	HR-12	19.7	0.0	13.8		1.5	12.1	3.7	5.6	26.9	9.8	19.8	13.8	14.0	16.0
152	CO-39	15.3	0.0	12.4		15.5	13.5	9.5	10.3	41.3	7.8	19.8	12.9	14.8	27.3
153	TN1	19.2	0.0	21.6		12.5	14.0	8.0	18.8	14.0	13.7	18.6	24.5	27.0	22.4
154	IR-50	15.9	43.8	18.3		16.2	21.2	3.7	7.5	18.2	11.5	20.8	7.6	8.6	9.1
155	BPT5204	14.8	21.1	14.1		13.9	14.8	4.8	9.4	5.9	14.5	12.6	17.1	19.4	2.0
156	Swarna	16.8	33.3	15.2		0.0	12.9	0.0	5.9	7.1	2.0	13.9	18.5	16.7	2.3
157	32778	15.9	11.8	20.2		13.6	13.8	7.1	4.3	35.6	9.1	18.3	45.1	46.9	24.4
158	Ely dur.Sal. chk (CSR 10)	21.9	13.3	6.7		17.2	10.3	4.2	8.5	9.8	11.8	22.7	2.9	5.4	2.1
159	32780	20.6	18.8	9.7		12.2	15.3	0.0	4.8	14.0	12.0	35.3	31.0	28.0	15.9
160	32787	20.2	12.5	13.2		11.0	16.9	9.5	13.4	10.7	2.0	17.1	31.3	31.6	15.9
161	Alk. Tol. chk (CSR 36)	18.4	0.0	16.3		11.0	18.6	6.5	8.0	3.6	3.8	27.2	9.5	10.9	2.0
162	32776	21.8	0.0	16.7		7.1	16.4	3.8	16.1	7.4	3.8	25.5	35.2	36.5	20.5
163	Sal tol.&donor (FL 478)	22.6	20.0	17.3		24.4	10.3	3.7	15.1	18.5	9.8	22.6	30.2	27.9	23.4
164	32788	16.4	17.6	13.9		8.6	17.2	3.2	6.3	20.0	14.0	19.6	31.6	32.7	13.3
165	Local Chk. (LC)	22.5	0.0	21.6		24.6	13.1	8.3	14.4	23.2	12.3	16.2	21.3	23.9	12.5
166	32783	23.7	0.0	19.4		33.9	16.9	7.4	4.7	12.0	18.0	14.0	4.5	13.0	4.8
167	31878*	22.8	25.0	17.1		5.8	12.2	9.7	4.1	8.8	8.5	13.5	2.1	2.6	10.4
168	31877*	22.4	18.8	18.8		11.3	18.8	3.4	12.7	6.5	6.1	28.2	16.2	16.6	25.7
169	Coast sal Tol chk (Buthnath)	19.0	6.7	16.5		20.0	16.9	7.4	16.7	11.9	11.5	15.9	12.4	14.4	15.6
170	31067*	21.2	16.7	20.5		13.3	17.2	6.3	3.6	10.5	10.0	14.7	16.2	15.6	16.3
171	Ely dur sal chk(CSR 10)	19.1	13.3	18.8		35.7	14.7	3.4	14.1	11.8	15.7	14.4	5.7	6.9	25.8
172	31889 (R)	20.1	11.8	18.6		56.4	16.9	6.5	5.1	0.0	2.2	11.7	5.2	5.8	2.4
173	32807	21.2	0.0	12.2		12.2	19.7	0.0	13.3	10.3	11.1	20.9	8.8	9.7	1.9
174	Sens. chk (Pusa 44)	22.8	11.8	19.2		38.6	11.1	5.3	10.6	10.2	15.8	21.0	11.4	17.8	3.6
175	32821	18.9	0.0	16.9		46.7	12.3	4.8	6.5	15.7	16.4	17.0	13.7	15.0	10.2

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
176	32812	20.0	13.3	15.3		1.2	10.3	0.0	16.2	12.1	6.7	11.8	9.8	12.3	7.5
177	32795	25.8	11.8	14.1		35.7	16.9	23.1	15.0	0.0	1.7	6.5	3.0	3.5	1.7
178	Sal. tolerant Chk. (FL 478)	22.6	40.0	13.9		38.7	11.5	8.3	13.0	20.8	5.6	20.4	39.0	36.5	9.8
179	32822	24.6	6.3	14.7		41.3	10.4	5.9	11.1	0.0	4.1	15.1	31.1	31.6	12.2
180	32809	20.2	5.9	14.6		20.5	13.1	4.8	7.1	18.5	6.0	18.2	31.8	33.6	13.2
181	32802	21.4	18.8	11.5		24.5	15.3	4.3	7.6	9.8	7.5	9.9	46.6	49.2	3.9
182	32806	19.8	0.0	18.2		9.1	14.3	8.0	14.1	10.3	6.0	13.3	28.6	25.0	1.8
183	Local Chk. (LC)	26.2	0.0	17.9		3.2	16.9	9.5	18.0	17.6	3.6	0.0	21.3	21.2	12.5
184	32813	21.5	25.0	16.0		39.2	14.5	15.0	8.5	10.2	1.9	4.4	18.9	19.0	4.1
185	Obs. Sens. Chk. (PR 127)	24.4	6.7	13.3		0.0	17.1	3.7	20.0	1.5	5.8	0.0	1.5	0.8	2.0
186	32823	18.8	11.8	16.3		11.3	11.8	9.5	5.9	13.5	7.7	19.4	8.6	9.0	2.9
187	32798	16.1	0.0	14.0		5.4	12.7	8.0	6.2	22.2	3.9	15.6	34.3	20.9	13.2
188	31494 (H)*	14.3	5.3	18.2		8.2	18.9	3.7	27.6	6.0	8.5	0.9	13.7	15.0	2.2
189	32672	16.9	0.0	12.6		4.3	13.1	8.7	15.2	8.5	6.3	0.0	6.5	5.6	2.1
190	Telangana Sona (NC-ED)	16.1	26.7	18.4		1.9	12.7	0.0	8.5	23.5	6.7	1.1	28.4	29.8	6.8
191	32675	16.0	0.0	14.6		13.6	10.8	7.1	6.3	28.6	8.0	7.3	17.6	19.5	7.9
192	WGL-14 (NC-MD)	18.8	0.0	24.7		6.0	14.7	3.7	20.3	14.6	1.9	0.0	18.3	17.4	1.8
193	32680	18.6	0.0	15.9		2.0	19.7	9.5	11.1	3.6	5.7	0.0	1.6	1.6	2.6
194	27P63 (HC)	16.6	0.0	11.1		8.4	11.9	4.0	19.5	15.8	7.4	22.3	29.0	26.8	2.1
195	32685	15.8	11.1	17.0		6.0	13.9	7.4	14.1	16.3	9.4	0.0	5.3	5.0	4.8
196	32717	20.4	0.0	15.4		12.6	12.1	0.0	18.4	12.7	9.4	13.5	15.2	16.9	2.0
197	ADT 49 (Southern) (ZC)	14.6	20.0	17.2		12.5	15.1	7.1	13.0	14.3	6.9	13.7	4.0	5.0	2.3
198	32718	16.2	0.0	15.3		6.1	10.7	3.7	16.7	16.7	9.8	9.2	12.6	11.3	14.9
199	33084 (H)	14.5	17.6	10.1		37.7	14.7	9.5	15.3	9.1	8.0	7.8	17.1	17.4	3.5
200	BPT-5204 (NC-LD & RP)	12.6	12.5	14.1		30.0	12.3	4.0	24.3	25.0	11.3	5.0	5.6	4.8	2.0

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	**IET No.**	**Z-II**	**Z-VI**	**Z-III**		**Z-II**	**Z-III**	**Z- IV**	**Z- V**	**Z- V**	**Z-VI**	**Z-VI**	**Z- VII**	**Z- VII**	**Z- VII**
		PNT	**NVS**	**PSA**		**PNT**	**PSA**	**TTB**	**ABP**	**RPR**	**NWG**	**SKL**	**JGT**	**WGL**	**MNC**
		SBDH	**SBDH**	**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		51DT	**50DT**	**30DT**		**101DT**	**75DT**	**105DT**	**67DT**	**82DT**	**120DT**	**50DT**	**110DT**	**125DT**	**Pr. H**
201	HR-12	14.9	12.5	17.0		0.0	13.8	7.4	12.8	13.1	10.0	19.4	35.7	35.9	13.8
202	CO-39	11.5	17.6	12.4		23.3	12.7	4.3	20.4	21.8	8.5	12.6	27.8	30.5	5.4
203	TN1	18.5	0.0	17.2		15.1	13.5	3.8	8.9	8.5	12.8	13.1	37.9	38.7	10.2
204	IR-50	18.8	11.1	14.5		14.4	13.0	7.1	6.5	8.0	18.0	20.7	16.9	19.9	2.6
205	BPT5204	13.7	0.0	15.1		5.6	15.2	4.2	28.8	4.9	10.9	9.7	21.7	19.8	2.4
206	Swarna	14.1	5.9	11.1		0.0	12.1	7.1	8.1	3.4	8.2	10.6	1.0	1.8	2.3
207	32719	19.7	0.0	16.5		2.9	18.1	4.0	12.9	9.8	14.2	17.0	11.0	12.1	8.7
208	32917 (H)	13.7	25.0	9.2		18.7	14.8	3.2	17.8	11.9	8.5	22.1	29.6	32.9	10.3
209	32918 (H)	13.2	0.0	15.1		12.9	11.5	7.7	12.4	14.8	4.0	13.7	24.4	27.1	12.5
210	32922	14.3	43.8	19.3		12.9	13.2	3.7	15.6	12.8	10.7	15.7	6.7	8.4	16.7
211	32924 (H)	18.6	11.8	15.4		39.7	11.6	6.5	5.8	14.3	5.5	8.7	13.0	16.1	4.5
212	Irr. early dry DSR:DRRH 4 (Early Hybrid Chk.)	17.6	NG	14.1		18.6	13.3	4.2	NT	-	NG	NG	9.0	NG	8.6
213	32929 (H)	18.4	0.0	19.5		25.0	11.3	7.4	4.8	16.9	3.7	8.3	10.5	8.9	23.8
214	Irr. Med dry DSR: DRR Dhan 70	20.2	0.0	13.8		28.3	9.1	3.2	9.3	23.1	7.4	8.0	27.7	20.3	28.9
215	Irr. late dry DSR: CR Dhan 702(late Hybrid Chk.)	16.2	31.3	14.1		4.5	13.2	6.9	15.1	18.5	9.8	17.8	15.2	14.6	2.3
216	32944 (H)	22.8	20.0	15.1		26.3	11.9	3.7	22.4	14.5	8.0	7.1	21.5	20.8	5.6
217	Irr. early dry DSR: Shabhagidhan	19.2	6.3	17.0		7.4	14.5	4.8	22.7	8.3	9.4	10.1	5.0	6.6	9.1
218	32945	17.4	20.0	18.8		6.8	18.7	8.0	16.7	1.8	7.7	11.2	7.1	5.9	1.7
219	Irr. late dry DSR: DRR Dhan 50	22.5	0.0	12.5		17.6	13.4	3.7	13.6	0.0	11.1	11.0	12.9	12.2	2.6
220	Irr. Med dry DSR: DRR Dhan 55	16.5	12.5	13.2		14.3	17.5	8.7	34.8	5.4	10.6	12.2	15.6	15.6	2.0
221	32954	13.3	25.0	9.1		22.9	14.8	3.8	21.7	6.3	7.4	11.0	1.3	1.1	4.7
222	32955	15.8	11.8	11.8		15.0	13.8	3.6	24.5	11.3	12.0	11.5	16.1	14.9	18.8
223	32956	18.5	0.0	17.2		11.4	12.8	8.3	24.2	9.7	14.0	17.2	21.1	21.0	11.1
224	31939*	18.6	NG	16.7		39.5	17.3	3.6	NT	-	8.3	NG	NG	NG	2.1
225	31925*	13.6	12.5	10.8		13.6	14.8	8.0	18.3	11.1	8.2	6.4	21.0	18.4	2.6

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
226	BPT 5204 (Yld. Chk.)	15.1	0.0	14.9		2.8	14.7	3.2	8.6	0.0	11.8	14.0	9.6	12.2	2.9
227	31927*	14.7	13.3	10.1		8.4	12.9	7.7	12.9	13.8	7.5	1.9	19.4	14.2	10.0
228	31938*	21.7	18.8	15.5		7.9	15.8	3.7	18.8	5.1	2.0	7.1	2.3	3.3	9.4
229	IR 64 (Yld. Chk.)	16.8	0.0	17.2		13.3	15.7	6.5	5.7	13.0	9.4	19.4	20.2	23.1	5.1
230	31947*	12.7	0.0	17.2		8.2	17.7	4.2	31.0	6.2	7.5	20.2	43.1	38.6	16.4
231	31961*	19.5	26.7	15.7		2.7	10.6	3.7	7.2	19.7	9.3	11.1	23.0	26.4	15.0
232	DRR Dhan 45 (Yld. & Mic. Chk.)	14.9	0.0	18.8		21.0	15.3	6.5	20.8	22.0	7.8	12.9	14.4	14.4	21.1
233	32729	17.1	11.1	17.9		22.6	11.3	3.4	47.7	10.7	9.3	4.5	18.2	15.2	2.2
234	32748	20.6	0.0	16.0		16.1	13.0	7.4	18.0	24.6	7.8	0.0	22.7	19.2	7.0
235	32752	12.8	0.0	12.1		0.0	14.3	4.8	9.5	5.9	2.0	15.2	14.3	14.5	2.6
236	DRR Dhan 48 (Yld. & Mic. Chk.)	17.7	NG	21.6		14.9	11.4	4.0	27.3	10.5	9.4	6.1	4.0	5.3	2.0
237	32754	19.8	23.5	20.7		18.6	15.8	7.4	26.0	7.6	8.0	9.8	5.7	8.1	1.9
238	32758	22.1	0.0	13.0		30.5	17.2	7.1	13.7	10.9	8.2	6.1	27.7	29.0	10.6
239	32770	16.3	12.5	16.9		2.7	12.3	4.3	11.7	0.0	7.3	0.0	35.6	32.0	7.7
240	Chittimuthyalu (Mic. Chk.)	24.5	14.3	14.4		1.5	15.9	8.0	12.8	6.3	8.5	0.0	20.7	20.7	2.0
241	32769	21.4	NG	18.4		44.6	15.3	5.0	17.1	10.0	5.7	0.0	34.9	32.8	20.5
242	31990*	16.2	0.0	17.2		7.4	14.7	15.0	9.5	6.6	7.7	4.4	30.4	29.0	10.9
243	31993*	23.6	17.6	15.3		6.9	12.3	3.7	22.8	0.0	10.0	18.3	15.6	16.8	2.4
244	31994*	9.6	0.0	16.1		1.1	13.9	9.5	16.2	3.3	4.0	19.8	14.2	11.8	14.3
245	Varadhan (Positive)	NG	NG	14.3		NG	15.3	8.0	NT	-	3.7	NG	NG	NG	2.0
246	31998*	18.7	0.0	13.3		4.9	14.5	3.7	17.2	3.6	3.6	10.4	27.2	23.5	12.0
247	32009*	14.0	13.3	13.2		5.0	13.6	4.8	16.7	5.6	2.0	8.9	24.2	23.9	17.6
248	Rasi (Positive)	11.5	22.2	19.5		12.1	15.1	0.0	32.9	5.1	13.6	14.7	38.5	27.0	17.6
249	32010*	13.9	0.0	17.9		7.4	14.9	7.1	8.9	1.7	3.8	18.1	34.3	36.2	20.0
250	29577* (R)	16.2	NG	17.3		26.8	17.2	4.2	6.4	6.3	9.1	14.2	16.1	NG	11.9

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
251	30261* (R)	21.9	12.5	13.2		10.0	10.3	0.0	18.0	2.9	4.0	16.1	28.6	21.4	5.1
252	Swarna (Positive)	NG	NG	15.3		NG	11.9	9.5	8.9	-	NG	NG	NG	NG	2.0
253	31124*	16.9	0.0	14.7		6.6	14.1	6.5	9.7	6.6	3.8	26.1	22.7	19.5	1.6
254	32874	19.5	31.3	14.8		6.8	14.1	3.8	43.1	11.3	9.1	19.4	23.1	17.1	1.8
255	32875	19.6	0.0	12.5		4.9	11.3	3.7	6.9	6.3	8.0	19.4	29.7	25.0	3.0
256	32878	17.8	0.0	16.5		3.8	15.9	3.2	8.7	12.9	8.0	8.0	26.1	25.2	15.8
257	ISM (Sens.)	18.3	25.0	15.1		3.6	11.1	8.3	30.8	4.5	12.0	0.0	16.7	15.1	2.2
258	32883	13.3	0.0	12.4		6.6	17.4	7.4	29.3	1.4	6.4	8.5	33.5	31.2	11.8
259	32884	18.5	0.0	15.1		3.1	13.8	9.7	6.8	6.2	5.5	15.5	24.3	28.2	5.7
260	32885	23.6	56.3	18.4		2.7	13.1	3.4	19.1	2.5	9.3	0.0	40.7	39.7	1.8
261	32889	6.2	17.6	13.0		11.1	10.7	7.4	19.2	0.0	2.0	3.1	37.6	31.3	22.4
262	DRR Dhan 64 (Positive)	17.2	12.5	21.9		23.3	18.1	6.3	10.0	4.2	4.0	0.0	44.0	48.8	2.3
263	32890	11.6	0.0	17.2		7.8	14.5	3.4	12.2	6.7	4.0	8.8	27.4	29.0	2.1
264	32891	14.0	0.0	16.9		16.3	14.3	17.6	15.5	11.8	8.0	8.5	26.7	27.0	1.9
265	31102* (R)	23.7	37.5	16.3		11.6	11.3	30.8	7.0	12.3	5.5	7.5	18.4	13.5	11.9
266	31107*	13.2	40.0	12.4		9.6	18.6	17.6	21.5	20.5	5.5	0.0	25.4	25.1	19.1
267	31108* (R)	19.2	0.0	13.2		0.0	16.1	13.3	27.0	24.2	7.5	1.1	26.9	33.3	10.3
268	31966*	20.3	26.7	12.9		11.5	10.5	11.8	25.5	19.2	9.8	0.0	26.3	26.2	17.1
269	31968*	19.8	12.5	6.5		19.7	5.1	17.6	5.5	25.4	7.3	7.0	14.4	15.6	2.6
270	Swarna (Positive)	16.3	31.3	19.7		0.0	16.9	15.4	15.6	2.7	2.0	0.0	2.0	1.9	2.2
271	31969*	10.4	0.0	12.6		13.0	13.9	17.6	6.8	26.9	8.5	0.0	7.8	7.2	5.9
272	31973*	21.1	12.5	14.1		12.7	10.3	13.3	12.9	0.0	6.0	10.2	1.5	2.1	6.1
273	31975*	16.2	11.8	11.1		6.9	15.5	9.5	7.5	13.2	6.7	14.6	15.2	13.9	5.9
274	31976*	22.7	5.6	15.9		23.2	17.7	10.7	12.5	31.5	8.3	2.9	21.4	19.4	2.3
275	31979*	13.0	12.5	12.9		2.7	13.0	4.2	21.4	0.0	3.8	12.7	9.0	7.6	2.1

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	**IET No.**	**Z-II**	**Z-VI**	**Z-III**		**Z-II**	**Z-III**	**Z- IV**	**Z- V**	**Z- V**	**Z-VI**	**Z-VI**	**Z- VII**	**Z- VII**	**Z- VII**
		PNT	**NVS**	**PSA**		**PNT**	**PSA**	**TTB**	**ABP**	**RPR**	**NWG**	**SKL**	**JGT**	**WGL**	**MNC**
		SBDH	**SBDH**	**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		51DT	**50DT**	**30DT**		**101DT**	**75DT**	**105DT**	**67DT**	**82DT**	**120DT**	**50DT**	**110DT**	**125DT**	**Pr. H**
276	31980*	13.3	46.7	15.6		3.6	17.1	0.0	18.8	3.2	5.8	11.2	26.2	24.1	20.8
277	Rasi (Positive)	18.5	12.5	20.7		8.5	14.1	7.1	31.6	11.8	6.0	12.4	9.6	7.6	17.4
278	31982*	20.5	0.0	14.8		13.3	11.9	7.7	8.2	19.4	17.8	11.1	30.4	27.1	11.4
279	31985*	26.3	0.0	14.3		1.5	14.8	4.0	13.6	11.9	3.9	20.8	24.6	23.3	3.4
280	31986*	29.2	33.3	15.2		10.1	16.9	6.7	8.5	7.8	5.7	8.2	25.6	29.0	16.0
281	29546* (R)	21.0	26.7	16.3		38.5	18.8	14.3	15.8	6.6	11.3	15.0	17.5	21.6	3.7
282	Vandana (Pos.Very Ely Dur.)	16.3	12.5	15.6		8.0	17.6	8.3	15.6	1.5	4.0	23.5	13.8	13.6	1.9
283	Pusa 44 (RP)	25.0	0.0	16.7		36.4	13.6	5.9	8.3	15.0	18.0	12.1	23.2	21.6	2.4
284	31972	26.4	12.5	13.4		20.5	11.5	15.4	19.3	12.1	8.5	11.1	33.3	33.1	2.0
285	31981	36.1	0.0	15.2		24.5	17.3	5.9	16.9	12.5	8.3	17.1	31.3	32.4	4.2
286	32852	24.0	0.0	16.7		13.0	15.9	13.3	6.7	7.8	10.0	14.1	14.1	9.1	2.0
287	32853	22.7	25.0	14.6		1.9	17.8	11.8	12.3	16.4	4.2	14.2	8.0	7.2	2.2
288	32854	33.3	6.7	18.7		44.7	16.9	7.7	9.4	30.0	14.3	10.7	13.3	25.0	22.0
289	ISM (Sens.)	19.9	0.0	18.8		9.4	19.2	5.3	8.6	14.5	4.0	5.9	5.4	2.9	4.5
290	32855	21.2	0.0	17.9		19.7	12.1	0.0	7.7	15.0	10.0	7.5	20.0	19.1	1.8
291	32856	13.4	10.5	14.5		16.7	10.3	7.1	8.2	8.3	12.8	19.4	10.3	9.5	3.4
292	32858	16.8	0.0	15.3		18.6	13.9	14.3	9.6	6.7	6.0	0.0	12.7	12.4	1.9
293	32859	16.9	0.0	13.8		9.4	10.6	7.7	20.3	0.0	10.0	0.0	12.5	12.0	18.4
294	32860	11.8	0.0	16.7		9.0	12.2	5.9	18.6	7.5	3.8	8.3	22.7	21.1	2.3
295	32861	16.8	11.1	10.8		16.3	14.0	17.6	7.2	2.9	8.5	6.3	21.2	17.6	12.5
296	DRR Dhan 60 (Positive)	21.9	0.0	12.0		14.7	11.3	30.8	14.1	1.7	4.4	10.4	14.8	14.1	3.8
297	32862	38.7	20.0	12.3		7.4	14.8	17.6	13.1	5.2	10.0	18.3	20.5	16.2	2.0
298	32863	16.2	23.5	16.5		7.9	12.3	13.3	15.1	10.3	8.0	NG	14.7	10.4	1.8
299	32865	11.1	12.5	15.1		7.8	16.4	11.8	7.1	15.8	10.0	18.1	16.3	15.6	13.8
300	32867	21.7	0.0	14.6		22.4	15.6	17.6	8.1	11.3	4.0	17.2	5.4	5.0	2.0

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	**IET No.**	**Z-II**	**Z-VI**	**Z-III**		**Z-II**	**Z-III**	**Z- IV**	**Z- V**	**Z- V**	**Z-VI**	**Z-VI**	**Z- VII**	**Z- VII**	**Z- VII**
		PNT	**NVS**	**PSA**		**PNT**	**PSA**	**TTB**	**ABP**	**RPR**	**NWG**	**SKL**	**JGT**	**WGL**	**MNC**
		SBDH	**SBDH**	**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		51DT	**50DT**	**30DT**		**101DT**	**75DT**	**105DT**	**67DT**	**82DT**	**120DT**	**50DT**	**110DT**	**125DT**	**Pr. H**
301	HR-12	19.7	13.3	10.1		5.2	13.2	15.4	10.4	10.3	3.9	NG	14.3	13.0	5.7
302	CO-39	22.7	27.8	11.7		13.1	15.1	17.6	18.9	17.5	17.0	54.7	23.4	21.7	23.5
303	TN1	27.2	12.5	12.3		16.5	14.8	13.3	19.4	9.8	12.7	52.3	49.4	41.5	2.9
304	IR-50	15.8	11.8	15.9		23.4	15.3	9.5	8.9	0.0	11.8	44.3	15.2	14.8	20.0
305	BPT5204	15.3	26.7	18.7		26.6	18.8	10.7	25.0	3.4	3.8	50.7	18.8	19.2	2.0
306	Swarna	15.3	62.5	19.0		1.3	12.7	4.2	7.1	0.0	4.3	NG	4.9	4.3	2.9
307	32870	17.4	0.0	14.8		3.0	12.1	0.0	3.9	6.3	8.2	23.5	13.4	11.9	3.5
308	31909*	17.6	25.0	17.7		21.1	16.9	7.1	19.2	10.6	6.3	5.7	48.9	33.9	1.8
309	32990*	18.6	0.0	14.0		20.3	13.2	7.7	22.6	8.6	10.0	3.6	42.8	42.6	5.1
310	28P67 (RP)	17.7	0.0	3.1		24.2	3.9	4.0	10.5	14.5	10.0	4.1	20.5	19.2	2.0
311	Dubraj Sel. 1 (Quality Chk.)	22.5	11.8	16.5		0.0	14.7	6.7	10.5	8.3	7.7	15.7	42.0	44.4	4.4
312	31912	22.5	6.3	17.9		34.5	18.8	14.3	16.7	12.1	11.5	12.8	19.3	22.0	10.6
313	32829	19.7	0.0	14.3		18.8	13.2	8.3	26.6	7.0	5.6	2.2	5.8	5.2	1.9
314	32843	23.5	22.2	15.4		38.2	16.9	5.9	10.0	5.2	7.8	8.8	5.0	0.0	3.8
315	32845	20.2	0.0	15.2		33.3	11.5	15.4	31.3	14.0	4.0	13.9	22.2	17.4	10.7
316	32846	16.7	14.3	15.3		13.5	10.6	5.9	29.6	3.1	8.0	3.9	11.1	8.8	1.8
317	32848	23.6	0.0	18.3		0.0	13.5	13.3	8.3	0.0	5.7	8.2	0.5	0.0	2.0
318	Shobini (National Chk.)	17.4	25.0	16.0		10.7	12.7	11.8	7.7	12.5	5.1	1.1	16.0	13.8	2.2
319	33994	17.4	0.0	14.9		36.4	10.4	7.7	13.1	14.8	2.2	0.0	37.9	35.8	11.3
320	SAVA 7501 (RP)	22.5	5.9	16.2		17.2	13.6	5.3	27.4	7.1	10.0	1.3	55.6	54.5	15.8
321	33995	23.6	6.3	9.9		26.8	12.7	0.0	10.2	6.3	8.9	1.1	22.6	28.6	6.1
322	28P68 (RP)	19.3	33.3	15.4		26.5	16.4	7.1	13.8	3.1	6.4	0.0	31.6	30.3	15.2
323	32980 (R)	11.0	0.0	18.4		12.6	15.3	14.3	20.3	8.9	2.0	8.4	26.5	26.2	1.6
324	DRR Dhan 53 (RP)	14.4	5.6	14.3		11.8	17.8	7.7	12.3	3.1	11.3	0.0	14.8	16.3	2.3
325	Sugandh Samba (Southern)ZC	15.8	13.3	19.0		25.5	18.3	5.9	9.7	13.5	16.4	0.0	19.5	20.0	1.8

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
326	28664	14.3	0.0	12.2		7.0	17.1	7.1	13.6	11.1	6.1	10.2	17.3	19.6	7.7
327	32025	18.7	25.0	14.9		15.2	3.9	4.0	4.1	9.8	12.2	7.3	32.4	35.0	15.6
328	32896	16.5	20.0	16.0		0.0	12.1	3.2	12.5	3.1	7.4	5.9	38.2	39.0	5.3
329	32964*	17.2	0.0	17.9		6.6	14.5	7.7	9.5	14.5	6.5	3.9	29.6	27.4	2.4
330	BPT 5204 (RP)	15.9	6.3	17.1		12.8	15.3	3.7	6.6	12.7	7.3	4.9	18.6	21.0	1.7
331	32986	15.1	0.0	15.4		38.6	17.4	6.5	16.3	13.7	3.7	11.5	1.2	1.7	1.8
332	32987	34.9	29.4	14.3		1.7	15.5	4.2	9.9	0.0	7.1	3.0	3.3	4.2	2.0
333	CO 59 (RP)	14.6	0.0	17.8		9.5	17.1	7.4	7.6	8.7	12.0	11.2	6.2	7.1	3.4
334	32989	16.0	16.7	9.9		22.3	17.6	3.2	16.7	11.1	13.2	21.1	11.7	13.2	13.3
335	32988	14.3	0.0	11.6		13.3	18.2	6.9	7.6	11.9	8.0	19.1	12.8	12.8	8.3
336	CO 51 (RP)	14.0	14.3	17.4		10.2	17.8	3.7	6.0	13.8	8.0	1.0	16.6	16.0	10.7
337	32984	21.7	0.0	13.8		17.9	15.9	4.8	17.1	7.8	4.0	16.7	26.7	26.0	9.8
338	CARI Dhan 5 (RP)	16.6	13.3	14.6		0.0	17.8	8.0	NT	0.0	2.0	1.8	3.2	3.6	1.8
339	33837	12.9	26.7	12.1		62.4	16.2	3.7	9.9	0.0	3.9	17.3	2.8	2.2	2.0
340	33838	14.5	NG	15.6		13.9	14.5	8.7	NT	-	NG	6.3	3.4	NG	3.7
341	WGL 14 (RP)	19.4	11.8	19.3		5.3	18.3	3.8	NT	5.0	6.3	12.5	8.4	6.9	3.7
342	33839	12.9	0.0	21.1		18.7	10.3	3.6	7.4	9.7	6.1	16.1	20.6	20.8	4.3
343	33840	16.7	17.6	15.8		14.6	16.9	8.3	7.9	9.2	8.9	14.9	5.2	6.0	1.7
344	Swarna (RP)	12.3	0.0	12.1		1.4	15.2	3.6	13.8	0.0	6.7	16.7	0.5	0.6	1.9
345	32981 (R)	12.2	0.0	15.1		13.8	14.1	8.0	6.0	1.6	8.5	12.1	4.1	2.6	3.7
346	33841	14.8	26.7	13.3		6.8	15.6	3.2	3.3	6.8	6.0	11.5	2.5	1.4	2.1
347	DRR Dhan 50 (RP)	15.3	0.0	17.3		19.3	12.1	7.7	13.2	5.0	10.0	9.6	0.0	0.0	1.8
348	33842	20.4	20.0	13.5		39.0	11.0	3.7	10.5	10.0	9.8	12.7	28.2	26.0	16.9
349	MTU 1010 (RP)	22.4	18.8	11.5		18.1	15.2	6.5	5.5	17.2	1.8	18.2	18.2	19.4	13.3
350	32046 (R)	15.7	0.0	14.9		29.3	17.6	4.2	10.7	12.9	14.3	8.4	17.2	16.9	10.6

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	IET No.	Z-II	Z-VI	Z-III		Z-II	Z-III	Z- IV	Z- V	Z- V	Z-VI	Z-VI	Z- VII	Z- VII	Z- VII
		PNT	NVS	PSA		PNT	PSA	TTB	ABP	RPR	NWG	SKL	JGT	WGL	MNC
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		51DT	50DT	30DT		101DT	75DT	105DT	67DT	82DT	120DT	50DT	110DT	125DT	Pr. H
351	Pusa 44 (RP)	15.2	0.0	13.8		31.3	12.1	3.7	12.3	7.1	12.5	19.2	14.8	14.4	1.9
352	30952 (R)	17.9	33.3	12.4		11.3	13.5	6.5	13.2	9.6	7.7	16.2	11.7	13.8	8.8
353	32980 (R)	17.1	0.0	21.6		5.5	14.0	3.4	4.7	1.7	4.2	15.0	5.9	7.5	2.0
354	DRR Dhan 53 (RP)	13.3	12.5	18.3		13.2	21.2	7.4	8.8	1.6	3.6	7.5	9.2	10.6	5.3
355	33843	27.3	0.0	10.8		24.1	11.1	4.8	27.4	3.9	8.9	9.8	14.9	16.0	15.8
356	33844	18.6	25.0	14.1		15.9	10.7	4.0	10.7	11.9	5.8	7.3	11.9	13.0	18.6
357	33845	24.8	0.0	14.6		27.8	12.1	7.1	14.3	5.8	7.3	1.0	16.0	14.5	2.0
358	33846	25.2	17.6	10.1		11.3	13.1	4.0	14.0	3.6	8.8	22.2	17.0	16.1	13.2
359	ASD 16 (RP)	20.6	16.7	11.7		15.4	13.5	3.2	21.0	5.8	3.6	0.0	21.0	19.0	7.1
360	HR-12	27.4	0.0	14.6		8.8	17.5	7.7	9.7	4.3	2.0	18.8	12.7	11.2	12.0
361	CO-39	13.8	22.2	15.9		5.4	12.2	3.7	15.5	16.4	9.4	21.8	NG	17.5	6.7
362	TN1	15.6	6.7	22.5		13.8	17.6	6.5	NT	0.0	9.3	19.4	NG	NG	27.3
363	IR-50	15.2	17.6	14.3		24.4	15.3	4.2	14.2	18.0	10.3	14.9	7.6	7.6	1.9
364	BPT5204	15.9	0.0	14.8		4.2	11.5	7.4	9.9	11.7	6.7	11.5	6.2	6.3	3.6
365	Swarna	15.8	0.0	17.7		0.0	10.6	3.2	7.1	0.0	3.9	5.7	2.1	2.9	1.9
366	Tetep	14.5	11.8	12.9		7.9	11.8	6.9	22.9	394.4	11.8	8.1	6.4	6.0	3.5
367	IR-64	20.6	43.8	17.9		6.9	15.2	3.7	9.8	16.9	7.1	13.3	11.1	9.6	11.9
368	DRR Dhan 62	20.7	26.7	16.3		2.7	13.0	4.8	14.5	6.1	5.5	23.5	1.4	1.4	8.0
369	DRR Dhan 63	16.7	0.0	13.3		7.0	13.9	8.0	6.9	15.9	9.6	6.8	13.0	14.1	1.7
370	ISM	12.0	23.5	17.4		7.1	17.1	3.7	7.8	11.1	8.9	10.0	15.7	15.6	2.4
371	Swarnadhan	12.5	12.5	15.9		1.6	13.0	8.7	11.5	1.7	1.9	13.0	5.0	5.3	3.9
372	CH-45	5.2	13.3	12.8		16.5	15.5	3.8	5.5	28.1	6.7	12.4	13.0	15.5	17.5
373	Vikramarya	13.0	18.8	14.9		19.7	13.7	3.6	NT	12.5	16.7	17.7	10.8	16.7	11.1
374	Abhaya	14.3	26.3	18.7		22.2	16.9	8.3	14.3	14.5	11.3	7.5	19.1	18.9	7.8
375	Aganni	15.7	18.8	17.3		3.0	16.2	3.6	6.2	6.7	7.8	21.6	7.7	8.3	1.8

NSN1, kharif 2025, Reaction of entries against Stem borer contd…														
E. No	**IET No.**	**Z-II**	**Z-VI**	**Z-III**		**Z-II**	**Z-III**	**Z- IV**	**Z- V**	**Z- V**	**Z-VI**	**Z-VI**	**Z- VII**	**Z- VII**	**Z- VII**
		PNT	**NVS**	**PSA**		**PNT**	**PSA**	**TTB**	**ABP**	**RPR**	**NWG**	**SKL**	**JGT**	**WGL**	**MNC**
		SBDH	**SBDH**	**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		51DT	**50DT**	**30DT**		**101DT**	**75DT**	**105DT**	**67DT**	**82DT**	**120DT**	**50DT**	**110DT**	**125DT**	**Pr. H**
376	Kavya	28.1	6.7	16.1		60.0	16.2	8.0	13.8	14.8	10.0	11.5	11.9	11.4	9.6
377	MO1	22.4	0.0	14.1		0.0	16.9	3.2	12.1	1.8	7.5	0.0	29.0	30.9	8.7
378	PTB 33	11.9	12.5	13.5		29.7	15.3	7.7	23.6	0.0	4.0	18.9	0.0	0.0	1.9
379	Pusa Basmati 1	24.0	0.0	7.4		48.9	7.2	3.7	12.1	8.2	19.1	2.2	12.7	42.9	10.0
380	RP 2068-18-3-5	13.7	23.5	19.0		24.1	9.9	6.5	7.5	0.0	6.4	7.4	10.3	9.8	7.9
381	Suraksha	11.6	0.0	12.2		24.3	11.8	4.2	8.0	14.0	8.0	7.3	9.5	9.5	4.6
382	TN1	16.5	0.0	14.9		38.0	7.8	3.7	16.9	12.9	15.6	6.0	12.0	14.9	18.0
383	W 1263	9.1	13.3	16.0		6.1	12.1	6.5	13.7	24.1	11.8	9.5	6.7	7.4	12.1
	TN1		61.5										21.0	5.9	
	GR-11		64.3												
Total tested		378	373	383		378	383	383	369	376	376	372	374	370	383
Max in the trial		38.7	64.3	24.7		62.4	22.2	35.7	55.4	394.4	19.1	54.7	60.0	64.7	28.9
Min. in the trial		5.2	0.0	3.1		0.0	3.9	0.0	3.3	0.0	0.9	0.0	0.0	0.0	1.6
Ave. in the trial		18.8	11.3	15.3		13.1	14.3	7.0	13.7	12.2	7.5	11.9	18.2	18.9	8.5
Damage in TN1		16.2	12.2	13.3		14.8	11.2	5.6	15.0	11.6	11.5	22.0	25.6	23.7	12.4
Promising level		10	10	10		5	5	0	5	5	0	5	5	5	0
No. promising		7	179	12		96	2	22	11	97	0	82	43	36	0
Please note															
Tolerance assessed for Stem Borer.															

NATIONAL SCREENING NURSERY 1(NSN-1)								
Reaction of entries against Leaf folder, Gundhi bug and Sheath mite								
E. No	IET No.	Z- II	Z-VI	Z-III		Z- II		Z- V
		CHT	NWG	PSA		CHT		RPR
		LF	LF	LF		GB		Sh. Mt
		60DT	70DT	50DT		65DT		100DT
		%DL	%DL	%DL		%DG		% MIT
1	31436 (H)*	19.6	22.0	11.6		90.0		49.2
2	30637*	22.4	9.4	14.2		100.0		63.2
3	31501*	21.1	9.9	13.2		90.0		49.2
4	30651 *	18.5	12.0	12.4		95.0		43.5
5	32378	22.9	12.3	10.9		80.0		5.8
6	32387	23.1	11.4	10.8		90.0		78.9
7	CO51 (NC)	22.2	20.8	12.6		80.0		0.0
8	32393	25.0	6.1	13.4		90.0		43.1
9	32394	28.6	20.7	11.5		95.0		43.6
10	32395	17.3	11.0	13.6		80.0		40.3
11	32396	19.0	15.2	14.5		95.0		35.3
12	32399	18.5	9.5	15.5		85.0		5.9
13	32402	20.0	9.2	11.3		92.0		0.0
14	MTU 1153 (Southern) (ZC)	NG	NG	12.9		NG		24.1
15	32406	NG	20.8	15.2		NG		38.5
16	32420	20.7	23.3	10.5		95.0		30.9
17	32421	18.5	20.9	13.6		100.0		20.0
18	32427	NG	12.5	10.7		NG		70.0
19	32430	NG	NG	15.2		NG		NG
20	32433	23.1	21.2	10.5		85.0		31.0
21	US 314 (HC)	22.9	13.0	12.1		90.0		58.5
22	33002 (H)	17.2	16.3	10.1		92.0		32.0
23	33006 (H)	20.0	17.0	11.9		90.0		0.0
24	30676 (H) (R)	19.2	20.3	10.7		80.0		53.8
25	30687	18.5	14.0	14.5		90.0		37.3
26	31552 (R)	23.3	11.5	12.1		85.0		0.0
27	29860*	28.6	6.5	15.1		95.0		25.9
28	29877*	17.2	12.8	13.0		85.0		68.5
29	31478 (H)*	20.4	10.5	11.2		80.0		46.8
30	31479 (H)*	23.3	10.9	14.5		90.0		28.8
31	31480 (H)*	23.1	9.1	13.1		95.0		0.0
32	31481 (H)*	17.2	14.1	15.3		100.0		7.8
33	31618*	22.2	17.0	11.9		90.0		33.8
34	31633*	16.1	14.1	12.7		85.0		35.1
35	NDR 359 (NC)	23.1	20.8	10.9		80.0		55.0

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		60DT	**70DT**	**50DT**		**65DT**		**100DT**
36	31637*	15.5	18.4	4.0		90.0		77.8
37	31638*	20.8	9.6	12.4		95.0		26.0
38	31639*	17.3	19.6	11.0		100.0		68.0
39	31640*	20.0	9.8	11.5		90.0		9.8
40	31641*	16.7	11.2	12.6		85.0		12.1
41	31643*	17.2	22.8	13.7		80.0		56.0
42	31659*	20.0	12.5	14.6		90.0		29.2
43	31700	19.2	17.4	15.4		90.0		55.6
44	Jaya (Southern)-(ZC)	16.7	35.2	13.9		95.0		55.9
45	32492	20.8	9.8	15.9		80.0		37.0
46	32501	19.6	13.5	16.3		85.0		25.5
47	32503	17.2	14.3	13.4		95.0		56.8
48	32505	20.0	18.5	12.6		90.0		16.0
49	32507	18.5	21.4	10.4		100.0		78.8
50	32509	21.4	19.6	4.0		90.0		56.2
51	HR-12	26.1	21.0	12.5		80.0		22.2
52	CO-39	20.8	35.9	15.1		85.0		28.3
53	TN1	21.2	21.4	13.0		95.0		88.0
54	IR-50	NG	22.4	11.2		NG		46.9
55	BPT5204	19.2	16.7	14.5		90.0		22.9
56	Swarna	18.8	9.1	13.1		90.0		20.0
57	32510	17.2	10.4	15.3		95.0		59.1
58	32513	20.0	18.5	11.9		80.0		15.5
59	32515	17.2	30.0	12.7		85.0		50.0
60	32518	20.8	10.0	10.9		90.0		0.0
61	32523	21.4	17.9	4.0		100.0		19.2
62	32525	17.2	18.8	12.4		90.0		34.0
63	32526	20.0	17.3	11.0		95.0		70.2
64	32530	21.4	12.0	11.5		85.0		45.8
65	32537	21.1	16.8	12.6		80.0		16.3
66	32544	25.0	22.0	13.7		90.0		66.7
67	32547	19.2	15.8	14.6		100.0		18.8
68	HRI 174 (HC)	15.5	16.9	15.4		95.0		18.8
69	33052 (H)	16.7	26.8	13.9		90.0		11.4
70	33055 (H)	20.7	18.4	15.9		85.0		19.2
71	33063 (H)	19.2	28.3	16.3		80.0		0.0
72	33071 (H)	16.7	29.1	13.4		90.0		5.7
73	33075 (H)	20.0	34.4	12.6		95.0		17.9
74	33078 (H)	18.8	31.4	10.4		100.0		11.1
75	33079 (H)	23.8	17.7	12.1		90.0		3.5

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		60DT	**70DT**	**50DT**		**65DT**		**100DT**
76	30692*	16.7	18.4	13.0		90.0		0.0
77	31448 (H)*	17.2	19.6	14.4		80.0		30.9
78	31452 (H)*	20.0	16.3	13.5		85.0		12.9
79	31466 (H)*	23.8	22.0	12.1		95.0		28.6
80	31589*	20.8	17.0	12.6		100.0		71.1
81	31603*	20.7	13.5	11.9		90.0		57.7
82	31608*	17.3	23.4	10.8		80.0		79.2
83	Gontra Bidhan 3 (NC)	20.8	18.4	10.2		95.0		22.4
84	30713*	20.0	NG	12.7		90.0		21.4
85	31456 (H) (R)	19.2	17.7	11.4		90.0		38.8
86	31635	15.5	10.2	10.3		80.0		47.8
87	32436	19.4	13.3	12.8		90.0		31.4
88	32440	18.5	13.3	12.0		95.0		28.6
89	32443	20.8	15.5	10.3		85.0		13.5
90	32447	17.3	11.1	13.2		90.0		33.3
91	MTU 1010 (Southern)	17.2	20.4	14.0		80.0		31.3
92	32448	20.0	21.2	13.7		85.0		4.2
93	32460	21.4	22.4	13.3		90.0		80.9
94	32465	20.8	14.2	13.0		80.0		24.5
95	32467	17.3	20.4	12.3		95.0		45.9
96	32470	16.7	50.0	11.0		90.0		77.8
97	33014 (H)	17.2	19.6	11.8		80.0		12.9
98	33018 (H)	17.3	22.9	14.0		90.0		14.3
99	33020 (H)	16.7	44.1	14.0		100.0		28.6
100	33023 (H)	NG	33.7	4.0		NG		25.5
101	HR-12	NG	20.8	11.1		NG		20.3
102	CO-39	17.3	50.5	11.9		90.0		21.7
103	TN1	17.2	35.2	14.8		80.0		68.5
104	IR-50	20.0	38.9	10.7		90.0		37.3
105	BPT5204	20.8	32.0	14.5		85.0		12.5
106	Swarna	21.4	34.7	10.5		90.0		0.0
107	33025 (H)	19.2	18.8	13.4		80.0		22.2
108	33028 (H)	16.1	18.4	12.7		85.0		25.0
109	US 312 (HC)	20.0	21.1	12.0		90.0		0.0
110	33038 (H)	17.2	20.0	14.4		90.0		55.4
111	33046 (H)	21.4	12.7	10.6		75.0		25.6
112	33048 (H)	20.8	30.5	12.8		85.0		20.7
113	31686 (H)*	20.0	33.2	8.6		90.0		27.5
114	31709 (H)*	19.2	19.9	12.6		80.0		12.2
115	Swarna (NC)	15.5	20.9	11.7		90.0		0.0

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		60DT	**70DT**	**50DT**		**65DT**		**100DT**
		Z- II	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
116	31714 (H)*	21.4	21.9	12.6		95.0		3.3
117	30882(H)*(R)	20.8	19.0	14.0		100.0		10.0
118	32554	19.2	19.6	14.1		90.0		0.0
119	Pushyami (Southern) (ZC)	17.2	18.8	16.1		95.0		5.4
120	32560	20.0	15.2	13.0		85.0		0.0
121	32571	18.8	20.0	14.8		80.0		0.0
122	PA 6444 (HC)	19.2	21.2	14.1		90.0		54.1
123	32576 (H)	15.5	19.1	12.2		80.0		42.6
124	32587	20.0	18.3	14.0		95.0		0.0
125	30045*	21.4	20.9	11.0		100.0		45.3
126	31740*	16.7	18.0	12.1		90.0		25.0
127	DRRH 4 (HC)	19.2	19.2	10.2		95.0		0.0
128	31741*	15.5	19.6	11.1		90.0		52.8
129	31757*	20.0	18.9	14.7		90.0		19.1
130	31760*	18.8	23.6	12.7		85.0		84.8
131	DRR Dhan 54 (NC)	19.0	16.5	11.9		80.0		17.2
132	31765*	25.0	19.7	10.4		95.0		70.0
133	31775*	19.2	26.0	11.0		90.0		17.0
134	30919 (H)* (R)	20.0	31.9	12.2		85.0		25.0
135	MAS 946-1(Southern) (ZC)	17.2	28.1	13.9		80.0		44.0
136	31747	18.8	34.2	13.1		95.0		19.6
137	31768	21.4	19.2	15.4		90.0		16.7
138	32612	19.2	38.2	10.2		80.0		16.4
139	CR Dhan 201 (NC)	17.2	47.8	14.6		90.0		44.2
140	32617	19.4	42.7	14.8		95.0		8.6
141	32616	19.2	43.8	15.3		100.0		30.6
142	32650 (H)	17.2	17.0	4.7		80.0		0.0
143	32654	18.3	20.9	10.6		85.0		0.0
144	31862*	17.2	25.0	14.2		90.0		30.0
145	Inl.Sal. Tol. (CSR 23)	19.0	16.7	14.9		90.0		0.0
146	32792	18.8	25.0	16.6		86.0		13.3
147	32791	19.2	18.8	10.5		80.0		19.0
148	31858*	20.8	21.1	13.4		95.0		0.0
149	Obs.sens. Chk. (PR 127)	21.4	38.4	12.7		90.0		58.3
150	32785	NG	NG	12.3		NG		NG
151	HR-12	17.2	18.8	11.3		85.0		11.7
152	CO-39	21.4	25.5	13.7		80.0		51.0
153	TN1	25.0	29.4	14.4		90.0		31.5
154	IR-50	23.8	42.9	14.8		80.0		20.8
155	BPT5204	19.2	33.9	10.8		75.0		73.1

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		60DT	**70DT**	**50DT**		**65DT**		**100DT**
156	Swarna	17.2	32.5	13.5		100.0		0.0
157	32778	18.8	13.0	11.5		80.0		24.5
158	Ely dur.Sal. chk (CSR 10)	19.2	36.2	11.3		90.0		67.2
159	32780	20.0	41.3	13.5		90.0		50.8
160	32787	17.2	19.8	15.1		100.0		52.7
161	Alk. Tol. chk (CSR 36)	21.4	10.7	16.5		90.0		47.7
162	32776	20.0	15.8	14.2		85.0		51.0
163	Sal tol.&donor (FL 478)	20.8	20.8	10.2		90.0		82.0
164	32788	19.4	35.8	13.3		90.0		55.8
165	Local Chk. (LC)	19.2	35.7	14.3		95.0		85.1
166	32783	20.7	41.7	13.2		85.0		49.1
167	31878*	17.2	29.5	16.0		80.0		26.9
168	31877*	17.1	33.0	15.6		85.0		37.8
169	Coast sal Tol chk (Buthnath)	20.8	34.8	16.8		90.0		15.4
170	31067*	18.3	29.8	16.7		90.0		18.2
171	Ely dur sal chk(CSR 10)	19.2	44.9	12.4		85.0		25.5
172	31889 (R)	20.7	35.8	14.5		100.0		0.0
173	32807	25.0	35.2	10.1		90.0		78.3
174	Sens. chk (Pusa 44)	25.0	35.7	13.7		95.0		78.8
175	32821	16.7	50.0	16.7		85.0		83.7
176	32812	19.2	15.2	15.2		75.0		13.1
177	32795	20.8	9.9	11.7		80.0		0.0
178	Sal. tolerant Chk. (FL 478)	19.4	35.2	12.6		80.0		25.0
179	32822	17.2	16.9	10.4		85.0		16.7
180	32809	16.7	16.2	16.3		90.0		46.2
181	32802	16.7	19.9	16.6		80.0		62.9
182	32806	17.2	19.6	12.7		100.0		47.8
183	Local Chk. (LC)	18.8	19.8	13.2		90.0		73.6
184	32813	20.8	18.9	10.2		85.0		77.6
185	Obs. Sens. Chk. (PR 127)	19.2	20.0	12.1		80.0		0.0
186	32823	20.0	16.3	13.6		85.0		41.1
187	32798	17.2	10.9	13.0		95.0		17.6
188	31494 (H)*	16.7	17.4	11.0		90.0		22.2
189	32672	16.7	33.7	12.2		90.0		0.0
190	Telangana Sona (NC-ED)	15.5	31.7	11.6		95.0		17.5
191	32675	16.7	17.0	17.0		80.0		28.6
192	WGL-14 (NC-MD)	17.9	16.7	15.4		75.0		0.0
193	32680	17.3	14.3	15.7		80.0		0.0
194	27P63 (HC)	20.0	24.0	18.9		90.0		22.6
195	32685	17.2	20.8	18.3		85.0		1.9

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		60DT	**70DT**	**50DT**		**65DT**		**100DT**
196	32717	16.7	26.1	14.9		90.0		55.3
197	ADT 49 (Southern) (ZC)	18.0	42.2	9.8		80.0		12.7
198	32718	16.7	17.6	11.3		90.0		0.0
199	33084 (H)	17.1	20.2	5.7		95.0		27.1
200	BPT-5204 (NC-LD & RP)	NG	49.0	8.1		NG		23.1
201	HR-12	16.1	35.3	11.6		90.0		0.0
202	CO-39	17.3	20.7	14.2		95.0		13.0
203	TN1	17.2	38.3	10.5		80.0		73.5
204	IR-50	17.3	35.6	11.3		85.0		83.3
205	BPT5204	16.7	27.1	15.5		90.0		41.3
206	Swarna	17.2	31.3	12.8		85.0		59.3
207	32719	17.6	33.5	11.4		80.0		42.6
208	32917 (H)	20.8	34.0	10.7		100.0		20.0
209	32918 (H)	19.2	19.0	10.6		85.0		16.4
210	32922	15.5	50.0	17.2		90.0		75.0
211	32924 (H)	16.1	34.0	17.2		95.0		16.1
212	Irr. early dry DSR:DRRH 4 (Early Hybrid Chk.)	NG	NG	4.7		NG		NG
213	32929 (H)	17.3	31.3	11.3		90.0		0.0
214	Irr. Med dry DSR: DRR Dhan 70	17.2	33.7	11.1		80.0		0.0
215	Irr. late dry DSR: CR Dhan 702(late Hybrid Chk.)	16.7	26.7	17.5		85.0		30.8
216	32944 (H)	17.2	28.4	15.5		95.0		12.7
217	Irr. Early dry DSR: Shabhagidhan	16.7	23.7	12.9		100.0		0.0
218	32945	21.4	23.7	13.2		90.0		73.2
219	Irr. late dry DSR: DRR Dhan 50	15.4	36.4	13.4		70.0		78.3
220	Irr. Med dry DSR: DRR Dhan 55	20.8	27.5	11.6		85.0		57.8
221	32954	17.2	29.4	9.6		80.0		0.0
222	32955	20.8	40.1	11.6		95.0		47.9
223	32956	17.3	13.9	14.8		90.0		50.9
224	31939*	NG	21.1	12.2		NG		NG
225	31925*	16.1	17.0	10.9		90.0		54.0
226	BPT 5204 (Yld. Chk.)	20.8	35.7	12.8		80.0		0.0
227	31927*	23.1	19.8	12.0		90.0		0.0
228	31938*	14.7	19.3	11.9		95.0		0.0
229	IR 64 (Yld. Chk.)	17.3	23.0	11.2		80.0		54.2
230	31947*	16.7	18.3	13.9		85.0		34.0
231	31961*	17.2	31.0	15.7		90.0		0.0
232	DRR Dhan 45 (Yld. & Mic. Chk.)	20.0	27.1	10.5		100.0		41.0
233	32729	12.8	29.5	11.5		80.0		0.0
234	32748	17.2	29.4	12.1		85.0		0.0
235	32752	16.1	16.5	12.6		90.0		0.0

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		60DT	**70DT**	**50DT**		**65DT**		**100DT**
236	DRR Dhan 48 (Yld. & Mic. Chk.)	21.4	25.5	11.9		95.0		42.3
237	32754	20.8	29.0	10.8		90.0		68.9
238	32758	16.7	34.0	10.2		80.0		42.1
239	32770	16.7	32.7	12.7		85.0		0.0
240	Chittimuthyalu (Mic. Chk.)	20.8	27.4	11.4		90.0		0.0
241	32769	14.3	19.8	10.3		90.0		50.7
242	31990*	14.5	17.7	12.8		95.0		23.7
243	31993*	15.4	17.6	12.0		85.0		0.0
244	31994*	16.1	16.4	10.3		80.0		24.0
245	Varadhan (Positive)	NG	9.8	13.2		NG		NG
246	31998*	16.7	11.6	14.0		90.0		61.8
247	32009*	20.7	18.2	13.7		80.0		25.0
248	Rasi (Positive)	19.2	22.5	13.3		85.0		21.7
249	32010*	15.0	19.7	13.0		100.0		0.0
250	29577* (R)	14.3	19.8	12.3		80.0		60.4
251	30261* (R)	15.4	18.6	11.0		85.0		64.8
252	Swarna (Positive)	16.7	NG	11.8		95.0		NG
253	31124*	15.5	19.6	14.0		90.0		0.0
254	32874	19.4	23.6	14.0		80.0		0.0
255	32875	19.2	19.0	4.0		85.0		0.0
256	32878	20.7	25.1	12.5		95.0		81.3
257	ISM (Sens.)	20.8	49.6	15.1		90.0		36.4
258	32883	16.1	18.8	13.0		100.0		37.0
259	32884	16.7	20.4	11.2		80.0		32.7
260	32885	15.0	17.9	14.5		100.0		59.6
261	32889	13.8	18.6	13.1		85.0		32.7
262	DRR Dhan 64 (Positive)	16.7	21.1	15.3		90.0		14.5
263	32890	16.7	20.0	11.9		95.0		50.0
264	32891	17.2	26.9	12.7		80.0		17.3
265	31102* (R)	16.7	31.9	10.9		85.0		0.0
266	31107*	17.2	34.0	4.0		90.0		0.0
267	31108* (R)	16.1	18.8	12.4		100.0		13.8
268	31966*	14.7	25.9	11.0		95.0		77.6
269	31968*	16.7	17.6	11.5		80.0		47.2
270	Swarna (Positive)	17.9	19.3	12.6		90.0		0.0
271	31969*	16.7	24.6	13.7		85.0		27.5
272	31973*	16.2	31.6	14.6		95.0		0.0
273	31975*	13.8	33.0	15.4		100.0		68.0
274	31976*	14.1	35.0	13.9		90.0		85.1
275	31979*	14.3	19.6	15.9		80.0		68.5

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		Z- II	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
276	31980*	16.7	27.7	16.3		85.0		60.8
277	Rasi (Positive)	15.5	27.9	13.4		95.0		65.2
278	31982*	15.8	50.0	12.6		90.0		12.7
279	31985*	12.9	18.5	10.4		100.0		15.1
280	31986*	16.7	18.3	11.6		85.0		0.0
281	29546* (R)	20.7	40.9	14.2		80.0		24.2
282	Vandana (Pos.Very Ely Dur.)	14.5	11.0	13.2		85.0		0.0
283	Pusa 44 (RP)	14.3	50.5	12.4		100.0		50.9
284	31972	17.2	18.9	10.9		95.0		73.6
285	31981	16.1	52.0	10.8		85.0		10.5
286	32852	15.4	28.0	12.6		80.0		0.0
287	32853	16.1	31.4	13.4		85.0		0.0
288	32854	18.3	33.2	11.5		100.0		0.0
289	ISM (Sens.)	20.8	38.8	13.6		90.0		65.5
290	32855	21.4	19.2	14.5		95.0		63.8
291	32856	19.4	23.9	15.5		90.0		19.2
292	32858	13.9	17.9	11.3		95.0		44.6
293	32859	13.5	25.5	12.9		90.0		0.0
294	32860	15.0	21.9	15.2		85.0		0.0
295	32861	15.5	15.4	10.5		100.0		18.9
296	DRR Dhan 60 (Positive)	16.7	18.9	13.6		95.0		63.6
297	32862	16.7	22.0	10.7		80.0		14.5
298	32863	17.2	18.1	15.2		85.0		33.3
299	32865	17.3	21.2	10.5		100.0		69.4
300	32867	20.0	18.5	12.1		80.0		39.1
301	HR-12	18.8	18.4	10.1		85.0		0.0
302	CO-39	16.7	41.1	11.9		90.0		39.3
303	TN1	17.2	26.0	10.7		95.0		79.2
304	IR-50	16.7	29.6	14.5		100.0		16.7
305	BPT5204	NG	19.8	12.1		NG		65.3
306	Swarna	16.7	16.3	11.2		90.0		66.7
307	32870	15.5	17.0	14.9		85.0		28.1
308	31909*	15.4	17.6	13.6		80.0		77.1
309	32990*	16.1	17.7	14.8		90.0		12.5
310	28P67 (RP)	17.2	34.6	10.5		80.0		0.0
311	Dubraj Sel. 1 (Quality Chk.)	16.7	17.0	12.6		85.0		0.0
312	31912	21.4	27.6	13.4		95.0		33.9
313	32829	20.8	28.6	11.5		90.0		48.9
314	32843	24.0	19.8	14.2		100.0		63.3
315	32845	17.9	17.3	13.7		80.0		44.1

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		Z- II	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
316	32846	15.5	19.1	12.7		85.0		63.0
317	32848	16.7	17.3	10.5		100.0		67.6
318	Shobini (National Chk.)	18.5	18.4	16.8		85.0		69.2
319	33994	17.1	14.5	10.9		90.0		20.8
320	SAVA 7501 (RP)	15.0	11.6	12.7		95.0		11.5
321	33995	17.2	25.5	10.6		90.0		0.0
322	28P68 (RP)	19.2	19.4	14.2		80.0		0.0
323	32980 (R)	18.8	19.2	14.9		85.0		0.0
324	DRR Dhan 53 (RP)	20.0	37.0	13.8		100.0		29.5
325	Sugandh Samba (Southern)ZC	16.7	24.5	14.0		80.0		77.3
326	28664	20.7	21.9	13.0		95.0		10.2
327	32025	12.8	41.7	13.8		90.0		8.0
328	32896	16.1	20.0	11.1		85.0		50.9
329	32964*	NG	18.0	14.7		NG		0.0
330	BPT 5204 (RP)	NG	15.3	12.7		NG		0.0
331	32986	20.8	28.8	11.9		85.0		0.0
332	32987	19.4	19.4	10.4		80.0		0.0
333	CO 59 (RP)	15.5	32.0	11.0		95.0		19.6
334	32989	19.2	35.8	12.2		100.0		0.0
335	32988	21.4	29.8	13.9		90.0		0.0
336	CO 51 (RP)	NG	27.4	13.1		NG		15.7
337	32984	14.3	18.8	15.4		85.0		0.0
338	CARI Dhan 5 (RP)	16.7	20.0	10.2		80.0		0.0
339	33837	17.2	18.4	14.6		90.0		0.0
340	33838	NG	NG	14.8		NG		NG
341	WGL 14 (RP)	18.8	24.0	15.3		90.0		65.5
342	33839	19.2	17.3	4.7		85.0		31.7
343	33840	14.5	16.0	10.6		80.0		13.7
344	Swarna (RP)	14.3	20.2	14.2		95.0		0.0
345	32981 (R)	19.2	22.0	14.9		90.0		18.0
346	33841	16.7	22.2	16.6		95.0		36.4
347	DRR Dhan 50 (RP)	15.0	20.9	10.5		80.0		58.6
348	33842	16.1	20.1	13.4		85.0		83.0
349	MTU 1010 (RP)	17.2	12.2	12.7		90.0		29.2
350	32046 (R)	18.8	22.4	12.3		100.0		50.0
351	Pusa 44 (RP)	19.4	21.8	11.3		80.0		88.4
352	30952 (R)	25.0	21.9	13.7		85.0		66.7
353	32980 (R)	16.7	17.6	14.4		90.0		22.4
354	DRR Dhan 53 (RP)	16.7	17.9	14.8		100.0		16.0
355	33843	16.1	21.3	13.4		95.0		27.1

NSN1 kharif 2025, Reaction of entries against Leaf folder, Gundhi bug and Sheath mite, contd…								
E. No	**IET No.**	**Z- II**	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
		CHT	**NWG**	**PSA**		**CHT**		**RPR**
		LF	**LF**	**LF**		**GB**		**Sh. Mt**
		Z- II	**Z-VI**	**Z-III**		**Z- II**		**Z- V**
356	33844	14.3	16.4	12.7		100.0		23.1
357	33845	18.8	17.9	12.0		80.0		55.0
358	33846	19.2	21.6	14.4		85.0		15.9
359	ASD 16 (RP)	17.2	19.0	10.6		90.0		16.3
360	HR-12	19.4	9.8	12.8		95.0		13.8
361	CO-39	13.2	24.5	8.6		85.0		63.3
362	TN1	15.5	34.4	12.6		100.0		90.2
363	IR-50	14.7	42.5	11.7		95.0		19.6
364	BPT5204	16.7	26.0	12.6		90.0		12.0
365	Swarna	14.3	28.6	14.0		85.0		0.0
366	Tetep	15.4	23.0	14.1		80.0		17.9
367	IR-64	15.6	23.1	16.1		90.0		18.4
368	DRR Dhan 62	18.8	27.9	13.0		95.0		13.3
369	DRR Dhan 63	19.2	21.0	14.8		85.0		58.8
370	ISM	17.2	20.1	14.1		80.0		31.9
371	Swarnadhan	15.0	30.2	12.2		90.0		0.0
372	CH-45	20.8	20.2	14.0		85.0		14.3
373	Vikramarya	19.2	50.0	11.0		95.0		56.0
374	Abhaya	16.7	34.5	12.1		90.0		68.8
375	Aganni	16.1	25.0	10.2		85.0		19.3
376	Kavya	17.1	27.6	10.5		80.0		37.3
377	MO1	13.2	19.0	11.7		100.0		50.7
378	PTB 33	17.2	32.4	12.2		80.0		0.0
379	Pusa Basmati 1	16.1	43.3	12.6		90.0		16.7
380	RP 2068-18-3-5	13.2	35.0	14.0		85.0		0.0
381	Suraksha	15.5	17.0	13.0		100.0		34.8
382	TN1	16.7	36.0	13.8		95.0		66.0
383	W 1263	16.7	20.9	11.1		90.0		12.3
Total tested		366	376	383		366		376
Max in the trial		28.6	52.0	18.9		100.0		90.2
Min. in the trial		12.8	6.1	4.0		70.0		0.0
Ave. in the trial		18.3	23.4	12.7		88.7		31.0
Damage in TN1		16.4	26.6	11.0		76.4		58.1
Promising level		10	10	10		7		10
No. promising		0	15	15		0		91
Tolerance assessed for leaf folder								

NATIONAL SCREENING NURSERY-2																
Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
		Avg	DS	DS	DS	DS		DS		No./10h	No./10h	DS		%DP	%DP	%DP
1	33501	8.3	8.5	9.0	NG	7.2		6.2		142	72	3.0		30.0	85.0	65.0
2	33502	8.8	8.2	5.0	NG	7.4		8.0		132	144	5.0		40.0	80.0	75.0
3	33503	7.2	8.0	5.0	NG	7.0		8.3		140	80	5.0		30.0	85.0	45.0
4	33504	8.7	7.5	7.0	NG	4.7		8.2		151	64	5.0		30.0	90.0	75.0
5	33505	9.0	8.0	9.0	NG	7.1		9.0		143	200	3.0		40.0	80.0	52.6
6	33506	9.0	8.2	9.0	7.9	7.0		5.0		138	120	5.0		30.0	85.0	65.0
7	33507	NG	9.0	9.0	NG	7.3		8.0		134	88	3.0		40.0	75.0	36.8
8	33508	8.8	6.5	9.0	NG	6.9		8.5		137	112	3.0		30.0	80.0	38.9
9	33509	9.0	6.0	9.0	NG	7.4		8.8		147	96	3.0		30.0	85.0	50.0
10	33510	5.1	9.0	7.0	NG	7.1		6.2		149	152	3.0		40.0	75.0	89.5
11	33511	9.0	8.5	7.0	7.7	7.1		7.5		146	64	5.0		40.0	0.0	70.0
12	33512	8.6	5.0	7.0	NG	7.2		5.8		151	120	3.0		40.0	85.0	75.0
13	33513	7.9	8.0	7.0	NG	7.3		6.0		152	168	3.0		50.0	85.0	50.0
14	33514	9.0	9.0	9.0	NG	7.2		9.0		157	144	7.0		40.0	85.0	93.3
15	33515	3.6	6.0	5.0	NG	5.3		5.5		141	176	3.0		20.0	80.0	80.0
16	33516	6.1	5.8	9.0	NG	7.0		5.2		143	120	3.0		30.0	80.0	90.0
17	33517	8.1	7.2	9.0	7.7	7.2		5.2		147	80	3.0		40.0	85.0	80.0
18	33518	7.3	7.2	9.0	7.7	7.0		5.5		150	200	3.0		50.0	85.0	60.0
19	33519	8.2	6.0	5.0	NG	5.2		9.0		157	168	5.0		40.0	75.0	75.0
20	33520	1.8	4.0	3.0	3.0	5.0		5.2		149	144	5.0		50.0	80.0	100.0
21	33521	3.7	7.2	7.0	7.7	3.5		5.5		148	120	5.0		80.0	85.0	75.0
22	33522	8.0	7.0	9.0	8.1	7.0		8.8		148	136	3.0		80.0	90.0	80.0
23	33523	5.4	4.2	5.0	NG	6.6		8.0		140	112	3.0		20.0	80.0	65.0
24	33524	7.0	4.4	9.0	NG	7.4		5.2		151	64	3.0		10.0	85.0	66.7
25	33525	5.4	9.0	9.0	NG	7.2		5.8		142	96	3.0		90.0	90.0	65.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
		Avg	DS	DS	DS	DS		DS		No./10h	No./10h	DS		%DP	%DP	%DP
26	33526	7.0	5.2	9.0	NG	7.0		6.3		130	120	3.0		60.0	75.0	90.0
27	NDR 359 (NC)	5.3	7.6	9.0	7.5	7.2		8.6		132	80	7.0		30.0	85.0	40.0
28	33527	6.7	8.2	9.0	7.7	5.6		8.0		135	96	5.0		60.0	90.0	52.6
29	33528	4.2	6.2	5.0	7.9	8.8		6.2		137	80	3.0		30.0	75.0	60.0
30	33529	4.7	8.2	5.0	8.1	6.8		8.0		147	64	3.0		40.0	85.0	65.0
31	33530	2.7	4.0	5.0	7.5	5.4		5.3		142	80	3.0		40.0	90.0	75.0
32	33531	2.7	5.5	5.0	NG	5.3		9.0		137	64	5.0		30.0	85.0	95.0
33	33532	5.5	6.3	7.0	NG	7.2		8.2		135	120	3.0		10.0	75.0	10.0
34	33533	6.4	6.2	9.0	NG	7.4		7.5		138	160	3.0		40.0	80.0	65.0
35	33534	7.0	9.0	9.0	NG	7.1		7.2		140	304	3.0		50.0	85.0	65.0
36	33535	6.0	7.0	9.0	NG	8.6		7.5		144	64	5.0		30.0	90.0	85.0
37	33536	6.5	4.0	7.0	7.5	7.3		6.0		141	224	3.0		30.0	85.0	80.0
38	33537	7.3	6.8	9.0	NG	7.0		6.2		150	72	3.0		40.0	90.0	85.0
39	33538	7.7	5.2	9.0	NG	7.2		8.0		142	80	5.0		50.0	80.0	90.0
40	33539	4.7	8.8	5.0	7.9	5.0		8.2		143	45	1.0		40.0	85.0	80.0
41	33540	6.8	NG	9.0	8.1	6.4		NG		150	240	7.0		90.0	90.0	60.0
42	33541	7.4	8.5	9.0	NG	7.1		9.0		142	336	5.0		40.0	85.0	75.0
43	33542	7.9	5.3	5.0	NG	7.3		6.5		136	400	3.0		40.0	90.0	80.0
44	33543	NG	NG	9.0	NG	NG		NG		141	64	3.0		NG	75.0	100.0
45	33544	8.3	5.0	5.0	NG	7.0		7.2		132	80	3.0		50.0	80.0	52.6
46	33545	NG	5.2	9.0	8.1	7.3		8.0		135	160	5.0		50.0	85.0	80.0
47	33546	9.0	6.0	7.0	NG	9.0		7.8		154	192	5.0		10.0	90.0	47.4
48	33547	9.0	4.6	7.0	NG	9.0		7.0		137	144	3.0		30.0	80.0	75.0
49	33548	8.4	5.0	7.0	NG	7.9		6.5		135	160	5.0		40.0	85.0	95.0
50	Jaya (Southern) (ZC)	9.0	7.8	5.0	7.7	4.7		6.8		139	64	5.0		60.0	90.0	80.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
51	33549	9.0	8.6	9.0	7.9	5.3		9.0		142	160	3.0		30.0	75.0	40.0
52	33550	7.9	5.2	7.0	NG	7.6		5.8		132	240	5.0		40.0	80.0	60.0
53	33551	NG	NG	9.0	NG	8.0		NG		141	200	5.0		40.0	85.0	36.8
54	33552	NG	NG	9.0	7.7	7.4		NG		142	160	3.0		20.0	85.0	81.3
55	33553	8.6	8.0	5.0	7.9	7.3		5.0		148	120	3.0		50.0	90.0	85.0
56	33554	7.7	5.3	NG	NG	NG		7.2		140	80	3.0		10.0	85.0	90.0
57	33555	4.9	6.5	5.0	NG	NG		5.2		153	200	5.0		90.0	90.0	80.0
58	33556	6.6	7.5	9.0	NG	9.0		6.5		145	150	5.0		20.0	85.0	50.0
59	33557	6.0	8.3	9.0	NG	7.0		9.0		137	80	3.0		20.0	90.0	80.0
60	33558	7.4	8.0	9.0	NG	5.1		9.0		141	120	5.0		30.0	80.0	36.8
61	33559	3.4	5.5	5.0	NG	7.0		7.2		135	168	5.0		30.0	85.0	75.0
62	33560	6.3	8.6	9.0	NG	5.7		9.0		132	80	3.0		20.0	90.0	75.0
63	33561	6.2	9.0	9.0	NG	6.3		8.2		129	240	5.0		20.0	85.0	85.0
64	33440	6.0	7.3	7.0	NG	8.7		8.0		157	256	5.0		60.0	80.0	100.0
65	33441	8.4	8.1	7.0	7.8	5.0		6.2		133	120	3.0		30.0	85.0	55.0
66	33442	8.0	5.0	5.0	NG	5.7		5.0		135	40	5.0		20.0	90.0	70.0
67	33443	8.7	8.2	9.0	7.5	8.2		5.5		151	240	3.0		10.0	80.0	75.0
68	33444	8.9	8.6	7.0	7.7	7.0		6.0		123	144	5.0		20.0	85.0	55.0
69	33445	8.7	6.0	7.0	7.9	5.3		4.8		130	72	3.0		40.0	90.0	85.0
70	33446	7.2	5.3	9.0	8.1	6.5		9.0		129	120	5.0		20.0	80.0	90.0
71	33447	7.6	5.5	5.0	7.5	7.4		6.2		130	240	5.0		30.0	85.0	95.0
72	33448	8.6	8.0	7.0	7.7	5.8		7.5		131	80	5.0		50.0	90.0	70.0
73	33449	8.0	7.8	9.0	7.9	7.3		8.0		135	320	3.0		30.0	80.0	90.0
74	33450	7.8	5.6	7.0	NG	5.9		4.8		125	176	3.0		40.0	85.0	90.0
75	33451	6.2	5.3	9.0	NG	5.8		4.5		131	136	3.0		40.0	90.0	85.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
76	33452	7.5	5.0	9.0	NG	7.6		8.5		130	264	3.0		40.0	85.0	100.0
77	33453	7.0	5.3	9.0	NG	6.1		9.0		134	200	3.0		40.0	90.0	70.6
78	33454	7.4	8.2	9.0	NG	7.6		6.8		139	280	5.0		20.0	85.0	92.9
79	33455	4.9	5.8	3.0	NG	6.8		6.5		134	176	7.0		40.0	90.0	100.0
80	33456	6.6	9.0	5.0	7.7	9.0		9.0		135	144	5.0		40.0	85.0	100.0
81	33457	8.0	8.0	5.0	NG	8.1		8.8		134	120	3.0		40.0	90.0	100.0
82	Gontra Bidhan-3 (NC)	NG	NG	9.0	NG	9.0		NG		137	240	3.0		30.0	85.0	100.0
83	33458	9.0	7.5	9.0	NG	9.0		8.8		136	128	3.0		20.0	90.0	90.0
84	33459	9.0	8.8	9.0	NG	7.4		6.8		131	192	5.0		20.0	85.0	100.0
85	33460	8.7	5.0	5.0	NG	7.2		8.0		140	112	3.0		20.0	90.0	88.9
86	33461	8.7	4.2	7.0	7.8	7.0		5.0		136	152	3.0		30.0	85.0	94.4
87	33462	7.8	4.5	5.0	NG	4.4		5.2		124	160	3.0		30.0	90.0	94.7
88	33463	7.5	8.0	5.0	NG	7.2		8.2		141	112	3.0		30.0	85.0	77.8
89	33464	7.5	5.0	9.0	NG	8.5		5.6		135	144	5.0		60.0	90.0	95.0
90	33465	6.7	7.5	7.0	7.5	7.1		7.2		132	120	3.0		60.0	85.0	95.0
91	33466	6.4	9.0	9.0	8.0	7.3		8.2		142	208	5.0		60.0	90.0	87.5
92	33467	2.9	4.3	3.0	5.0	6.5		8.8		238	96	3.0		50.0	85.0	86.7
93	33468	6.7	8.5	9.0	NG	5.0		8.0		131	112	3.0		20.0	90.0	85.0
94	33469	6.6	6.2	5.0	NG	5.3		8.2		131	120	5.0		40.0	85.0	100.0
95	33470	9.0	9.0	9.0	NG	5.2		9.0		134	240	7.0		50.0	85.0	100.0
96	33471	4.3	5.2	5.0	NG	5.0		7.2		129	136	3.0		60.0	90.0	100.0
97	33472	5.1	5.0	9.0	NG	5.4		7.8		134	80	3.0		40.0	85.0	100.0
98	33473	6.3	5.5	9.0	NG	9.0		8.0		219	88	3.0		50.0	90.0	95.0
99	33474	NG	NG	NG	NG	7.1		NG		140	160	3.0		NG	85.0	NG
100	33475	3.3	8.5	5.0	NG	7.5		8.6		140	216	3.0		30.0	80.0	100.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
101	HR-12	5.1	9.0	9.0	NG	8.6		8.8		141	200	5.0		20.0	85.0	66.7
102	CO-39	7.9	8.2	5.0	NG	8.7		9.0		135	256	5.0		10.0	90.0	89.5
103	TN1	7.9	6.2	9.0	NG	9.0		7.8		147	296	5.0		60.0	80.0	100.0
104	IR-50	9.0	6.8	7.0	NG	7.4		7.3		132	280	5.0		40.0	85.0	100.0
105	BPT5204	9.0	6.2	5.0	NG	9.0		8.0		137	232	3.0		50.0	90.0	100.0
106	SWARNA	8.6	8.2	7.0	NG	7.3		7.0		138	160	3.0		50.0	85.0	95.0
107	33476	8.5	6.2	5.0	7.8	8.7		8.2		137	136	6.0		10.0	90.0	90.0
108	33477	6.9	8.0	9.0	7.8	7.0		6.5		258	224	3.0		90.0	85.0	100.0
109	33478	7.3	7.8	9.0	7.8	9.0		9.0		231	280	5.0		30.0	90.0	100.0
110	33479	5.9	7.2	9.0	NG	7.0		8.8		135	10	0.0		40.0	85.0	100.0
111	MTU 1010-Southern	4.0	8.0	7.0	NG	4.8		8.6		244	168	3.0		20.0	90.0	100.0
112	33480	5.3	8.2	9.0	NG	7.1		8.0		133	12	1.0		30.0	85.0	86.7
113	33481	7.9	7.0	9.0	7.8	6.7		7.6		141	43	1.0		30.0	90.0	94.4
114	33482	8.7	6.2	9.0	3.7	5.3		8.2		157	5	0.0		30.0	85.0	100.0
115	33483	8.9	9.0	9.0	NG	7.4		8.5		134	4	0.0		30.0	80.0	94.4
116	33484	9.0	5.0	7.0	NG	7.0		7.6		144	26	1.0		0.0	85.0	63.2
117	33485	9.0	6.2	9.0	NG	8.3		7.8		141	168	3.0		40.0	90.0	100.0
118	33486	5.7	7.3	5.0	NG	5.3		9.0		151	136	3.0		60.0	80.0	93.3
119	33487	1.9	6.0	9.0	NG	4.8		7.2		131	29	1.0		100.0	85.0	100.0
120	33488	5.2	6.4	9.0	NG	5.2		7.6		135	104	3.0		10.0	90.0	94.7
121	33489	3.5	7.0	9.0	NG	5.0		7.2		145	208	3.0		30.0	80.0	100.0
122	33490	4.6	6.2	7.0	NG	6.9		5.0		145	80	3.0		30.0	85.0	100.0
123	33491	7.8	8.0	7.0	NG	8.4		7.0		136	72	3.0		40.0	90.0	88.9
124	33492	NG	NG	NG	NG	7.2		NG		144	NG	NG		NG	NG	NG
125	33493	5.7	5.8	5.0	NG	5.5		7.5		134	144	3.0		40.0	85.0	100.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
126	33494	7.8	5.5	9.0	NG	9.0		7.8		139	112	3.0		40.0	90.0	100.0
127	33495	6.5	9.0	5.0	NG	4.7		5.0		156	256	3.0		30.0	85.0	100.0
128	33496	2.7	7.5	5.0	NG	8.4		8.0		134	192	3.0		80.0	85.0	54.5
129	33497	7.4	5.0	7.0	NG	7.0		8.5		146	152	5.0		30.0	85.0	100.0
130	33498	7.5	6.9	5.0	7.8	7.2		8.2		144	64	3.0		40.0	85.0	95.0
131	33499	8.7	7.2	9.0	NG	9.0		9.0		147	176	3.0		30.0	80.0	73.7
132	33500	6.6	7.9	7.0	NG	6.8		7.2		145	160	3.0		40.0	80.0	94.7
133	33562	8.3	8.0	9.0	NG	7.1		5.6		130	248	3.0		40.0	85.0	100.0
134	33563	8.3	7.2	9.0	NG	5.4		9.0		134	24	1.0		70.0	80.0	95.0
135	33564	8.3	6.3	9.0	NG	8.5		8.2		136	216	3.0		80.0	80.0	64.7
136	33565	6.2	8.8	9.0	NG	5.3		9.0		135	296	3.0		70.0	80.0	65.0
137	33566	5.6	5.6	7.0	NG	5.2		6.5		137	336	5.0		50.0	85.0	52.6
138	33567	6.5	5.2	9.0	NG	7.0		8.8		138	216	3.0		60.0	85.0	73.7
139	33568	6.2	7.2	9.0	NG	7.4		6.2		135	248	3.0		60.0	85.0	62.5
140	33569	6.2	6.3	9.0	NG	8.0		5.0		145	34	1.0		20.0	80.0	90.0
141	33570	6.4	8.8	7.0	7.8	4.9		6.4		155	21	1.0		50.0	80.0	80.0
142	33571	7.8	5.2	7.0	NG	5.2		5.8		157	152	3.0		40.0	80.0	84.2
143	33572	7.6	7.6	7.0	NG	7.0		8.2		178	224	5.0		NG	85.0	78.9
144	33573	8.8	7.0	7.0	NG	7.1		8.5		162	160	3.0		40.0	85.0	80.0
145	33574	9.0	NG	9.0	NG	5.0		NG		163	20	1.0		70.0	80.0	47.1
146	Swarna (NC)	8.6	8.0	5.0	NG	5.1		9.0		184	320	7.0		80.0	80.0	84.2
147	33575	8.8	7.3	7.0	NG	5.0		8.2		150	120	3.0		40.0	80.0	62.5
148	33576	9.0	6.5	9.0	NG	8.1		6.5		154	168	5.0		40.0	85.0	45.0
149	33577	8.8	7.2	7.0	7.8	5.0		7.5		139	360	5.0		80.0	85.0	88.2
150	33578	9.0	6.2	9.0	7.8	9.0		6.6		151	200	3.0		70.0	85.0	76.5

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
151	33579	7.6	7.3	9.0	7.8	9.0		8.2		147	224	3.0		30.0	85.0	38.9
152	33580	8.1	5.2	7.0	NG	7.4		5.5		159	256	5.0		30.0	80.0	65.0
153	33581	7.2	5.5	9.0	7.8	8.7		5.8		142	352	5.0		50.0	75.0	70.6
154	33582	8.0	7.6	9.0	7.8	9.0		6.8		144	184	3.0		60.0	80.0	76.9
155	33583	7.7	6.2	9.0	NG	7.2		7.0		153	152	3.0		20.0	75.0	80.0
156	33584	8.5	6.0	7.0	NG	7.0		7.3		148	320	5.0		50.0	80.0	78.6
157	33585	7.5	7.5	7.0	NG	8.6		8.0		170	176	3.0		50.0	85.0	47.1
158	33586	7.1	7.2	7.0	NG	9.0		8.2		166	120	3.0		60.0	80.0	84.2
159	Pushyami (Southern) (ZC)	5.3	7.0	9.0	NG	7.8		7.3		216	28	1.0		50.0	80.0	70.6
160	33587	5.3	8.5	9.0	NG	9.0		9.0		143	408	5.0		70.0	85.0	64.7
161	33588	9.0	5.2	9.0	NG	6.9		6.0		155	31	1.0		20.0	80.0	78.9
162	33589	9.0	8.2	7.0	NG	5.2		7.3		158	320	3.0		30.0	85.0	53.3
163	33590	7.6	9.0	7.0	NG	6.8		9.0		140	312	5.0		90.0	80.0	82.4
164	33591	8.7	5.2	9.0	NG	9.0		6.3		142	200	3.0		50.0	85.0	89.5
165	33592	9.0	6.2	9.0	NG	4.8		7.4		154	160	3.0		30.0	75.0	87.5
166	33593	8.3	5.6	9.0	NG	3.0		7.0		146	144	5.0		40.0	85.0	76.5
167	33594	8.7	8.2	9.0	NG	5.1		8.0		162	168	5.0		20.0	80.0	75.0
168	33595	2.0	8.0	7.0	7.8	5.0		5.4		131	304	3.0		90.0	85.0	64.7
169	33596	NG	9.0	7.0	NG	5.3		9.0		150	160	3.0		80.0	80.0	100.0
170	33597	1.0	8.5	7.0	NG	4.7		7.3		138	400	9.0		80.0	85.0	73.3
171	33598	6.0	7.6	7.0	NG	9.0		9.0		151	120	5.0		10.0	90.0	94.4
172	33599	7.6	8.5	7.0	7.8	8.6		5.6		144	216	3.0		50.0	85.0	50.0
173	33600	NG	NG	NG	NG	3.8		NG		157	160	5.0		20.0	90.0	NG
174	33601	7.9	NG	7.0	NG	8.7		NG		161	240	3.0		30.0	85.0	100.0
175	PA 6444 (HC)	9.0	6.0	7.0	NG	7.8		9.0		158	328	5.0		50.0	90.0	100.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
176	33602	9.0	9.0	7.0	7.8	7.1		9.0		151	640	7.0		30.0	85.0	88.2
177	33603	9.0	6.8	5.0	NG	9.0		8.6		145	336	5.0		30.0	85.0	82.4
178	33604	9.0	9.0	7.0	NG	7.7		7.6		163	184	3.0		20.0	90.0	75.0
179	33605	7.5	7.3	9.0	NG	9.0		7.7		158	160	7.0		0.0	85.0	68.4
180	33606	7.5	8.0	7.0	NG	7.3		9.0		154	360	3.0		30.0	90.0	92.9
181	33607	7.6	7.2	7.0	7.4	6.7		5.6		165	304	3.0		50.0	85.0	93.8
182	33608	NG	8.5	NS	NG	7.4		7.3		146	224	3.0		20.0	90.0	75.0
183	33609	NG	5.6	7.0	NG	6.9		7.0		351	200	3.0		70.0	80.0	63.2
184	33610	NG	9.0	5.0	NG	8.5		9.0		147	240	3.0		40.0	85.0	88.2
185	33611	8.0	8.3	7.0	NG	7.3		8.0		134	280	5.0		50.0	85.0	94.1
186	33612	NG	NG	NG	NG	7.0		NG		150	304	3.0		50.0	85.0	100.0
187	33613	NG	7.2	7.0	NG	9.0		6.5		158	248	3.0		40.0	80.0	57.1
188	33614	NG	6.3	9.0	NG	8.4		6.0		152	80	3.0		10.0	85.0	64.7
189	33615	9.0	8.6	7.0	NG	8.7		7.0		153	304	5.0		40.0	80.0	75.0
190	33616	8.8	8.8	5.0	NG	7.1		9.0		155	296	3.0		50.0	95.0	100.0
191	33617	5.5	9.0	9.0	NG	7.7		9.0		153	392	5.0		30.0	95.0	95.0
192	33618	7.1	4.3	9.0	NG	8.5		5.5		147	224	7.0		40.0	90.0	80.0
193	33619	6.5	5.0	9.0	NG	7.4		6.8		157	424	5.0		20.0	0.0	80.0
194	33620	8.8	8.6	9.0	NG	7.2		7.0		132	328	3.0		50.0	85.0	88.2
195	33621	9.0	8.8	9.0	NG	9.0		9.0		143	232	3.0		60.0	90.0	100.0
196	33379	7.7	7.6	9.0	NG	7.0		9.0		149	248	3.0		50.0	85.0	82.4
197	33380	7.0	6.2	5.0	NG	5.6		8.8		141	NG	NG		40.0	90.0	92.9
198	33381	5.8	8.2	5.0	NG	9.0		9.0		159	NG	NG		50.0	95.0	88.2
199	33382	4.6	7.6	7.0	NG	7.6		7.0		154	NG	NG		10.0	90.0	85.7
200	33383	3.6	5.4	5.0	NG	5.3		6.8		144	NG	NG		60.0	95.0	87.5

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
201	HR-12	9.0	8.0	9.0	NG	2.8		7.9		142	NG	NG		30.0	90.0	72.7
202	CO-39	9.0	7.2	9.0	NG	4.7		7.7		156	NG	NG		20.0	95.0	52.9
203	TN1	9.0	7.5	9.0	7.8	NG		6.3		161	NG	NG		30.0	95.0	90.0
204	IR-50	9.0	8.2	5.0	NG	9.0		6.0		149	NG	NG		10.0	90.0	85.7
205	BPT5204	9.0	8.0	9.0	NG	5.1		8.8		157	240	3.0		50.0	85.0	84.6
206	SWARNA	8.6	6.6	9.0	NG	5.0		9.0		154	200	3.0		50.0	85.0	94.1
207	33384	7.1	NG	NG	NG	4.9		NG		NG	NG	NG		NG	NG	100.0
208	33385	7.0	5.0	5.0	NG	9.0		9.0		159	86	3.0		30.0	75.0	95.0
209	33386	NG	8.5	9.0	NG	9.0		7.8		150	99	3.0		NG	80.0	100.0
210	33387	NG	7.7	7.0	NG	5.0		7.9		151	224	5.0		30.0	85.0	100.0
211	33388	3.5	7.0	5.0	NG	4.8		8.8		146	336	7.0		40.0	80.0	46.2
212	33389	9.0	NG	9.0	NG	7.3		NG		157	168	5.0		10.0	80.0	93.8
213	33390	NG	8.5	9.0	NG	8.4		5.6		153	400	5.0		NG	85.0	87.5
214	33391	3.5	6.0	3.0	NG	9.0		7.3		158	336	5.0		40.0	80.0	57.1
215	33392	6.4	5.0	9.0	NG	7.2		5.8		149	240	5.0		10.0	85.0	75.0
216	33393	7.6	6.2	9.0	NG	8.6		7.2		150	NG	RD		10.0	80.0	95.0
217	33394	8.3	7.2	9.0	NG	5.2		8.0		151	160	5.0		20.0	85.0	88.9
218	33395	8.3	8.0	9.0	NG	5.0		9.0		153	80	3.0		40.0	75.0	63.2
219	33396	7.9	8.5	7.0	NG	7.0		8.2		150	144	5.0		40.0	85.0	95.0
220	CO-51 (NC)	7.7	8.2	9.0	NG	NG		9.0		148	96	3.0		20.0	80.0	80.0
221	33397	7.1	7.5	9.0	NG	NG		6.5		149	200	5.0		20.0	85.0	100.0
222	33398	8.7	8.0	7.0	NG	7.0		7.0		139	160	5.0		20.0	80.0	95.0
223	33399	8.3	8.5	9.0	NG	5.3		9.0		144	216	5.0		20.0	85.0	94.1
224	33400	6.8	8.8	7.0	NG	9.0		8.0		149	336	7.0		10.0	90.0	100.0
225	33401	NG	NG	9.0	NG	5.1		NG		157	86	3.0		30.0	85.0	100.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
226	33402	9.0	4.0	9.0	NG	7.4		5.5		NG	NG	RD		40.0	90.0	100.0
227	33403	5.5	4.2	7.0	NG	6.8		5.3		160	34	1.0		30.0	85.0	100.0
228	33404	2.1	7.0	9.0	NG	7.2		6.2		148	176	5.0		10.0	90.0	100.0
229	33405	3.9	7.2	5.0	NG	7.5		5.8		146	224	5.0		30.0	85.0	88.9
230	33406	NG	NG	9.0	NG	7.1		NG		150	240	5.0		10.0	85.0	83.3
231	33407	NG	NG	9.0	NG	5.0		NG		148	NG	RD		30.0	90.0	94.4
232	33408	9.0	7.5	7.0	NG	5.0		9.0		145	NG	NG		10.0	85.0	100.0
233	33409	8.5	5.0	5.0	NG	7.0		5.3		146	160	5.0		20.0	90.0	100.0
234	33410	9.0	5.5	7.0	NG	7.1		7.2		148	152	5.0		30.0	85.0	85.0
235	33411	9.0	5.0	9.0	NG	NG		8.0		143	NG	RD		10.0	90.0	94.1
236	33412	7.2	7.0	5.0	NG	8.5		7.3		147	NG	NG		40.0	80.0	100.0
237	33413	8.7	8.2	7.0	NG	7.6		7.0		146	NG	NG		10.0	85.0	100.0
238	33414	8.0	8.0	5.0	NG	7.8		5.5		152	NG	NG		10.0	85.0	100.0
239	33415	6.0	5.2	7.0	NG	8.0		5.3		146	200	5.0		40.0	85.0	100.0
240	33416	8.0	7.2	9.0	NG	8.7		7.0		143	160	5.0		40.0	80.0	95.0
241	33417	2.1	7.0	9.0	NG	9.0		7.2		143	88	3.0		10.0	85.0	100.0
242	33418	4.2	6.5	7.0	NG	9.0		3.2		150	136	3.0		40.0	80.0	90.0
243	33419	NG	NG	NG	NG	NG		NG		146	NG	NG		NG	NG	75.0
244	33420	9.0	7.2	7.0	NG	9.0		5.0		147	160	5.0		40.0	75.0	100.0
245	33421	9.0	5.2	9.0	NG	8.5		5.5		153	240	7.0		0.0	80.0	30.0
246	33422	9.0	6.3	7.0	NG	8.2		8.0		149	248	5.0		30.0	85.0	100.0
247	MTU 1153 (Southern)	6.0	7.7	7.0	NG	7.0		5.2		159	80	3.0		20.0	80.0	100.0
248	33423	6.0	9.0	7.0	NG	7.3		8.0		149	272	5.0		10.0	80.0	100.0
249	33424	7.0	7.5	9.0	NG	9.0		7.8		161	344	7.0		20.0	85.0	100.0
250	33425	3.8	8.0	7.0	NG	6.6		8.3		157	360	7.0		10.0	80.0	95.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
251	33426	6.3	9.0	9.0	NG	5.3		6.2		140	12	0.0		20.0	85.0	100.0
252	33427	9.0	8.2	7.0	NG	6.4		8.3		145	160	5.0		30.0	80.0	100.0
253	33428	8.4	6.2	7.0	NG	6.8		8.0		146	160	5.0		30.0	85.0	100.0
254	33429	8.4	6.0	5.0	7.8	8.0		7.2		145	120	5.0		50.0	75.0	100.0
255	33430	7.8	6.0	9.0	7.8	7.2		6.5		155	136	5.0		60.0	85.0	94.7
256	33431	7.8	5.5	5.0	5.3	9.0		5.7		148	104	3.0		20.0	80.0	80.0
257	33432	7.9	7.0	9.0	NG	9.0		6.2		155	80	3.0		30.0	85.0	100.0
258	33433	7.7	5.0	9.0	NG	8.3		5.5		151	7	0.0		40.0	80.0	94.1
259	33434	7.5	5.2	9.0	NG	7.4		8.0		147	160	5.0		50.0	85.0	100.0
260	33435	3.4	6.2	9.0	NG	5.7		6.5		152	104	5.0		30.0	90.0	100.0
261	33436	7.8	8.5	9.0	NG	9.0		9.0		147	176	5.0		30.0	85.0	100.0
262	33437	9.0	8.8	5.0	NG	9.0		5.2		153	345	7.0		50.0	90.0	100.0
263	33438	8.9	8.0	7.0	NG	5.3		7.5		148	120	5.0		40.0	85.0	95.0
264	33439	9.0	7.2	7.0	7.8	5.0		7.6		151	144	3.0		40.0	90.0	85.0
265	33622	8.7	7.0	7.0	NG	7.6		9.0		147	160	3.0		20.0	85.0	100.0
266	33623	9.0	6.2	9.0	NG	8.1		5.0		144	136	5.0		50.0	85.0	94.7
267	33624	9.0	6.5	5.0	NG	8.3		6.2		143	160	5.0		50.0	90.0	95.0
268	33625	8.4	6.0	9.0	NG	7.3		8.5		147	176	5.0		50.0	85.0	100.0
269	33626	7.2	7.9	9.0	NG	7.9		6.2		145	160	5.0		50.0	90.0	94.7
270	33627	6.3	5.3	9.0	7.9	7.6		8.5		151	240	5.0		30.0	85.0	95.0
271	33628	2.5	5.2	5.0	6.1	7.3		7.5		145	160	5.0		40.0	90.0	100.0
272	33629	3.5	7.0	5.0	NG	5.1		8.5		144	192	5.0		30.0	80.0	100.0
273	33630	8.0	7.2	7.0	NG	8.6		8.2		148	120	3.0		60.0	85.0	100.0
274	33631	8.6	6.2	7.0	NG	5.4		6.5		147	160	5.0		40.0	85.0	90.0
275	33632	7.8	5.2	7.0	NG	7.0		7.5		151	152	3.0		50.0	85.0	100.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
276	33633	9.0	7.0	9.0	NG	8.3		8.2		141	176	3.0		50.0	80.0	100.0
277	33634	9.0	9.0	7.0	NG	7.1		7.5		151	144	3.0		30.0	85.0	85.0
278	DRR Dhan 54 (NC)	9.0	8.0	7.0	NG	6.4		9.0		148	224	5.0		30.0	80.0	80.0
279	33635	8.8	5.2	9.0	NG	9.0		8.5		154	168	3.0		20.0	80.0	68.4
280	33636	8.0	5.5	5.0	NG	9.0		7.2		143	200	3.0		20.0	85.0	100.0
281	33637	7.2	8.2	9.0	NG	4.9		6.0		148	160	RD		30.0	75.0	68.8
282	33638	6.1	6.0	5.0	NG	7.1		6.2		147	216	3.0		30.0	80.0	52.9
283	33639	7.3	6.3	5.0	NG	9.0		5.2		150	168	3.0		40.0	85.0	94.4
284	33640	7.4	7.5	9.0	NG	5.4		8.0		148	160	5.0		60.0	75.0	83.3
285	33641	7.4	6.2	5.0	NG	5.2		6.2		148	120	3.0		30.0	75.0	100.0
286	33642	6.5	5.0	5.0	NG	7.3		5.2		134	240	5.0		50.0	75.0	100.0
287	33643	5.3	7.0	7.0	NG	7.1		8.0		150	232	5.0		30.0	80.0	100.0
288	33644	2.9	5.4	7.0	NG	7.0		6.5		154	224	5.0		10.0	85.0	95.0
289	MAS 946-1(Southern) (ZC)	2.9	5.5	5.0	NG	7.3		7.0		123	248	RD		20.0	85.0	77.8
290	33645	5.4	9.0	5.0	NG	7.8		7.5		142	280	NG		40.0	80.0	75.0
291	33646	6.7	5.2	7.0	NG	8.8		7.0		141	120	3.0		40.0	80.0	94.7
292	33647	5.5	6.3	7.0	NG	6.6		5.8		162	160	3.0		10.0	85.0	85.0
293	33648	7.1	7.8	9.0	NG	7.7		6.8		142	248	5.0		0.0	80.0	77.8
294	33649	6.3	7.2	9.0	NG	7.4		6.2		152	280	5.0		0.0	85.0	89.5
295	33650	9.0	6.6	9.0	NG	6.3		9.0		148	168	3.0		20.0	85.0	89.5
296	33651	7.7	9.0	9.0	NG	8.4		7.3		146	256	5.0		50.0	85.0	85.0
297	33652	9.0	8.2	9.0	NG	8.3		5.0		147	304	7.0		NG	80.0	71.4
298	33653	8.3	6.3	9.0	NG	7.1		5.2		148	184	3.0		40.0	85.0	85.7
299	33654	4.8	7.7	7.0	NG	8.7		5.0		162	224	5.0		30.0	90.0	100.0
300	33655	7.7	7.0	9.0	NG	8.5		9.0		159	NG	NG		50.0	90.0	50.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
301	HR-12	6.2	NG	9.0	NG	6.1		NG		157	NG	NG		30.0	95.0	70.0
302	CO-39	5.4	9.0	9.0	NG	7.3		8.2		107	NG	NG		60.0	90.0	40.0
303	TN1	7.7	8.2	9.0	NG	9.0		9.0		151	NG	NG		70.0	95.0	72.2
304	IR-50	9.0	9.0	7.0	NG	8.0		8.0		150	NG	NG		50.0	90.0	82.4
305	BPT5204	9.0	9.0	9.0	NG	7.3		8.5		162	168	3.0		20.0	85.0	76.9
306	SWARNA	8.6	8.6	9.0	NG	5.0		7.0		154	144	3.0		50.0	90.0	94.7
307	33656	9.0	8.0	9.0	NG	7.4		9.0		156	NG	NG		50.0	95.0	83.3
308	33657	8.6	8.5	NS	NG	9.0		7.2		145	NG	NG		10.0	90.0	100.0
309	33658	9.0	7.0	5.0	NG	4.8		7.0		162	NG	NG		40.0	95.0	80.0
310	33659	9.0	8.2	7.0	NG	9.0		9.0		151	121	3.0		50.0	80.0	88.9
311	33660	8.0	9.0	NS	NG	9.0		7.2		145	160	3.0		30.0	85.0	95.0
312	33661	6.8	5.3	9.0	NG	6.8		5.5		148	200	5.0		80.0	90.0	78.6
313	33662	8.0	7.2	9.0	NG	5.0		8.2		147	120	5.0		40.0	80.0	94.1
314	33663	4.6	7.0	9.0	NG	7.1		6.5		143	160	3.0		40.0	85.0	100.0
315	33664	8.0	8.3	9.0	NG	4.9		9.0		149	240	5.0		40.0	90.0	89.5
316	33665	5.9	5.2	7.0	NG	5.0		5.8		145	304	3.0		40.0	80.0	75.0
317	33666	8.2	9.0	9.0	NG	7.2		7.2		144	120	3.0		40.0	85.0	94.7
318	CR Dhan 201 (NC)	3.6	8.8	7.0	NG	7.0		8.0		159	144	3.0		60.0	75.0	94.4
319	33667	2.3	6.3	7.0	NG	5.0		8.3		153	160	5.0		50.0	85.0	95.0
320	33668	2.6	7.0	7.0	NG	6.2		9.0		159	240	5.0		50.0	80.0	93.8
321	33669	8.5	7.5	9.0	NG	NG		8.0		155	280	3.0		30.0	85.0	57.9
322	33670	NG	NG	NG	NG	NG		NG		157	224	3.0		40.0	75.0	NG
323	33671	6.9	7.2	7.0	NG	4.7		6.2		148	NG	NG		20.0	90.0	100.0
324	33672	5.3	8.0	5.0	NG	8.1		7.5		153	NG	NG		20.0	95.0	100.0
325	33673	6.8	6.2	7.0	NG	8.4		6.0		148	NG	NG		40.0	90.0	85.7

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
326	33674	8.3	6.0	9.0	NG	8.2		7.2		162	264	5.0		20.0	75.0	89.5
327	33675	8.6	3.0	5.0	NG	9.0		5.0		159	304	5.0		30.0	85.0	90.0
328	33676	8.0	4.2	7.0	NG	5.0		3.0		NG	NG	NG		70.0	80.0	94.7
329	33677	7.2	4.0	5.0	NG	4.7		3.2		168	108	3.0		20.0	85.0	100.0
330	33678	9.0	NG	9.0	NG	NG		NG		147	185	5.0		10.0	90.0	89.5
331	33679	NG	NG	NG	NG	NG		NG		152	NG	NG		NG	95.0	NG
332	33680	5.1	7.2	3.0	NG	NG		9.0		155	119	3.0		20.0	85.0	83.3
333	33681	7.8	NG	9.0	NG	NG		NG		147	124	3.0		30.0	90.0	94.4
334	33682	7.8	8.0	9.0	NG	8.1		7.6		151	256	5.0		30.0	80.0	94.1
335	33683	8.4	8.8	7.0	NG	7.6		7.8		155	248	5.0		30.0	85.0	100.0
336	33684	9.0	7.2	5.0	NG	NG		8.8		158	344	5.0		30.0	90.0	70.6
337	33685	9.0	8.0	5.0	NG	5.8		9.0		144	160	5.0		50.0	80.0	94.4
338	33686	9.0	6.5	9.0	NG	7.9		7.2		154	380	7.0		30.0	85.0	95.0
339	33687	9.0	5.2	7.0	NG	8.1		5.6		142	189	5.0		50.0	90.0	75.0
340	33688	9.0	5.0	5.0	NG	7.5		4.0		153	224	7.0		30.0	80.0	66.7
341	33689	5.2	6.5	7.0	NG	7.3		7.3		151	240	5.0		20.0	85.0	66.7
342	33690	7.5	9.0	9.0	NG	5.7		9.0		144	128	3.0		40.0	90.0	85.7
343	33691	7.8	8.8	5.0	NG	5.5		8.2		141	138	3.0		20.0	80.0	100.0
344	33692	7.9	5.2	5.0	5.4	5.3		5.8		150	124	3.0		20.0	85.0	25.0
345	33693	9.0	5.0	9.0	NG	5.2		5.2		137	128	3.0		40.0	90.0	68.4
346	33694	9.0	7.8	7.0	4.7	7.7		7.9		147	164	3.0		40.0	80.0	88.9
347	33695	9.0	6.5	5.0	7.3	4.6		8.2		131	NG	RD		40.0	85.0	83.3
348	33696	8.0	9.0	7.0	NG	7.5		9.0		141	240	5.0		50.0	90.0	54.5
349	33697	6.0	7.3	5.0	7.6	5.6		6.5		138	157	3.0		40.0	80.0	94.7
350	33698	3.6	9.0	7.0	NG	5.4		6.8		140	198	5.0		60.0	85.0	95.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
351	33699	2.5	8.6	9.0	3.0	7.5		8.0		136	108	3.0		20.0	90.0	100.0
352	Telangana Sona (NEDC)	8.0	5.5	9.0	NG	9.0		5.8		151	168	5.0		40.0	85.0	88.9
353	33700	4.6	5.3	5.0	NG	7.2		7.0		148	136	3.0		20.0	80.0	100.0
354	33701	7.1	7.0	9.0	NG	5.0		6.9		121	160	3.0		30.0	85.0	68.4
355	33702	9.0	6.2	9.0	5.8	5.3		8.2		138	159	3.0		30.0	75.0	89.5
356	33703	6.7	5.6	9.0	6.3	5.4		9.0		147	160	3.0		10.0	85.0	92.9
357	33704	8.3	7.0	9.0	6.1	5.2		8.2		143	168	3.0		10.0	75.0	75.0
358	33705	8.5	5.2	5.0	5.0	4.9		8.8		137	167	3.0		20.0	85.0	83.3
359	33706	8.6	6.8	9.0	7.3	5.1		7.3		143	128	3.0		20.0	75.0	76.5
360	33707	5.4	7.5	7.0	NG	6.6		7.7		140	NG	NG		40.0	85.0	85.0
361	33708	8.5	6.5	7.0	NG	7.1		5.9		135	189	3.0		30.0	80.0	94.7
362	33709	5.9	7.2	5.0	NG	7.2		6.8		128	138	3.0		40.0	85.0	84.2
363	33710	6.5	8.8	7.0	NG	7.4		9.0		139	178	3.0		0.0	75.0	36.8
364	33711	7.2	9.0	5.0	7.5	5.3		9.0		148	186	3.0		30.0	80.0	66.7
365	33712	NG	9.0	NG	NG	4.5		8.3		134	129	3.0		40.0	80.0	NG
366	33713	4.6	7.6	5.0	NG	6.9		6.8		147	248	3.0		10.0	85.0	95.0
367	33714	4.4	7.3	9.0	NG	8.1		5.5		143	280	5.0		10.0	75.0	58.3
368	WGL-14 (NMDC)	4.1	7.0	5.0	NG	7.0		7.3		146	320	3.0		50.0	80.0	68.4
369	33715	4.5	6.5	9.0	NG	4.5		9.0		144	240	3.0		30.0	75.0	21.1
370	33716	5.4	6.0	7.0	NG	7.3		8.2		123	NG	RD		40.0	85.0	43.8
371	33717	6.3	6.0	9.0	NG	7.1		5.6		142	224	5.0		30.0	95.0	43.8
372	33718	5.0	6.6	9.0	NG	7.0		7.3		146	240	3.0		20.0	75.0	57.1
373	33719	6.1	5.2	5.0	NG	6.3		8.2		169	280	3.0		50.0	80.0	94.7
374	33720	7.5	7.3	5.0	NG	5.0		9.0		198	240	5.0		30.0	85.0	66.7
375	33721	8.5	9.0	9.0	NG	8.4		8.6		185	352	3.0		0.0	80.0	58.8

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
376	33722	7.3	8.6	5.0	NG	7.6		7.3		168	168	3.0		10.0	75.0	55.6
377	33723	8.3	8.5	5.0	NG	8.7		7.0		NG	160	5.0		20.0	80.0	60.0
378	33724	8.6	7.3	5.0	NG	7.1		8.2		148	152	5.0		10.0	85.0	90.0
379	BPT-5204 (NLDC & RP)	8.4	9.0	9.0	NG	7.5		9.0		146	200	5.0		NG	75.0	41.2
380	33725	8.5	5.5	9.0	NG	7.0		9.0		152	264	5.0		NG	80.0	70.0
381	33726	8.1	5.6	9.0	NG	9.0		6.2		140	224	3.0		20.0	85.0	93.8
382	33727	NG	5.5	9.0	NG	5.8		5.9		135	200	5.0		10.0	80.0	100.0
383	33728	NG	5.0	9.0	NG	7.3		6.3		129	160	3.0		0.0	85.0	94.4
384	33729	8.5	7.8	9.0	NG	6.4		7.5		132	216	3.0		40.0	80.0	78.6
385	ADT 49 (Southern) (ZC)	NG	7.5	9.0	NG	7.7		9.0		128	160	5.0		10.0	85.0	87.5
386	33730	8.6	6.2	9.0	NG	6.3		8.2		184	184	3.0		40.0	80.0	100.0
387	33731	NG	5.5	9.0	NG	6.9		8.6		310	256	3.0		10.0	85.0	64.3
388	33732	7.7	5.3	7.0	NG	5.2		9.0		148	168	3.0		30.0	80.0	83.3
389	33733	8.6	7.8	9.0	NG	NG		8.3		179	152	3.0		30.0	80.0	93.8
390	33734	8.5	9.0	9.0	NG	NG		7.0		158	88	3.0		30.0	0.0	80.0
391	33735	8.5	8.2	9.0	NG	6.9		6.3		161	24	1.0		20.0	0.0	95.0
392	33736	8.5	8.6	9.0	NG	5.1		6.5		160	80	3.0		40.0	85.0	100.0
393	33737	8.7	9.0	9.0	NG	5.0		6.5		176	120	3.0		30.0	80.0	89.5
394	33738	8.7	7.3	9.0	NG	8.4		5.8		155	240	5.0		30.0	85.0	63.2
395	33739	9.0	7.0	7.0	NG	7.0		5.3		153	154	3.0		10.0	75.0	84.6
396	33740	8.2	5.5	9.0	NG	5.3		5.0		152	120	3.0		30.0	80.0	100.0
397	33937	8.4	4.0	9.0	NG	9.0		3.8		132	200	3.0		60.0	85.0	89.5
398	33938	5.0	3.0	5.0	NG	4.7		5.0		145	80	3.0		30.0	80.0	100.0
399	33939	6.8	3.5	7.0	NG	7.2		4.8		149	124	3.0		60.0	75.0	100.0
400	33940	6.9	6.2	5.0	3.0	5.0		6.6		152	120	3.0		40.0	80.0	100.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
401	HR-12	7.0	5.8	9.0	NG	9.0		7.3		165	120	3.0		10.0	75.0	33.3
402	CO-39	5.1	5.6	9.0	7.0	7.9		8.0		165	160	3.0		50.0	80.0	78.6
403	TN1	7.1	7.2	9.0	7.0	7.2		86.5		155	186	3.0		60.0	85.0	81.3
404	IR-50	7.0	7.0	7.0	NG	6.7		5.3		158	147	3.0		20.0	80.0	100.0
405	BPT5204	8.5	5.2	9.0	7.0	6.3		7.0		186	80	3.0		30.0	85.0	90.9
406	SWARNA	7.8	8.2	9.0	7.0	7.0		5.9		157	34	1.0		70.0	95.0	100.0
407	33941	4.3	9.0	5.0	NG	4.7		7.8		168	120	3.0		40.0	80.0	NG
408	33942	4.0	5.0	7.0	7.3	5.8		5.9		174	185	5.0		30.0	85.0	90.0
409	33943	6.4	6.2	7.0	7.7	6.0		6.0		161	280	5.0		90.0	90.0	83.3
410	Irr. E. dry DSR: DRRH 4 (E. Hyb.Check)	NG	5.8	NG	NG	5.6		7.7		NG	NG	NG		NG	NG	NG
411	33944	6.9	7.3	7.0	7.3	8.6		8.5		168	240	5.0		30.0	80.0	87.5
412	33945	NG	7.0	9.0	NG	9.0		6.6		154	200	5.0		70.0	95.0	61.5
413	33946	8.8	8.2	9.0	NG	7.6		6.0		158	240	5.0		50.0	90.0	85.0
414	33947	9.0	9.0	9.0	NG	6.9		9.0		162	120	3.0		30.0	95.0	87.5
415	33948	2.8	3.0	9.0	NG	7.2		5.4		163	120	3.0		70.0	85.0	88.2
416	33949	5.0	5.0	5.0	NG	5.4		6.3		160	120	3.0		50.0	95.0	95.0
417	33950	NG	9.0	NG	NG	5.2		7.0		157	80	3.0		40.0	80.0	NG
418	33951	7.7	5.6	9.0	NG	5.1		9.0		144	120	3.0		80.0	85.0	23.1
419	33952	5.9	7.8	9.0	NG	5.0		9.0		151	200	5.0		30.0	90.0	NG
420	33953	NG	6.3	9.0	NG	7.0		7.8		152	280	3.0		60.0	85.0	94.7
421	33954	6.3	6.2	7.0	NG	8.6		8.8		164	NG	RD		60.0	90.0	94.7
422	33955	9.0	NG	9.0	NG	7.8		NG		163	NG	NG		50.0	80.0	93.8
423	Irr. med. dry DSR: DRR Dhan 70	6.8	5.5	5.0	NG	5.3		9.0		163	160	3.0		70.0	85.0	90.0
424	33956	4.5	6.2	7.0	NG	8.4		8.7		142	200	5.0		30.0	90.0	100.0
425	33957	5.7	7.0	5.0	NG	7.3		8.6		155	174	3.0		50.0	85.0	100.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
426	33958	7.3	8.8	7.0	NG	6.9		9.0		150	148	3.0		60.0	80.0	86.7
427	33959	7.6	8.0	3.0	7.4	6.4		8.2		149	180	3.0		30.0	85.0	73.7
428	33960	8.0	7.5	9.0	7.8	7.4		9.0		136	360	5.0		50.0	95.0	100.0
429	Irr. Lt.dry DSR:CR Dhan 702 (lt. Hyb. Chk)	8.6	7.2	5.0	7.8	8.2		9.0		156	120	3.0		10.0	85.0	81.8
430	33961	7.5	8.0	9.0	7.4	5.1		9.0		168	NG	RD		10.0	90.0	88.9
431	33962	7.5	7.5	7.0	7.8	4.9		8.4		159	NG	NG		20.0	85.0	66.7
432	33963	6.5	6.2	7.0	7.8	7.3		8.8		151	158	3.0		30.0	90.0	100.0
433	33964	8.1	6.0	9.0	7.4	8.5		7.5		158	120	3.0		20.0	85.0	37.5
434	33965	8.0	5.5	9.0	7.8	8.3		8.0		125	200	3.0		40.0	75.0	89.5
435	33966	NG	7.6	7.0	NG	9.0		9.0		138	120	3.0		20.0	80.0	89.5
436	33967	7.8	7.0	9.0	7.4	8.5		8.2		148	120	3.0		30.0	85.0	80.0
437	33968	7.6	6.3	9.0	NG	7.3		7.0		154	120	3.0		20.0	80.0	87.5
438	33969	5.0	6.5	7.0	7.4	6.0		5.2		139	120	3.0		40.0	80.0	93.3
439	33970	4.8	5.8	7.0	NG	6.7		5.6		156	120	RD		40.0	85.0	50.0
440	Irr. E. dry DSR: Shabhagidhan	6.6	5.8	5.0	7.4	7.3		5.6		149	160	NG		60.0	80.0	92.3
441	33971	5.9	9.0	5.0	7.4	7.0		9.0		140	240	5.0		10.0	85.0	82.4
442	33972	8.2	9.0	9.0	NG	7.7		9.0		163	200	3.0		50.0	80.0	16.7
443	33973	7.6	6.5	9.0	7.4	6.7		7.2		166	240	5.0		50.0	85.0	28.6
444	33974	9.0	5.2	9.0	7.4	7.8		5.0		145	120	3.0		10.0	75.0	77.8
445	33975	8.8	5.8	9.0	7.4	6.7		5.0		151	280	5.0		20.0	85.0	66.7
446	33976	9.0	6.2	9.0	7.4	6.4		4.6		146	360	7.0		30.0	80.0	94.7
447	33977	8.8	7.8	9.0	NG	9.0		9.0		170	120	3.0		40.0	85.0	46.2
448	33978	7.7	7.0	5.0	7.4	9.0		9.0		161	280	5.0		30.0	80.0	35.7
449	33979	5.9	4.0	5.0	7.4	7.5		9.0		133	200	3.0		NG	85.0	77.8
450	33980	6.4	5.9	9.0	NG	7.3		4.6		156	120	3.0		NG	90.0	60.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
451	33981	7.1	5.0	7.0	NG	7.3		3.5		125	240	5.0		50.0	85.0	89.5
452	33982	8.8	6.2	7.0	NG	7.0		4.2		147	80	3.0		10.0	90.0	95.0
453	33983	9.0	5.2	9.0	7.4	5.2		4.0		150	200	3.0		60.0	85.0	78.9
454	Irr. late dry DSR: DRR Dhan 50	9.0	7.3	9.0	7.4	6.7		7.2		155	240	5.0		30.0	90.0	72.2
455	33984	7.6	6.7	9.0	NG	7.2		3.0		162	240	5.0		20.0	85.0	60.0
456	33985	8.7	3.5	9.0	NG	5.0		2.5		162	320	5.0		20.0	85.0	73.7
457	33986	7.7	4.5	9.0	7.4	7.1		2.2		163	240	5.0		30.0	90.0	40.0
458	33987	8.0	7.8	9.0	NG	7.3		5.3		159	360	5.0		50.0	85.0	27.3
459	33988	NG	NG	9.0	NG	7.0		NG		157	200	3.0		20.0	90.0	NG
460	33989	6.6	5.5	9.0	7.4	4.7		2.2		161	200	5.0		20.0	85.0	28.6
461	Irr. med. dry DSR: DRR Dhan 55	3.5	5.4	9.0	7.4	6.6		2.4		167	120	3.0		30.0	90.0	61.1
462	33990	5.5	5.7	9.0	NG	7.0		5.0		166	320	7.0		20.0	80.0	50.0
463	33991	8.9	6.2	9.0	7.4	7.7		5.2		153	200	5.0		40.0	85.0	65.0
464	33992	8.8	8.7	9.0	7.4	6.4		6.5		164	80	3.0		10.0	85.0	84.2
465	33993	8.9	5.9	5.0	7.4	6.1		7.0		181	240	5.0		20.0	85.0	100.0
466	33806	6.7	5.0	5.0	NG	7.6		7.0		164	280	5.0		20.0	80.0	94.1
467	33807	7.1	3.0	7.0	7.4	7.3		3.0		167	240	5.0		20.0	85.0	83.3
468	Coastal sal. Tol. check (Buthnath)	7.8	8.0	5.0	NG	7.4		9.0		158	120	3.0		20.0	80.0	88.9
469	33808	6.2	4.9	7.0	NG	9.0		9.0		131	120	3.0		20.0	85.0	89.5
470	33809	5.6	3.2	5.0	7.4	8.7		5.2		155	200	3.0		10.0	90.0	68.8
471	33810	7.2	3.5	7.0	7.4	6.1		8.7		148	260	5.0		10.0	85.0	81.3
472	33811	6.9	5.3	9.0	7.4	7.3		9.0		168	200	3.0		40.0	90.0	90.9
473	E. dur. saline check (CSR 10)	NG	9.0	9.0	NG	5.2		9.0		148	400	7.0		50.0	85.0	50.0
474	33812	5.4	8.7	3.0	NG	5.4		5.5		177	200	5.0		20.0	90.0	100.0
475	33813	6.0	2.9	5.0	NG	6.6		7.0		157	80	3.0		50.0	5.0	81.3

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
476	33814	8.0	5.4	9.0	NG	8.5		5.2		155	200	3.0		10.0	80.0	80.0
477	33815	7.9	6.2	9.0	NG	7.6		5.0		182	320	5.0		30.0	85.0	72.7
478	33816	8.5	5.9	5.0	NG	8.7		9.0		152	400	5.0		60.0	90.0	100.0
479	33817	8.6	8.7	9.0	7.4	7.4		2.2		158	200	5.0		50.0	85.0	77.8
480	Sal. Tol. check (FL 478)	4.8	6.3	5.0	NG	7.2		9.0		156	160	5.0		0.0	80.0	88.9
481	33818	NG	7.4	9.0	NG	5.4		9.0		153	120	3.0		30.0	85.0	61.5
482	33819	9.0	8.2	7.0	7.4	5.0		9.0		152	120	3.0		60.0	85.0	100.0
483	33820	9.0	7.2	9.0	7.4	7.0		2.8		156	240	5.0		50.0	90.0	100.0
484	33821	9.0	5.7	5.0	NG	7.3		9.0		150	200	3.0		10.0	90.0	100.0
485	33822	9.0	9.0	9.0	7.4	7.1		6.2		158	120	3.0		60.0	85.0	76.9
486	33823	9.0	7.3	7.0	NG	5.0		9.0		143	168	3.0		20.0	80.0	93.8
487	33824	8.4	5.7	9.0	7.4	9.0		9.0		152	152	3.0		50.0	85.0	78.6
488	Sens. check (Pusa 44)	9.0	6.3	9.0	NG	NG		5.2		162	256	5.0		60.0	85.0	100.0
489	33825	9.0	NG	9.0	7.4	5.0		NG		152	160	5.0		10.0	85.0	100.0
490	33826	9.0	2.2	5.0	7.4	5.2		5.7		162	240	5.0		30.0	80.0	100.0
491	33827	8.6	4.5	9.0	7.4	7.2		4.0		143	224	5.0		10.0	85.0	90.0
492	33828	6.8	5.3	9.0	7.4	7.0		5.7		157	248	3.0		50.0	90.0	94.1
493	33829	8.3	9.0	5.0	7.4	6.6		9.0		147	200	RD		20.0	85.0	100.0
494	Obs.Sens. check (PR 127)	9.0	6.2	5.0	7.4	9.0		7.7		154	232	5.0		10.0	90.0	100.0
495	33830	9.0	4.5	5.0	7.4	7.0		4.8		174	280	5.0		60.0	85.0	66.7
496	33831	8.8	4.2	5.0	7.4	7.1		5.0		175	152	3.0		20.0	80.0	100.0
497	33832	9.0	2.0	5.0	7.4	7.4		4.5		NG	280	3.0		20.0	85.0	58.8
498	33833	7.8	2.5	5.0	7.4	8.5		6.4		151	240	5.0		20.0	85.0	84.2
499	33834	9.0	7.2	9.0	7.4	9.0		8.4		156	168	5.0		10.0	80.0	80.0
500	33835	4.4	2.0	7.0	7.4	6.8		5.6		159	304	5.0		30.0	85.0	58.3

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
501	HR-12	9.0	7.2	7.0	7.4	8.8		6.2		161	128	3.0		60.0	90.0	28.6
502	CO-39	9.0	6.6	5.0	7.4	9.0		7.0		158	208	5.0		20.0	80.0	70.6
503	TN1	8.1	6.0	7.0	7.4	7.6		5.6		186	517	9.0		30.0	85.0	88.2
504	IR-50	8.2	7.2	7.0	7.4	9.0		9.0		152	176	3.0		50.0	80.0	100.0
505	BPT5204	9.0	7.0	5.0	7.4	7.3		8.2		149	160	5.0		10.0	80.0	83.3
506	SWARNA	9.0	5.2	5.0	7.4	7.0		8.5		165	224	3.0		40.0	85.0	88.2
507	33836	8.8	7.6	5.0	7.4	9.0		8.0		154	240	3.0		30.0	90.0	100.0
508	33785	7.7	4.5	5.0	NG	8.6		5.8		145	280	3.0		40.0	90.0	88.9
509	33786	7.6	5.2	5.0	3.0	7.7		9.0		145	345	7.0		40.0	85.0	100.0
510	33787	9.0	7.5	9.0	NG	9.0		8.5		157	360	3.0		10.0	80.0	94.4
511	Al. Tol. check (CSR 36)	7.7	5.0	3.0	6.4	9.0		9.0		154	240	3.0		30.0	80.0	100.0
512	33788	9.0	6.2	7.0	6.6	9.0		7.6		155	224	5.0		10.0	85.0	76.9
513	33789	9.0	7.2	7.0	7.4	7.2		5.2		156	248	3.0		20.0	80.0	62.5
514	33790	8.8	8.5	5.0	7.4	7.0		9.0		141	200	3.0		60.0	85.0	89.5
515	Ear. Dur. Sal. check (CSR 10)	9.0	9.0	5.0	7.4	5.2		7.8		156	144	RD		20.0	90.0	94.1
516	33791	8.3	9.0	5.0	7.4	5.8		7.0		144	280	NG		50.0	85.0	100.0
517	33792	8.5	NG	9.0	NG	6.0		NG		168	200	NG		50.0	85.0	100.0
518	33793	2.5	9.0	5.0	NG	4.9		5.9		143	248	3.0		30.0	80.0	100.0
519	Inland Saline Toletant (CSR 23)	9.0	NG	5.0	7.6	5.4		NG		151	360	5.0		10.0	80.0	100.0
520	33794	7.1	NG	9.0	7.6	7.5		NG		164	248	3.0		50.0	80.0	100.0
521	33795	NG	NG	NG	NG	5.7		NG		142	104	3.0		10.0	80.0	100.0
522	Obs.check (PR 127)	9.0	7.5	7.0	NG	7.3		6.5		154	200	3.0		20.0	85.0	100.0
523	33796	NG	8.0	7.0	NG	8.3		9.0		153	160	3.0		20.0	85.0	90.0
524	33797	8.0	NG	7.0	NG	8.7		NG		157	192	3.0		30.0	75.0	95.0
525	Saline Tol. & donor (FL 478)	8.8	8.5	5.0	7.4	8.1		7.6		151	240	3.0		30.0	80.0	62.5

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
526	33798	9.0	7.5	5.0	7.4	7.4		6.6		171	280	3.0		20.0	80.0	100.0
527	33799	9.0	8.8	9.0	7.4	6.9		9.0		160	240	3.0		40.0	85.0	94.1
528	33800	8.6	9.0	7.0	7.4	7.3		7.8		162	428	7.0		30.0	75.0	95.0
529	Sens. check (Pusa 44)	9.0	7.8	9.0	7.4	NG		6.6		NG	248	3.0		10.0	85.0	62.5
530	33801	NG	9.0	5.0	7.4	NG		9.0		161	387	7.0		10.0	80.0	50.0
531	33802	5.5	6.2	5.0	7.4	NG		9.0		158	288	3.0		30.0	85.0	56.3
532	33803	9.0	6.5	9.0	4.5	8.7		9.0		143	240	3.0		30.0	85.0	68.4
533	33804	NG	6.0	9.0	NG	7.2		6.8		148	224	5.0		10.0	80.0	83.3
534	33805	8.8	7.8	9.0	7.6	7.1		5.2		181	240	3.0		10.0	85.0	52.6
535	33741	NG	9.0	3.0	NG	7.0		7.7		148	256	3.0		20.0	75.0	18.2
536	33742	NG	5.8	9.0	NG	5.7		8.5		155	160	3.0		50.0	85.0	60.0
537	33743	NG	9.0	9.0	7.6	6.9		5.6		154	240	5.0		20.0	80.0	55.6
538	33744	8.8	9.0	7.0	NG	9.0		5.0		155	320	3.0		30.0	85.0	75.0
539	33745	NG	9.0	9.0	NG	8.6		9.0		156	336	7.0		40.0	80.0	90.0
540	33746	8.8	8.2	9.0	5.3	6.6		7.2		161	487	7.0		10.0	85.0	60.0
541	BPT 5204 (Yield Check)	NG	8.6	9.0	NG	5.2		7.2		185	400	5.0		60.0	80.0	81.3
542	33747	NG	9.0	9.0	NG	5.0		7.7		175	496	5.0		20.0	85.0	46.7
543	33748	NG	7.2	9.0	NG	5.0		8.0		185	424	3.0		50.0	80.0	63.2
544	33749	8.6	8.0	7.0	NG	4.5		6.6		161	336	5.0		10.0	85.0	64.3
545	33750	NG	7.5	7.0	NG	7.1		6.2		159	304	5.0		70.0	75.0	52.6
546	33751	NG	6.8	5.0	7.6	4.5		5.8		161	336	3.0		70.0	85.0	82.4
547	33752	9.0	7.5	5.0	5.6	5.3		6.2		128	256	3.0		10.0	80.0	68.8
548	33753	NG	NG	NG	NG	5.0		NG		145	168	3.0		NG	85.0	33.3
549	33754	NG	8.2	9.0	NG	7.3		6.2		150	576	5.0		10.0	85.0	60.0
550	33755	NG	8.0	7.0	NG	7.4		7.8		151	348	7.0		10.0	85.0	85.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
551	33756	NG	NG	7.0	NG	4.6		NG		148	421	7.0		10.0	85.0	68.4
552	IR 64 (Yield Check)	8.7	9.0	3.0	8.0	6.2		8.6		156	320	5.0		40.0	80.0	95.0
553	33757	NG	7.8	7.0	NG	7.0		6.6		155	428	7.0		10.0	80.0	77.8
554	33758	NG	6.0	9.0	NG	7.8		5.8		160	288	5.0		10.0	80.0	71.4
555	33759	9.0	5.5	7.0	NG	5.2		5.2		166	224	3.0		10.0	80.0	73.7
556	33760	NG	NG	9.0	NG	6.9		NG		174	160	3.0		0.0	90.0	62.5
557	33761	NG	NG	9.0	NG	7.1		NG		168	614	9.0		30.0	90.0	90.0
558	33762	8.7	8.2	9.0	NG	8.2		9.0		154	368	7.0		10.0	85.0	85.0
559	33763	NG	8.0	9.0	NG	7.4		7.3		NG	586	9.0		50.0	85.0	84.2
560	DRR Dhan 45 (Yield & MNCheck)	8.2	8.5	5.0	NG	5.3		5.8		162	272	7.0		60.0	80.0	83.3
561	33764	9.0	5.5	7.0	NG	8.6		7.0		161	296	5.0		20.0	85.0	75.0
562	33765	9.0	7.2	7.0	NG	8.3		8.2		175	216	3.0		50.0	90.0	78.9
563	33766	9.0	5.3	7.0	NG	7.0		9.0		168	421	7.0		10.0	80.0	72.2
564	33767	9.0	9.0	7.0	8.0	5.3		8.2		178	544	7.0		10.0	85.0	77.8
565	33768	7.6	7.8	5.0	NG	8.7		5.0		152	200	5.0		10.0	90.0	33.3
566	33769	9.0	8.5	7.0	NG	7.3		6.6		155	354	7.0		40.0	80.0	65.0
567	33770	9.0	8.2	5.0	NG	7.0		7.2		153	428	7.0		40.0	85.0	100.0
568	33771	9.0	7.5	5.0	NG	7.1		9.0		142	400	7.0		20.0	85.0	83.3
569	33772	9.0	6.2	9.0	NG	6.6		9.0		146	347	7.0		10.0	80.0	94.7
570	33773	9.0	9.0	7.0	4.1	6.2		8.5		156	421	7.0		20.0	80.0	94.7
571	DRR Dhan 48 (Yield & MNCheck)	9.0	7.8	9.0	NG	7.0		8.2		154	415	7.0		20.0	75.0	77.8
572	33774	9.0	NG	7.0	NG	6.7		NG		125	576	9.0		40.0	80.0	64.7
573	33775	9.0	9.0	5.0	6.0	5.4		9.0		142	240	5.0		50.0	75.0	76.5
574	33776	9.0	8.2	7.0	5.8	5.2		7.6		152	341	7.0		30.0	85.0	73.7
575	33777	9.0	8.5	5.0	4.1	5.5		9.0		151	328	7.0		10.0	80.0	80.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
576	33778	9.0	9.0	5.0	3.8	4.8		8.0		150	321	7.0		30.0	85.0	85.0
577	33779	9.0	7.0	9.0	4.4	4.6		6.5		154	304	7.0		30.0	90.0	83.3
578	33780	9.0	8.5	7.0	6.6	5.2		6.6		155	674	9.0		20.0	80.0	85.0
579	33781	9.0	6.0	9.0	6.6	7.1		7.0		156	720	9.0		10.0	85.0	83.3
580	Chittimuthyalu (MNCheck)	9.0	7.6	9.0	6.6	7.5		5.5		157	314	7.0		NG	75.0	50.0
581	33782	8.8	7.2	9.0	6.4	6.4		5.9		158	624	9.0		20.0	80.0	50.0
582	33783	8.9	8.5	9.0	5.3	9.0		9.0		194	342	7.0		30.0	80.0	87.5
583	33784	8.8	7.3	9.0	5.0	7.1		6.2		196	327	7.0		30.0	80.0	75.0
584	33862	8.7	5.4	9.0	NG	5.2		6.0		185	421	7.0		30.0	80.0	89.5
585	33863	8.8	5.9	9.0	NG	7.8		7.2		176	482	7.0		50.0	80.0	93.3
586	33864	8.8	6.8	9.0	NG	7.7		9.0		181	347	7.0		40.0	85.0	78.6
587	Varadhan (Pos)	8.9	NG	NG	NG	NG		NG		NG	NG	NG		NG	NG	NG
588	33865	8.8	8.2	5.0	NG	NG		7.5		165	240	5.0		60.0	85.0	89.5
589	33866	8.7	9.0	9.0	NG	NG		5.2		149	418	7.0		50.0	90.0	82.4
590	33867	8.8	8.5	9.0	NG	NG		5.5		165	321	7.0		60.0	85.0	50.0
591	Rasi (Pos)	8.9	7.0	9.0	NG	5.4		6.5		162	152	3.0		70.0	80.0	52.6
592	33868	9.0	5.2	9.0	NG	5.1		7.0		166	142	3.0		50.0	80.0	83.3
593	33869	9.0	7.2	9.0	NG	8.7		9.0		168	160	3.0		60.0	85.0	95.0
594	33870	9.0	9.0	9.0	NG	8.3		5.6		171	247	3.0		70.0	85.0	80.0
595	Swarna (Pos)	9.0	6.0	NG	NG	NG		7.3		NG	NG	NG		NG	NG	NG
596	33871	9.0	7.2	9.0	NG	NG		6.6		169	168	3.0		50.0	75.0	64.3
597	33872	8.7	7.0	9.0	NG	NG		8.5		162	160	5.0		50.0	80.0	62.5
598	33873	8.8	5.8	7.0	NG	7.9		5.8		135	240	3.0		90.0	85.0	95.0
599	33874	9.0	NG	5.0	NG	7.7		NG		136	160	5.0		60.0	80.0	90.9
600	ISM (Sens.)	8.6	NG	9.0	NG	7.0		NG		145	240	5.0		90.0	80.0	94.7

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
601	HR-12	8.9	9.0	9.0	NG	7.1		8.6		150	176	3.0		40.0	85.0	11.1
602	CO-39	8.7	6.2	9.0	NG	7.0		5.5		154	328	RD		40.0	80.0	66.7
603	TN1	8.8	9.0	9.0	NG	8.5		8.2		132	256	5.0		70.0	85.0	88.9
604	IR-50	8.9	NG	9.0	NG	9.0		NG		127	288	3.0		70.0	80.0	85.7
605	BPT5204	8.8	9.0	7.0	NG	7.0		7.8		126	248	3.0		50.0	85.0	42.9
606	SWARNA	8.4	7.5	7.0	NG	6.1		9.0		134	208	3.0		100.0	75.0	91.7
607	33875	9.0	8.0	7.0	NG	6.5		8.2		145	240	3.0		60.0	85.0	62.5
608	33876	8.8	9.0	5.0	NG	6.8		9.0		150	280	5.0		20.0	80.0	50.0
609	33877	8.6	8.2	9.0	NG	6.4		8.6		155	344	3.0		70.0	85.0	54.5
610	DRR Dhan 64 (Pos)	8.7	5.8	5.0	NG	7.6		5.0		156	224	3.0		70.0	80.0	33.3
611	33878	8.6	NG	9.0	NG	7.2		NG		153	200	3.0		70.0	85.0	77.8
612	33847	8.9	9.0	9.0	NG	7.0		8.5		149	256	5.0		70.0	90.0	50.0
613	33848	9.0	9.0	9.0	NG	7.8		9.0		148	304	5.0		90.0	85.0	85.7
614	Vandana (Pos very E. dur.)	8.9	7.8	9.0	NG	6.5		7.5		135	344	5.0		70.0	90.0	38.9
615	33849	8.7	NG	3.0	NG	6.2		NG		148	312	3.0		70.0	85.0	89.5
616	33850	8.7	9.0	7.0	NG	7.9		8.5		146	304	5.0		100.0	90.0	70.6
617	Swarna (Pos)	9.0	7.2	7.0	NG	8.7		8.2		139	240	5.0		80.0	85.0	72.7
618	33851	8.8	9.0	7.0	NG	6.4		8.0		142	352	7.0		100.0	85.0	68.8
619	33852	8.7	7.8	5.0	NG	6.0		6.5		146	120	3.0		70.0	90.0	63.6
620	33853	8.8	6.5	9.0	NG	6.7		7.6		153	184	7.0		90.0	85.0	61.1
621	Rasi (Pos)	5.7	8.8	7.0	NG	8.6		6.6		155	360	RD		90.0	90.0	50.0
622	33854	7.1	8.5	7.0	NG	8.4		5.6		154	240	3.0		40.0	85.0	40.0
623	33855	7.7	8.0	7.0	NG	7.1		7.2		153	224	3.0		60.0	90.0	62.5
624	33856	7.0	9.0	9.0	NG	7.3		8.0		149	368	7.0		80.0	80.0	85.0
625	ISM (Sens.)	8.0	NG	9.0	NG	9.0		NG		151	240	3.0		100.0	85.0	80.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
626	33857	8.6	NG	9.0	NG	4.7		NG		155	336	RD		60.0	85.0	60.0
627	33858	8.6	9.0	9.0	NG	6.8		7.2		156	272	3.0		70.0	85.0	72.2
628	33859	9.0	8.2	9.0	NG	5.0		5.7		158	168	3.0		50.0	80.0	65.0
629	DRR Dhan 60 (Pos)	8.5	8.8	9.0	NG	6.7		8.0		159	200	5.0		90.0	85.0	100.0
630	33860	8.3	5.0	9.0	NG	9.0		6.0		165	104	3.0		60.0	80.0	78.6
631	33861	7.7	9.0	7.0	NG	5.1		7.2		175	352	5.0		80.0	85.0	93.3
632	33879	7.6	6.2	7.0	NG	3.6		9.0		168	448	7.0		50.0	90.0	80.0
633	33880	7.3	8.0	7.0	NG	8.5		7.6		159	156	3.0		70.0	80.0	89.5
634	33881	7.4	7.5	9.0	NG	9.0		7.0		155	145	3.0		20.0	85.0	44.4
635	Choharto (Red Rice Check)	NG	9.0	5.0	NG	5.4		8.2		157	NG	RD		NG	90.0	20.0
636	33882	1.6	6.9	7.0	NG	7.3		7.2		149	184	3.0		20.0	80.0	83.3
637	33883	7.7	8.5	7.0	NG	7.0		9.0		151	140	3.0		NG	85.0	58.8
638	33884	8.5	8.2	5.0	NG	7.4		7.2		150	156	3.0		80.0	85.0	95.0
639	33885	8.2	9.0	9.0	NG	7.0		8.5		144	128	3.0		NG	85.0	85.0
640	33886	8.0	5.8	9.0	NG	7.0		7.7		161	280	5.0		NG	90.0	88.2
641	33887	6.7	7.2	7.0	NG	8.5		6.2		154	256	5.0		90.0	90.0	72.2
642	33888	6.0	9.0	5.0	NG	8.0		6.0		155	189	3.0		50.0	85.0	81.8
643	33889	7.9	5.8	9.0	NG	7.4		6.8		153	144	3.0		60.0	85.0	77.8
644	33890	7.0	7.0	9.0	NG	7.8		9.0		161	178	3.0		50.0	85.0	NG
645	31139(R)	8.5	NG	9.0	NG	8.5		NG		165	165	3.0		40.0	80.0	72.7
646	33891	8.4	NG	9.0	NG	8.3		NG		166	385	7.0		50.0	80.0	53.8
647	33892	7.3	NG	5.0	NG	8.7		NG		171	287	5.0		90.0	80.0	30.0
648	33893	NG	9.0	7.0	NG	6.3		9.0		NG	185	3.0		60.0	85.0	14.3
649	Jyothi (Matta Red Rice Check)	4.7	9.0	5.0	NG	7.0		8.2		175	189	5.0		80.0	80.0	15.4
650	33894	4.2	8.5	9.0	NG	7.2		8.0		153	168	5.0		20.0	80.0	27.8

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
651	33895	7.0	9.0	9.0	NG	7.2		7.2		176	485	7.0		50.0	85.0	36.8
652	31142(R)	8.3	5.8	9.0	NG	9.0		6.5		181	467	7.0		40.0	75.0	37.5
653	33896	4.6	5.5	5.0	NG	9.0		5.8		179	384	7.0		20.0	85.0	NG
654	33897	4.5	7.8	5.0	NG	7.3		6.6		161	280	5.0		20.0	80.0	65.0
655	33898	7.6	9.0	5.0	7.7	9.0		6.8		166	467	7.0		20.0	85.0	69.2
656	33899	7.5	9.0	5.0	7.7	5.2		9.0		164	471	7.0		NG	85.0	94.7
657	Kauni (Black Rice Check)	8.5	7.8	9.0	7.7	NG		8.2		165	160	3.0		70.0	80.0	23.1
658	33900	8.1	6.5	5.0	3.0	7.0		7.7		150	284	5.0		60.0	80.0	85.0
659	33901	7.4	5.8	5.0	3.0	5.0		6.3		146	384	7.0		20.0	85.0	36.4
660	32019(R)	8.0	7.5	9.0	NG	7.4		5.9		166	224	5.0		70.0	90.0	64.7
661	33902	8.7	6.8	9.0	5.4	7.2		5.6		132	254	7.0		NG	80.0	72.2
662	33903	8.8	8.0	9.0	5.3	5.4		9.0		156	272	7.0		10.0	85.0	30.8
663	33904	NG	6.5	5.0	4.3	5.0		8.2		163	714	9.0		10.0	90.0	20.0
664	33905	NG	9.0	9.0	NG	5.0		9.0		162	647	9.0		20.0	85.0	6.7
665	33906	7.7	7.5	5.0	NG	7.3		6.2		160	324	7.0		50.0	80.0	12.5
666	33907	7.0	7.0	9.0	NG	5.2		6.0		149	647	9.0		30.0	85.0	18.2
667	33908	6.3	9.0	3.0	3.6	7.2		9.0		150	256	5.0		10.0	90.0	18.8
668	33909	5.9	6.8	5.0	NG	7.0		7.2		154	324	7.0		60.0	80.0	61.1
669	33910	5.0	6.0	5.0	NG	7.0		7.0		155	288	7.0		10.0	85.0	64.3
670	33911	NG	6.8	7.0	NG	8.4		5.6		156	344	7.0		30.0	85.0	40.0
671	33912	6.8	7.8	5.0	NG	7.7		6.5		140	321	7.0		40.0	80.0	66.7
672	33913	9.0	NG	9.0	NG	5.6		NG		125	584	9.0		NG	85.0	38.9
673	33914	6.8	5.2	5.0	NG	7.0		6.2		161	347	7.0		NG	85.0	43.8
674	33915	NG	6.5	7.0	NG	7.3		7.8		164	348	7.0		NG	80.0	50.0
675	33916	7.4	6.2	5.0	NG	5.6		9.0		163	321	7.0		NG	80.0	50.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	IET No.	Z VII	Z VII	Z VII	Z II	Z II		Z VII		Z II	Z VII	Z VII		Z V	Z VII	Z VII
		IIRR	CBT	MND	LDN	PNT		CBT		#KUL	GNV	GNV		JDP	GNV	WGL
		BPH	BPH	BPH	BPH	BPH		WBPH		PH	PH	PH		GMB	GMB	GMB
		GR	GR	GR	GR	GR		GR		58DT	75DT	105DT		90DT	50DT	72DT
676	Ketekijoha (Quality Check)	6.8	7.5	5.0	NG	5.4		7.0		165	578	9.0		60.0	80.0	47.1
677	33917	NG	7.8	7.0	NG	7.0		6.2		160	389	7.0		20.0	80.0	55.0
678	33918	8.0	5.5	9.0	NG	5.2		7.8		196	647	9.0		10.0	85.0	60.0
679	33919	6.8	5.0	5.0	NG	8.6		7.0		159	598	9.0		10.0	80.0	42.9
680	33920	6.0	5.0	5.0	NG	6.8		8.2		168	541	9.0		40.0	85.0	76.9
681	33921	5.3	5.6	5.0	NG	7.9		6.2		166	284	5.0		NG	80.0	60.0
682	33922	4.8	5.8	5.0	NG	7.7		7.6		159	264	7.0		50.0	85.0	70.0
683	33923	5.7	6.7	7.0	NG	8.2		8.2		154	240	5.0		NG	80.0	65.0
684	33924	NG	9.0	NG	NG	NG		9.0		NG	210	3.0		NG	85.0	NG
685	33925	8.5	5.4	9.0	NG	NG		6.7		161	360	7.0		NG	80.0	37.5
686	33926	NG	7.6	5.0	4.7	8.6		7.2		174	321	7.0		NG	80.0	50.0
687	RNR 15435 (Check)	NG	7.0	NG	NG	8.2		9.0		161	574	9.0		NG	80.0	NG
688	33927	9.0	8.8	5.0	NG	8.8		9.0		151	621	9.0		NG	85.0	20.0
689	33928	7.6	8.5	7.0	NG	9.0		8.8		132	341	7.0		30.0	80.0	33.3
690	33929	7.1	9.0	9.0	NG	8.1		6.2		168	382	7.0		60.0	90.0	38.9
691	33930	NG	9.0	NG	NG	NG		6.7		NG	NG	NG		60.0	NG	NG
692	33931	7.2	6.2	9.0	6.2	NG		8.5		138	156	3.0		30.0	75.0	35.3
693	33932	5.0	6.5	9.0	NG	7.6		9.0		148	178	3.0		70.0	80.0	36.4
694	33933	6.0	5.6	9.0	NG	8.7		9.0		150	348	7.0		30.0	85.0	25.0
695	33934	8.5	7.0	9.0	NG	8.5		8.2		143	397	7.0		30.0	80.0	21.4
696	33935	6.2	7.5	9.0	NG	8.4		9.0		153	347	7.0		90.0	80.0	33.3
697	33936	6.7	5.0	9.0	4.6	7.2		6.6		151	412	7.0		50.0	85.0	57.1
698	HR-12	7.5	8.2	7.0	NG	8.1		5.2		154	NG	NG		NG	80.0	50.0
699	CO-39	8.7	5.5	5.0	NG	9.0		5.8		157	NG	NG		30.0	85.0	0.0
700	TN1	8.2	5.2	5.0	NG	6.6		9.0		162	NG	NG		30.0	80.0	25.0

NSN-2 kharif 2025, Reaction of entries against Planthoppers and Gall midge																
E.No	**IET No.**	**Z VII**	**Z VII**	**Z VII**	**Z II**	**Z II**		**Z VII**		**Z II**	**Z VII**	**Z VII**		**Z V**	**Z VII**	**Z VII**
		IIRR	**CBT**	**MND**	**LDN**	**PNT**		**CBT**		**#KUL**	**GNV**	**GNV**		**JDP**	**GNV**	**WGL**
		BPH	**BPH**	**BPH**	**BPH**	**BPH**		**WBPH**		**PH**	**PH**	**PH**		**GMB**	**GMB**	**GMB**
		GR	**GR**	**GR**	**GR**	**GR**		**GR**		**58DT**	**75DT**	**105DT**		**90DT**	**50DT**	**72DT**
701	IR-50	9.0	7.5	9.0	NG	6.3		5.6		171	548	5.0		80.0	85.0	NG
702	BPT5204	5.0	9.0	9.0	NG	5.4		5.8		174	185	3.0		40.0	75.0	54.5
703	Swarna	7.6	6.8	7.0	4.1	5.0		7.7		151	287	5.0		60.0	85.0	62.5
704	Tetep	9.0	9.0	5.0	5.5	5.9		8.2		162	240	3.0		50.0	80.0	55.6
705	IR-64	7.5	5.2	3.0	4.3	7.8		8.0		167	224	5.0		50.0	85.0	84.2
706	DRR Dhan 62	9.0	5.8	3.0	3.9	7.3		9.0		NG	286	5.0		90.0	80.0	60.0
707	DRR Dhan 63	8.5	7.7	7.0	NG	6.6		7.2		142	384	7.0		100.0	85.0	73.7
708	ISM	NG	6.2	7.0	NG	6.2		7.0		144	265	5.0		60.0	90.0	83.3
709	Swarnadhan	8.7	6.0	7.0	4.3	9.0		6.5		151	156	3.0		70.0	85.0	55.6
710	CH-45	9.0	6.5	9.0	6.5	8.0		9.0		162	NG	RD		60.0	90.0	90.9
711	Vikramarya	NG	6.2	5.0	NG	5.4		9.0		173	186	5.0		50.0	85.0	12.5
712	ABHAYA	9.0	7.0	5.0	7.7	5.3		5.6		168	241	5.0		40.0	90.0	56.3
713	AGANNI	8.6	5.9	3.0	7.3	3.3		7.2		152	147	3.0		20.0	85.0	9.1
714	KAVYA	9.0	5.0	7.0	7.7	7.4		9.0		151	496	5.0		30.0	85.0	52.9
715	MO1	8.5	8.2	7.0	4.0	4.7		8.5		137	241	3.0		50.0	90.0	44.4
716	PTB 33	7.5	7.2	3.0	3.0	2.6		5.6		157	128	3.0		20.0	85.0	44.4
717	PB-1	8.1	8.0	9.0	NG	5.4		7.2		161	624	9.0		40.0	90.0	0.0
718	RP2068-18-3-5	8.0	9.0	7.0	6.7	8.3		9.0		158	138	3.0		40.0	85.0	28.6
719	SURAKSHA	7.7	5.6	5.0	NG	6.6		5.2		175	125	5.0		10.0	90.0	15.0
720	TN1	NG	5.2	9.0	NG	9.0		5.6		178	248	7.0		60.0	80.0	61.5
721	W 1263	NG	5.8	3.0	3.7	2.4		6.5		NG	267	5.0		10.0	85.0	29.4
	TN 1		9.0					9.0			287	5.0			85.0	75.0
	PTB33		2.2					NT			121	1.0			85.0	
	MO 1		NT					2.5								
Total tested		646	676	699	190	688		676		706	675	663		684	716	703
Max in the trial		9.0	9.0	9.0	8.1	9.0		86.5		351.0	720.0	9.0		100.0	95.0	100.0
Min. in the trial		1.0	2.0	3.0	3.0	2.4		2.2		107.0	4.0	0.0		0.0	0.0	0.0
Ave. in the trial		7.5	7.0	7.4	6.9	7.0		7.3		152.0	222.0	4.3		37.7	83.5	76.7
Damage in TN1		8.1	7.0	8.1	7.4	8.0		18.9		156.3	313.8	5.5		50.0	86.4	77.9
Promising level		3	3	3	3	3		3.0		50	50	3		0.0	0.0	0.0
No. promising		19	10	17	7	4		10		0	20	336		10	4	2
Note: At kaul # Ratio of BPH:WBPH is 8:2; Please consider the values >= Promising level as tolerace or resistance, In planthoppers damage score >=3 is considered as resistant																

NATIONAL SCREENING NURSERY-2														
Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
		%DT	%DH	%DH	%DT	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%WE
1	33501	18.4	25.0	18.8	16.7	11.4		11.4	NF	15.3	7.8	8.3	13.0	22.6
2	33502	12.7	17.7	21.4	15.6	9.2		13.8	4.7	12.9	7.0	10.0	11.3	30.1
3	33503	12.0	21.4	26.7	14.6	9.6		12.2	7.1	14.5	3.6	18.2	1.6	19.1
4	33504	16.8	10.2	33.3	15.6	10.3		16.7	11.4	15.5	9.3	20.0	5.5	16.5
5	33505	16.0	10.5	0.0	14.6	12.6		9.1	NF	16.4	1.6	0.0	1.9	0.0
6	33506	18.6	11.5	0.0	16.1	9.9		34.7	17.9	17.1	6.8	0.0	1.6	21.1
7	33507	11.4	11.8	6.3	13.1	15.8		10.0	NF	16.7	8.3	0.0	9.5	0.0
8	33508	10.4	5.1	17.6	15.6	12.4		10.8	11.8	15.9	7.0	9.1	1.9	30.4
9	33509	10.8	17.9	28.6	12.9	7.9		0.0	NF	16.4	2.5	11.1	1.6	0.0
10	33510	12.2	12.5	0.0	11.2	21.2		11.1	NF	11.6	3.5	0.0	1.4	3.3
11	33511	9.9	17.4	0.0	12.4	8.5		9.4	NF	16.9	10.3	0.0	3.4	5.9
12	33512	9.2	10.3	20.0	16.5	1.8		7.8	NF	11.8	0.0	9.1	1.6	6.3
13	33513	12.3	16.5	0.0	12.9	11.8		20.6	10.5	13.2	11.1	0.0	3.8	33.3
14	33514	10.2	14.0	7.1	15.2	11.4		48.3	5.1	12.3	6.5	0.0	8.1	9.2
15	33515	18.4	14.5	12.5	18.4	7.9		3.6	6.0	14.5	12.5	8.3	1.7	14.6
16	33516	17.5	10.2	0.0	16.0	10.9		29.2	7.8	16.7	6.1	0.0	3.5	32.0
17	33517	17.9	12.1	20.0	15.9	5.5		40.0	NF	13.0	0.0	10.0	13.6	0.9
18	33518	18.2	8.7	7.1	15.6	17.6		35.8	NF	15.9	6.0	10.0	1.6	0.0
19	33519	14.8	10.9	0.0	17.2	14.6		1.5	NF	12.7	5.1	0.0	1.5	6.3
20	33520	16.2	14.3	18.8	13.0	9.6		33.3	9.1	15.1	15.1	9.1	7.9	35.2
21	33521	17.2	13.2	18.8	16.9	11.4		35.8	17.3	15.6	15.6	8.3	3.5	39.8
22	33522	16.6	11.9	0.0	17.1	0.0		47.8	NF	15.9	2.5	0.0	0.0	3.5
23	33523	14.5	9.2	31.3	13.1	8.3		10.0	10.5	15.5	1.7	16.7	0.0	36.6
24	33524	11.5	7.1	40.0	13.4	10.9		3.0	NF	13.2	2.7	20.0	0.0	13.6
25	33525	16.5	13.1	18.8	18.6	14.1		17.8	9.6	15.6	5.1	9.1	0.0	5.7

Highlighted areas in Pantnagar suggest that entries continue in vegetative phase.

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
26	33526	12.9	8.1	26.7	16.7	16.1		15.0	NF	13.4	7.8	20.0	7.3	13.3
27	NDR 359 (NC)	10.9	10.7	14.3	14.9	38.8		11.7	5.0	15.2	0.8	0.0	9.1	19.6
28	33527	13.1	13.7	0.0	14.1	16.7		10.4	9.8	17.4	13.7	0.0	1.6	24.0
29	33528	7.9	7.9	18.8	14.0	11.4		5.1	NF	16.4	0.0	8.3	5.8	7.9
30	33529	14.2	14.7	31.3	15.4	18.4		15.2	18.3	11.6	17.6	18.2	2.0	27.2
31	33530	22.6	8.6	0.0	16.0	11.4		10.8	15.7	17.5	13.3	0.0	7.2	25.4
32	33531	10.0	19.0	12.5	16.2	11.4		32.1	10.4	17.3	14.0	0.0	6.3	23.4
33	33532	11.2	11.0	17.6	11.3	9.1		16.4	11.4	12.9	13.2	7.7	1.5	28.5
34	33533	8.1	13.2	20.0	15.2	7.3		38.9	7.6	15.6	11.6	10.0	6.0	9.9
35	33534	12.2	14.4	13.3	17.2	24.7		5.8	NF	13.3	14.5	0.0	1.5	12.2
36	33535	12.9	13.6	6.3	13.8	50.0		16.7	NF	11.3	3.3	0.0	4.8	2.1
37	33536	20.0	21.4	20.0	13.3	20.0		9.6	NF	13.2	13.2	10.0	1.7	0.0
38	33537	15.1	18.6	0.0	15.9	12.0		26.2	NF	16.4	0.0	0.0	7.6	20.8
39	33538	15.0	14.9	31.3	13.2	10.9		20.3	16.4	15.8	14.9	16.7	1.6	25.4
40	33539	23.7	13.1	0.0	18.0	13.4		1.8	NF	4.2	12.7	0.0	1.5	2.9
41	33540	14.0	19.7	NG	16.1	8.8		0.0	NF	14.5	0.0	NG	1.7	9.1
42	33541	16.0	17.0	6.7	16.3	23.1		16.7	NF	16.4	14.0	0.0	1.5	4.1
43	33542	9.7	12.7	12.5	14.0	2.9		2.4	9.2	17.8	14.4	9.1	3.1	14.7
44	33543	10.3	NG	NG	16.7	9.9		NG	NF	14.1	0.0	NG	9.8	20.0
45	33544	9.4	11.9	13.3	13.6	18.4		17.7	14.1	15.3	9.3	0.0	13.1	13.4
46	33545	9.0	22.0	18.8	14.3	8.8		31.8	NF	16.9	8.6	9.1	1.6	9.2
47	33546	13.1	17.7	17.6	15.4	10.6		5.9	NF	14.3	16.4	8.3	0.0	16.3
48	33547	11.2	17.5	13.3	16.3	10.1		0.0	NF	16.7	10.3	0.0	0.0	16.8
49	33548	6.9	14.0	17.6	16.7	5.5		15.9	NF	15.2	9.6	8.3	0.0	7.3
50	Jaya (Southern) (ZC)	15.0	20.4	14.3	13.8	13.4		71.4	12.6	17.1	12.0	10.0	0.0	32.3

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
51	33549	9.1	11.4	18.8	16.2	11.4		5.2	4.7	15.3	14.2	9.1	3.2	16.9
52	33550	11.7	13.6	0.0	14.4	11.0		8.2	NF	13.9	9.6	0.0	1.6	4.5
53	33551	10.9	13.8	25.0	11.1	11.4		18.3	5.0	14.1	7.0	9.1	1.7	13.2
54	33552	17.2	14.8	NG	17.2	17.6		10.0	NF	15.5	8.3	NG	1.6	20.0
55	33553	18.2	15.7	0.0	12.8	8.8		10.2	NF	16.4	14.2	0.0	4.0	12.9
56	33554	17.7	21.7	12.5	16.9	9.9		7.2	NF	17.1	4.2	9.1	1.5	11.3
57	33555	11.4	18.0	25.0	15.3	5.5		60.0	11.2	14.3	3.9	10.0	15.9	9.7
58	33556	9.8	19.7	33.3	16.3	13.4		57.5	NF	15.7	13.6	10.0	1.9	4.2
59	33557	8.2	9.3	0.0	13.2	34.9		4.3	NF	16.7	15.4	0.0	4.1	0.0
60	33558	8.5	15.1	22.2	10.4	6.8		29.8	12.7	12.3	14.9	0.0	1.7	11.0
61	33559	6.2	12.0	11.8	13.3	12.4		12.9	6.9	18.2	3.2	0.0	14.5	11.1
62	33560	6.6	16.5	18.8	15.7	27.9		10.2	NF	12.7	15.7	9.1	1.7	9.0
63	33561	13.0	19.0	13.3	10.4	16.1		32.7	12.4	13.2	7.1	10.0	2.8	10.7
64	33440	12.2	17.3	17.6	15.9	9.1		23.0	12.0	12.3	2.4	0.0	15.2	22.5
65	33441	25.4	13.9	18.8	18.4	16.9		23.5	NF	14.5	12.5	9.1	8.6	6.6
66	33442	11.6	9.7	25.0	15.2	15.9		6.8	12.4	16.7	7.8	10.0	7.1	4.6
67	33443	12.7	15.6	11.8	17.8	6.6		24.2	9.8	13.0	9.4	0.0	9.8	20.4
68	33444	14.5	20.8	20.0	15.1	4.5		10.3	8.5	15.9	15.4	10.0	1.9	19.0
69	33445	10.4	16.3	11.8	18.0	5.9		2.8	NF	16.2	7.8	0.0	1.6	6.4
70	33446	14.7	17.4	0.0	12.4	15.4		29.6	11.0	15.1	5.5	0.0	7.9	22.7
71	33447	8.8	12.0	21.4	6.6	5.8		21.9	7.0	15.6	12.5	11.1	3.3	14.7
72	33448	11.1	21.6	20.0	19.3	19.0		17.7	13.2	12.1	6.2	10.0	5.7	28.2
73	33449	10.7	25.9	0.0	12.9	5.9		10.7	13.0	15.5	12.3	0.0	9.8	24.6
74	33450	10.8	18.3	12.5	14.6	15.9		25.8	5.4	13.2	0.0	9.1	8.3	30.9
75	33451	12.1	19.1	14.3	20.0	6.7		17.7	8.6	15.6	13.4	0.0	3.4	27.3

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
76	33452	17.3	13.9	0.0	16.5	17.1		16.7	12.5	13.4	3.0	0.0	1.9	38.7
77	33453	15.3	24.8	11.8	11.5	11.0		6.8	NF	15.2	10.7	8.3	6.7	33.3
78	33454	10.1	12.8	21.4	13.6	4.2		15.7	15.0	17.4	9.2	11.1	4.4	11.9
79	33455	15.4	10.8	18.8	12.2	11.1		15.7	6.0	16.4	4.0	0.0	8.5	17.4
80	33456	4.5	10.5	23.5	15.4	15.5		12.7	10.0	11.6	3.1	8.3	14.0	18.6
81	33457	6.0	13.3	12.5	14.0	25.3		6.5	7.2	17.5	16.1	0.0	6.0	5.6
82	Gontra Bidhan-3 (NC)	9.8	17.0	29.4	19.0	2.3		26.9	8.5	15.2	6.4	8.3	16.4	23.1
83	33458	11.9	15.1	12.5	12.0	14.2		0.0	NF	11.9	16.7	0.0	3.1	15.2
84	33459	9.9	19.3	21.1	14.7	15.8		45.3	10.3	12.7	11.4	7.7	13.0	34.2
85	33460	15.2	16.7	29.4	18.3	3.4		12.9	11.0	13.3	6.3	9.1	14.3	23.2
86	33461	10.0	13.0	0.0	14.8	11.3		30.5	10.5	11.3	0.0	0.0	1.7	30.3
87	33462	15.4	11.6	11.1	12.1	2.6		22.4	11.9	13.2	16.8	0.0	17.5	43.1
88	33463	12.4	14.3	12.5	16.3	3.6		15.0	9.5	16.4	18.0	10.0	0.0	9.1
89	33464	14.3	12.0	17.6	13.1	6.8		60.0	10.5	15.8	2.6	8.3	0.0	7.4
90	33465	17.9	17.9	31.3	19.8	8.5		38.7	9.5	12.7	15.8	18.2	0.0	16.1
91	33466	11.9	18.0	17.6	20.9	6.6		12.6	9.8	14.5	0.0	8.3	0.0	5.4
92	33467	7.7	20.3	0.0	15.1	5.5		35.1	NF	15.6	9.1	0.0	16.4	11.3
93	33468	13.8	13.1	25.0	17.6	4.6		25.7	6.0	17.8	14.7	9.1	17.2	43.2
94	33469	15.0	12.4	26.7	15.5	6.1		15.7	16.8	14.1	14.0	10.0	13.1	25.9
95	33470	14.9	14.5	31.3	13.3	11.4		9.2	10.6	11.8	14.4	9.1	1.9	20.0
96	33471	10.8	9.3	22.2	15.1	6.6		12.2	13.4	16.9	3.2	7.7	12.1	25.4
97	33472	10.7	16.1	29.4	14.6	5.5		13.1	10.7	14.3	9.7	8.3	8.3	16.2
98	33473	16.8	14.3	20.0	19.5	4.5		4.0	10.2	14.9	11.4	0.0	10.9	17.5
99	33474	11.2	11.7	NG	16.1	12.7		27.1	7.6	14.5	22.3	NG	6.7	NG
100	33475	18.8	17.9	17.6	13.1	8.8		8.0	10.4	17.1	9.6	8.3	16.1	11.7

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
101	HR-12	11.2	34.8	0.0	17.6	6.2		88.2	11.6	15.3	2.7	0.0	13.3	25.3
102	CO-39	12.2	14.5	12.5	14.4	8.0		30.5	NF	18.2	16.7	0.0	15.1	42.0
103	TN1	11.5	15.8	0.0	13.1	6.7		41.4	12.8	17.4	7.2	0.0	14.3	13.7
104	IR-50	11.0	16.7	14.3	18.5	13.3		15.8	10.1	4.9	10.4	11.1	11.3	19.3
105	BPT5204	9.1	13.5	11.8	14.0	12.0		17.7	12.5	14.5	2.0	0.0	17.2	12.0
106	SWARNA	11.7	20.0	12.5	16.3	9.9		0.0	NF	19.0	5.3	0.0	1.5	0.0
107	33476	14.9	13.0	22.2	14.3	9.1		10.7	NF	16.5	8.9	7.7	19.0	15.1
108	33477	23.5	21.8	0.0	14.4	6.1		22.8	11.7	14.9	9.5	0.0	7.4	14.1
109	33478	25.3	14.1	5.9	13.3	11.8		13.4	10.3	15.5	4.8	0.0	14.1	12.6
110	33479	16.9	9.3	12.5	11.6	13.4		14.1	10.6	13.3	8.0	0.0	21.6	21.4
111	MTU 1010-Southern	13.1	10.2	0.0	12.5	11.4		19.8	13.1	12.7	8.4	0.0	12.5	26.0
112	33480	15.6	30.3	16.7	17.1	7.8		14.9	11.9	17.6	12.0	7.7	7.4	12.3
113	33481	15.6	24.1	18.8	14.0	22.1		83.8	3.1	13.7	8.3	10.0	14.3	22.4
114	33482	19.2	15.3	0.0	15.1	14.0		31.7	6.3	17.1	11.5	0.0	9.4	35.1
115	33483	14.9	15.2	13.3	17.6	14.7		11.3	7.5	15.5	15.6	10.0	1.6	32.8
116	33484	15.2	11.4	25.0	15.5	11.8		56.8	11.0	14.5	1.6	9.1	1.7	16.0
117	33485	11.2	26.7	20.0	18.9	11.4		80.9	NF	11.7	13.6	10.0	7.8	22.0
118	33486	16.5	15.0	16.7	16.3	12.7		7.9	10.8	15.1	5.7	8.3	12.2	37.5
119	33487	22.1	20.5	0.0	16.7	19.7		73.7	6.7	16.9	14.2	0.0	7.5	16.7
120	33488	17.7	19.4	18.8	14.6	22.5		10.8	NF	19.1	9.7	9.1	3.9	16.7
121	33489	15.9	20.7	5.9	17.2	16.1		95.9	7.7	18.6	8.6	0.0	1.7	25.0
122	33490	21.9	14.1	0.0	16.2	11.4		70.5	NF	17.5	11.9	0.0	1.6	4.0
123	33491	13.2	23.1	11.8	12.1	16.8		15.8	NF	16.2	7.1	0.0	1.6	3.6
124	33492	14.7	21.9	NG	13.4	NG		14.9	8.2	11.6	14.2	NG	3.0	NG
125	33493	12.4	11.9	0.0	21.4	12.9		6.0	9.7	15.8	17.5	0.0	14.8	14.0

Highlighted areas in Pantnagar suggest that entries continue in vegetative phase.

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
126	33494	12.1	22.8	0.0	14.9	5.6		14.3	15.3	12.5	8.0	9.1	14.0	40.2
127	33495	11.1	15.0	28.6	13.3	2.4		37.4	14.9	13.2	14.8	11.1	1.6	1.1
128	33496	22.7	29.0	20.0	14.1	11.8		81.6	NF	13.0	14.5	10.0	1.4	7.9
129	33497	11.5	20.3	6.3	14.0	18.4		35.1	12.6	17.5	6.0	0.0	1.6	21.2
130	33498	15.3	11.9	0.0	15.4	2.3		4.7	12.5	16.0	9.7	16.7	7.7	25.0
131	33499	11.0	22.4	13.3	13.5	0.0		76.7	9.6	14.3	11.0	10.0	1.5	17.5
132	33500	9.5	17.2	17.6	17.8	0.0		43.9	15.7	14.3	14.4	0.0	17.2	16.6
133	33562	10.0	15.5	12.5	12.4	11.8		44.1	12.4	16.0	0.0	9.1	29.5	21.0
134	33563	6.7	24.5	17.6	15.6	11.4		91.5	NF	15.5	0.0	0.0	3.4	0.0
135	33564	14.5	22.0	20.0	18.3	12.7		90.5	NF	17.6	5.9	0.0	1.5	0.8
136	33565	11.0	30.8	23.5	14.9	11.3		90.1	NF	11.0	0.0	9.1	1.5	0.0
137	33566	12.7	14.7	12.5	11.1	18.2		9.2	12.8	14.5	4.8	0.0	3.2	21.5
138	33567	13.1	21.4	12.5	15.6	5.9		5.1	13.5	12.7	9.4	9.1	14.3	14.0
139	33568	16.1	19.0	13.3	11.8	13.3		23.1	NF	14.5	11.0	0.0	5.9	1.1
140	33569	18.7	18.7	25.0	18.0	8.6		15.2	NF	12.3	10.1	9.1	1.5	5.8
141	33570	15.7	21.5	0.0	15.5	12.9		95.2	NF	13.7	0.0	0.0	3.3	0.0
142	33571	16.7	15.2	6.3	18.7	18.9		0.0	NF	16.9	0.0	0.0	1.6	0.0
143	33572	11.6	24.8	13.3	13.6	9.1		0.0	NF	13.9	7.0	10.0	1.5	2.2
144	33573	7.8	20.9	16.7	17.1	13.4		8.0	NF	13.6	13.6	7.7	1.7	4.1
145	33574	13.9	21.0	17.6	14.0	11.0		38.9	NF	17.5	2.4	0.0	3.6	3.8
146	Swarna (NC)	15.3	21.6	0.0	15.1	19.6		59.4	NF	16.7	20.0	0.0	1.7	5.1
147	33575	9.8	17.2	0.0	15.4	11.0		44.4	NF	11.0	0.0	0.0	1.6	0.0
148	33576	17.4	16.9	0.0	16.5	20.6		39.3	NF	12.7	0.0	0.0	4.8	0.0
149	33577	15.3	27.2	15.8	15.6	18.2		65.6	NF	13.9	6.7	8.3	3.3	4.7
150	33578	17.1	16.0	25.0	15.1	10.9		40.4	NF	13.6	13.0	10.0	1.7	0.7

Highlighted areas in Pantnagar suggest that entries continue in vegetative phase.

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
151	33579	12.8	15.6	20.0	16.7	17.1		0.0	NF	14.3	7.5	0.0	4.6	2.5
152	33580	13.6	13.4	18.8	17.1	7.8		2.6	NF	16.7	9.0	10.0	1.8	3.2
153	33581	9.4	15.7	5.6	13.8	15.4		1.5	NF	18.2	0.0	0.0	3.1	0.0
154	33582	15.5	13.9	12.5	15.2	23.6		0.0	NF	11.8	0.0	10.0	1.9	0.0
155	33583	20.9	17.7	0.0	13.2	12.0		20.8	14.3	13.9	10.7	0.0	9.0	11.1
156	33584	17.8	24.0	11.1	14.4	5.5		34.5	13.0	16.7	8.7	8.3	8.5	24.5
157	33585	8.2	16.1	0.0	15.5	9.7		9.2	NF	14.1	7.4	0.0	3.3	4.9
158	33586	17.0	20.0	18.8	14.9	17.6		0.0	1.8	7.0	12.8	10.0	1.6	2.0
159	Pushyami (Southern) (ZC)	11.4	15.2	17.6	14.5	13.8		56.4	NF	12.3	10.7	8.3	1.8	3.0
160	33587	14.2	13.5	18.8	11.2	20.0		1.7	NF	13.2	6.3	9.1	2.7	2.2
161	33588	8.2	16.4	13.3	12.4	22.1		48.7	NF	11.7	5.0	10.0	1.5	0.0
162	33589	18.6	18.2	0.0	15.4	23.5		69.4	NF	7.1	0.0	0.0	2.9	1.6
163	33590	11.0	17.5	11.8	11.4	11.4		17.8	NF	16.7	2.4	0.0	8.1	6.0
164	33591	10.3	13.8	13.3	15.9	8.6		45.3	NF	16.9	0.0	0.0	1.4	2.8
165	33592	15.2	13.0	29.4	18.6	9.1		41.4	NF	13.7	3.3	16.7	3.3	0.0
166	33593	9.6	14.6	14.3	17.4	9.1		79.5	NF	14.5	0.0	11.1	1.7	5.2
167	33594	11.6	21.8	17.6	18.7	8.6		38.9	NF	16.7	8.0	9.1	7.3	12.8
168	33595	11.5	25.0	22.2	14.4	24.5		18.2	NF	14.3	4.0	8.3	8.7	24.5
169	33596	14.5	21.9	12.5	17.8	11.4		1.3	NF	14.5	3.2	0.0	1.7	2.4
170	33597	13.1	22.3	26.7	14.0	8.8		25.5	NF	16.2	10.2	10.0	13.0	3.2
171	33598	10.7	18.1	13.3	15.6	6.8		72.1	NF	15.1	2.5	0.0	1.9	4.3
172	33599	13.7	15.0	0.0	20.7	10.6		2.6	NF	11.7	9.0	0.0	1.6	0.0
173	33600	12.2	5.2	NG	6.9	7.7		53.0	NF	15.2	11.2	NG	3.4	NG
174	33601	14.1	12.9	27.8	14.0	6.5		6.7	10.2	15.5	9.8	7.7	5.3	10.6
175	PA 6444 (HC)	11.5	16.2	0.0	18.9	11.8		19.6	8.1	7.4	8.9	0.0	3.1	11.4

Highlighted areas in Pantnagar suggest that entries continue in vegetative phase.

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
176	33602	12.6	17.4	13.3	15.4	8.0		35.7	4.3	15.6	11.0	0.0	1.5	12.2
177	33603	10.5	15.5	14.3	14.8	11.0		6.0	NF	16.4	12.8	11.1	1.7	4.0
178	33604	14.0	12.7	11.8	14.7	5.9		4.1	NF	13.6	5.2	9.1	1.6	5.1
179	33605	15.0	17.1	20.0	12.1	9.1		5.0	NF	17.4	4.2	10.0	3.0	0.6
180	33606	11.9	15.0	22.2	14.4	12.3		6.6	NF	18.0	8.3	7.7	1.6	5.6
181	33607	9.7	13.5	11.8	13.1	8.8		5.3	NF	14.5	2.5	0.0	1.7	2.8
182	33608	10.3	22.1	0.0	18.4	14.7		0.0	NF	19.0	3.4	0.0	2.9	0.0
183	33609	11.4	19.7	13.3	11.7	6.8		2.6	NF	12.7	8.8	9.1	1.6	1.3
184	33610	15.2	20.0	12.5	15.7	4.1		0.0	NF	9.0	10.1	10.0	1.6	2.3
185	33611	12.2	19.1	11.1	14.1	8.8		0.0	NF	12.7	2.5	0.0	1.4	2.4
186	33612	20.5	12.6	NG	15.1	19.7		6.8	NF	16.0	7.1	NG	3.6	0.0
187	33613	19.3	26.0	0.0	6.6	11.0		0.0	NF	15.5	0.8	0.0	7.0	6.7
188	33614	12.6	23.5	0.0	16.7	14.7		3.6	NF	14.7	2.4	0.0	3.2	3.1
189	33615	8.6	22.1	18.8	15.6	20.5		8.7	17.0	13.7	13.7	9.1	9.8	15.4
190	33616	11.9	17.4	35.3	14.6	7.3		0.0	NF	15.8	6.1	16.7	1.7	1.2
191	33617	7.1	18.5	22.2	16.7	14.3		0.0	NF	15.5	10.7	7.7	3.2	1.1
192	33618	12.0	16.8	13.3	17.1	6.8		0.0	NF	4.3	6.4	10.0	1.7	3.3
193	33619	8.3	18.3	21.4	11.1	12.8		37.2	15.9	15.6	8.1	10.0	3.1	11.9
194	33620	8.2	18.3	0.0	17.2	12.5		12.5	15.3	13.7	6.7	0.0	1.4	5.5
195	33621	10.8	17.0	18.8	12.1	6.7		2.6	7.0	15.5	0.0	10.0	1.6	2.2
196	33379	14.0	13.7	0.0	15.4	6.3		30.2	5.3	16.2	0.0	0.0	3.5	9.9
197	33380	11.7	18.4	25.0	14.9	NG		12.5	12.4	10.2	5.6	9.1	13.8	11.1
198	33381	18.3	14.9	20.0	15.7	NG		17.6	16.5	19.0	8.5	10.0	7.0	25.6
199	33382	16.1	16.7	14.3	13.3	NG		47.7	12.3	13.5	9.8	0.0	10.5	13.6
200	33383	11.7	16.9	31.3	5.6	NG		20.9	15.9	15.9	4.5	18.2	8.9	24.2

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
201	HR-12	15.0	21.2	35.3	15.9	NG		5.6	NF	11.8	1.5	8.3	8.3	10.6
202	CO-39	12.6	14.1	NG	13.1	NG		26.6	12.3	15.3	11.5	NG	1.4	25.4
203	TN1	16.4	13.6	22.2	12.1	NG		21.0	13.8	17.6	7.3	8.3	2.9	23.5
204	IR-50	19.9	14.3	12.5	13.8	NG		6.6	12.5	18.8	11.7	10.0	1.6	11.8
205	BPT5204	7.1	14.4	23.5	16.2	13.6		15.1	5.3	4.8	5.2	8.3	1.8	11.1
206	SWARNA	9.6	20.0	12.5	16.1	8.3		1.8	NF	14.7	10.0	9.1	1.6	0.7
207	33384	NT	NG	NG	18.1	NG		NG	NF	17.1	6.7	NG	3.6	0.0
208	33385	7.6	20.8	21.4	16.9	11.4		15.5	12.5	14.3	5.8	10.0	12.3	8.7
209	33386	12.1	20.7	0.0	7.7	14.1		7.8	18.2	13.3	6.0	0.0	8.2	10.4
210	33387	10.2	18.1	0.0	13.2	11.4		16.9	7.6	16.9	2.5	0.0	8.5	17.0
211	33388	9.6	13.8	13.3	18.5	9.1		9.1	9.3	16.2	6.0	0.0	1.5	24.3
212	33389	15.2	14.0	14.3	16.5	17.1		10.1	11.3	15.1	14.9	10.0	11.3	16.8
213	33390	12.6	20.5	18.8	11.1	8.5		14.7	11.7	13.2	4.4	9.1	10.2	11.5
214	33391	8.4	9.7	23.5	14.8	11.4		27.9	10.7	8.5	8.3	8.3	19.2	34.4
215	33392	10.9	15.0	0.0	16.9	4.4		2.8	NF	14.5	0.0	0.0	9.1	9.4
216	33393	10.7	14.8	12.5	14.6	7.9		25.0	14.3	15.1	2.6	0.0	1.9	21.3
217	33394	12.5	11.5	0.0	5.3	11.4		21.0	11.6	17.4	7.8	0.0	4.1	21.1
218	33395	13.2	17.6	0.0	14.1	14.5		41.0	11.5	15.5	3.1	0.0	5.4	32.5
219	33396	10.2	11.6	14.3	13.2	11.0		5.4	17.2	17.6	7.2	10.0	6.9	19.0
220	CO-51 (NC)	14.8	16.3	11.8	15.1	14.0		12.2	1.3	14.7	8.5	8.3	7.8	16.4
221	33397	18.9	16.5	13.3	15.5	21.4		4.3	NF	15.1	3.8	10.0	1.8	11.7
222	33398	8.0	14.4	12.5	7.6	11.4		28.2	13.2	11.8	9.3	9.1	12.7	24.7
223	33399	16.9	16.8	0.0	11.8	7.0		16.9	10.0	13.9	2.6	0.0	14.8	37.0
224	33400	11.3	13.4	0.0	18.3	6.6		11.8	12.5	11.7	6.8	0.0	1.7	23.9
225	33401	11.1	12.4	13.3	17.9	6.5		5.8	8.5	14.5	10.9	0.0	11.4	26.9

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
226	33402	NT	21.2	0.0	13.3	11.4		28.2	NF	15.5	10.7	0.0	4.7	18.7
227	33403	7.9	10.4	0.0	12.8	4.4		4.1	7.8	13.7	8.6	0.0	9.2	44.4
228	33404	8.4	15.0	0.0	17.1	13.5		11.2	12.3	11.7	5.3	0.0	8.1	36.4
229	33405	8.3	15.5	13.3	16.0	23.3		23.2	10.7	14.5	4.8	10.0	3.2	35.2
230	33406	11.9	22.0	0.0	5.8	11.0		8.0	12.6	16.9	10.2	0.0	1.7	46.8
231	33407	11.5	18.4	11.1	15.1	9.9		50.0	12.1	14.7	2.4	7.7	16.9	45.0
232	33408	29.3	14.7	31.3	17.6	15.4		26.8	13.8	18.8	3.0	20.0	22.1	35.2
233	33409	18.8	13.3	0.0	13.4	9.2		9.3	11.6	14.9	11.7	0.0	1.5	23.5
234	33410	15.9	17.1	0.0	16.7	12.4		9.1	10.0	15.2	3.3	0.0	12.3	27.8
235	33411	12.7	12.9	14.3	13.6	23.5		8.0	13.3	13.0	10.7	11.1	20.0	23.7
236	33412	15.3	11.1	16.7	13.5	9.1		11.6	9.9	19.7	13.1	8.3	1.5	15.0
237	33413	15.1	18.8	13.3	17.1	14.3		23.3	14.9	17.4	2.4	10.0	19.3	14.1
238	33414	9.8	16.4	18.8	16.1	13.3		13.2	12.6	15.9	3.5	10.0	16.4	21.5
239	33415	9.1	16.2	10.5	5.1	11.4		2.5	10.7	13.7	4.1	0.0	3.6	14.9
240	33416	7.7	19.4	11.8	14.3	7.7		26.6	13.3	17.4	8.7	8.3	6.3	23.7
241	33417	8.0	14.5	13.3	15.5	17.5		18.0	10.5	15.5	9.7	10.0	1.6	21.9
242	33418	9.1	19.7	0.0	15.9	9.1		0.0	13.4	13.2	11.2	0.0	0.0	5.7
243	33419	9.0	NG	NG	11.6	NG		NG	NF	13.2	2.4	NG	1.6	11.5
244	33420	7.1	23.1	20.0	16.9	20.9		5.5	13.7	13.7	10.6	9.1	12.1	22.6
245	33421	9.4	19.9	18.8	11.8	10.3		34.7	9.9	11.8	8.9	9.1	1.5	14.8
246	33422	11.5	11.0	12.5	15.4	5.9		18.6	8.5	16.7	12.9	10.0	6.0	16.7
247	MTU 1153 (Southern)	11.3	12.0	0.0	14.9	7.9		24.4	10.5	14.3	3.9	0.0	10.0	15.0
248	33423	11.7	30.1	14.3	15.7	17.4		7.5	NF	17.4	13.8	10.0	1.7	7.5
249	33424	13.8	20.5	5.9	12.4	13.6		12.0	7.7	15.5	14.0	0.0	1.6	11.7
250	33425	13.8	27.7	16.7	14.6	12.5		62.9	13.1	13.7	10.4	7.7	10.1	15.1

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
251	33426	11.6	10.6	0.0	13.6	17.6		12.1	12.4	13.0	3.3	0.0	10.0	25.0
252	33427	10.3	20.4	13.3	14.1	15.9		14.6	2.2	15.9	3.2	10.0	1.5	29.1
253	33428	9.1	13.5	12.5	12.1	20.2		25.4	NF	16.9	21.8	9.1	4.7	14.3
254	33429	20.5	28.4	0.0	13.4	6.5		5.9	NF	14.7	8.7	0.0	1.6	9.0
255	33430	15.2	18.9	0.0	16.2	13.4		2.9	9.5	17.2	7.0	0.0	6.1	20.5
256	33431	15.5	21.1	20.0	16.1	7.9		11.9	12.5	19.4	2.5	10.0	9.3	12.7
257	33432	16.3	22.0	12.5	16.0	6.8		3.4	6.8	10.6	9.8	9.1	3.3	7.9
258	33433	28.0	20.3	28.6	16.9	15.3		62.2	NF	7.2	12.8	22.2	1.6	20.3
259	33434	18.5	20.8	12.5	16.9	21.2		22.9	8.4	19.7	12.6	9.1	1.7	8.0
260	33435	30.9	14.1	13.3	13.2	15.9		14.8	14.5	15.9	9.8	10.0	1.8	10.5
261	33436	25.9	21.8	11.8	18.5	8.7		10.2	10.4	14.3	2.6	0.0	9.4	16.3
262	33437	17.0	15.7	0.0	20.0	15.8		8.5	13.4	13.3	7.9	0.0	8.1	9.3
263	33438	22.5	12.4	13.3	13.3	15.6		8.5	12.8	15.7	12.1	10.0	11.9	9.4
264	33439	16.3	17.6	12.5	16.7	17.5		12.8	11.5	15.6	5.7	9.1	4.4	6.8
265	33622	18.1	27.6	22.2	17.6	3.6		21.3	11.3	13.3	8.8	8.3	3.1	22.2
266	33623	17.4	21.0	11.8	14.6	6.8		10.8	1.7	15.5	7.0	9.1	7.3	14.9
267	33624	19.6	19.4	0.0	14.8	7.3		4.1	6.0	17.6	8.6	0.0	1.5	4.5
268	33625	19.3	16.4	0.0	12.6	4.9		6.6	8.7	15.1	10.3	0.0	7.0	17.0
269	33626	15.3	20.9	0.0	15.4	14.1		24.6	17.2	15.8	1.6	0.0	1.4	19.9
270	33627	13.5	19.8	0.0	15.1	14.7		20.3	7.5	18.3	13.4	0.0	1.6	21.2
271	33628	13.9	16.8	6.7	14.3	11.4		9.7	6.1	15.9	2.3	0.0	3.8	19.6
272	33629	9.7	18.2	6.3	15.7	10.5		10.5	8.9	12.3	7.3	0.0	6.6	14.1
273	33630	15.9	23.0	11.1	9.9	14.7		8.6	5.6	13.7	7.6	8.3	15.9	21.1
274	33631	14.7	19.9	12.5	15.9	6.1		7.0	13.7	11.3	8.7	9.1	8.3	5.9
275	33632	13.2	21.3	17.6	21.6	11.5		8.1	7.7	13.9	8.0	8.3	4.3	10.7

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
276	33633	15.4	18.5	20.0	16.5	11.7		10.7	12.7	20.3	10.5	10.0	8.8	14.4
277	33634	16.4	15.3	18.8	18.6	2.3		23.1	9.8	14.3	7.6	9.1	1.9	12.9
278	DRR Dhan 54 (NC)	26.8	17.4	10.5	18.9	5.7		9.1	15.8	12.5	4.7	0.0	2.0	30.6
279	33635	21.5	17.9	0.0	19.8	10.7		6.7	5.6	16.7	8.7	0.0	11.1	12.8
280	33636	22.9	23.5	12.5	15.4	6.7		7.8	11.6	15.8	8.7	9.1	3.2	14.8
281	33637	28.8	21.8	20.0	7.0	11.4		18.2	10.9	13.9	9.9	20.0	3.6	29.2
282	33638	19.2	22.6	18.8	18.7	22.6		14.9	7.2	16.7	0.0	9.1	1.7	11.5
283	33639	25.8	21.1	16.7	11.5	34.1		19.8	4.3	15.6	8.8	8.3	9.5	40.9
284	33640	20.3	23.4	0.0	14.4	8.3		10.2	9.7	12.7	2.4	16.7	1.5	19.5
285	33641	17.7	21.1	26.3	20.9	16.9		11.0	13.0	12.3	13.4	7.7	1.5	26.1
286	33642	16.6	22.1	12.5	14.6	12.2		12.2	12.0	15.8	9.1	9.1	13.0	26.7
287	33643	18.2	27.6	17.6	13.4	5.9		8.1	15.1	15.6	5.6	8.3	7.5	24.6
288	33644	18.1	16.5	11.8	13.8	6.8		5.3	8.9	12.9	6.9	0.0	1.4	10.5
289	MAS 946-1(Southern) (ZC)	14.8	15.3	0.0	12.1	21.8		41.6	8.3	13.9	1.6	0.0	4.8	18.2
290	33645	19.0	19.0	0.0	15.6	17.9		8.2	10.3	16.9	7.1	0.0	1.6	5.3
291	33646	20.4	19.7	29.4	13.4	8.8		4.3	5.7	12.1	10.1	16.7	1.5	1.5
292	33647	19.7	18.4	25.0	15.5	4.5		22.1	13.9	14.1	8.5	9.1	5.9	24.4
293	33648	20.3	20.7	13.3	12.0	7.8		7.1	7.1	17.6	10.7	10.0	1.7	12.5
294	33649	19.0	16.9	12.5	15.5	9.2		16.9	15.1	12.3	5.5	9.1	1.8	18.5
295	33650	28.6	14.2	13.3	17.4	6.7		14.6	11.3	11.8	6.6	10.0	3.3	20.2
296	33651	15.3	19.8	12.5	14.3	18.9		53.6	10.1	15.3	6.9	9.1	14.5	21.4
297	33652	16.4	19.5	11.1	12.6	34.0		14.9	7.1	15.6	1.8	7.7	15.0	18.0
298	33653	22.4	19.3	17.6	15.1	11.4		25.0	8.6	14.5	10.4	8.3	1.8	20.5
299	33654	16.8	21.8	0.0	12.0	5.8		15.6	7.8	16.2	6.8	0.0	4.8	11.0
300	33655	8.8	25.7	14.3	18.0	NG		21.1	10.0	13.7	3.5	11.1	1.5	18.9

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
301	HR-12	33.3	37.9	11.1	20.5	NG		94.9	NF	11.7	9.7	0.0	18.0	11.6
302	CO-39	14.3	18.2	NG	14.3	NG		30.2	17.1	13.6	6.3	NG	11.3	13.7
303	TN1	17.8	14.4	13.3	16.2	NG		85.2	4.0	16.9	12.9	10.0	7.7	6.7
304	IR-50	19.4	18.1	18.8	15.5	NG		31.3	11.0	17.6	8.2	9.1	6.5	11.3
305	BPT5204	14.6	13.8	11.8	12.1	0.0		12.6	NF	14.1	10.0	0.0	3.3	14.0
306	SWARNA	12.2	23.0	13.3	14.9	7.0		0.0	NF	12.1	7.6	10.0	1.9	1.6
307	33656	14.8	21.7	0.0	14.9	NG		11.7	8.8	13.2	4.6	0.0	10.0	5.2
308	33657	15.6	22.9	12.5	18.6	NG		26.9	127.3	16.9	14.6	9.1	3.0	6.8
309	33658	20.2	22.0	21.4	14.9	NG		57.1	10.2	14.3	11.7	11.1	5.0	7.5
310	33659	15.2	19.2	29.4	14.3	0.0		37.3	9.4	16.7	15.6	16.7	3.0	5.1
311	33660	17.5	18.9	11.1	19.8	20.2		18.1	13.0	16.9	10.7	7.7	1.6	3.9
312	33661	12.6	20.1	26.7	16.5	9.4		62.4	NF	16.5	7.9	20.0	1.9	0.0
313	33662	11.6	23.3	NG	13.6	14.7		0.0	NF	15.3	10.3	NG	3.3	6.0
314	33663	17.4	19.0	33.3	16.3	5.3		11.8	NF	13.3	12.0	20.0	1.8	5.6
315	33664	19.5	17.9	12.5	14.1	4.4		39.3	8.0	14.5	7.2	9.1	5.8	16.0
316	33665	15.8	17.8	17.6	13.6	22.6		51.7	3.6	15.5	9.5	8.3	16.9	16.4
317	33666	13.3	17.7	20.0	14.8	9.1		17.2	4.6	16.4	10.7	10.0	4.6	5.0
318	CR Dhan 201 (NC)	20.7	21.8	25.0	14.3	21.9		58.8	4.6	17.1	3.9	9.1	3.7	16.7
319	33667	16.1	21.5	27.8	13.2	11.8		32.4	8.6	14.3	3.3	15.4	9.8	24.7
320	33668	17.2	22.5	23.5	10.8	11.4		15.0	7.7	14.5	9.5	8.3	14.3	22.5
321	33669	20.9	19.7	12.5	14.3	8.5		8.0	9.1	15.8	3.1	9.1	4.7	14.0
322	33670	13.1	NG	20.0	15.2	9.0		NG	12.2	13.2	7.1	11.1	6.4	NG
323	33671	17.8	29.0	18.8	12.1	NG		21.4	11.5	15.7	9.2	9.1	15.5	39.2
324	33672	13.6	23.5	26.7	14.0	NG		31.5	9.1	14.5	7.7	20.0	21.4	28.2
325	33673	19.1	23.1	0.0	17.4	NG		17.0	8.8	13.2	9.6	0.0	4.8	22.1

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
326	33674	15.2	25.5	16.7	16.9	6.8		0.0	13.1	12.3	12.7	7.7	5.1	6.9
327	33675	19.3	21.5	20.0	19.3	13.2		20.6	NF	14.5	3.3	10.0	3.2	9.9
328	33676	NT	22.1	23.5	15.4	NG		14.9	NF	16.7	6.4	7.7	11.9	18.3
329	33677	17.3	16.0	31.3	16.2	0.0		11.1	12.9	14.9	9.7	9.1	12.7	22.0
330	33678	18.6	21.7	26.7	12.4	0.0		21.3	9.8	15.9	7.4	18.2	11.3	11.1
331	33679	19.5	NG	NG	15.2	NG		NG	11.1	16.2	3.3	NG	1.6	NG
332	33680	19.6	17.2	13.3	18.4	0.0		35.9	11.1	15.1	7.1	20.0	4.0	9.0
333	33681	25.4	18.4	27.8	11.7	5.8		6.8	NF	14.7	9.8	8.3	1.9	8.8
334	33682	17.9	25.2	25.0	15.1	11.4		19.7	4.9	13.0	3.8	10.0	0.0	10.4
335	33683	21.6	20.3	13.3	19.1	8.5		5.0	NF	15.5	8.3	9.1	1.6	9.9
336	33684	21.4	23.0	25.0	15.4	11.1		11.9	2.8	13.2	7.1	10.0	5.9	21.1
337	33685	17.4	21.2	20.0	13.6	16.0		15.9	11.9	15.6	8.9	9.1	8.2	29.7
338	33686	19.3	25.9	16.7	14.1	22.0		37.7	16.3	17.6	13.7	8.3	20.0	17.6
339	33687	15.7	31.1	13.3	14.8	8.8		83.7	NF	14.9	4.0	10.0	1.8	26.6
340	33688	12.5	18.1	17.6	15.2	2.3		16.2	4.2	17.4	4.9	8.3	4.7	25.3
341	33689	30.5	19.6	12.5	15.3	20.9		15.3	2.7	14.1	6.9	10.0	1.6	11.2
342	33690	25.0	19.7	18.8	18.4	14.7		60.7	NF	12.9	0.0	9.1	1.9	3.6
343	33691	19.7	19.2	0.0	11.7	13.3		65.2	NF	16.7	0.0	0.0	2.0	1.4
344	33692	15.4	19.3	0.0	17.4	12.8		16.5	9.6	16.5	15.9	0.0	5.0	18.0
345	33693	15.4	20.2	23.5	16.0	15.8		0.0	NF	13.4	4.7	8.3	1.6	8.5
346	33694	23.8	23.9	0.0	14.3	14.6		1.6	NF	15.8	5.9	0.0	2.2	6.1
347	33695	21.9	14.0	12.5	13.6	4.5		47.1	7.5	13.3	8.6	9.1	15.1	10.1
348	33696	22.9	20.6	13.3	16.5	10.3		26.8	NF	15.5	8.9	10.0	2.3	17.5
349	33697	34.0	17.4	0.0	13.6	12.2		1.1	NF	13.2	0.0	0.0	3.4	3.5
350	33698	17.9	15.4	11.8	18.2	18.3		69.2	7.7	4.3	7.3	8.3	2.2	40.2

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
351	33699	21.7	18.2	0.0	18.3	17.6		8.0	NF	15.1	5.9	0.0	1.6	18.2
352	Telangana Sona (NEDC)	18.2	21.0	29.4	19.8	9.1		7.3	NF	13.0	12.0	16.7	4.8	57.7
353	33700	15.4	18.4	16.7	14.0	11.4		1.6	NF	13.9	7.7	9.1	1.6	6.5
354	33701	18.5	16.0	0.0	15.4	14.3		2.3	NF	15.6	6.2	0.0	2.0	18.4
355	33702	23.1	16.0	0.0	12.4	14.2		10.8	5.7	17.8	11.7	0.0	10.0	25.3
356	33703	16.7	17.6	0.0	14.4	4.5		45.3	NF	11.8	0.0	0.0	2.2	2.4
357	33704	20.0	13.5	11.8	16.3	5.7		68.9	NF	12.7	0.0	9.1	4.1	0.0
358	33705	10.7	13.5	0.0	16.7	10.4		43.0	NF	16.9	4.3	0.0	2.3	8.7
359	33706	16.1	15.2	16.7	17.1	0.0		18.2	9.9	14.3	9.2	8.3	15.0	33.6
360	33707	14.6	11.3	26.7	14.9	NG		31.1	4.4	16.7	5.6	20.0	8.9	43.0
361	33708	18.4	18.4	0.0	17.2	6.3		3.8	NF	17.3	10.6	0.0	14.3	32.2
362	33709	18.7	17.9	0.0	14.7	4.4		0.0	NF	17.1	14.4	0.0	2.2	9.9
363	33710	25.0	17.1	23.5	13.2	16.4		0.0	NF	15.3	1.7	16.7	5.7	3.9
364	33711	19.3	16.8	12.5	17.0	3.1		43.0	NF	15.6	4.3	9.1	3.6	0.0
365	33712	21.7	10.8	20.0	11.8	15.3		13.3	10.3	14.5	10.4	10.0	11.1	NG
366	33713	15.6	16.4	0.0	14.1	5.7		6.9	8.8	15.5	11.8	0.0	3.3	10.6
367	33714	12.8	15.4	31.3	13.4	2.2		29.8	11.5	16.4	6.0	20.0	1.7	10.1
368	WGL-14 (NMDC)	19.8	15.7	13.3	14.1	3.6		5.4	NF	17.1	2.4	11.1	1.5	4.6
369	33715	20.8	5.5	11.8	13.8	11.4		15.9	11.6	14.3	7.2	8.3	1.6	36.1
370	33716	16.1	13.3	0.0	10.6	15.3		5.7	9.0	17.1	14.4	0.0	10.3	20.9
371	33717	19.6	16.1	12.5	14.5	4.4		61.2	7.9	15.1	12.2	10.0	6.7	27.9
372	33718	13.8	15.5	0.0	16.5	2.1		15.4	3.2	17.1	10.2	0.0	1.8	19.1
373	33719	15.7	16.5	0.0	11.6	5.4		2.6	NF	16.2	3.3	0.0	1.7	10.7
374	33720	20.3	19.7	17.6	14.3	16.9		38.3	8.5	12.5	4.1	8.3	3.4	15.7
375	33721	17.9	22.1	26.7	16.7	10.0		9.0	NF	13.2	12.3	20.0	10.0	10.7

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
376	33722	16.7	20.2	18.8	16.7	4.8		1.7	NF	14.9	6.5	9.1	1.8	3.0
377	33723	NT	22.1	23.5	19.1	5.0		22.9	NF	17.1	10.7	8.3	3.3	11.9
378	33724	16.7	18.2	0.0	14.6	8.3		0.0	2.2	16.7	10.5	0.0	1.9	20.5
379	BPT-5204 (NLDC & RP)	14.3	21.2	0.0	19.5	5.9		4.4	NF	15.2	11.1	0.0	4.8	7.0
380	33725	13.4	18.9	31.3	12.1	8.0		18.6	2.7	15.9	8.2	18.2	2.0	11.5
381	33726	13.8	23.3	37.5	17.2	11.4		61.5	NF	16.2	10.6	8.3	4.3	18.1
382	33727	14.1	13.5	11.1	16.8	18.4		0.9	NF	15.1	11.2	7.7	1.7	4.8
383	33728	19.2	22.3	13.3	6.6	15.6		57.4	9.6	15.6	10.6	10.0	7.5	6.6
384	33729	14.2	12.0	17.6	14.9	11.8		14.3	NF	17.6	0.0	8.3	6.4	4.0
385	ADT 49 (Southern) (ZC)	16.6	20.6	12.5	20.2	13.4		6.9	3.4	13.4	6.3	9.1	1.9	2.0
386	33730	12.9	15.0	16.7	14.3	13.6		7.8	NF	14.5	11.9	7.7	2.0	7.3
387	33731	14.3	17.2	5.9	14.6	17.4		39.7	4.7	15.3	6.3	0.0	1.7	10.3
388	33732	16.2	14.8	0.0	17.0	6.1		25.0	NF	7.1	14.9	0.0	3.3	7.5
389	33733	17.2	20.1	13.3	12.1	14.7		36.1	NF	15.2	7.9	0.0	1.6	21.3
390	33734	17.2	25.2	11.8	14.1	0.0		30.2	12.0	15.1	11.0	8.3	8.6	17.6
391	33735	13.9	22.0	33.3	13.8	0.0		37.5	NF	13.6	14.2	22.2	11.3	12.6
392	33736	9.7	14.7	0.0	16.2	2.2		21.5	7.7	16.4	7.1	0.0	2.0	11.0
393	33737	10.1	12.4	20.0	12.6	10.5		28.1	5.7	14.7	10.2	10.0	18.8	29.9
394	33738	9.4	21.6	31.3	13.8	0.0		4.5	11.8	14.1	9.7	18.2	3.1	27.8
395	33739	9.9	19.6	10.5	14.5	0.0		1.3	NF	15.2	10.7	7.7	1.7	10.5
396	33740	14.7	12.2	20.0	14.3	4.5		22.8	NF	14.1	6.7	9.1	16.4	5.4
397	33937	14.1	21.7	25.0	6.6	4.4		21.6	10.3	7.8	4.8	20.0	6.0	21.2
398	33938	9.4	19.3	23.5	19.8	3.5		9.4	8.4	13.2	12.8	8.3	8.1	24.0
399	33939	11.0	10.2	13.3	16.5	6.5		2.2	8.3	16.4	13.1	0.0	5.4	20.0
400	33940	10.6	21.8	12.5	13.1	26.5		14.5	13.4	16.2	11.2	0.0	9.8	14.6

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
401	HR-12	15.2	38.5	13.3	18.2	9.1		8.5	8.6	13.9	1.6	10.0	11.1	17.9
402	CO-39	18.5	23.9	0.0	16.9	15.4		9.8	21.2	14.5	9.2	0.0	3.9	29.1
403	TN1	18.3	16.5	17.6	11.5	3.1		24.1	12.7	15.6	10.7	8.3	10.9	28.5
404	IR-50	19.0	12.8	16.7	15.8	6.1		38.9	12.0	15.1	13.6	7.7	1.7	16.7
405	BPT5204	14.7	15.5	25.0	13.0	7.1		14.4	23.6	4.4	4.2	9.1	1.5	7.0
406	SWARNA	10.1	18.4	13.3	15.4	4.5		3.4	NF	16.4	7.8	10.0	2.1	16.2
407	33941	12.1	5.0	16.7	14.0	0.0		8.7	18.8	13.5	8.5	7.7	18.6	NG
408	33942	13.3	10.8	6.3	16.7	3.9		8.3	17.1	16.4	8.7	9.1	16.1	13.8
409	33943	12.0	16.3	0.0	14.1	7.0		16.4	NF	15.5	4.5	0.0	3.4	11.6
410	Irr. E. dry DSR: DRRH 4 (E. Hybrid Check)	NT	NG	NG	5.4	NG		NG	NF	8.7	1.5	NG	3.1	NG
411	33944	20.6	21.6	5.6	17.1	6.8		9.5	26.5	16.7	13.8	0.0	1.9	14.0
412	33945	15.9	17.1	0.0	15.5	3.1		13.4	20.4	14.9	12.2	0.0	24.6	36.1
413	33946	15.7	13.9	26.3	12.2	2.1		7.6	NF	14.7	9.9	7.7	1.8	18.6
414	33947	18.5	17.6	6.3	15.1	11.7		5.6	22.9	13.0	11.4	0.0	3.2	15.1
415	33948	15.3	24.8	13.3	18.6	9.4		17.1	10.6	15.5	8.7	10.0	1.8	15.3
416	33949	13.2	15.5	23.5	15.4	2.9		9.9	12.3	16.4	6.3	8.3	7.6	23.8
417	33950	20.4	9.3	NG	17.5	4.5		54.2	NF	16.7	0.0	NG	1.6	0.0
418	33951	25.2	12.3	0.0	15.6	7.8		0.0	NF	4.2	0.0	0.0	1.9	2.7
419	33952	20.1	15.8	14.3	8.1	5.2		20.2	13.9	15.9	5.6	11.1	2.9	NG
420	33953	17.9	24.0	11.8	12.5	1.9		23.9	20.5	15.8	11.8	9.1	13.6	18.4
421	33954	12.8	23.1	13.3	18.3	4.1		19.5	12.2	15.5	7.7	10.0	9.2	12.0
422	33955	14.6	24.4	16.7	16.1	6.9		24.2	12.5	14.5	8.4	8.3	15.3	25.0
423	Irr. med. dry DSR: DRR Dhan 70	14.0	12.8	6.7	11.8	10.5		18.0	19.8	16.4	20.6	0.0	8.9	19.2
424	33956	21.3	23.3	11.8	13.7	14.7		15.1	11.5	15.5	10.5	8.3	6.5	17.3
425	33957	20.5	18.9	26.3	15.4	15.6		21.6	21.0	15.1	6.6	7.7	1.7	9.3

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
426	33958	13.5	16.3	11.1	15.9	17.1		4.8	23.1	14.1	15.0	8.3	8.8	20.0
427	33959	19.2	13.9	33.3	5.6	5.5		10.6	11.0	7.9	3.9	20.0	15.1	23.3
428	33960	14.3	17.2	23.5	15.1	6.8		42.0	16.8	14.5	6.7	8.3	1.8	24.7
429	Irr. late dry DSR:CR Dhan 702 (late Hybrid Check)	17.9	20.3	31.3	12.5	8.8		2.8	NF	14.1	6.8	18.2	2.0	3.0
430	33961	9.3	16.9	25.0	17.1	4.9		17.9	13.2	16.2	9.3	20.0	18.5	24.6
431	33962	14.5	11.0	20.0	14.9	6.1		23.7	16.7	15.1	10.4	11.1	26.1	19.1
432	33963	17.5	17.9	22.2	12.2	7.6		6.8	NF	15.2	9.2	16.7	1.9	3.2
433	33964	20.5	27.5	31.3	15.1	4.6		34.9	NF	14.7	4.0	30.0	11.8	12.5
434	33965	13.4	17.2	29.4	14.6	8.8		8.8	19.2	15.5	12.4	16.7	10.9	16.5
435	33966	19.9	25.3	16.7	17.1	13.5		1.3	21.8	13.2	3.5	15.4	15.0	8.2
436	33967	24.7	21.2	12.5	14.6	6.3		0.0	NF	15.2	7.1	9.1	6.4	8.8
437	33968	26.3	15.3	11.1	13.6	5.4		22.7	23.5	13.0	10.9	7.7	1.8	21.3
438	33969	21.4	15.7	0.0	14.1	5.9		75.5	NF	15.2	8.0	0.0	10.9	2.8
439	33970	20.7	19.6	0.0	12.1	6.0		7.5	17.4	15.9	7.8	0.0	18.0	30.2
440	Irr. E. dry DSR: Shabhagidhan	13.5	19.5	25.0	13.4	17.6		16.0	13.5	15.2	12.9	9.1	3.2	39.3
441	33971	16.3	18.4	11.1	16.2	21.7		15.0	14.3	13.2	8.9	0.0	5.9	14.4
442	33972	21.0	18.8	31.3	16.1	6.4		0.0	18.4	14.9	4.0	18.2	1.7	2.9
443	33973	23.7	16.3	29.4	16.0	7.0		35.8	NF	15.2	7.6	9.1	1.9	7.5
444	33974	14.9	23.2	14.3	16.9	8.2		13.0	23.4	14.1	0.0	10.0	1.8	2.7
445	33975	11.9	16.2	17.6	16.9	9.8		9.2	16.0	15.6	5.9	8.3	3.8	16.2
446	33976	15.9	20.8	13.3	13.2	6.9		14.3	NF	13.3	7.8	10.0	1.6	14.2
447	33977	15.9	21.2	16.7	18.5	11.4		26.3	14.3	14.1	5.6	8.3	1.7	9.6
448	33978	17.5	20.8	33.3	20.0	5.9		12.0	25.7	13.2	8.4	18.2	4.7	6.4
449	33979	14.8	23.7	15.8	13.3	6.0		14.9	NF	16.4	3.0	7.7	1.7	6.3
450	33980	14.9	23.0	12.5	16.7	7.3		0.0	NF	15.8	10.9	9.1	3.8	17.5

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
451	33981	18.9	18.4	11.1	17.6	15.3		11.6	8.5	15.5	5.6	8.3	10.8	18.9
452	33982	15.7	21.0	13.3	14.6	5.9		22.2	11.3	14.5	10.1	10.0	10.5	17.7
453	33983	16.9	14.5	21.4	14.8	5.8		3.0	NF	15.6	5.3	20.0	4.2	3.4
454	Irr. late dry DSR: DRR Dhan 50	15.5	21.8	0.0	12.6	9.8		6.7	NF	15.9	2.3	0.0	1.9	0.9
455	33984	15.6	28.7	0.0	15.4	2.9		28.8	12.4	13.6	7.4	0.0	1.9	14.4
456	33985	17.1	18.7	11.1	15.1	0.0		13.1	8.9	12.7	6.3	7.7	1.7	10.7
457	33986	19.4	17.8	12.5	14.3	9.9		9.3	21.7	15.4	5.7	9.1	12.9	0.0
458	33987	17.7	20.3	18.8	15.7	7.8		30.1	16.7	14.3	13.7	20.0	10.2	6.5
459	33988	15.3	16.9	11.1	9.9	5.3		10.5	15.7	16.7	6.1	7.7	2.2	NG
460	33989	16.1	18.8	25.0	15.9	5.6		5.5	NF	15.9	1.6	18.2	7.4	0.0
461	Irr. med. dry DSR: DRR Dhan 55	18.6	18.9	10.5	21.6	5.8		14.8	22.0	16.4	16.1	7.7	1.6	7.0
462	33990	15.4	13.5	0.0	16.5	3.7		20.8	14.2	15.3	7.8	0.0	1.5	4.5
463	33991	16.5	23.4	0.0	18.6	4.6		4.1	NF	13.3	12.9	0.0	4.8	1.0
464	33992	15.7	12.2	23.5	18.9	5.9		4.9	15.2	14.5	5.0	8.3	2.1	11.4
465	33993	17.4	16.9	5.6	19.8	4.2		18.9	23.0	15.5	7.9	0.0	1.9	9.8
466	33806	16.5	17.0	26.7	15.4	6.1		15.4	23.5	16.4	6.7	10.0	3.9	21.0
467	33807	14.2	22.6	12.5	7.0	3.3		19.5	9.6	14.5	2.5	9.1	6.7	23.2
468	Coastal sal. Tol. check (Buthnath)	15.9	21.7	33.3	18.7	5.8		13.5	11.5	14.3	9.2	10.0	1.7	13.0
469	33808	22.6	23.7	29.4	11.5	6.1		13.3	4.9	15.9	9.1	16.7	1.6	14.3
470	33809	18.4	23.9	12.5	14.4	8.8		7.2	8.8	8.3	9.8	9.1	1.8	12.0
471	33810	16.1	11.6	29.4	20.9	4.5		9.3	18.0	6.9	8.4	16.7	3.9	10.8
472	33811	20.1	26.4	13.3	14.6	8.9		16.4	22.7	15.4	15.4	10.0	9.4	19.8
473	E. dur. saline check (CSR 10)	16.4	14.6	14.3	13.4	0.0		24.1	17.6	15.3	9.7	11.1	18.0	0.0
474	33812	13.5	14.1	0.0	13.8	7.0		7.4	16.8	12.7	8.3	0.0	2.0	7.5
475	33813	13.4	16.1	12.5	12.1	12.5		11.1	8.7	13.7	5.8	10.0	21.7	14.6

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
476	33814	23.8	36.4	0.0	15.6	7.8		24.2	16.4	14.5	9.7	0.0	27.3	8.3
477	33815	29.6	16.7	33.3	13.4	9.1		10.9	16.8	16.7	2.3	18.2	4.7	9.8
478	33816	19.2	32.0	7.1	15.5	3.9		59.3	15.6	14.5	7.1	10.0	15.8	15.2
479	33817	22.4	19.7	11.8	12.0	6.9		14.7	5.3	15.9	11.6	8.3	1.6	13.8
480	Sal. Tol. check (FL 478)	21.6	18.1	13.3	15.5	7.3		23.6	19.6	16.2	9.4	9.1	18.6	30.4
481	33818	19.2	21.6	16.7	17.4	9.2		24.6	8.7	15.1	6.6	8.3	9.1	32.6
482	33819	24.0	9.6	0.0	14.3	5.9		16.9	9.4	15.6	8.3	0.0	11.8	7.1
483	33820	18.3	13.9	25.0	12.6	4.5		17.8	20.0	17.6	9.2	20.0	5.4	17.9
484	33821	18.2	20.2	14.3	15.1	7.6		27.8	9.9	15.5	7.2	10.0	26.5	10.2
485	33822	18.9	13.7	0.0	12.0	7.4		1.6	12.5	13.2	2.3	0.0	11.1	3.1
486	33823	22.1	18.3	16.7	18.0	14.7		15.0	15.3	15.6	9.6	8.3	6.3	24.0
487	33824	22.6	17.1	0.0	20.5	4.7		13.0	14.4	12.1	5.4	0.0	21.8	16.0
488	Sens. check (Pusa 44)	21.4	NG	11.8	14.3	6.5		NG	8.6	14.1	7.8	8.3	1.6	16.1
489	33825	17.3	16.3	13.3	16.2	12.9		30.0	12.3	16.4	12.3	9.1	9.1	30.9
490	33826	24.3	18.2	14.3	15.5	14.7		0.0	NF	13.2	12.1	11.1	3.9	6.2
491	33827	20.3	23.2	11.8	12.1	13.6		29.9	15.1	13.0	6.3	8.3	12.1	21.4
492	33828	21.8	24.1	0.0	14.9	13.2		0.0	NF	14.9	6.2	0.0	1.5	10.0
493	33829	17.1	20.6	0.0	14.9	13.6		12.7	12.0	15.6	12.4	0.0	16.1	7.4
494	Obs.Sens. check (PR 127)	21.2	26.4	16.7	18.6	20.6		25.0	11.3	14.9	6.5	7.7	7.0	31.5
495	33830	19.1	24.3	0.0	14.9	13.3		6.1	17.0	15.6	9.8	0.0	35.9	5.1
496	33831	19.4	21.0	11.8	14.3	15.7		29.9	22.6	13.3	11.0	7.7	1.8	24.8
497	33832	NT	23.6	0.0	19.8	17.0		5.3	NF	12.7	5.4	0.0	1.5	8.6
498	33833	21.3	21.5	0.0	16.5	22.6		25.5	11.6	13.2	9.4	0.0	1.5	22.6
499	33834	14.9	26.3	29.4	13.6	10.5		33.9	10.2	16.4	5.6	8.3	1.7	30.2
500	33835	20.6	21.3	12.5	16.3	5.8		79.5	NF	15.8	7.9	0.0	8.0	23.7

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
501	HR-12	23.9	31.0	13.3	14.1	14.3		47.8	NF	12.7	6.4	10.0	14.8	6.9
502	CO-39	14.7	23.0	0.0	13.6	8.0		17.6	20.0	14.5	9.2	0.0	11.5	30.9
503	TN1	20.3	18.1	0.0	14.8	10.9		34.9	17.9	15.7	4.9	0.0	17.6	20.9
504	IR-50	22.4	67.9	25.0	14.3	6.3		31.5	12.8	17.8	9.6	18.2	1.9	15.6
505	BPT5204	15.0	14.4	12.5	13.2	15.6		9.1	NF	12.1	7.1	10.0	1.6	12.9
506	SWARNA	16.6	18.7	11.1	10.8	26.1		0.0	NF	13.2	1.7	7.7	1.8	1.2
507	33836	18.2	24.0	17.6	14.3	17.6		16.2	16.2	16.9	11.6	8.3	4.9	9.7
508	33785	20.3	20.8	0.0	15.2	9.1		21.2	17.7	14.3	4.7	0.0	3.7	0.9
509	33786	19.5	17.0	26.7	12.1	2.1		18.8	10.6	16.7	9.6	20.0	17.7	24.4
510	33787	18.5	28.2	17.6	14.0	4.5		31.0	10.2	16.9	11.8	8.3	13.8	21.7
511	Al. Tol. check (CSR 36)	22.1	39.4	13.3	17.4	8.8		19.2	6.6	16.5	6.2	10.0	5.0	0.7
512	33788	22.1	18.5	11.1	16.9	4.4		2.6	10.6	15.3	7.4	8.3	3.6	10.6
513	33789	19.3	20.1	13.3	19.3	4.2		18.9	11.3	13.3	8.7	9.1	1.6	10.9
514	33790	25.0	18.1	11.8	15.4	6.6		13.7	8.7	14.5	11.1	8.3	1.8	17.1
515	Ear. Dur. Sal. check (CSR 10)	20.3	22.2	18.8	16.2	14.7		42.5	7.2	15.5	10.6	10.0	10.3	10.7
516	33791	15.9	18.7	0.0	12.4	6.8		12.5	18.2	16.4	8.9	0.0	7.7	11.6
517	33792	16.4	24.8	13.3	15.2	11.8		37.7	10.1	17.1	11.8	0.0	4.8	25.7
518	33793	17.4	18.0	29.4	18.4	6.6		13.4	8.1	14.3	0.8	8.3	25.0	9.2
519	Inland Saline Toletant (CSR 23)	18.9	21.0	12.5	11.7	4.2		24.1	18.1	14.5	10.5	9.1	10.7	6.7
520	33794	22.2	23.0	18.8	15.1	8.8		34.8	10.1	15.8	7.8	20.0	7.8	15.3
521	33795	23.6	14.6	13.3	19.1	6.8		17.8	7.8	13.2	10.3	10.0	2.9	26.4
522	Obs.check (PR 127)	14.9	25.0	25.0	15.4	6.1		44.6	9.9	15.7	5.3	18.2	1.6	16.2
523	33796	20.0	25.8	14.3	13.6	13.0		14.6	NF	14.5	11.7	11.1	9.1	3.7
524	33797	19.3	18.7	23.5	14.1	8.7		16.5	7.3	13.2	6.6	16.7	14.8	17.2
525	Saline Tol. & donor (FL 478)	23.8	24.4	0.0	14.8	9.1		41.4	30.2	12.3	8.9	0.0	4.6	32.9

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
526	33798	16.4	20.3	11.1	15.2	7.9		26.7	24.1	14.5	9.5	7.7	1.5	21.3
527	33799	18.2	17.5	16.7	15.3	15.6		12.5	14.9	16.7	8.6	8.3	3.3	3.9
528	33800	19.9	25.6	28.6	18.4	9.2		43.1	9.1	14.9	6.4	20.0	3.1	15.6
529	Sens. check (Pusa 44)	NT	24.6	29.4	11.7	15.6		23.4	NF	15.9	7.1	16.7	4.8	15.2
530	33801	19.6	24.5	0.0	17.4	5.9		2.2	NF	16.2	9.6	0.0	7.1	5.6
531	33802	18.1	25.4	12.5	16.0	4.5		71.2	NF	15.1	3.9	9.1	3.7	9.2
532	33803	18.4	24.8	14.3	14.3	10.6		9.1	18.6	14.7	7.9	11.1	1.7	5.8
533	33804	24.5	20.5	17.6	13.6	4.5		36.7	15.4	13.0	6.6	8.3	12.3	18.0
534	33805	19.1	14.7	0.0	16.5	3.0		56.5	NF	15.5	5.7	0.0	1.9	0.0
535	33741	27.6	28.0	18.8	13.6	13.3		17.6	13.1	13.2	4.7	10.0	1.6	6.5
536	33742	26.1	17.9	0.0	18.2	9.1		60.0	4.9	15.6	12.7	0.0	6.2	27.3
537	33743	25.4	38.5	23.5	18.3	6.3		25.9	NF	17.6	7.0	8.3	9.8	13.7
538	33744	20.4	20.8	0.0	19.8	7.7		46.6	NF	14.9	6.8	0.0	11.1	21.3
539	33745	16.2	19.8	11.8	14.0	31.3		57.1	14.8	17.4	2.3	9.1	3.4	0.6
540	33746	16.0	17.7	12.5	15.4	8.8		0.0	15.1	14.1	7.6	9.1	1.5	9.5
541	BPT 5204 (Yield Check)	17.9	14.3	21.4	12.4	9.1		0.0	13.8	12.9	6.5	10.0	4.9	2.8
542	33747	26.6	20.0	11.1	14.4	10.6		26.4	19.3	16.7	9.7	9.1	1.6	9.5
543	33748	18.4	17.2	25.0	16.3	11.7		20.0	30.9	16.5	6.3	20.0	9.7	14.4
544	33749	19.9	19.0	20.0	16.7	7.2		1.8	19.4	13.4	10.4	10.0	12.3	19.3
545	33750	22.0	22.0	37.5	17.1	4.4		11.5	26.4	15.8	8.3	18.2	15.1	15.2
546	33751	18.4	16.2	12.5	14.9	10.6		11.0	NF	13.3	3.8	10.0	7.9	11.4
547	33752	12.5	18.1	14.3	17.2	15.6		6.0	17.2	15.5	10.6	11.1	1.8	30.5
548	33753	23.4	18.4	NG	14.7	5.1		2.4	16.7	13.2	0.0	NG	2.2	16.7
549	33754	21.2	26.5	27.8	13.2	6.3		62.3	14.2	4.3	2.1	15.4	1.8	0.0
550	33755	18.8	10.8	0.0	17.0	9.2		37.7	15.4	15.1	5.8	0.0	15.3	25.0

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
551	33756	18.0	20.0	12.5	11.8	15.3		20.3	15.7	13.0	3.1	10.0	0.0	17.2
552	IR 64 (Yield Check)	24.3	21.8	13.3	14.1	20.9		20.0	9.8	13.9	7.4	10.0	0.0	19.1
553	33757	15.9	20.2	27.8	13.4	14.7		12.1	18.9	15.6	7.0	7.7	9.3	19.6
554	33758	18.7	38.3	0.0	14.1	6.8		20.5	17.3	17.8	8.3	0.0	0.0	13.0
555	33759	17.8	14.9	10.5	13.8	9.6		13.8	14.7	11.8	3.9	7.7	0.0	0.8
556	33760	25.3	25.5	13.3	10.6	8.5		3.5	16.3	12.7	8.5	10.0	3.8	11.7
557	33761	6.4	27.7	26.7	14.5	11.7		55.6	NF	16.9	10.5	18.2	7.6	10.3
558	33762	23.1	38.4	18.8	16.5	15.6		100.0	NF	14.3	6.7	10.0	5.2	8.9
559	33763	NT	21.5	17.6	11.6	13.6		0.0	NF	16.7	4.8	8.3	1.6	7.8
560	DRR Dhan 45 (Yield & MNCheck)	23.8	13.8	14.3	14.3	5.9		10.8	8.3	17.3	4.2	10.0	13.6	24.9
561	33764	29.5	15.9	33.3	16.7	10.7		8.0	NF	17.1	6.3	18.2	1.5	16.8
562	33765	18.5	24.8	11.1	16.7	3.8		7.3	23.0	15.3	12.3	7.7	1.4	9.2
563	33766	23.3	25.5	0.0	19.1	4.9		15.2	15.4	15.6	7.6	0.0	1.9	14.3
564	33767	20.5	16.3	13.3	14.6	4.9		10.0	8.6	14.5	9.0	9.1	7.7	14.9
565	33768	17.3	21.2	18.8	19.5	8.8		10.5	NF	15.5	NG	9.1	14.1	11.1
566	33769	16.2	22.3	26.7	12.1	15.6		10.4	NF	16.4	NG	10.0	4.6	2.8
567	33770	18.7	22.5	27.8	17.2	11.6		6.0	NF	17.1	5.7	8.3	16.9	16.1
568	33771	13.6	18.8	13.3	16.8	8.8		19.7	NF	14.3	4.3	9.1	51.9	13.9
569	33772	19.8	18.1	23.5	6.6	9.1		3.8	100.0	17.1	7.6	8.3	52.5	7.1
570	33773	19.6	15.8	26.7	14.9	5.6		12.5	100.0	15.1	7.7	10.0	24.1	8.9
571	DRR Dhan 48 (Yield & MNCheck)	23.9	22.2	11.8	20.2	11.5		17.9	10.0	17.1	10.1	8.3	4.8	4.7
572	33774	14.0	20.2	40.0	14.3	18.2		16.4	NF	16.2	8.3	20.0	10.2	12.8
573	33775	21.0	11.8	31.3	14.6	6.3		19.3	16.4	12.5	9.2	18.2	18.8	4.9
574	33776	19.0	24.0	21.4	17.0	9.1		14.6	5.2	13.2	10.3	10.0	29.8	11.5
575	33777	21.1	16.8	20.0	12.1	14.7		7.3	NF	14.9	7.4	11.1	9.1	16.7

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
576	33778	16.9	15.4	11.8	14.1	18.2		19.3	9.9	17.1	8.5	0.0	26.2	19.3
577	33779	29.4	9.9	18.8	13.8	28.8		0.0	10.0	16.7	4.1	10.0	23.6	13.1
578	33780	20.1	20.6	13.3	16.2	29.5		15.6	NF	15.2	3.5	9.1	25.4	5.0
579	33781	20.1	18.5	14.3	12.6	11.8		9.3	4.9	15.9	9.2	10.0	41.9	9.0
580	Chittimuthyalu (MNCheck)	20.0	21.5	0.0	13.8	11.1		0.0	NF	16.2	5.7	0.0	33.9	6.5
581	33782	18.0	13.0	0.0	14.5	10.5		14.5	12.7	15.1	8.0	0.0	54.7	29.8
582	33783	19.5	31.6	16.7	14.3	22.1		5.3	8.3	15.6	5.6	7.7	33.8	14.5
583	33784	20.9	13.8	0.0	6.6	5.9		4.0	22.2	17.6	10.2	0.0	31.4	12.4
584	33862	27.6	8.2	12.5	19.8	18.2		12.2	20.6	16.7	5.2	9.1	15.2	7.2
585	33863	22.1	27.3	17.6	16.5	8.5		44.4	12.1	16.4	9.1	8.3	19.7	10.2
586	33864	17.2	36.8	0.0	13.1	11.0		16.4	12.4	13.6	4.1	0.0	23.1	9.5
587	Varadhan (Pos)	NT	NG	NG	18.2	NG		NG	NF	17.4	0.0	NG	2.9	NG
588	33865	17.9	10.8	13.3	16.9	18.8		4.1	10.3	18.0	5.7	9.1	46.3	8.6
589	33866	20.5	48.9	0.0	11.5	19.4		57.7	9.6	14.5	8.6	0.0	11.8	16.7
590	33867	21.1	10.6	0.0	15.8	8.3		2.6	15.2	19.0	12.3	0.0	10.2	6.2
591	Rasi (Pos)	18.3	15.0	29.4	13.0	4.4		43.2	22.9	12.7	4.5	16.7	40.4	14.2
592	33868	22.1	15.4	0.0	15.4	10.6		24.6	9.9	9.0	9.2	0.0	27.9	18.1
593	33869	16.0	25.6	0.0	14.0	13.2		13.5	4.2	12.7	11.0	0.0	9.9	4.5
594	33870	19.6	28.3	20.0	16.7	7.9		0.0	NF	16.0	4.3	0.0	9.8	3.3
595	Swarna (Pos)	NT	NG	NG	14.1	NG		NG	NF	15.5	7.1	NG	3.6	NG
596	33871	20.5	26.2	0.0	5.4	12.2		6.8	NF	14.7	0.0	0.0	11.1	1.3
597	33872	24.4	18.5	13.3	17.1	17.4		2.7	16.1	13.7	5.2	10.0	12.1	4.7
598	33873	26.4	26.4	17.6	15.5	8.8		15.2	17.4	15.8	7.1	7.7	11.5	4.2
599	33874	25.8	20.9	25.0	12.2	5.8		17.2	NF	15.5	6.7	9.1	9.2	5.7
600	ISM (Sens.)	13.3	11.1	13.3	15.1	5.4		6.1	NF	4.3	3.2	0.0	1.7	4.9

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
601	HR-12	26.2	26.2	20.0	18.6	4.4		91.5	11.3	15.6	4.5	11.1	26.4	15.8
602	CO-39	14.0	14.3	0.0	15.4	8.8		16.0	16.2	13.7	3.1	0.0	31.1	18.6
603	TN1	22.8	17.6	12.5	17.5	13.2		34.6	14.0	15.5	9.4	8.3	35.9	5.2
604	IR-50	18.1	35.2	20.0	15.6	17.8		18.2	10.4	16.2	4.2	9.1	32.1	8.1
605	BPT5204	20.1	18.6	5.9	8.1	18.9		9.6	NF	10.2	7.8	0.0	10.0	0.0
606	SWARNA	14.6	20.0	33.3	12.5	17.4		0.0	NF	19.0	15.1	10.0	14.0	2.9
607	33875	22.5	15.5	16.7	18.3	19.6		10.7	10.3	13.5	4.3	8.3	23.4	5.2
608	33876	19.5	21.2	0.0	16.1	14.7		8.8	13.3	15.9	10.3	0.0	15.0	3.9
609	33877	23.1	30.2	18.8	11.8	15.9		45.2	20.9	11.8	8.3	10.0	21.2	7.9
610	DRR Dhan 64 (Pos)	15.5	17.4	13.3	13.7	7.3		14.5	15.3	15.3	10.7	9.1	26.6	4.5
611	33878	24.3	24.3	0.0	15.4	15.4		4.8	16.0	17.6	5.5	0.0	14.8	0.8
612	33847	20.8	28.7	NG	15.9	15.8		41.4	13.9	18.8	11.8	NG	30.6	8.8
613	33848	22.0	18.4	0.0	5.6	8.8		6.3	18.7	4.8	7.1	0.0	18.3	18.8
614	Vandana (Pos very E. dur.)	14.0	16.0	0.0	15.1	15.6		5.6	11.9	14.7	8.4	0.0	18.3	7.5
615	33849	28.1	14.1	0.0	12.5	14.7		2.0	16.7	17.1	7.1	0.0	13.2	9.5
616	33850	24.0	37.0	13.3	17.1	10.7		50.0	5.4	14.3	6.0	10.0	20.3	20.4
617	Swarna (Pos)	17.9	21.1	0.0	14.9	6.8		0.0	NF	13.3	4.8	0.0	19.6	0.0
618	33851	15.0	17.2	21.4	20.2	22.6		16.2	11.2	16.9	5.4	11.1	45.0	9.2
619	33852	23.8	14.6	0.0	14.3	14.6		1.3	11.2	16.2	7.0	0.0	7.4	0.0
620	33853	14.4	20.0	10.5	14.6	11.0		7.1	5.7	15.1	NG	7.7	4.0	9.8
621	Rasi (Pos)	23.3	21.4	18.8	17.0	14.7		20.6	6.1	13.2	5.9	10.0	31.1	13.5
622	33854	16.7	20.0	0.0	12.1	18.8		27.8	6.4	8.5	9.0	0.0	21.4	9.7
623	33855	19.3	22.4	13.3	14.1	8.8		13.6	8.8	14.5	2.3	10.0	33.3	6.8
624	33856	7.4	19.0	12.5	13.8	14.0		6.3	8.9	15.1	6.2	9.1	13.6	8.9
625	ISM (Sens.)	13.1	35.6	13.3	16.2	13.4		24.4	NF	17.4	5.5	11.1	5.0	10.4

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
626	33857	13.2	23.3	15.8	12.6	8.8		9.3	9.5	15.5	9.3	8.3	24.5	3.4
627	33858	23.8	23.5	13.3	13.8	5.3		5.3	15.7	17.6	2.5	9.1	14.5	12.7
628	33859	20.3	37.1	0.0	14.5	6.6		22.7	6.1	14.7	9.1	0.0	12.9	9.7
629	DRR Dhan 60 (Pos)	23.6	22.9	11.1	14.3	8.5		10.9	8.6	15.1	11.6	7.7	18.5	10.4
630	33860	16.9	33.6	0.0	6.6	11.4		42.7	3.1	11.8	8.5	0.0	25.9	10.2
631	33861	24.6	16.8	0.0	19.8	9.9		0.0	NF	13.9	3.6	0.0	14.3	4.9
632	33879	15.8	28.6	13.3	16.5	14.7		30.1	5.3	11.7	0.0	10.0	20.4	3.7
633	33880	27.2	27.1	17.6	13.1	7.7		8.9	NF	14.5	5.4	8.3	9.7	3.6
634	33881	14.4	30.0	0.0	18.2	11.4		6.3	5.5	15.5	1.5	0.0	12.1	6.1
635	Choharto (Red Rice Check)	25.0	22.4	11.1	16.9	9.9		42.6	3.6	13.7	4.3	7.7	31.1	7.4
636	33882	23.8	14.7	0.0	11.5	6.3		0.0	6.4	11.7	0.0	0.0	1.6	7.5
637	33883	30.5	20.5	0.0	15.8	14.7		6.1	3.5	14.5	0.0	0.0	10.0	4.2
638	33884	19.7	22.1	10.5	13.0	9.1		0.0	NF	16.9	2.4	7.7	1.8	5.4
639	33885	27.9	24.5	0.0	15.4	6.9		0.0	NF	14.7	0.0	0.0	1.6	7.6
640	33886	12.1	21.0	13.3	14.0	9.9		0.0	NF	18.8	6.0	10.0	3.3	0.0
641	33887	22.0	31.1	20.0	16.7	14.6		1.9	3.3	14.9	2.3	9.1	6.1	2.5
642	33888	18.2	25.3	NG	14.1	6.6		39.1	NF	15.2	2.3	NG	15.1	0.0
643	33889	20.8	20.3	11.8	5.4	3.6		5.1	4.5	13.0	3.8	9.1	17.8	24.5
644	33890	13.8	21.7	25.0	17.1	8.4		45.6	NF	19.7	2.3	9.1	21.6	NG
645	31139(R)	28.5	26.4	21.4	15.5	6.8		1.8	NF	17.4	6.3	10.0	7.0	0.0
646	33891	20.2	21.0	13.3	12.2	7.4		52.2	3.7	15.9	0.0	0.0	1.5	2.4
647	33892	25.0	58.1	16.7	15.1	6.1		100.0	11.7	13.7	8.7	7.7	10.9	8.3
648	33893	NT	17.9	13.3	18.6	7.8		25.8	NF	17.4	7.5	9.1	10.9	26.9
649	Jyothi (Matta Red Rice Check)	19.8	20.7	17.6	15.4	12.5		39.6	8.3	15.5	10.0	8.3	24.5	20.0
650	33894	25.4	20.6	0.0	17.5	11.0		26.5	6.1	13.2	8.8	0.0	18.5	21.7

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II KUL SBDH 46DT	Z II PNT SBDH 53DT	Z VI NVS SBDH 50DT	Z III PSA SBDH 30DT	Z VII GNV SBDH 30DT		Z II PNT SBWE 127DT	Z II KUL SBWE 79DT	Z III PSA SBWE 80DT	Z III CHN SBWE 100DT	Z VI NVS SBWE Pr.h	Z VII MNC SBWE Pr.h	Z VII WGL SBWE 95DT
651	33895	16.4	22.7	29.4	15.6	12.2		17.1	2.7	13.2	7.1	16.7	7.4	19.0
652	31142(R)	20.4	50.6	18.8	8.1	10.8		23.7	6.2	13.7	3.8	9.1	9.7	4.5
653	33896	20.7	30.2	12.5	12.5	14.7		43.5	16.5	11.8	12.1	10.0	10.1	NG
654	33897	28.3	24.4	20.0	16.0	24.4		27.8	13.9	9.6	8.3	9.1	13.0	3.4
655	33898	23.2	38.3	16.7	14.9	8.8		62.8	11.2	16.4	8.5	7.7	17.1	14.6
656	33899	29.4	28.7	25.0	15.4	11.4		20.0	3.5	11.9	10.7	18.2	28.2	21.0
657	Kauni (Black Rice Check)	17.4	34.2	0.0	14.9	11.4		57.8	NF	14.5	2.6	0.0	10.7	3.4
658	33900	19.5	25.2	26.7	14.3	13.0		9.3	8.7	15.3	8.1	18.2	35.0	24.7
659	33901	17.4	19.1	11.8	15.9	5.6		29.9	15.2	17.4	10.2	8.3	52.1	16.1
660	32019(R)	28.1	27.5	27.8	14.4	8.8		1.6	NF	14.1	6.5	15.4	34.5	1.0
661	33902	30.6	22.9	0.0	16.0	7.3		2.0	NF	14.5	6.7	0.0	24.1	8.0
662	33903	23.9	36.3	23.5	16.8	10.6		6.1	12.7	16.4	5.0	7.7	36.0	11.0
663	33904	14.8	23.8	18.8	15.2	7.3		13.6	14.3	14.9	5.5	9.1	27.3	2.6
664	33905	17.8	26.4	20.0	15.6	8.8		1.8	NF	14.1	6.2	9.1	30.9	8.6
665	33906	15.6	29.6	29.4	15.1	8.8		0.0	NF	15.9	7.7	16.7	45.2	4.4
666	33907	21.0	19.6	0.0	15.4	11.4		4.9	NF	16.7	3.4	0.0	13.7	4.3
667	33908	24.1	25.6	26.7	16.5	12.2		54.1	14.8	16.2	9.8	10.0	34.9	11.9
668	33909	17.5	30.5	23.5	15.7	8.8		60.0	14.0	14.5	9.5	8.3	34.5	6.7
669	33910	17.6	20.0	16.7	14.5	11.4		16.9	18.0	13.6	3.3	7.7	22.9	14.4
670	33911	22.0	21.9	35.7	17.6	6.8		17.0	NF	10.3	10.4	20.0	35.3	15.7
671	33912	15.9	30.2	22.2	15.4	7.9		42.0	12.4	16.9	9.2	16.7	18.6	20.3
672	33913	24.3	25.0	20.0	15.1	10.5		16.1	17.9	15.2	7.6	10.0	16.7	3.7
673	33914	16.7	28.7	0.0	16.9	8.8		15.4	6.9	15.5	10.7	0.0	25.6	12.5
674	33915	20.1	32.0	16.7	15.7	12.0		65.7	NF	15.6	9.8	8.3	23.1	19.0
675	33916	14.8	44.3	22.2	15.7	15.6		25.0	NF	12.1	3.2	7.7	39.4	15.2

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
676	Ketekijoha (Quality Check)	22.5	23.2	10.5	13.5	20.7		4.3	8.6	13.2	5.3	0.0	24.6	3.3
677	33917	13.9	28.8	0.0	15.7	5.9		14.3	10.8	15.2	8.7	0.0	9.7	11.1
678	33918	30.6	37.5	37.5	13.8	12.2		5.0	NF	16.7	12.0	18.2	34.3	18.5
679	33919	19.4	22.6	17.6	16.5	9.8		4.3	3.7	12.1	3.4	8.3	28.9	15.8
680	33920	28.7	23.0	31.3	16.0	5.9		13.8	5.6	13.5	8.7	10.0	28.1	11.3
681	33921	19.6	26.6	20.0	15.1	4.5		12.5	4.1	14.0	7.6	10.0	51.4	4.5
682	33922	18.9	38.7	16.7	15.7	20.0		16.4	3.9	14.8	18.1	7.7	19.3	12.8
683	33923	16.7	29.3	21.4	16.5	8.8		4.1	5.5	14.8	11.6	10.0	25.0	21.2
684	33924	NT	NG	NG	16.7	9.4		NG	NF	12.9	9.1	NG	20.9	NG
685	33925	22.6	21.1	16.7	14.3	14.7		8.2	10.6	13.8	6.4	7.7	12.1	9.5
686	33926	20.0	38.5	0.0	15.4	6.5		52.5	6.1	10.3	12.9	0.0	6.4	6.6
687	RNR 15435 (Check)	19.6	23.8	29.4	15.2	6.3		5.6	4.1	15.3	10.7	8.3	12.2	NG
688	33927	18.5	22.9	18.8	14.8	13.2		12.5	3.6	16.4	4.2	9.1	20.0	8.7
689	33928	26.8	24.4	25.0	16.1	6.7		11.8	5.5	13.8	7.3	10.0	18.2	2.9
690	33929	23.7	70.1	21.1	16.0	17.8		100.0	13.1	16.4	3.1	7.7	21.4	1.3
691	33930	NT	NG	NG	14.9	NG		NG	NF	14.3	14.5	NG	6.5	NG
692	33931	23.8	33.6	0.0	16.2	18.8		20.7	5.2	17.2	11.7	0.0	21.1	5.3
693	33932	20.4	26.6	25.0	15.3	14.7		42.6	10.5	13.1	13.9	18.2	12.0	13.3
694	33933	18.2	24.1	13.3	15.4	17.5		3.8	NF	16.9	5.6	10.0	5.7	12.5
695	33934	19.6	28.3	33.3	16.3	11.4		15.6	6.1	12.2	8.0	10.0	30.2	6.7
696	33935	20.7	42.7	5.9	14.3	11.3		8.7	9.7	14.1	10.5	0.0	7.4	5.1
697	33936	23.9	23.6	25.0	16.2	14.6		12.5	6.8	14.0	7.1	18.2	20.5	13.2
698	HR-12	28.1	33.9	0.0	14.8	NG		18.3	5.5	14.1	9.4	0.0	44.2	4.3
699	CO-39	19.1	29.2	26.3	15.2	NG		19.8	14.3	14.7	8.5	15.4	28.8	5.8
700	TN1	22.5	45.4	0.0	16.3	NG		97.6	4.2	15.9	9.8	0.0	23.1	10.5

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	IET No.	Z II	Z II	Z VI	Z III	Z VII		Z II	Z II	Z III	Z III	Z VI	Z VII	Z VII
		KUL	PNT	NVS	PSA	GNV		PNT	KUL	PSA	CHN	NVS	MNC	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		46DT	53DT	50DT	30DT	30DT		127DT	79DT	80DT	100DT	Pr.h	Pr.h	95DT
701	IR-50	21.2	38.5	13.3	15.6	8.8		40.0	NF	13.9	8.1	9.1	28.1	NG
702	BPT5204	21.5	18.3	11.1	16.7	10.5		5.5	5.3	12.7	6.5	7.7	14.6	5.0
703	Swarna	17.2	28.6	20.0	14.8	7.1		0.0	NF	12.3	7.9	9.1	10.7	0.6
704	Tetep	17.5	14.7	18.8	15.2	6.6		6.0	NF	13.2	2.8	10.0	13.3	0.0
705	IR-64	16.2	26.2	0.0	16.7	9.9		20.0	13.2	13.9	7.4	0.0	27.3	6.9
706	DRR Dhan 62	NT	30.5	12.5	14.6	8.8		13.2	NF	14.8	6.7	9.1	22.8	2.5
707	DRR Dhan 63	17.9	24.8	26.7	16.8	10.6		7.8	NF	16.1	8.1	10.0	13.2	8.4
708	ISM	10.0	19.9	14.3	16.5	2.3		22.7	NF	16.2	8.3	11.1	12.2	7.8
709	Swarnadhan	14.6	34.5	0.0	13.2	7.3		2.0	9.8	16.2	6.5	0.0	19.0	1.2
710	CH-45	12.4	49.0	20.0	17.0	11.8		31.6	NF	14.5	2.7	10.0	30.9	8.0
711	Vikramarya	18.1	59.4	26.3	16.3	9.6		40.6	8.9	13.6	3.2	7.7	41.2	9.8
712	ABHAYA	15.1	27.0	26.7	14.4	14.6		27.0	5.9	10.3	1.7	9.1	29.7	9.9
713	AGANNI	27.4	28.1	0.0	16.1	8.9		0.0	15.2	16.9	0.0	0.0	28.6	6.1
714	KAVYA	14.5	33.3	11.8	14.4	10.0		98.5	14.5	15.2	6.9	8.3	20.7	6.6
715	MO1	22.8	18.6	0.0	12.8	15.8		5.5	9.9	15.5	10.0	0.0	18.0	12.7
716	PTB 33	17.2	17.2	27.8	14.9	20.9		52.8	8.7	15.6	11.9	15.4	39.5	0.5
717	PB-1	19.2	31.2	18.8	17.6	6.5		23.3	3.8	12.1	6.0	9.1	27.7	14.3
718	RP2068-18-3-5	16.7	18.0	23.5	14.9	18.4		32.3	NF	13.2	5.7	8.3	30.8	9.8
719	SURAKSHA	12.5	11.7	0.0	16.1	8.5		2.4	13.1	15.2	12.5	0.0	37.3	32.3
720	TN1	14.1	25.2	25.0	13.6	10.0		7.1	NF	14.3	2.6	18.2	28.2	5.1
721	W 1263	NT	14.2	17.6	15.1	4.3		0.0	NF	13.2	5.9	8.3	43.8	6.5
	TN 1			43.8		7.1						27.3		2.5
	PTB33					7.7								

Highlighted areas in Pantnagar suggest that entries continue in vegetative phase.

NSN-2 kharif 2025, Reaction of entries against Stem borer														
E.No	**IET No.**	**Z II**	**Z II**	**Z VI**	**Z III**	**Z VII**		**Z II**	**Z II**	**Z III**	**Z III**	**Z VI**	**Z VII**	**Z VII**
		KUL	**PNT**	**NVS**	**PSA**	**GNV**		**PNT**	**KUL**	**PSA**	**CHN**	**NVS**	**MNC**	**WGL**
		SBDH	**SBDH**	**SBDH**	**SBDH**	**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		46DT	**53DT**	**50DT**	**30DT**	**30DT**		**127DT**	**79DT**	**80DT**	**100DT**	**Pr.h**	**Pr.h**	**95DT**
	Jyoti												54.8	
	GR 11			46.7								30.0		
Total tested		706	710	701	721	691		710	483	721	718	701	722	704
Max in the trial		34.0	70.1	46.7	21.6	50.0		100.0	127.3	20.3	22.3	30.0	54.8	57.7
Min. in the trial		4.5	5.0	0.0	5.1	0.0		0.0	1.3	4.2	0.0	0.0	0.0	0.0
Ave. in the trial		16.8	19.9	14.0	15.0	10.8		20.9	12.1	14.7	7.7	7.1	9.6	13.5
Damage in TN1		18.5	20.2	9.4	14.5	8.5		48.4	11.4	16.4	8.9	5.0	16.1	15.6
Promising level		5.0	5.0	5.0	5.0	5.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0
No. promising		1	1	165	0	89		124	44	10	43	237	18	37

NATIONAL SCREENING NURSERY-2						
Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
		%DL	**%DL**	**%DL**		**%DL**
1	33501	8.4	16.1	14.7		6.9
2	33502	14.0	10.8	4.8		6.3
3	33503	9.6	13.1	13.3		6.4
4	33504	11.7	13.0	13.5		5.6
5	33505	9.8	10.5	11.3		6.5
6	33506	11.1	11.1	12.2		6.5
7	33507	10.6	13.1	11.7		5.9
8	33508	11.3	13.6	10.7		5.5
9	33509	10.0	14.5	11.3		5.9
10	33510	7.7	15.9	13.9		2.6
11	33511	9.6	12.0	5.8		6.5
12	33512	5.8	15.7	13.5		5.7
13	33513	7.9	16.1	11.3		7.2
14	33514	7.6	14.1	12.9		7.8
15	33515	6.4	13.5	12.5		1.9
16	33516	12.8	18.4	13.5		6.9
17	33517	10.2	18.7	13.0		6.8
18	33518	10.8	17.8	14.7		1.8
19	33519	5.7	18.7	12.2		5.6
20	33520	11.5	18.6	13.3		6.2
21	33521	8.5	27.8	13.9		5.5
22	33522	10.2	15.9	11.0		6.2
23	33523	3.9	18.3	12.7		5.6
24	33524	6.0	18.7	11.4		6.4
25	33525	5.9	19.9	12.5		2.4
26	33526	3.8	22.9	11.4		10.4
27	NDR 359 (NC)	4.5	24.5	14.0		5.7
28	33527	3.6	25.5	13.5		11.8
29	33528	5.2	22.3	12.4		2.5
30	33529	9.3	27.7	13.5		5.8
31	33530	6.8	23.6	6.6		4.0
32	33531	12.6	19.2	10.9		6.0
33	33532	6.1	20.2	15.2		4.2
34	33533	7.0	24.3	16.7		6.0
35	33534	5.9	22.1	14.5		6.4
36	33535	16.0	26.5	6.8		6.7
37	33536	6.8	29.7	15.1		6.0
38	33537	10.0	21.8	14.3		5.9
39	33538	7.5	23.9	11.8		7.7
40	33539	8.1	30.7	13.1		6.1

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
41	33540	4.6	21.5	12.0		6.3
42	33541	7.2	15.5	13.0		6.8
43	33542	5.7	21.8	6.1		6.6
44	33543	6.1	28.8	12.2		4.9
45	33544	4.6	17.8	11.4		6.5
46	33545	8.0	28.3	13.6		5.8
47	33546	6.9	17.0	12.0		6.7
48	33547	6.8	20.3	12.9		6.2
49	33548	6.0	18.8	10.8		5.7
50	Jaya (Southern) (ZC)	8.9	23.6	12.6		6.9
51	33549	39.1	16.0	12.8		3.4
52	33550	15.7	16.6	11.6		4.9
53	33551	16.0	18.4	12.5		6.4
54	33552	22.1	19.1	11.2		3.7
55	33553	11.9	22.7	13.0		6.2
56	33554	8.2	22.1	6.2		3.6
57	33555	11.4	21.6	11.5		6.5
58	33556	6.5	22.6	11.8		4.7
59	33557	9.8	16.5	13.8		6.5
60	33558	17.6	24.4	13.9		6.3
61	33559	6.6	17.4	13.6		4.3
62	33560	8.7	17.4	13.1		8.3
63	33561	10.4	23.0	11.4		4.5
64	33440	12.8	24.6	12.6		5.9
65	33441	8.2	34.8	5.7		6.2
66	33442	9.9	24.4	13.8		6.8
67	33443	12.6	31.5	13.2		3.7
68	33444	11.9	24.9	12.1		5.6
69	33445	0.0	24.8	12.9		7.2
70	33446	3.4	28.1	13.0		5.8
71	33447	2.8	20.0	13.8		7.1
72	33448	11.0	20.2	14.8		3.2
73	33449	18.3	23.8	13.3		3.7
74	33450	7.9	22.1	13.1		6.3
75	33451	9.5	24.0	12.5		6.1
76	33452	2.9	24.3	11.4		7.9
77	33453	8.4	22.6	14.0		6.3
78	33454	5.4	24.4	13.5		4.3
79	33455	8.0	25.1	12.4		6.6
80	33456	0.0	20.1	13.5		5.3

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
81	33457	4.7	25.6	14.0		6.3
82	Gontra Bidhan-3 (NC)	5.4	32.7	16.6		5.8
83	33458	4.4	30.2	13.4		3.8
84	33459	1.4	34.2	13.6		6.1
85	33460	3.1	30.3	14.1		5.5
86	33461	0.0	40.5	14.4		8.1
87	33462	4.1	41.0	14.8		4.4
88	33463	4.8	31.2	13.3		3.5
89	33464	4.1	39.1	12.3		6.1
90	33465	0.0	34.1	13.9		5.7
91	33466	0.0	32.9	13.3		6.0
92	33467	4.7	26.5	12.1		5.9
93	33468	2.8	29.1	14.8		7.1
94	33469	4.1	38.5	12.6		5.8
95	33470	3.1	29.0	12.1		6.0
96	33471	8.6	28.5	7.0		3.9
97	33472	5.6	30.4	8.3		7.1
98	33473	0.0	31.9	12.8		5.5
99	33474	13.2	31.4	11.4		7.4
100	33475	4.1	46.9	11.4		4.4
101	HR-12	0.0	41.4	14.0		4.7
102	CO-39	6.4	24.7	11.6		6.5
103	TN1	7.3	31.3	11.0		6.5
104	IR-50	0.0	29.1	12.4		3.4
105	BPT5204	2.6	29.1	12.1		7.1
106	SWARNA	4.7	22.5	12.8		6.9
107	33476	3.4	33.8	13.7		6.9
108	33477	3.8	57.0	12.4		6.3
109	33478	3.7	50.0	13.2		3.7
110	33479	3.8	35.0	14.1		5.6
111	MTU 1010-Southern	7.8	24.6	12.4		6.6
112	33480	4.2	27.3	12.4		5.8
113	33481	7.2	24.5	12.9		5.9
114	33482	0.0	26.7	13.5		7.8
115	33483	3.1	22.3	12.3		6.6
116	33484	4.8	24.8	13.5		5.9
117	33485	0.0	17.4	14.0		6.5
118	33486	4.7	20.1	13.3		6.1
119	33487	5.1	22.5	12.6		6.3
120	33488	7.7	16.9	12.8		6.0

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
121	33489	9.9	18.0	11.9		5.7
122	33490	9.1	22.2	14.8		6.6
123	33491	2.8	13.1	13.3		4.4
124	33492	NG	21.7	11.4		3.9
125	33493	0.0	16.3	12.5		6.4
126	33494	1.7	18.2	11.5		7.5
127	33495	3.2	17.7	14.0		7.1
128	33496	1.5	19.2	13.2		4.1
129	33497	0.0	16.8	12.4		6.4
130	33498	3.1	16.4	13.5		5.8
131	33499	17.1	14.0	13.7		6.5
132	33500	5.0	15.0	13.0		6.3
133	33562	8.9	17.8	12.8		5.2
134	33563	7.1	13.8	14.6		3.5
135	33564	4.1	11.8	14.1		5.5
136	33565	7.3	15.1	14.4		6.8
137	33566	6.6	13.5	14.8		6.3
138	33567	4.1	13.4	10.6		6.6
139	33568	4.4	16.5	10.9		6.3
140	33569	10.0	12.4	11.9		2.8
141	33570	4.7	17.4	11.0		6.9
142	33571	15.2	14.2	12.1		5.2
143	33572	10.0	13.5	14.8		5.9
144	33573	7.8	10.8	12.6		10.2
145	33574	11.1	14.5	12.1		6.3
146	Swarna (NC)	5.8	11.7	13.6		3.5
147	33575	17.2	10.6	14.0		5.8
148	33576	10.2	13.3	14.2		5.2
149	33577	15.4	13.2	11.4		5.6
150	33578	7.5	17.1	11.4		5.7
151	33579	6.8	11.9	14.0		5.6
152	33580	9.5	10.5	12.2		6.0
153	33581	19.3	9.9	11.3		5.3
154	33582	11.7	12.0	11.7		2.8
155	33583	6.0	11.6	12.1		6.5
156	33584	13.1	9.1	12.8		3.1
157	33585	7.1	10.0	12.1		5.5
158	33586	5.8	12.2	13.0		3.6
159	Pushyami (Southern) (ZC)	2.8	9.3	13.2		2.6
160	33587	7.6	11.4	12.6		5.6

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
161	33588	10.3	8.4	12.4		6.5
162	33589	9.6	10.1	12.4		6.1
163	33590	7.8	9.7	14.2		6.8
164	33591	4.6	9.5	13.5		6.0
165	33592	11.4	7.7	11.8		3.5
166	33593	10.7	9.2	11.8		5.7
167	33594	3.4	10.1	14.0		5.9
168	33595	7.7	9.5	13.3		6.3
169	33596	10.1	10.4	12.0		4.4
170	33597	6.8	10.0	12.8		6.7
171	33598	8.5	11.2	14.5		5.2
172	33599	7.5	11.3	14.8		5.7
173	33600	8.8	12.3	13.3		5.3
174	33601	4.3	13.2	11.4		4.8
175	PA 6444 (HC)	6.8	13.0	6.4		8.3
176	33602	6.1	12.5	12.9		6.3
177	33603	12.4	13.2	14.0		5.8
178	33604	15.1	11.4	11.7		5.0
179	33605	20.3	15.6	12.4		4.9
180	33606	10.0	11.9	13.5		5.4
181	33607	5.3	11.1	14.0		4.6
182	33608	6.5	17.1	16.6		5.9
183	33609	1.6	8.2	11.1		4.2
184	33610	0.0	12.9	12.9		7.2
185	33611	15.7	13.0	13.8		6.7
186	33612	8.6	10.7	14.1		5.9
187	33613	13.8	10.5	14.8		4.5
188	33614	10.8	10.8	13.4		5.4
189	33615	13.9	13.4	12.4		4.8
190	33616	7.1	10.6	12.9		6.1
191	33617	0.0	9.3	10.6		6.5
192	33618	4.6	14.5	10.9		6.1
193	33619	7.1	11.7	11.9		6.6
194	33620	13.2	12.4	11.0		6.6
195	33621	7.8	11.1	12.1		6.1
196	33379	0.0	14.3	14.8		3.8
197	33380	NG	13.1	12.6		5.6
198	33381	NG	16.0	13.6		6.9
199	33382	NG	12.6	14.0		4.3
200	33383	NG	10.3	12.4		5.5

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
201	HR-12	NG	12.7	13.2		4.3
202	CO-39	NG	12.9	11.4		5.1
203	TN1	NG	14.4	11.4		6.9
204	IR-50	NG	12.0	14.0		5.2
205	BPT5204	7.8	9.5	11.3		6.7
206	SWARNA	13.9	10.8	11.0		4.5
207	33384	NG	NT	12.4		5.0
208	33385	0.0	11.4	12.1		10.3
209	33386	0.0	14.6	12.8		4.3
210	33387	12.6	13.6	11.6		9.2
211	33388	4.2	11.8	12.4		6.5
212	33389	7.9	13.0	14.2		8.5
213	33390	10.7	15.1	14.3		8.8
214	33391	0.0	12.7	12.4		7.2
215	33392	7.8	9.2	12.4		3.6
216	33393	4.7	17.7	14.4		7.5
217	33394	3.4	13.9	14.7		11.5
218	33395	4.3	12.5	11.8		9.5
219	33396	1.4	11.2	11.8		8.1
220	CO-51 (NC)	3.4	11.5	14.0		11.0
221	33397	0.0	12.6	13.3		8.1
222	33398	3.6	11.4	13.6		7.7
223	33399	6.2	11.7	14.2		6.3
224	33400	0.0	10.0	12.0		7.8
225	33401	0.0	9.4	14.8		6.1
226	33402	0.0	NT	13.3		8.3
227	33403	4.3	10.1	11.4		5.7
228	33404	6.8	9.8	12.5		8.6
229	33405	7.7	11.2	11.5		7.6
230	33406	6.2	10.3	5.5		8.7
231	33407	5.7	13.9	11.7		5.9
232	33408	6.8	13.6	12.4		6.6
233	33409	9.3	13.0	13.5		7.3
234	33410	5.7	13.0	14.0		9.4
235	33411	5.5	11.0	16.6		10.7
236	33412	7.8	12.1	10.5		7.8
237	33413	0.0	10.6	16.2		6.4
238	33414	0.0	11.8	14.1		8.5
239	33415	18.2	13.3	14.3		10.1
240	33416	5.7	10.9	14.8		7.1

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
241	33417	2.7	19.5	11.2		10.1
242	33418	4.3	11.3	12.3		6.1
243	33419	NG	19.3	11.9		5.8
244	33420	7.3	12.0	11.0		6.6
245	33421	6.3	23.4	12.1		9.6
246	33422	10.3	13.5	14.8		6.8
247	MTU 1153 (Southern)	7.7	14.2	12.6		9.3
248	33423	13.1	12.9	11.4		6.5
249	33424	13.7	14.8	14.2		8.9
250	33425	2.8	14.7	12.4		5.9
251	33426	5.8	12.4	13.2		8.6
252	33427	2.8	14.5	14.2		4.3
253	33428	8.4	9.0	11.4		5.0
254	33429	15.9	16.7	14.0		5.8
255	33430	4.6	13.7	14.3		6.3
256	33431	3.4	11.4	11.6		4.2
257	33432	0.0	12.7	12.7		5.2
258	33433	4.3	12.1	13.5		9.0
259	33434	3.1	12.8	12.8		7.4
260	33435	0.0	15.8	14.2		6.3
261	33436	4.3	13.9	12.4		10.0
262	33437	2.9	14.2	13.2		6.6
263	33438	0.0	15.7	11.0		9.3
264	33439	0.0	18.1	12.4		8.7
265	33622	6.9	16.3	12.4		6.6
266	33623	8.3	15.4	14.4		8.5
267	33624	4.6	14.9	12.0		7.9
268	33625	6.3	23.7	11.8		6.9
269	33626	4.3	16.3	11.8		9.3
270	33627	0.0	11.5	14.0		7.2
271	33628	6.8	14.4	13.3		7.3
272	33629	9.9	19.3	13.7		5.8
273	33630	4.2	16.5	12.8		7.3
274	33631	2.8	17.4	11.3		4.6
275	33632	3.5	17.4	14.8		6.9
276	33633	4.8	19.2	13.3		6.5
277	33634	1.6	16.6	11.4		9.6
278	DRR Dhan 54 (NC)	4.1	19.7	12.5		5.8
279	33635	6.7	16.3	11.5		6.1
280	33636	0.0	12.0	14.0		9.5

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
281	33637	7.7	14.2	11.7		7.6
282	33638	12.9	17.8	12.4		7.6
283	33639	3.7	18.3	13.5		8.5
284	33640	4.4	14.0	14.0		7.3
285	33641	5.7	18.5	13.3		8.3
286	33642	0.0	15.6	12.6		4.3
287	33643	8.3	17.5	12.7		6.2
288	33644	12.3	15.2	14.1		10.3
289	MAS 946-1(Southern) (ZC)	10.0	16.8	14.4		8.6
290	33645	13.4	17.6	14.8		6.3
291	33646	7.9	16.7	12.9		6.5
292	33647	2.8	16.4	13.8		7.4
293	33648	0.0	18.8	11.9		8.9
294	33649	4.6	19.4	11.4		6.4
295	33650	4.7	19.3	11.4		9.3
296	33651	11.4	14.5	14.0		4.3
297	33652	12.3	18.6	12.2		4.9
298	33653	6.1	14.7	11.3		8.3
299	33654	0.0	16.8	11.7		6.2
300	33655	NG	12.5	12.1		6.6
301	HR-12	NG	21.4	12.8		6.9
302	CO-39	NG	13.9	12.1		6.1
303	TN1	NG	14.4	13.0		6.1
304	IR-50	NG	15.7	13.2		3.8
305	BPT5204	2.7	16.7	12.6		7.0
306	SWARNA	6.4	14.4	12.4		7.6
307	33656	NG	19.4	12.4		5.4
308	33657	NG	19.7	14.2		6.7
309	33658	NG	19.3	13.5		4.6
310	33659	0.0	18.7	11.8		5.9
311	33660	13.7	17.5	11.8		6.0
312	33661	11.0	15.4	14.0		5.8
313	33662	0.0	15.8	13.3		8.5
314	33663	7.1	12.9	12.0		7.2
315	33664	10.9	18.8	12.8		6.3
316	33665	15.2	19.5	14.5		5.6
317	33666	3.2	17.1	14.8		6.3
318	CR Dhan 201 (NC)	13.7	20.6	13.3		7.2
319	33667	8.4	15.0	11.4		5.6
320	33668	8.9	16.0	6.4		5.6

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
321	33669	7.1	16.0	12.9		6.3
322	33670	2.8	17.3	14.0		8.6
323	33671	NG	20.6	11.7		7.9
324	33672	NG	17.8	12.4		7.5
325	33673	NG	18.3	13.5		6.4
326	33674	4.1	14.8	14.0		5.0
327	33675	7.6	17.0	16.6		5.4
328	33676	NG	NT	11.1		6.6
329	33677	0.0	19.8	12.9		8.0
330	33678	0.0	16.7	13.8		7.4
331	33679	NG	19.0	14.1		5.3
332	33680	34.3	21.0	14.8		6.5
333	33681	23.7	18.8	13.4		5.8
334	33682	33.5	20.6	12.4		6.6
335	33683	38.1	21.6	12.9		6.5
336	33684	53.0	24.5	10.6		3.7
337	33685	28.1	23.4	10.9		7.8
338	33686	30.8	17.5	11.9		7.9
339	33687	5.7	26.5	11.0		10.3
340	33688	2.8	17.8	12.1		6.3
341	33689	4.6	24.9	14.8		6.3
342	33690	6.2	24.2	12.6		7.6
343	33691	12.0	18.6	13.6		6.3
344	33692	4.0	20.3	14.0		6.9
345	33693	15.0	20.3	12.4		4.3
346	33694	7.9	25.1	13.2		7.3
347	33695	7.3	20.7	11.4		6.1
348	33696	7.1	20.1	11.4		5.1
349	33697	9.6	22.2	14.0		11.3
350	33698	6.1	18.4	11.3		7.0
351	33699	8.5	19.5	11.0		4.3
352	Telangana Sona (NEDC)	3.1	19.5	12.4		9.0
353	33700	8.5	19.7	12.1		6.3
354	33701	0.0	21.9	12.8		6.0
355	33702	2.8	24.4	11.6		6.3
356	33703	10.5	17.7	12.4		4.3
357	33704	0.0	25.2	14.2		6.4
358	33705	10.0	17.9	14.3		5.7
359	33706	0.0	22.5	12.4		4.8
360	33707	NG	18.7	12.4		6.2

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
361	33708	11.7	21.2	14.4		9.3
362	33709	5.7	22.3	14.7		6.5
363	33710	6.8	23.7	11.8		5.7
364	33711	8.8	23.8	11.8		7.3
365	33712	4.3	19.3	14.0		6.3
366	33713	9.2	20.3	13.3		8.7
367	33714	4.7	19.7	13.6		8.3
368	WGL-14 (NMDC)	8.3	22.9	14.2		5.9
369	33715	4.7	24.7	12.0		7.2
370	33716	5.8	24.2	14.8		8.3
371	33717	2.8	25.0	13.3		7.8
372	33718	6.9	17.8	11.4		9.7
373	33719	6.1	22.3	12.5		6.9
374	33720	2.8	22.4	11.5		5.3
375	33721	7.2	21.6	5.5		6.4
376	33722	4.1	19.2	11.7		9.6
377	33723	8.8	NT	12.4		8.1
378	33724	5.5	16.1	13.5		8.6
379	BPT-5204 (NLDC & RP)	10.1	23.0	14.0		7.3
380	33725	4.7	16.5	16.6		7.2
381	33726	5.7	21.9	10.5		8.3
382	33727	4.1	16.1	16.2		7.0
383	33728	9.1	20.6	14.1		5.7
384	33729	4.4	22.3	14.3		5.7
385	ADT 49 (Southern) (ZC)	7.1	18.2	14.8		6.7
386	33730	6.5	19.9	11.2		3.8
387	33731	3.8	17.3	12.3		5.9
388	33732	5.0	10.4	11.9		6.3
389	33733	4.0	11.5	11.0		6.5
390	33734	5.2	12.1	12.1		6.4
391	33735	4.5	12.1	14.8		6.3
392	33736	9.4	11.5	12.6		6.2
393	33737	3.7	11.3	11.4		5.9
394	33738	4.1	13.3	14.2		7.1
395	33739	5.8	12.0	12.4		9.3
396	33740	4.7	11.6	13.2		7.8
397	33937	1.7	16.0	14.2		6.7
398	33938	1.4	12.9	11.4		6.2
399	33939	4.6	9.6	14.0		6.3
400	33940	3.1	14.0	14.3		6.2

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests

E.No	IET No.	Z VII	Z II	Z III		Z III
		GNV	KUL	PSA		CHN
		LF	LF	LF		WM
		50DT	46DT	50DT		40DT
401	HR-12	1.4	15.3	11.6		6.3
402	CO-39	6.7	15.8	12.7		6.1
403	TN1	1.6	14.1	13.5		7.3
404	IR-50	1.7	13.3	12.8		5.0
405	BPT5204	6.3	12.2	14.2		7.4
406	SWARNA	3.4	10.5	12.4		4.4
407	33941	5.3	13.6	13.2		6.3
408	33942	9.1	17.0	11.0		5.2
409	33943	4.2	19.1	12.4		4.9
410	Irr. E. dry DSR: DRRH 4 (E. Hybrid Check)	NG	NT	12.4		5.8
411	33944	6.9	19.7	14.4		6.1
412	33945	5.6	21.0	12.0		7.2
413	33946	7.0	22.8	11.8		4.5
414	33947	4.8	24.3	11.8		7.8
415	33948	1.5	23.0	14.0		7.2
416	33949	5.7	18.6	13.3		7.3
417	33950	2.7	17.3	13.7		7.1
418	33951	7.6	17.1	12.8		5.3
419	33952	5.8	15.3	11.3		6.3
420	33953	6.9	15.3	14.8		5.3
421	33954	4.7	19.9	13.3		6.2
422	33955	2.9	22.1	11.4		3.6
423	Irr. med. dry DSR: DRR Dhan 70	5.7	19.4	12.5		5.9
424	33956	3.4	21.0	11.5		8.5
425	33957	9.4	21.1	14.0		4.5
426	33958	5.7	20.8	11.7		7.3
427	33959	10.3	21.2	13.3		8.5
428	33960	0.0	21.6	11.1		8.3
429	Irr. late dry DSR:CR Dhan 702 (late Hybrid Check)	1.4	20.5	12.7		7.5
430	33961	0.0	15.3	12.8		8.4
431	33962	3.6	20.3	11.4		11.3
432	33963	5.5	23.3	12.4		5.1
433	33964	0.0	24.6	13.9		8.5
434	33965	2.9	17.4	6.3		12.4
435	33966	4.3	19.3	13.5		8.4
436	33967	3.1	21.7	11.7		8.9
437	33968	9.3	25.3	12.8		6.7
438	33969	12.0	22.0	13.0		8.7
439	33970	7.4	23.8	13.0		8.8
440	Irr. E. dry DSR: Shabhagidhan	7.0	23.1	13.2		7.6

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests

E.No	IET No.	Z VII	Z II	Z III		Z III
		GNV	KUL	PSA		CHN
		LF	LF	LF		WM
		50DT	46DT	50DT		40DT
441	33971	7.0	16.4	13.9		9.8
442	33972	5.7	24.9	12.4		5.0
443	33973	7.0	21.7	12.3		6.3
444	33974	6.8	19.3	14.4		3.6
445	33975	6.1	17.0	12.6		5.6
446	33976	6.9	17.6	11.8		9.8
447	33977	4.7	17.9	13.8		6.5
448	33978	7.1	23.8	13.2		9.5
449	33979	6.8	19.8	12.1		5.7
450	33980	6.2	19.7	12.9		8.0
451	33981	0.0	18.2	13.0		3.7
452	33982	3.8	19.7	13.8		6.1
453	33983	3.4	23.3	14.8		7.2
454	Irr. late dry DSR: DRR Dhan 50	4.2	18.9	13.3		3.6
455	33984	2.7	19.8	13.1		9.9
456	33985	5.8	20.9	12.5		5.9
457	33986	10.3	18.1	11.4		6.5
458	33987	8.0	17.6	14.0		5.0
459	33988	5.6	17.1	13.5		6.9
460	33989	5.2	20.0	12.4		5.2
461	Irr. med. dry DSR: DRR Dhan 55	3.1	19.0	13.5		8.0
462	33990	7.6	20.5	14.0		6.3
463	33991	5.7	19.1	16.6		7.5
464	33992	1.4	20.6	13.4		3.7
465	33993	5.1	21.3	13.6		8.8
466	33806	4.8	18.7	14.1		6.0
467	33807	0.0	18.3	14.4		6.0
468	Coastal sal. Tol. check (Buthnath)	0.0	16.8	14.8		8.7
469	33808	2.7	22.0	13.3		6.0
470	33809	5.2	20.8	12.3		6.0
471	33810	7.8	16.6	13.9		7.1
472	33811	10.0	17.2	13.3		6.4
473	E. dur. saline check (CSR 10)	3.4	18.6	12.1		4.9
474	33812	4.7	17.5	14.8		3.6
475	33813	4.6	20.2	12.6		6.2
476	33814	5.7	19.2	12.1		5.5
477	33815	5.1	19.8	7.0		6.4
478	33816	5.5	22.4	8.3		7.2
479	33817	10.1	24.2	12.8		3.4
480	Sal. Tol. check (FL 478)	4.3	20.0	11.4		4.8

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
		%DL	**%DL**	**%DL**		**%DL**
481	33818	5.5	21.1	11.4		6.8
482	33819	5.6	26.3	14.0		8.7
483	33820	4.2	22.5	11.6		3.9
484	33821	7.3	17.7	11.0		4.8
485	33822	6.9	15.9	12.4		6.8
486	33823	4.7	18.3	12.1		7.4
487	33824	8.0	18.8	12.8		3.3
488	Sens. check (Pusa 44)	5.0	22.0	13.7		7.2
489	33825	7.3	20.9	12.4		5.9
490	33826	6.8	21.6	13.2		4.5
491	33827	5.7	23.1	14.1		3.0
492	33828	4.4	22.0	12.4		3.1
493	33829	5.7	19.1	12.4		6.5
494	Obs.Sens. check (PR 127)	8.6	25.3	12.9		6.3
495	33830	6.1	20.6	13.5		6.9
496	33831	3.4	19.6	12.3		5.5
497	33832	5.7	NT	13.5		4.5
498	33833	21.3	20.0	14.0		6.3
499	33834	7.1	19.1	13.3		7.5
500	33835	6.9	20.8	12.6		10.5
501	HR-12	12.5	20.8	12.8		8.3
502	CO-39	8.6	18.3	11.9		6.3
503	TN1	10.5	18.0	14.8		5.6
504	IR-50	5.4	18.8	13.3		8.3
505	BPT5204	1.7	16.6	11.4		6.7
506	SWARNA	9.2	20.5	12.5		4.5
507	33836	6.3	19.9	11.5		4.7
508	33785	8.1	22.0	14.0		7.1
509	33786	5.1	24.7	13.2		3.0
510	33787	15.7	22.0	12.4		6.0
511	Al. Tol. check (CSR 36)	8.4	20.2	13.5		4.9
512	33788	11.4	18.0	13.7		6.4
513	33789	7.2	20.4	13.0		4.2
514	33790	17.1	18.0	12.8		3.5
515	Ear. Dur. Sal. check (CSR 10)	8.4	22.7	14.6		6.2
516	33791	1.5	19.6	14.1		8.3
517	33792	9.7	22.9	14.4		4.6
518	33793	5.1	20.2	14.8		6.5
519	Inland Saline Toletant (CSR 23)	6.4	22.2	10.6		6.8
520	33794	7.1	24.0	10.9		9.9

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
		%DL	**%DL**	**%DL**		**%DL**
521	33795	10.3	17.4	11.9		8.1
522	Obs.check (PR 127)	10.1	21.7	11.0		4.7
523	33796	8.5	18.9	12.1		9.0
524	33797	5.5	20.4	14.8		3.5
525	Saline Tol. & donor (FL 478)	7.6	17.1	12.6		4.7
526	33798	10.1	22.2	12.1		5.1
527	33799	12.8	16.7	13.6		8.7
528	33800	4.1	20.6	14.0		4.5
529	Sens. check (Pusa 44)	13.7	NT	14.2		5.5
530	33801	2.9	16.8	11.4		10.0
531	33802	7.8	23.4	11.4		5.9
532	33803	4.3	17.4	14.0		5.9
533	33804	7.0	28.4	12.2		8.0
534	33805	7.9	19.0	11.3		5.5
535	33741	6.2	30.9	11.7		7.8
536	33742	4.4	21.3	12.1		7.0
537	33743	10.0	23.4	12.8		6.9
538	33744	6.8	21.4	12.1		7.1
539	33745	5.6	22.2	13.0		3.4
540	33746	8.0	20.2	13.2		6.4
541	BPT 5204 (Yield Check)	17.0	25.2	12.6		6.4
542	33747	14.2	21.4	12.4		5.4
543	33748	18.9	25.6	12.4		4.5
544	33749	9.9	19.4	14.2		6.7
545	33750	10.8	22.6	13.5		6.3
546	33751	6.1	18.9	11.8		7.1
547	33752	5.8	17.5	11.8		9.0
548	33753	10.5	16.8	14.0		6.1
549	33754	25.3	23.4	13.3		3.7
550	33755	11.0	19.9	12.0		11.4
551	33756	8.5	19.3	12.8		4.0
552	IR 64 (Yield Check)	20.6	20.9	14.5		6.9
553	33757	11.8	17.8	14.8		7.3
554	33758	7.6	15.8	13.3		4.1
555	33759	14.2	18.8	11.4		9.9
556	33760	12.5	17.7	6.4		5.0
557	33761	7.6	20.4	12.9		5.0
558	33762	9.9	18.9	14.0		7.1
559	33763	14.1	NT	11.7		7.1
560	DRR Dhan 45 (Yield & MNCheck)	16.8	21.4	12.4		5.9

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
		%DL	**%DL**	**%DL**		**%DL**
561	33764	7.1	17.2	13.5		7.9
562	33765	8.6	21.0	14.0		8.5
563	33766	15.6	19.2	16.6		8.8
564	33767	21.9	20.4	11.1		5.3
565	33768	8.5	18.1	12.9		NG
566	33769	6.8	19.2	13.8		NG
567	33770	10.2	21.5	14.1		3.6
568	33771	13.5	17.8	14.8		4.5
569	33772	8.0	20.2	11.8		6.1
570	33773	8.6	19.2	12.6		8.1
571	DRR Dhan 48 (Yield & MNCheck)	6.3	18.8	13.1		6.5
572	33774	9.2	16.2	11.1		6.0
573	33775	10.0	22.7	12.4		3.9
574	33776	5.7	19.5	11.3		4.7
575	33777	8.6	20.5	12.8		4.1
576	33778	12.8	20.4	6.3		3.4
577	33779	11.1	20.1	11.8		3.1
578	33780	14.8	17.0	12.9		6.8
579	33781	0.0	18.1	13.5		4.6
580	Chittimuthyalu (MNCheck)	25.3	14.3	13.6		4.4
581	33782	10.0	22.2	12.8		6.0
582	33783	14.5	21.2	14.0		4.2
583	33784	7.7	21.6	11.6		4.0
584	33862	17.1	20.9	12.4		5.9
585	33863	20.5	24.1	5.7		6.7
586	33864	15.4	19.6	11.4		7.0
587	Varadhan (Pos)	NG	NT	12.5		5.2
588	33865	11.5	19.3	11.4		4.1
589	33866	6.8	20.5	14.0		6.8
590	33867	5.0	20.0	13.5		6.4
591	Rasi (Pos)	7.8	20.6	12.4		3.4
592	33868	20.1	20.4	13.5		4.4
593	33869	7.1	17.2	6.6		5.4
594	33870	0.0	18.7	10.9		5.9
595	Swarna (Pos)	NG	NT	14.3		6.7
596	33871	27.1	20.8	16.2		7.2
597	33872	10.9	23.0	14.1		4.8
598	33873	15.2	24.8	6.6		5.2
599	33874	9.5	21.3	14.8		5.2
600	ISM (Sens.)	7.8	16.2	12.8		8.1

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
		%DL	**%DL**	**%DL**		**%DL**
601	HR-12	5.4	20.9	11.5		6.9
602	CO-39	8.0	19.5	11.9		6.0
603	TN1	12.2	19.6	11.9		5.3
604	IR-50	12.0	18.0	12.1		5.4
605	BPT5204	9.6	18.5	14.7		6.8
606	SWARNA	7.8	22.9	4.9		7.1
607	33875	10.6	18.7	13.8		5.6
608	33876	14.2	22.5	13.3		4.9
609	33877	6.1	22.1	11.1		3.8
610	DRR Dhan 64 (Pos)	5.1	16.3	12.7		3.2
611	33878	7.7	18.4	12.8		4.4
612	33847	10.1	21.3	11.4		6.0
613	33848	15.0	19.9	12.4		3.1
614	Vandana (Pos very E. dur.)	0.0	20.3	13.9		6.6
615	33849	18.8	20.2	6.3		8.1
616	33850	10.5	19.7	13.5		4.9
617	Swarna (Pos)	5.7	18.9	11.7		6.5
618	33851	9.5	17.1	12.8		6.6
619	33852	12.1	24.2	13.0		3.6
620	33853	8.9	19.7	13.0		NG
621	Rasi (Pos)	14.0	19.8	13.2		4.3
622	33854	8.0	18.7	13.9		7.4
623	33855	9.0	20.3	12.4		5.0
624	33856	17.8	12.2	12.3		3.0
625	ISM (Sens.)	11.4	14.1	14.4		4.0
626	33857	7.8	15.6	12.6		3.7
627	33858	0.0	21.3	11.8		3.2
628	33859	10.0	16.7	13.8		6.3
629	DRR Dhan 60 (Pos)	12.7	18.8	13.2		9.8
630	33860	8.3	19.4	12.1		6.3
631	33861	16.2	21.8	12.9		8.4
632	33879	7.7	19.4	13.0		6.6
633	33880	6.4	20.6	13.8		10.0
634	33881	11.4	19.3	14.8		8.5
635	Choharto (Red Rice Check)	7.6	16.2	13.3		5.5
636	33882	9.0	11.2	13.1		6.8
637	33883	13.2	18.4	12.5		9.0
638	33884	13.4	15.8	11.4		10.2
639	33885	10.0	24.4	14.0		9.1
640	33886	15.2	16.9	13.5		7.1

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
		%DL	**%DL**	**%DL**		**%DL**
641	33887	9.1	18.6	14.1		4.4
642	33888	12.6	16.2	14.4		6.4
643	33889	0.0	15.3	14.8		3.5
644	33890	9.1	15.7	13.3		8.0
645	31139(R)	0.0	22.7	12.3		7.1
646	33891	10.0	22.0	13.9		3.2
647	33892	17.1	22.9	13.3		4.2
648	33893	9.5	NT	12.1		7.1
649	Jyothi (Matta Red Rice Check)	8.9	24.5	14.8		6.5
650	33894	5.7	24.6	12.6		4.5
651	33895	7.2	20.0	12.1		5.8
652	31142(R)	6.4	23.6	7.0		3.7
653	33896	10.8	18.4	8.3		6.6
654	33897	11.1	23.8	11.5		6.4
655	33898	6.6	24.7	8.0		4.4
656	33899	11.8	25.3	13.5		4.1
657	Kauni (Black Rice Check)	6.3	17.0	12.9		4.3
658	33900	11.5	25.6	12.3		5.3
659	33901	12.5	19.8	13.8		4.3
660	32019(R)	11.5	20.3	13.8		6.1
661	33902	13.3	22.6	11.1		4.8
662	33903	8.4	17.9	11.6		6.1
663	33904	10.1	14.1	12.7		3.9
664	33905	0.0	15.7	11.3		3.6
665	33906	18.4	18.5	13.4		5.7
666	33907	14.1	19.4	13.9		5.6
667	33908	16.8	25.1	12.2		3.7
668	33909	7.1	19.2	13.9		3.7
669	33910	9.4	19.4	13.1		6.2
670	33911	12.6	23.2	15.0		7.3
671	33912	7.1	19.4	10.2		6.2
672	33913	10.1	21.4	14.6		6.3
673	33914	19.7	20.0	14.4		6.8
674	33915	8.3	23.2	14.2		3.4
675	33916	10.2	18.3	12.8		5.8
676	Ketekijoha (Quality Check)	7.1	23.3	13.6		5.7
677	33917	15.4	15.1	13.4		6.9
678	33918	6.3	15.9	12.7		5.6
679	33919	15.4	24.9	12.3		6.5
680	33920	7.1	24.3	11.3		5.6

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
		%DL	**%DL**	**%DL**		**%DL**
681	33921	11.1	19.3	13.7		6.2
682	33922	10.8	19.9	14.4		6.4
683	33923	13.2	23.1	14.4		6.0
684	33924	10.5	NT	12.2		7.8
685	33925	14.7	20.6	13.5		5.8
686	33926	10.0	20.2	11.5		8.1
687	RNR 15435 (Check)	8.2	25.1	11.3		3.8
688	33927	13.9	20.2	13.5		4.7
689	33928	8.0	19.7	11.1		8.7
690	33929	17.0	18.8	12.9		7.3
691	33930	NG	NT	14.2		6.2
692	33931	22.3	24.0	13.9		6.3
693	33932	13.9	18.0	13.3		3.2
694	33933	7.7	21.2	14.3		3.2
695	33934	1.6	20.0	13.2		5.4
696	33935	7.2	16.2	14.1		5.2
697	33936	10.0	20.5	12.4		5.8
698	HR-12	NG	22.2	12.8		2.3
699	CO-39	NG	18.8	13.1		6.1
700	TN1	NG	21.7	12.4		8.5
701	IR-50	7.2	20.6	13.0		7.0
702	BPT5204	10.8	17.6	13.0		8.7
703	Swarna	15.0	15.7	14.2		3.6
704	Tetep	10.2	20.4	13.4		7.2
705	IR-64	4.3	16.1	14.3		6.0
706	DRR Dhan 62	10.2	NT	12.2		6.5
707	DRR Dhan 63	15.8	18.6	10.5		8.8
708	ISM	12.5	15.5	11.5		6.8
709	Swarnadhan	16.8	17.1	14.2		5.6
710	CH-45	9.5	16.6	12.6		4.0
711	Vikramarya	12.0	20.2	13.4		6.8
712	ABHAYA	4.7	18.0	11.5		6.4
713	AGANNI	5.8	23.3	14.2		7.0
714	KAVYA	12.2	17.0	13.7		5.5
715	MO1	9.6	20.3	12.7		6.3
716	PTB 33	5.5	15.1	13.9		5.9
717	PB-1	11.3	20.4	11.7		6.9
718	RP2068-18-3-5	17.6	15.4	14.0		5.0
719	SURAKSHA	13.4	17.7	12.7		6.1
720	TN1	10.0	17.5	12.8		10.5

NSN-2 kharif 2025, Reaction of entries against Leaf damaging pests						
E.No	**IET No.**	**Z VII**	**Z II**	**Z III**		**Z III**
		GNV	**KUL**	**PSA**		**CHN**
		LF	**LF**	**LF**		**WM**
		50DT	**46DT**	**50DT**		**40DT**
721	W 1263	12.2	NT	14.2		10.3
	TN 1	14.7				
	PTB33	6.9				
Total tested		691	706	721		718
Max in the trial		53.0	57.0	16.7		12.4
Min. in the trial		0.0	7.7	4.8		1.8
Ave. in the trial		7.9	18.9	12.7		6.3
Damage in TN1		7.9	19.1	12.6		6.6
Promising level		5.0	10.0	10.0		5
No. promising		204	20	26		158

NATIONAL SCREENING NURSERY (HILLS) Kharif 2025																
Reaction of entries against major insect pests																
E. No.	IET No.	Z 7 IIRR BPH GH DS	Z 7 CBT GH BPH DS	Z 2 LDN GH BPH DS	Z 2 PNT GH BPH DS		Z 7 IIRR GH WBPH DS	Z 7 CBT GH WBPH DS		Z 2 PNT 50DT SBDH %DH		Z 2 LDN 71DT SBWE %WE	Z 2 PNT 112DT SBWE %WE		Z 2 LDN 37DT LF %DL		Z1 KHD 60DT Gr.H %DL
1	31381	5.5	6.0	7.9	5.5		5.1	7.3		15.8		10.8	4.8		10.1		33.3
2	31389	4.3	6.0	7.8	5.3		3.9	9.0		11.7		8.3	7.9		6.9		34.5
3	31386	5.4	3.0	7.9	7.2		3.5	5.2		16.1		13.5	9.0		10.1		33.3
4	32326	5.8	7.0	7.8	4.8		NG	8.3		10.2		NG	10.0		NG		35.0
5	32373	**5.0**	8.8	7.7	7.0		4.5	7.5		17.3		5.3	5.8		5.9		32.5
6	32333	4.4	2.8	7.9	4.9		4.9	4.3		8.7		18.9	12.4		10.1		35.5
7	32317	3.5	2.0	5.2	5.0		7.0	5.6		12.4		4.5	5.4		5.1		32.7
8	VL DHAN-86 (NC)	6.9	3.2	5.8	4.7		7.9	3.8		9.0		7.9	0.0		7.2		36.8
9	32325	6.4	7.0	8.1	5.0		8.7	8.2		12.3		10.5	16.4		6.6		36.1
10	33332	6.5	6.2	7.8	7.0		4.9	5.5		24.4		5.1	12.7		5.8		36.5
11	33333	8.6	9.0	7.9	7.2		9.0	5.6		12.5		5.4	7.7		6.1		38.0
12	33334	8.0	8.1	7.9	4.9		4.8	7.5		9.6		11.4	6.3		10.0		31.7
13	33335	4.9	7.2	5.0	5.0		7.1	6.2		18.9		NG	7.6		NG		33.0
14	Shalimar-3 (ZC)	9.0	8.8	7.8	9.0		6.0	7.8		18.3		12.1	5.4		9.8		36.4
15	33336	6.9	7.0	7.9	7.0		6.2	9.0		12.6		11.1	2.3		9.7		38.5
16	33337	7.9	8.5	7.8	5.0		6.2	9.0		13.3		22.9	1.4		11.4		37.4
17	33338	5.1	8.6	8.4	3.1		6.2	6.5		11.2		7.7	12.3		6.4		34.2
18	33339	5.6	2.0	5.3	3.0		6.2	4.9		12.9		8.6	3.8		7.1		32.6
19	33340	6.1	9.0	4.8	4.9		4.2	5.8		19.8		10.0	7.4		8.1		34.0
20	33341	8.7	7.0	4.3	6.7		6.8	6.2		15.6		8.3	16.3		6.9		31.6
21	33342	6.6	6.0	5.9	4.8		4.5	5.0		10.7		5.9	13.5		5.9		37.1
22	33343	7.9	5.2	8.1	7.0		5.1	6.8		13.1		13.5	25.0		10.1		35.0
23	33344	9.0	6.0	7.9	7.2		5.7	6.9		14.5		11.8	15.0		10.3		40.8
24	33345	8.0	6.5	5.7	7.0		6.3	5.5		15.4		10.3	17.7		7.7		33.0
25	33346	9.0	5.2	8.4	4.8		6.5	4.4		20.5		NG	15.7		NG		41.5
																	Contd…

NSN(Hills) kharif 2025, Reaction of entries against major insect pests																	
E. No.	IET No.	Z VII IIRR BPH GH DS	Z VII CBT GH BPH DS	Z II LDN GH BPH DS	Z II PNT GH BPH DS		Z VII IIRR GH WBPH DS	Z VII CBT GH WBPH DS		Z II PNT 50DT SBDH %DH		Z II LDN 71DT SBWE %WE	Z II PNT 112DT SBWE %WE		Z II LDN 37DT LF %DL		ZI KHD 60DT Gr.H %DL
26	33347	5.2	4.0	4.8	7.4		3.0	4.3		23.4		8.9	12.8		8.3		36.4
27	33348	9.0	7.0	8.2	7.2		6.0	7.9		13.8		12.8	14.5		10.3		34.1
28	HR12	6.9	6.5	6.6	4.9		4.6	5.8		18.9		9.8	0.0		6.7		37.4
29	33367	6.0	4.5	7.8	5.0		4.5	6.2		15.9		9.3	15.1		7.0		38.0
30	33368	3.3	7.2	7.8	2.9		3.9	9.0		19.0		8.6	19.2		7.9		36.6
31	Sukaradhan-1 (NC)	5.9	9.0	7.9	9.0		3.8	8.5		13.1		8.1	4.3		6.8		38.2
32	33369	5.8	7.5	7.9	9.0		4.2	9.0		21.7		19.5	9.1		9.1		37.9
33	33370	7.3	9.0	7.8	9.0		6.1	7.9		25.0		16.2	8.3		8.1		33.5
34	VL DHAN-158 (ZC South)	9.0	6.8	7.9	8.7		5.3	5.1		19.4		5.6	8.2		7.6		37.6
35	33371	8.1	7.5	7.9	9.0		6.3	5.0		12.7		5.9	14.1		7.4		36.4
36	33372	9.0	6.5	7.8	9.0		5.8	9.0		15.9		8.1	11.7		6.8		37.8
37	33373	9.0	6.5	8.1	9.0		6.7	8.2		18.7		4.8	8.3		6.5		36.6
38	33374	8.3	6.0	7.9	9.0		7.2	6.8		10.1		14.3	15.6		12.9		35.9
39	33375	7.9	5.1	7.0	7.1		5.3	5.2		21.5		NG	12.3		NG		35.7
40	33376	7.0	5.5	4.3	7.2		6.5	5.8		16.9		14.3	9.2		8.6		38.4
41	TN1	NT	6.5	7.7	6.9		5.1	7.0		10.7		4.9	10.8		6.1		39.8
42	31431	9.0	5.8	7.8	4.8		3.6	6.5		10.4		11.8	14.3		10.3		39.0
43	Brighudhan (Check)	9.0	6.8	8.0	6.9		5.5	6.5		10.8		17.1	18.3		12.1		38.2
44	32371	9.0	5.9	7.8	6.9		NG	9.0		16.4		16.7	8.8		12.5		36.9
45	Varundhan (Check)	NT	6.0	7.8	7.0		NG	7.0		14.5		NG	13.3		NG		36.9
46	33377	9.0	6.2	8.0	5.0		NG	6.2		16.4		18.8	11.9		11.7		37.8
47	Shalimar-5 (Check)	9.0	6.9	7.9	5.1		4.4	9.0		11.0		NG	15.2		NG		34.0
48	33378	9.0	9.0	8.3	5.2		6.8	8.8		12.9		17.2	19.0		10.3		33.8
49	HR12	9.0	6.2	7.7	4.7		8.0	5.9		18.4		NG	0.0		NG		34.6
50	31413	8.4	3.8	3.0	7.0		9.0	3.5		22.2		22.9	6.1		12.1		38.0
51	32350	8.9	5.8	7.2	9.0		6.2	9.0		25.3		5.9	16.2		7.4		38.1
52	32340	8.1	4.4	3.4	9.0		NG	3.2		23.7		5.9	9.5		6.6		39.2
53	32354	6.7	3.0	3.3	8.7		NG	3.0		28.9		10.3	8.9		7.1		39.3
54	32356	9.0	7.0	8.2	8.8		NG	7.0		19.0		10.3	7.1		7.8		38.6
55	VIVEK DHAN-62 (NC)	8.4	6.5	7.9	8.8		6.7	3.8		34.3		6.9	12.7		7.8		40.3
																	Contd…

NSN(Hills) kharif 2025, Reaction of entries against major insect pests																	
E. No.	IET No.	Z VII IIRR BPH GH DS	Z VII CBT GH BPH DS	Z II LDN GH BPH DS	Z II PNT GH BPH DS		Z VII IIRR GH WBPH DS	Z VII CBT GH WBPH DS		Z II PNT 50DT SBDH %DH		Z II LDN 71DT SBWE %WE	Z II PNT 112DT SBWE %WE		Z II LDN 37DT LF %DL		ZI KHD 60DT Gr.H %DL
56	32343	7.3	4.0	7.9	9.0		NG	2.0		25.3		13.2	7.1		9.2		39.7
57	32347	9.0	7.0	8.1	9.0		5.6	9.0		20.8		8.8	14.9		8.1		38.8
58	32344	7.9	5.9	7.8	9.0		6.3	2.0		25.3		10.8	11.9		9.5		37.7
59	32351	9.0	6.0	7.9	9.0		7.6	6.2		27.7		11.1	19.4		8.3		43.5
60	32349	5.1	6.9	3.5	9.0		7.9	7.0		21.6		7.5	12.5		6.3		42.3
61	33349	8.5	9.0	7.8	7.0		1.1	7.2		23.6		9.4	14.6		8.6		40.6
62	33350	6.2	6.2	8.1	6.9		NG	5.8		27.9		11.8	8.2		10.3		38.8
63	33351	8.9	7.0	7.9	6.6		NG	9.0		25.3		5.1	10.1		6.4		40.3
64	33352	5.4	4.2	4.5	5.0		3.0	5.2		22.2		7.1	25.7		7.7		40.9
65	33353	9.0	9.0	7.8	4.9		3.0	7.0		28.6		8.8	12.8		8.8		41.9
66	33354	9.0	8.2	8.1	5.0		NG	6.8		27.4		10.3	26.9		11.2		41.4
67	VL DHAN-68 ZC (South)	9.0	6.8	7.9	6.9		3.1	5.2		24.8		11.4	7.0		9.3		40.5
68	33355	7.7	8.8	7.9	7.0		9.0	5.0		30.8		NF	0.0		8.1		43.0
69	33356	2.9	8.9	3.7	5.0		NG	3.5		14.6		8.6	6.7		5.7		40.9
70	33357	6.1	5.8	7.8	5.2		3.0	6.2		29.2		12.1	25.4		9.8		40.7
71	33358	7.6	5.5	7.9	7.0		NG	6.0		25.7		NG	22.2		NG		43.0
72	33359	8.8	5.9	7.9	4.7		3.5	8.2		25.7		10.8	12.8		6.8		41.4
73	33360	2.7	6.0	7.8	5.0		NG	3.0		17.4		2.9	17.3		8.6		37.2
74	33361	7.9	7.5	3.4	6.9		3.0	5.7		23.4		4.5	21.9		6.3		37.6
75	33362	9.0	6.2	3.4	5.0		9.0	7.8		18.5		13.5	16.4		9.5		41.2
76	33363	9.0	6.8	7.9	6.8		8.7	7.5		29.2		10.0	13.1		8.1		43.0
77	33364	8.5	6.0	7.8	6.8		3.0	5.5		21.1		NG	23.4		NG		41.7
78	33365	9.0	6.6	7.8	9.0		NG	7.9		22.6		5.6	6.8		6.9		41.9
79	33366	8.8	8.0	7.9	9.0		NG	8.0		15.6		10.0	18.4		10.8		42.8
80	TN1	NT	7.0	7.9	6.7		NG	9.0		21.2		8.6	38.6		7.9		42.6
81	HR-12	7.8	6.5	7.8	4.9		NG	7.8		17.9		NF	1.4		8.3		44.6
82	Tetep	7.7	9.0	7.8	6.8		6.7	6.2		18.1		2.4	1.8		7.1		42.5
83	IR-64	4.6	6.8	3.2	4.7		4.5	6.5		20.2		7.7	16.0		6.4		43.9
84	Rasi	9.0	8.2	7.9	6.8		6.9	6.0		12.5		NG	11.5		NG		44.3
85	CO-39	9.0	8.5	7.8	4.9		8.8	5.8		7.4		8.1	17.1		7.4		41.9

NSN(Hills) kharif 2025, Reaction of entries against major insect pests																	
E. No.	IET No.	Z VII IIRR BPH GH DS	Z VII CBT GH BPH DS	Z II LDN GH BPH DS	Z II PNT GH BPH DS		Z VII IIRR GH WBPH DS	Z VII CBT GH WBPH DS		Z II PNT 50DT SBDH %DH		Z II LDN 71DT SBWE %WE	Z II PNT 112DT SBWE %WE		Z II LDN 37DT LF %DL		ZI KHD 60DT Gr.H %DL
86	CH-45	8.7	9.0	7.8	7.0		NG	8.9		16.2		9.1	14.7		7.6		43.9
87	Benibhog	9.0	8.8	7.9	7.0		NG	6.6		21.1		5.4	12.9		6.8		42.9
88	Vikramarya	8.6	5.5	7.9	6.9		5.4	5.2		19.1		2.6	24.7		7.2		45.8
89	TN1	NT	9.0	7.8	4.8		NG	7.8		18.4		2.4	8.6		5.5		44.0
90	Nidhi	9.0	5.0	7.8	5.0		NG	4.9		18.4		4.1	26.0		4.6		44.2
91	IR-50	7.9	7.5	7.9	7.0		NG	6.5		11.1		5.4	30.7		6.8		40.3
92	Swarnadhan	3.5	6.2	7.9	6.9		6.0	5.0		18.4		NF	0.0		6.7		37.1
93	RP BIO 226	8.7	9.0	7.8	4.8		6.4	8.2		11.2		10.5	28.2		9.2		36.4
94	Ajaya	5.3	7.2	7.8	7.0		5.4	7.9		12.4		13.2	14.6		9.9		37.7
95	DRR Dhan 62	8.7	3.0	7.9	9.0		6.7	3.5		17.0		NF	5.8		8.0		37.9
96	DRR Dhan 53	9.0	6.5	7.9	7.1		3.0	6.8		16.8		NG	13.8		NG		37.6
97	Wazhoupek	9.0	8.2	7.8	6.9		5.0	5.2		18.6		5.7	11.3		8.6		34.6
98	Abhaya	7.5	6.5	3.5	7.0		3.0	7.8		15.7		7.9	30.7		7.9		42.0
99	Aganni	6.2	7.2	7.5	2.8		9.0	7.0		16.3		NF	0.0		8.1		34.2
100	Kavya	9.0	5.5	7.9	4.7		3.0	6.0		16.5		5.3	86.0		6.6		42.2
101	MO1	8.2	8.6	7.8	5.0		3.0	5.2		21.0		11.8	0.0		8.1		35.9
102	PTB 33	2.7	6.0	3.4	2.7		9.0	6.0		14.5		13.5	26.2		8.1		34.2
103	Pusa Basmati 1	2.2	6.1	4.4	7.0		5.0	5.2		29.0		2.8	41.3		6.3		36.9
104	RP 2068-18-3-5	6.0	5.9	7.6	7.1		9.0	5.0		13.7		NF	20.2		7.1		37.8
105	Suraksha	NT	3.0	3.4	6.7		NG	4.9		7.2		5.3	24.5		7.2		41.5
106	TN1	9.0	8.0	7.8	9.0		9.0	5.2		15.3		2.9	31.0		8.1		39.4
107	W 1263	4.5	5.0	3.3	2.6		3.0	5.3		10.7		NF	7.9		7.4		37.7
	TN1	8.95	9.0				9.0	9.0									
	PTB33	2.18	3.2														
	MO1						1.0	3.0									
Total tested		104	109	107	107		85	109		107		89	107		96		107
Max in the trial		9.0	9.0	8.4	9.0		9.0	9.0		34.3		22.9	86.0		12.9		45.8
Min. in the trial		2.2	2.0	3.0	2.6		1.1	2.0		7.2		2.4	0.0		4.6		31.6
Ave. in the trial		7.3	6.5	7.0	6.5		5.7	6.4		18.0		9.5	13.8		8.1		38.3
Damage in TN1		9.0	8.0	7.8	6.8		9.0	7.3		18.3		4.7	26.1		7.1		42.0
Promising level		5	5	5	5		3	3		10		5.0	5		5		10
Note: Pl.consider values <= Promising level; In case of planthoppers,damage score <= 3 is considered as resistant; Planthoppers are mixed populations of BPH and WBPH																	

NATIONAL HYBRID SCREENING NURSERY (NHSN) Kharif 2025												
Reaction of entries against Planthoppers and Gall midge												
E. No	IET No.	Z VII	Z VII	Z VII	Z VII	Z VII	Z V		Z VII		Z V	Z VII
		IIRR	CBT	PNT	LDN	MND	RPR		CBT		ABP	PTB
		BPH	BPH	BPH	BPH	BPH	BPH		WBPH		GMB	GMB
		GH	GH	GH	GH	GH	FR		GH		53DT	50DT
		DS	DS	DS	DS	DS	No. /5h		DS		%DP	%DP
1	33996	5.5	4.5	7.6	7.6	9.0	45.0		7.0		90.0	42.9
2	33997	6.8	5.0	8.5	6.4	9.0	71.0		6.2		50.0	47.6
3	33998	8.5	7.0	7.3	7.6	7.0	41.0		6.0		60.0	47.6
4	CO-51 (NCV)	9.0	8.5	7.5	7.8	7.0	83.0		5.0		80.0	47.6
5	33999	7.5	7.2	7.8	7.6	7.0	37.0		5.5		80.0	42.9
6	34000	8.7	7.8	6.4	7.8	9.0	42.0		8.2		70.0	42.9
7	TN1	8.8	6.2	7.9	NG	9.0	44.0		8.0		70.0	42.9
8	34001	8.1	8.5	7.7	7.6	7.0	30.0		5.2		60.0	42.9
9	34002	6.7	5.0	6.1	6.8	3.0	75.0		7.2		20.0	42.9
10	34003	7.7	8.0	7.5	NG	9.0	82.0		6.2		90.0	42.9
11	34004	6.3	NG	5.1	8.0	7.0	35.0		NG		90.0	38.1
12	34005	5.2	4.0	5.7	3.5	3.0	76.0		7.0		100.0	47.6
13	34006	8.0	5.5	7.9	3.4	5.0	56.0		6.2		100.0	42.9
14	34007	5.7	5.0	8.1	3.2	3.0	34.0		8.5		90.0	47.6
15	34008	7.7	7.6	6.2	5.4	9.0	52.0		8.2		100.0	47.6
16	US-314 (NCH)	8.5	7.2	6.4	4.6	9.0	34.0		9.0		90.0	28.6
17	34009	8.7	3.2	7.5	NG	5.0	36.0		5.5		90.0	42.9
18	34010	8.8	8.0	9.0	NG	5.0	NT		5.2		80.0	42.9
19	DRRH-6 (OBCH)	9.0	6.2	8.3	NG	7.0	44.0		5.8		80.0	42.9
20	34011	9.0	8.0	8.4	7.4	7.0	55.0		8.8		80.0	47.6
21	PR-124/Luit/NDR-97/ Sahbhagidhan/MTU-1153 (RCV)	5.3	4.8	5.5	3.7	5.0	54.0		5.0		40.0	33.3
22	HR 12	6.6	7.5	8.2	6.8	9.0	28.0		7.8		40.0	23.8
23	CO39	7.3	4.5	8.5	6.0	9.0	86.0		5.0		50.0	28.6
24	TN1	8.6	8.0	7.0	7.8	9.0	42.0		8.5		70.0	38.1
25	IR 50	8.3	7.2	8.3	8.0	7.0	40.0		5.5		70.0	33.3
26	BPT 5204	8.6	8.0	9.0	8.0	9.0	57.0		9.0		60.0	38.1
27	Swarna	8.5	7.5	8.4	7.6	9.0	87.0		7.2		100.0	47.6
28	34012	8.6	6.3	9.0	NG	9.0	57.0		7.0		70.0	33.3
29	34013	6.9	6.0	7.9	7.4	9.0	45.0		4.5		90.0	42.9
30	34014	7.3	6.0	5.5	7.6	5.0	73.0		5.0		70.0	38.1
31	34015	6.3	6.7	6.5	7.6	7.0	58.0		7.2		100.0	42.9
32	34016	7.3	7.0	8.6	7.4	7.0	49.0		8.0		50.0	47.6
33	34017	6.8	6.5	4.1	NG	9.0	41.0		8.2		70.0	47.6
34	34018	7.8	8.0	7.8	7.8	9.0	72.0		7.0		70.0	42.9
35	34019	7.9	6.1	9.0	NG	7.0	76.0		6.2		70.0	42.9
36	VNR-2228 (NCH)	5.9	9.0	7.1	NG	9.0	48.0		9.0		80.0	47.6
37	34020	6.7	8.2	9.0	NG	5.0	82.0		5.5		70.0	38.1
38	34021	5.7	4.2	6.7	NG	3.0	43.0		5.0		80.0	42.9
39	34022	6.2	7.3	9.0	7.4	9.0	69.0		8.8		100.0	47.6
40	HR 12	7.1	7.0	6.1	NG	9.0	62.0		8.0		40.0	33.3

NHSN kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…												
E. No	IET No.	Z VII IIRR BPH GH DS	Z VII CBT BPH GH DS	Z VII PNT BPH GH DS	Z VII LDN BPH GH DS	Z VII MND BPH GH DS	Z V RPR BPH FR No. /5h		Z VII CBT WBPH GH DS		Z V ABP GMB 53DT %DP	Z VII PTB GMB 50DT %DP
41	34023	1.5	5.0	8.0	1.7	1.0	50.0		5.6		60.0	38.1
42	34024	6.8	7.3	9.0	NG	9.0	78.0		7.8		70.0	42.9
43	34025	1.3	3.3	8.2	3.0	3.0	41.0		7.0		40.0	42.9
44	34026	6.9	7.0	7.4	8.0	9.0	78.0		5.2		80.0	38.1
45	34027	6.8	9.0	8.3	NG	7.0	66.0		5.8		0.0	42.9
46	34028	7.3	7.5	7.2	7.4	7.0	42.0		7.0		40.0	38.1
47	34029	2.4	6.2	8.5	6.0	9.0	41.0		8.3		80.0	47.6
48	HR 12	5.9	8.1	7.4	5.8	9.0	93.0		6.5		50.0	33.3
49	CO39	6.0	4.5	8.2	6.0	9.0	48.0		8.2		40.0	47.6
50	TN1	6.4	9.0	4.3	6.4	9.0	47.0		9.0		70.0	38.1
51	IR 50	6.6	7.0	5.0	5.4	9.0	47.0		8.2		60.0	38.1
52	BPT 5204	9.0	7.8	6.4	7.0	9.0	45.0		7.7		50.0	38.1
53	Swarna	8.5	5.5	7.6	4.8	9.0	68.0		5.2		80.0	38.1
54	PR-113/Lalat/ Karjat-7/ MTU-1010 (RCV)	6.8	6.0	7.2	5.5	5.0	81.0		6.8		40.0	33.3
55	34030	8.7	9.0	9.0	6.5	5.0	44.0		5.3		60.0	42.9
56	34031	6.6	7.8	9.0	NG	7.0	41.0		5.2		100.0	33.3
57	34032	5.2	6.8	8.6	7.2	5.0	68.0		7.8		50.0	38.1
58	34033	6.9	5.8	7.5	7.6	7.0	48.0		9.0		70.0	42.9
59	34034	6.4	5.2	7.9	6.8	5.0	33.0		5.2		70.0	42.9
60	34035	7.6	7.0	7.3	7.8	7.0	81.0		8.8		70.0	33.3
61	Gontra Bidhan-3 (NCV)	2.7	7.5	8.8	6.2	5.0	50.0		5.5		80.0	42.9
62	34036	6.6	7.0	7.8	NG	5.0	67.0		7.5		70.0	47.6
63	34037	8.4	8.2	9.0	NG	7.0	53.0		8.0		70.0	38.1
64	34038	8.2	NG	8.7	NG	9.0	47.0		NG		90.0	47.6
65	33001	7.2	7.0	8.6	NG	5.0	41.0		9.0		90.0	38.1
66	34039	8.5	7.2	9.0	NG	7.0	58.0		8.5		70.0	47.6
67	34040	7.1	6.2	4.4	NG	9.0	62.0		8.6		90.0	42.9
68	34041	4.2	7.0	6.3	NG	9.0	76.0		9.0		80.0	47.6
69	34042	2.6	6.0	7.4	NG	3.0	52.0		6.2		40.0	42.9
70	PR-121/CR Dhan-300/ IR-64/Akshayadhan/	3.9	3.3	7.7	NG	7.0	34.0		5.3		60.0	38.1
71	34043	7.3	5.6	8.1	7.2	9.0	50.0		5.8		80.0	47.6
72	34044	7.3	7.0	8.4	7.6	7.0	62.0		7.2		60.0	42.9
73	34045	8.2	7.2	5.5	7.6	7.0	13.0		8.0		40.0	42.9
74	HR 12	9.0	8.3	7.2	7.4	9.0	49.0		9.0		50.0	38.1
75	CO39	9.0	8.0	5.8	7.8	9.0	42.0		5.8		60.0	38.1
76	TN1	8.8	5.8	8.3	7.6	9.0	46.0		5.6		80.0	42.9
77	IR 50	7.6	5.8	7.3	7.6	9.0	70.0		5.5		50.0	42.9
78	BPT 5204	9.0	7.2	7.4	7.4	7.0	53.0		9.0		50.0	42.9
79	Swarna	6.6	7.0	5.7	7.6	7.0	44.0		8.5		70.0	47.6
80	34046	4.6	9.0	6.5	7.8	5.0	47.0		6.3		40.0	38.1

NHSN kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…												
E. No	**IET No.**	**Z VII**	**Z VII**	**Z VII**	**Z VII**	**Z VII**	**Z V**		**Z VII**		**Z V**	**Z VII**
		IIRR	**CBT**	**PNT**	**LDN**	**MND**	**RPR**		**CBT**		**ABP**	**PTB**
		BPH	**BPH**	**BPH**	**BPH**	**BPH**	**BPH**		**WBPH**		**GMB**	**GMB**
		GH	**GH**	**GH**	**GH**	**GH**	**FR**		**GH**		**53DT**	**50DT**
		DS	**DS**	**DS**	**DS**	**DS**	**No. /5h**		**DS**		**%DP**	**%DP**
81	NDR-359 (NCV)	4.4	5.0	6.4	5.8	9.0	54.0		6.8		60.0	42.9
82	31700	4.1	4.2	8.6	7.8	9.0	34.0		4.5		90.0	42.9
83	32596	8.1	6.0	7.6	7.6	9.0	45.0		6.2		70.0	47.6
84	34047	7.9	5.0	8.0	7.2	5.0	36.0		6.0		70.0	42.9
85	34048	8.7	3.0	6.4	8.0	5.0	38.0		5.0		70.0	38.1
86	TN1	9.0	5.2	5.3	7.8	7.0	49.0		7.0		50.0	42.9
87	34049	NG	NG	9.0	NG	9.0	63.0		NG		70.0	33.3
88	34050	7.3	5.6	7.8	7.6	7.0	40.0		5.0		50.0	47.6
89	34051	NG	NG	9.0	7.6	NG	58.0		NG		60.0	38.1
90	AZ8433DT (NCH)	2.9	5.0	9.0	7.8	3.0	55.0		5.8		90.0	47.6
91	34052	6.2	4.0	6.5	7.6	5.0	50.0		5.0		70.0	42.9
92	34053	7.4	4.4	7.6	7.6	7.0	37.0		6.8		10.0	23.8
93	34054	7.5	5.0	5.5	7.4	7.0	52.0		5.2		80.0	47.6
94	ISM/Ketekejoha(RCV)	9.0	7.2	7.2	7.8	9.0	51.0		6.8		80.0	42.9
95	34055	9.0	9.0	9.0	7.8	9.0	49.0		6.6		60.0	33.3
96	BPT-5204 (NCV-2)	9.0	8.2	9.0	7.8	9.0	NT		6.0		60.0	47.6
97	34056	9.0	9.0	9.0	7.6	9.0	74.0		7.8		0.0	33.3
98	WGL-14 (NCV-1)	9.0	8.3	9.0	7.6	7.0	63.0		9.0		40.0	42.9
99	34057	9.0	9.0	8.4	7.8	9.0	48.0		7.5		10.0	23.8
100	HR 12	8.6	6.4	8.2	7.4	9.0	53.0		6.5		70.0	23.8
101	CO39	4.8	6.8	7.6	7.6	7.0	57.0		7.2		40.0	42.9
102	TN1	8.3	6.2	9.0	7.6	9.0	41.0		7.0		80.0	28.6
103	IR 50	5.9	5.9	9.0	7.8	7.0	56.0		6.2		80.0	42.9
104	BPT 5204	9.0	7.2	7.9	7.4	9.0	70.0		6.5		80.0	42.9
105	Swarna	8.7	8.0	5.4	7.6	9.0	106.0		6.6		50.0	38.1
106	34058	8.5	8.5	5.7	7.6	7.0	35.0		7.0		0.0	33.3
107	34059	8.3	6.2	9.0	7.6	7.0	58.0		5.9		80.0	38.1
108	27P63 (NCH)	7.2	8.0	7.9	7.8	9.0	44.0		5.5		60.0	42.9
109	34060	3.6	5.2	8.1	7.6	9.0	44.0		6.2		70.0	42.9
110	34061	6.2	9.0	7.7	7.6	9.0	52.0		7.0		10.0	33.3
111	HR 12	6.4	6.2	8.5	7.8	9.0	46.0		9.0		20.0	19.0
112	CO39	8.2	7.5	9.0	7.6	7.0	59.0		5.8		30.0	28.6
113	TN1	8.8	7.0	7.3	7.4	9.0	42.0		6.7		40.0	33.3
114	IR 50	8.2	6.2	8.4	7.4	7.0	46.0		6.6		90.0	28.6
115	BPT 5204	9.0	5.8	7.0	7.6	9.0	40.0		5.9		60.0	38.1
116	Swarna	8.5	5.5	5.0	7.6	9.0	38.0		6.0		50.0	42.9
117	TETEP	8.0	6.2	5.8	7.8	7.0	36.0		7.7		30.0	42.9
118	IR 64	3.3	5.6	7.0	5.2	5.0	77.0		8.0		50.0	38.1
119	DRR Dhan 62	7.4	5.9	8.6	6.0	5.0	43.0		9.0		60.0	33.3
120	DRR Dhan 53	8.6	6.2	9.0	7.8	9.0	36.0		9.0		60.0	33.3

NHSN kharif 2025, Reaction of entries against Planthoppers and Gall midge contd…											
E. No	**IET No.**	**Z VII IIRR BPH GH DS**	**Z VII CBT BPH GH DS**	**Z VII PNT BPH GH DS**	**Z VII LDN BPH GH DS**	**Z VII MND BPH GH DS**	**Z V RPR BPH FR No. /5h**		**Z VII CBT WBPH GH DS**		**Z V ABP GMB 53DT %DP**	**Z VII PTB GMB 50DT %DP**
121	ISM	8.5	6.8	6.2	7.6	7.0	60.0		5.9		90.0	42.9
122	Swarnadhan	6.9	6.2	6.4	6.4	9.0	49.0		5.5		60.0	42.9
123	CH 45	8.7	8.2	7.2	7.6	9.0	29.0		6.2		60.0	42.9
124	Vikramarya	8.7	5.0	5.8	7.6	9.0	79.0		5.9		40.0	23.8
125	Abhaya	8.2	5.8	8.4	7.8	7.0	39.0		5.5		20.0	23.8
126	Aganni	8.2	5.5	7.0	7.6	7.0	38.0		6.0		0.0	23.8
127	Kavya	9.0	9.0	4.6	7.6	9.0	39.0		7.9		0.0	19.0
128	MO1	8.5	7.5	6.4	7.6	9.0	77.0		7.0		0.0	23.8
129	PTB 33	2.4	5.0	5.5	3.0	3.0	NT		6.2		10.0	28.6
130	Pusa Basmati 1	7.8	6.9	4.1	7.4	9.0	44.0		7.0		20.0	19.0
131	RP 2068-18-03-05	5.3	7.2	4.3	7.8	9.0	61.0		8.5		0.0	9.5
132	Suraksha	4.4	7.9	6.4	7.6	7.0	56.0		8.0		0.0	19.0
133	TN1	5.1	8.0	5.8	8.0	9.0	33.0		9.0		50.0	23.8
134	W1263	4.9	7.0	7.4	7.6	5.0	49.0		6.2		10.0	4.8
	TN1	9.0							9.0			
	PTB 33	2.8										
Total tested		134	130	134	109	133	131		131		134	134
Max in the trial		9.0	9.0	9.0	8.0	9.0	106		9		100.0	47.6
Min. in the trial		1.3	3.0	4.1	1.7	1.0	13		5		0.0	4.8
Ave. in the trial		7.1	6.6	7.4	7.0	7.4	53		7		59.9	38.6
Damage in TN1		8.0	6.9	6.9	7.5	8.8	43.0		7.6		63.8	36.3
Promising level		3	3	3	3	3	25		3		0	0
No. promising		7	1	0	3	9	1		0		8	0
Please consider the values less than or equal to Promising level as tolerace or resistance in case of planthoppers .												
Damage score less than or equal to 3 is considered as resistant												

NATIONAL HYBRID SCREENING NURSERY (NHSN) Kharif 2025																				
Reaction of entries against Stem borer, Leaf folder and minor pests																				
E. No	IET No.	Z V	ZIII	Z II	Z VII		Z II	Z II	ZIII	ZIII	Z V	Z V	Z VII	Z VII	ZVI		ZVI	Z VII		Z VII		Z V
		ABP	PSA	PNT	PTB		LDN	PNT	CHN	PSA	ABP	RPR	PTB	MNC	NWG		NWG	PTB		PTB		RPR
		SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE		LF	LF		CW		Sh.Mite
		74DT	30DT	53DT	30DT		94DT	115DT	100DT	73DT	105DT	83DT	75DT	90DT	87DT		87DT	75DT		30DT		92DT
		%DH	%DH	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE		%DL	%DL		%DL		%MIT
1	33996	10.3	14.3	24.7	8.4		5.3	0.0	22.7	14.5	35.4	6.8	22.4	14.9	5.7		8.5	16.4		2.0		14.0
2	33997	4.1	15.1	6.5	7.1		5.7	5.2	9.4	7.1	37.5	8.5	23.9	7.2	6.3		9.9	19.9		1.4		10.7
3	33998	7.3	16.9	13.5	18.6		15.4	4.8	15.8	17.9	26.5	3.8	28.9	3.3	9.3		12.2	18.8		0.4		0.0
4	CO-51 (NCV)	6.3	12.3	22.1	10.3		11.4	7.1	1.7	17.5	16.4	4.6	26.0	1.5	6.9		10.1	15.6		4.7		0.0
5	33999	1.7	11.0	10.9	15.1		18.2	4.1	9.2	16.1	35.2	5.6	21.3	2.1	5.9		9.4	16.8		0.5		0.0
6	34000	5.6	13.3	10.9	20.5		24.3	5.1	12.7	17.5	23.1	17.7	24.1	14.8	2.3		9.8	17.9		4.6		23.9
7	TN1	6.7	16.7	24.2	17.8		5.1	8.0	3.3	18.8	15.2	11.7	22.4	5.9	2.5		12.8	22.1		7.1		75.6
8	34001	12.5	11.6	22.3	5.2		21.6	6.0	9.9	17.5	11.5	5.9	21.8	18.4	2.2		10.0	17.0		7.6		0.0
9	34002	3.0	14.5	21.3	16.3		8.6	15.5	4.5	16.4	18.9	4.6	17.5	10.7	5.9		10.4	21.4		8.7		6.3
10	34003	2.5	17.1	20.5	23.7		10.8	26.2	7.7	18.8	24.4	8.1	21.4	8.1	6.8		11.1	20.3		9.3		0.0
11	34004	11.4	16.5	12.1	13.0		9.8	30.9	17.9	18.0	54.0	9.6	20.0	13.0	6.3		14.4	13.6		7.7		15.7
12	34005	4.5	19.3	12.7	28.4		2.9	12.7	1.6	14.8	16.9	6.7	26.9	2.1	3.3		13.3	18.7		7.6		6.8
13	34006	7.4	14.8	11.1	25.6		8.6	19.3	4.1	15.9	11.7	9.2	16.3	7.1	6.5		20.0	16.3		3.0		16.1
14	34007	7.9	16.9	15.6	18.8		15.6	17.2	12.2	16.7	11.5	20.0	15.5	9.4	10.4		20.5	19.9		6.3		0.0
15	34008	12.5	13.5	12.1	18.4		5.6	8.7	5.1	8.3	20.3	11.8	16.0	11.1	2.5		10.0	17.9		9.2		0.0
16	US-314 (NCH)	9.3	15.9	5.9	12.5		13.2	0.0	4.0	15.2	16.4	8.9	23.3	11.5	6.3		10.0	19.1		20.8		0.0
17	34009	5.8	16.9	14.5	27.1		16.2	11.5	2.4	15.1	20.3	5.9	23.1	6.8	5.3		20.3	18.8		6.3		0.0
18	34010	12.5	12.2	15.2	25.0		20.0	10.4	5.6	13.6	27.3	NT	24.7	6.3	12.3		20.4	17.8		11.7		NT
19	DRRH-6 (OBCH)	12.5	14.1	15.2	32.8		2.6	12.1	4.8	16.4	34.7	5.9	19.3	8.5	8.0		10.2	17.7		16.4		15.5
20	34011	26.2	17.0	19.5	60.7		7.1	17.0	7.0	14.7	46.8	26.9	20.5	6.6	10.0		20.4	14.5		21.0		14.8
21	PR-124/Luit/NDR-97/Sah hagidhan/ MTU-1153 (RCV)	14.9	15.8	12.2	20.0		2.4	1.9	10.7	14.1	33.9	22.6	19.2	14.8	6.9		9.4	15.9		14.6		0.0
22	HR 12	17.7	15.1	21.0	21.7		10.3	0.0	3.1	15.2	30.6	25.5	22.4	6.3	5.4		10.2	10.0		8.5		0.0
23	CO39	21.9	13.2	12.6	16.4		15.6	8.6	8.3	14.1	23.6	15.6	27.0	13.2	9.0		20.1	14.9		11.3		50.9
24	TN1	12.3	12.8	19.8	17.1		13.2	15.9	14.6	7.8	10.9	14.0	29.3	10.6	7.4		10.6	19.4		7.0		80.0
25	IR 50	4.9	16.7	19.9	14.3		13.2	9.5	7.9	13.2	7.6	16.4	39.7	5.6	9.6		19.8	15.8		12.7		46.4

NHSN kharif 2025, Reaction of entries against Stem borer, Leaf folder and minor pests																				
E. No	IET No.	Z V	ZIII	Z II	Z VII		Z II	Z II	ZIII	ZIII	Z V	Z V	Z VII	Z VII	ZVI		ZVI	Z VII		Z VII		Z V
		ABP	PSA	PNT	PTB		LDN	PNT	CHN	PSA	ABP	RPR	PTB	MNC	NWG		NWG	PTB		PTB		RPR
		SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE		LF	LF		CW		Sh.Mite
		74DT	30DT	53DT	30DT		94DT	115DT	100DT	73DT	105DT	83DT	75DT	90DT	87DT		87DT	75DT		30DT		92DT
		%DH	%DH	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE		%DL	%DL		%DL		%MIT
26	BPT 5204	11.1	13.6	22.6	4.9		5.0	7.4	2.5	16.4	16.7	9.4	18.4	3.5	2.7		10.8	20.1		19.2		59.0
27	Swarna	8.0	17.6	14.9	7.0		5.9	4.2	2.5	16.2	7.0	0.0	21.5	2.0	1.8		10.5	15.1		14.1		26.2
28	34012	10.8	14.6	8.9	8.8		10.0	6.7	15.4	13.9	40.4	16.4	27.1	8.9	5.7		11.7	19.9		12.9		12.3
29	34013	12.5	15.5	12.8	12.0		12.5	8.5	2.4	14.5	20.0	8.6	22.0	5.7	5.0		11.7	19.9		18.0		3.6
30	34014	6.5	17.1	15.7	7.6		8.1	0.0	12.3	15.6	30.4	11.3	25.2	5.2	4.5		10.1	10.1		12.0		0.0
31	34015	21.0	14.9	10.5	9.0		2.4	4.1	7.8	15.1	14.3	11.1	18.8	16.4	6.9		10.4	19.2		9.7		0.0
32	34016	15.8	14.3	16.7	15.2		5.7	6.8	4.8	16.7	8.2	11.7	24.6	13.0	7.5		10.8	17.8		16.9		0.0
33	34017	13.7	9.5	13.6	11.3		7.5	12.1	12.7	15.2	13.6	17.0	22.2	17.6	3.3		12.8	15.1		15.0		14.0
34	34018	24.0	15.6	14.2	15.7		5.7	10.5	10.6	17.1	17.0	10.3	22.8	13.0	6.6		15.8	19.8		17.5		0.0
35	34019	12.9	13.6	21.5	6.6		17.1	14.9	13.5	15.3	13.0	13.5	19.8	2.1	7.5		10.8	15.6		14.4		0.0
36	VNR-2228 (NCH)	18.0	12.8	24.3	13.8		18.9	9.0	6.3	13.9	14.3	13.0	22.5	6.5	3.8		10.7	15.3		12.1		0.0
37	34020	16.7	17.9	27.4	10.7		13.2	5.0	16.1	14.1	11.3	6.9	26.5	7.0	5.9		11.2	18.8		9.7		0.0
38	34021	17.5	13.5	22.3	12.1		7.7	14.3	22.8	15.5	22.0	11.1	17.9	4.1	8.0		10.2	23.6		15.9		0.0
39	34022	20.3	10.5	23.7	15.0		8.6	28.8	4.8	16.4	31.7	19.6	29.5	1.9	4.8		22.5	19.4		15.4		0.0
40	HR 12	14.9	15.7	20.5	47.7		7.1	0.0	13.3	17.1	11.1	28.6	19.7	4.7	5.4		13.8	10.5		8.0		0.0
41	34023	9.4	12.5	16.9	23.9		2.7	10.8	17.6	14.3	9.3	14.0	26.9	3.8	5.9		10.2	19.4		10.0		11.1
42	34024	13.5	14.3	17.0	22.1		2.6	22.1	13.2	15.7	30.6	10.0	19.7	2.0	3.7		14.0	15.5		14.7		39.3
43	34025	28.6	15.1	17.1	25.7		2.4	10.3	2.5	16.7	29.2	14.8	22.4	8.2	4.5		9.8	17.6		18.2		17.3
44	34026	12.3	15.4	16.5	19.7		4.5	7.5	4.4	12.3	13.6	6.8	19.2	18.8	8.2		9.0	19.3		18.8		7.5
45	34027	17.3	13.4	27.1	28.8		7.3	43.8	1.6	18.2	21.3	1.6	29.0	7.5	2.4		11.3	14.3		15.8		47.4
46	34028	20.0	10.1	21.1	32.4		4.8	1.9	2.6	12.7	23.3	7.8	1.4	16.4	4.5		12.8	21.3		22.4		0.0
47	34029	17.7	15.6	18.7	26.8		12.8	8.9	20.8	13.2	13.0	38.0	19.8	12.1	8.2		25.5	12.2		21.1		12.3
48	HR 12	15.1	13.4	15.2	36.0		9.4	2.5	5.5	12.3	14.9	21.7	18.4	17.4	5.8		23.6	8.4		7.7		37.0
49	CO39	20.5	11.9	21.8	28.4		12.1	12.2	11.1	14.5	31.9	28.3	25.0	19.6	7.4		36.0	16.8		17.0		72.0
50	TN1	32.8	13.4	14.8	41.9		8.6	13.2	17.5	16.7	21.6	5.2	26.7	16.1	8.6		20.4	19.5		13.6		78.0
51	IR 50	26.6	16.3	12.7	15.4		10.5	15.0	7.1	13.0	18.9	10.9	16.0	6.5	13.3		35.6	15.7		13.9		19.1
52	BPT 5204	17.8	15.4	13.5	17.1		5.0	13.1	1.6	15.9	14.1	12.5	21.7	1.8	8.9		12.7	21.7		15.8		15.6
53	Swarna	12.8	18.5	12.7	16.0		6.5	4.9	2.4	16.2	7.9	5.8	23.1	1.6	3.7		16.6	17.6		22.5		0.0
54	PR-113/Lalat/Karjat-7/MTU-1010(RCV)	16.2	14.6	7.6	16.5		10.5	25.0	12.5	15.1	19.0	6.1	21.6	17.3	4.4		14.6	15.3		14.0		0.0
55	34030	24.6	10.1	15.6	5.6		5.1	1.5	0.0	15.6	16.0	0.0	4.1	1.8	4.0		26.1	18.5		17.2		0.0

NHSN kharif 2025, Reaction of entries against Stem borer, Leaf folder and minor pests																				
E. No	IET No.	Z V	ZIII	Z II	Z VII		Z II	Z II	ZIII	ZIII	Z V	Z V	Z VII	Z VII	ZVI		ZVI	Z VII		Z VII		Z V
		ABP	PSA	PNT	PTB		LDN	PNT	CHN	PSA	ABP	RPR	PTB	MNC	NWG		NWG	PTB		PTB		RPR
		SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE		LF	LF		CW		Sh.Mite
		74DT	30DT	53DT	30DT		94DT	115DT	100DT	73DT	105DT	83DT	75DT	90DT	87DT		87DT	75DT		30DT		92DT
		%DH	%DH	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE		%DL	%DL		%DL		%MIT
56	34031	28.0	13.5	12.4	9.7		12.2	18.8	14.9	12.1	19.7	15.8	18.1	14.3	17.9		17.2	13.7		13.3		0.0
57	34032	28.8	15.9	14.5	9.6		21.1	19.0	9.3	15.5	24.4	0.0	15.2	4.3	4.7		24.5	19.3		5.1		0.0
58	34033	28.8	15.2	21.7	11.5		13.9	18.0	18.1	13.2	26.0	2.1	19.7	5.6	18.4		23.1	19.7		8.3		0.0
59	34034	21.1	12.5	18.7	18.2		12.8	10.4	8.4	15.6	16.2	20.0	30.1	8.1	14.7		20.4	19.8		9.9		56.3
60	34035	12.5	14.9	12.4	29.4		12.5	10.8	17.6	13.4	26.5	17.2	30.6	1.6	14.9		24.5	17.0		15.6		79.2
61	Gontra Bidhan-3 (NCV)	32.2	13.8	14.4	10.3		11.4	5.5	14.5	15.2	8.7	5.6	18.1	8.9	5.2		20.1	16.7		14.1		15.3
62	34036	28.2	13.6	22.3	10.4		2.9	17.9	13.3	17.4	34.0	12.3	20.6	1.7	6.8		20.8	19.1		12.9		11.1
63	34037	36.5	16.5	12.8	6.4		5.4	9.6	13.5	16.4	14.8	13.6	24.2	7.3	8.5		25.0	17.0		15.4		0.0
64	34038	32.9	11.3	18.5	15.1		7.0	10.9	2.6	11.6	9.1	12.7	22.2	17.6	8.3		17.3	21.2		20.7		0.0
65	33001	22.5	16.7	18.9	24.2		13.2	12.1	10.3	17.5	6.8	8.5	35.9	3.4	10.2		25.0	10.7		27.0		19.7
66	34039	27.3	12.8	14.0	17.7		10.3	11.1	27.6	15.2	17.6	4.5	21.8	4.8	7.4		24.1	14.3		16.5		67.9
67	34040	23.1	13.5	12.5	15.3		2.3	6.3	7.6	11.9	5.1	9.4	26.5	3.3	3.7		16.0	23.3		9.9		0.0
68	34041	20.3	11.7	22.7	4.4		4.8	11.9	11.8	12.7	20.4	7.6	21.9	8.8	4.9		13.0	16.2		10.2		13.8
69	34042	13.3	13.5	19.1	6.4		8.6	10.5	16.5	13.3	22.2	13.3	22.2	17.3	10.7		11.8	17.7		18.3		13.6
70	PR-121/CR Dhan-300/ IR-64/ Akshayadhan	31.3	11.3	16.1	14.9		9.5	22.8	6.4	11.3	29.9	8.8	21.2	3.4	14.6		25.5	15.2		11.4		52.9
71	34043	19.7	16.1	17.2	6.7		8.6	20.3	22.5	13.2	44.4	23.7	16.1	8.2	9.3		23.6	17.3		9.7		0.0
72	34044	11.9	15.4	14.5	8.2		5.1	11.8	18.3	16.4	21.2	7.5	19.0	5.3	14.8		11.8	17.4		10.6		0.0
73	34045	21.1	15.1	20.4	17.8		5.1	35.6	7.3	15.8	6.8	11.1	18.8	1.9	5.0		28.6	20.2		14.5		0.0
74	HR 12	14.5	12.3	19.7	16.7		NG	1.2	14.5	12.7	7.5	11.1	22.4	5.4	4.8		25.0	13.3		10.2		0.0
75	CO39	20.8	17.1	13.4	17.4		3.5	11.7	9.9	14.5	22.9	24.6	31.4	6.5	14.8		39.8	16.5		12.6		0.0
76	TN1	18.9	14.1	14.5	23.1		5.0	7.6	11.9	15.6	5.2	7.5	23.4	13.6	9.5		29.2	17.1		6.2		76.0
77	IR 50	22.6	14.3	21.3	16.9		5.3	17.2	5.6	17.8	12.6	23.3	59.7	9.8	14.8		37.2	19.3		16.5		10.7
78	BPT 5204	18.0	15.2	14.5	4.4		6.3	3.7	3.1	14.1	17.7	4.9	25.0	1.6	4.3		11.4	16.9		17.4		20.0
79	Swarna	19.7	17.1	13.3	6.7		7.5	2.8	4.6	11.8	4.1	0.0	18.8	1.9	4.4		10.3	23.9		19.7		0.0
80	34046	17.9	15.2	9.6	7.0		10.3	0.0	2.3	16.9	13.1	9.0	17.9	4.1	4.5		11.5	20.4		8.1		0.0
81	NDR-359 (NCV)	23.2	14.1	14.0	13.3		12.8	21.8	9.2	14.3	12.7	4.4	14.7	17.4	5.0		10.5	13.0		15.5		41.1
82	31700	32.1	16.3	18.5	9.5		10.0	6.8	15.7	14.9	15.2	9.6	20.3	13.7	10.5		10.2	26.2		16.6		14.3
83	32596	16.7	13.5	15.5	6.5		7.5	0.0	4.1	14.5	5.1	7.9	1.4	1.9	5.1		10.4	20.2		12.1		7.0
84	34047	35.0	10.3	11.4	17.4		10.0	8.8	14.2	17.1	17.5	25.7	10.0	6.1	7.1		10.9	20.7		13.9		11.9
85	34048	24.6	15.3	14.9	14.5		13.2	12.3	18.5	15.3	16.7	34.6	1.8	3.8	6.6		20.0	19.9		12.8		18.0

NHSN kharif 2025, Reaction of entries against Stem borer, Leaf folder and minor pests																				
E. No	IET No.	Z V	ZIII	Z II	Z VII		Z II	Z II	ZIII	ZIII	Z V	Z V	Z VII	Z VII	ZVI		ZVI	Z VII		Z VII		Z V
		ABP	PSA	PNT	PTB		LDN	PNT	CHN	PSA	ABP	RPR	PTB	MNC	NWG		NWG	PTB		PTB		RPR
		SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE		LF	LF		CW		Sh.Mite
		74DT	30DT	53DT	30DT		94DT	115DT	100DT	73DT	105DT	83DT	75DT	90DT	87DT		87DT	75DT		30DT		92DT
		%DH	%DH	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE		%DL	%DL		%DL		%MIT
86	TN1	35.0	12.2	14.3	1.5		NG	15.8	23.5	13.2	18.0	1.5	22.0	18.8	7.5		46.1	16.5		9.4		50.8
87	34049	24.6	14.3	11.8	7.8		2.6	3.1	6.8	13.9	18.0	4.3	2.6	7.7	6.6		23.5	19.0		10.0		52.5
88	34050	25.8	14.7	20.3	9.2		2.4	1.9	22.3	15.9	3.0	0.0	16.4	1.8	10.5		12.0	21.5		4.8		15.0
89	34051	28.8	16.7	17.5	9.7		10.8	19.3	17.6	15.2	14.3	10.9	22.8	6.3	5.1		10.4	20.7		10.9		11.5
90	AZ8433DT (NCH)	22.4	12.3	18.8	9.1		NG	19.2	9.5	13.2	7.3	4.8	25.0	3.9	6.0		21.4	16.5		9.4		18.9
91	34052	28.6	12.0	16.7	33.8		2.2	13.1	30.0	14.9	4.5	1.6	6.3	1.8	6.1		10.6	11.9		13.8		14.5
92	34053	18.3	9.5	14.8	26.6		2.4	11.9	17.7	15.2	3.0	3.6	21.3	3.8	12.3		10.1	11.7		14.8		24.1
93	34054	18.5	14.1	17.7	17.1		7.3	22.5	26.2	14.1	7.7	17.9	21.3	2.0	13.0		10.4	16.5		13.4		52.5
94	ISM/Ketekejoha(RCV)	22.6	13.3	21.1	20.3		2.7	25.4	19.4	15.6	10.0	18.6	28.1	1.9	12.3		10.1	14.9		10.4		18.3
95	34055	14.5	14.6	14.3	5.7		8.6	4.7	8.5	13.3	5.8	4.3	9.3	5.4	2.6		7.4	18.3		13.5		21.4
96	BPT-5204 (NCV-2)	21.5	13.6	14.8	8.5		5.4	11.1	12.0	14.1	11.2	6.2	17.8	4.2	7.3		10.6	13.2		6.6		72.9
97	34056	12.2	10.5	16.1	4.7		7.5	0.0	26.4	13.2	11.8	2.8	34.1	1.9	9.6		17.7	15.7		9.0		15.8
98	WGL-14 (NCV-1)	19.7	13.4	18.8	14.9		6.1	2.9	16.7	16.4	9.7	6.8	27.1	6.5	4.5		14.7	17.0		9.8		81.3
99	34057	18.8	16.7	16.0	24.2		7.5	8.8	7.5	15.8	6.0	0.0	27.9	3.6	4.2		16.3	19.7		10.5		57.4
100	HR 12	9.7	14.0	19.0	16.7		5.4	9.1	13.5	15.5	6.7	6.9	17.0	2.0	8.2		19.1	8.4		5.8		0.0
101	CO39	16.3	13.4	12.5	18.0		10.8	10.1	5.2	14.5	18.3	10.2	31.4	8.6	14.2		41.5	11.6		19.2		69.0
102	TN1	28.8	10.3	16.2	15.4		8.6	10.7	24.5	15.6	3.4	10.8	22.7	11.5	5.0		23.1	11.4		12.9		63.6
103	IR 50	22.5	13.5	18.4	8.6		12.1	7.8	26.9	15.9	7.8	4.5	32.9	1.8	6.1		21.0	16.7		16.9		51.7
104	BPT 5204	18.9	13.4	14.5	8.6		4.7	7.1	4.2	13.6	7.6	3.1	21.3	3.7	4.7		11.2	11.8		16.4		32.2
105	Swarna	14.0	9.6	14.8	9.3		5.0	0.0	0.0	12.7	7.3	0.0	24.0	2.0	3.8		14.7	13.6		16.9		0.0
106	34058	15.7	13.9	23.1	21.6		8.1	1.3	22.3	15.4	7.0	9.6	20.2	18.4	6.9		12.8	10.1		8.7		23.3
107	34059	25.3	16.1	16.5	23.9		11.1	2.4	3.8	14.3	4.9	1.6	22.2	4.3	4.2		14.8	14.3		16.8		20.4
108	27P63 (NCH)	25.0	13.6	20.6	21.4		8.3	10.2	2.6	16.7	9.7	6.7	23.2	6.8	4.7		17.3	9.8		12.5		74.1
109	34060	19.8	14.6	22.8	8.1		10.0	7.0	15.0	15.9	15.8	6.3	21.1	3.8	8.3		19.5	12.7		13.3		50.0
110	34061	25.0	13.5	21.8	18.8		7.9	18.4	4.1	16.4	7.1	10.9	23.9	2.0	4.6		17.3	10.3		6.3		0.0
111	HR 12	19.1	12.6	23.1	16.7		8.6	9.5	8.2	15.3	19.0	28.1	17.8	4.3	10.0		30.9	8.9		12.1		69.2
112	CO39	23.5	14.5	15.9	12.7		13.5	12.6	21.6	13.3	26.4	13.3	33.7	13.5	15.0		33.7	14.2		12.6		61.0
113	TN1	28.0	14.1	21.2	14.3		10.8	20.0	10.6	14.5	5.5	8.6	25.3	10.5	14.6		30.8	14.3		12.4		45.1
114	IR 50	21.1	9.8	13.7	8.0		10.0	12.0	12.6	15.5	12.1	35.0	33.7	17.8	9.6		34.4	15.2		15.8		47.6
115	BPT 5204	28.1	14.1	18.6	10.9		7.9	15.5	6.8	16.4	11.8	3.4	19.1	3.3	4.8		14.8	13.2		10.3		62.3

NHSN kharif 2025, Reaction of entries against Stem borer, Leaf folder and minor pests																				
E. No	IET No.	Z V	ZIII	Z II	Z VII		Z II	Z II	ZIII	ZIII	Z V	Z V	Z VII	Z VII	ZVI		ZVI	Z VII		Z VII		Z V
		ABP	PSA	PNT	PTB		LDN	PNT	CHN	PSA	ABP	RPR	PTB	MNC	NWG		NWG	PTB		PTB		RPR
		SBDH	SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE		LF	LF		CW		Sh.Mite
		74DT	30DT	53DT	30DT		94DT	115DT	100DT	73DT	105DT	83DT	75DT	90DT	87DT		87DT	75DT		30DT		92DT
		%DH	%DH	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE		%DL	%DL		%DL		%MIT
116	Swarna	35.2	15.3	16.1	8.8		13.5	1.4	4.1	14.5	9.1	0.0	18.5	1.9	4.3		13.0	14.3		9.5		0.0
117	TETEP	13.5	15.2	13.0	5.4		5.3	3.4	16.7	14.3	4.2	18.0	14.4	3.4	4.9		17.0	2.8		10.4		22.4
118	IR 64	25.5	11.8	16.6	5.9		5.4	6.6	3.0	18.1	6.1	12.5	18.8	11.5	6.8		13.0	7.6		15.8		1.7
119	DRR Dhan 62	16.9	15.9	15.9	6.3		9.3	5.5	0.0	10.3	5.6	0.0	18.2	1.8	3.4		13.2	8.8		18.1		77.4
120	DRR Dhan 53	16.2	12.5	14.3	1.2		12.2	6.5	0.0	7.8	12.2	0.0	22.8	3.3	4.1		14.7	8.9		10.6		67.9
121	ISM	18.9	14.5	15.4	4.3		NG	5.9	20.7	15.4	12.3	0.0	9.7	1.8	4.8		18.1	11.0		3.0		45.0
122	Swarnadhan	29.5	16.3	17.4	7.8		8.8	1.8	8.5	15.3	11.1	0.0	24.0	1.6	5.0		19.7	20.5		0.8		23.9
123	CH 45	26.5	17.6	10.7	25.9		2.7	3.5	10.0	12.7	6.0	12.1	15.7	7.5	7.8		40.0	8.6		3.0		11.9
124	Vikramarya	13.5	NT	21.2	30.8		8.1	23.6	21.3	NT	10.6	0.0	26.7	3.4	10.6		35.1	25.1		13.9		11.9
125	Abhaya	18.2	NT	13.3	29.4		9.4	36.1	6.1	NT	13.5	24.0	23.9	14.6	13.7		35.6	16.5		13.2		59.0
126	Aganni	16.3	NT	14.7	31.9		10.8	2.3	9.8	NT	12.9	6.0	15.1	5.6	9.3		38.0	5.4		16.7		81.8
127	Kavya	18.3	NT	25.4	31.0		5.9	63.2	4.7	NT	20.0	10.7	28.4	3.4	7.9		19.6	21.4		27.9		0.0
128	MO1	4.0	NT	23.1	37.8		10.0	8.9	7.8	NT	16.7	9.4	18.6	1.6	6.4		20.0	17.1		17.4		46.8
129	PTB 33	14.5	NT	13.8	23.7		5.0	25.9	0.0	NT	10.3	NT	2.5	1.9	4.2		17.8	8.1		23.5		18.3
130	Pusa Basmati 1	10.6	NT	27.4	17.1		NG	20.0	4.6	NT	19.6	12.5	16.9	4.3	9.8		15.7	15.6		26.2		67.3
131	RP 2068-18-03-05	9.8	NT	15.7	25.8		9.8	21.8	10.6	NT	4.5	0.0	1.1	1.9	4.8		20.0	12.0		14.8		15.4
132	Suraksha	12.2	NT	12.7	20.3		NG	15.9	6.3	NT	6.7	3.1	10.4	4.1	9.3		38.5	2.4		5.2		29.6
133	TN1	22.2	NT	16.1	6.3		5.3	18.2	14.2	NT	15.1	27.5	24.3	14.5	5.0		37.2	19.0		21.5		66.0
134	W1263	10.4	NT	12.2	28.6		10.0	10.4	7.0	NT	4.3	10.6	3.1	7.0	4.5		18.6	7.6		28.8		15.9
Total tested		134	123	134	134		128	134	134	123	134	132	134	134	134		134	134		134		133
Max in the trial		36.5	19.3	27.4	60.7		24.3	63.2	30.0	18.8	54.0	38.0	59.7	19.6	18.4		46.1	26.2		28.8		81.8
Min. in the trial		1.7	9.5	5.9	1.2		2.2	0.0	0.0	7.1	3.0	0.0	1.1	1.5	1.8		7.4	2.4		0.4		0.0
Ave. in the trial		18.2	14.2	16.7	16.5		8.8	11.4	10.5	14.8	16.2	10.6	21.2	7.3	7.2		18.0	16.1		12.7		24.2
Damage in TN1		23.1	13.4	17.6	17.2		8.1	13.7	15.0	14.8	11.9	10.9	24.5	12.7	7.5		26.3	17.4		11.3		66.9
Promising level		10	10	10	10		5	5	0	5	5	5	5	0	0		10	10		0		0.0
No. promising		20	4	5	43		25	33	5	0	9	34	8	0	0		11	14		0		43

CRRI-National Screening Nursery-1 kharif 2025											
Reaction of entries against Planthoppers											
Sl. No	IET NO	CBT BPH GH DS	CTC BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	GNV BPH 75DT No./10h	JGL BPH 100DT No./10h		CBT WBPH GH DS
1	32100	8.3	5.0	3.0	8.0	5.0	9.0	58	385		5.6
2	Anjali (ZC) for all zone)	5.0	7.0	9.0	7.7	7.0	9.0	610	409		5.2
3	33089	NG	3.0	3.0	7.5	NG	NG	71	490		NG
4	33108	5.0	5.0	3.0	8.0	7.0	7.0	78	449		7.3
5	US-314 (Hybrid Check)	9.0	5.0	5.0	7.7	7.0	7.0	284	418		9.0
6	33112	NG	7.0	3.0	7.5	NG	7.0	310	NG		NG
7	CR Dhan 804	9.0	7.0	5.0	8.0	5.0	7.0	486	517		8.2
8	33104	8.3	5.0	5.0	7.7	7.0	9.0	410	378		5.6
9	33119	9.0	NG	NG	7.5	NG	NG	NG	375		6.2
10	CR Dhan 808	9.0	3.0	0.0	8.0	7.0	9.0	0	404		9.0
11	Vandana(NC)	NG	9.0	9.0	7.7	9.0	7.0	547	358		NG
12	33100	5.3	5.0	3.0	7.5	7.0	7.0	60	131		7.5
13	32087 (R)	9.0	7.0	1.0	8.0	9.0	7.0	38	138		7.2
14	Shabhagidhan (NC & RP)	9.0	7.0	9.0	7.7	7.0	7.0	618	144		6.8
15	32077 (R)	8.8	5.0	5.0	7.5	5.0	7.0	329	293		9.0
16	33102	8.8	7.0	3.0	8.0	5.0	9.0	60	418		9.0
17	33259 (R)	NG	9.0	9.0	7.7	7.0	9.0	669	399		NG
18	IR 64 (Sensitive check)	8.8	9.0	5.0	7.5	5.0	7.0	286	428		7.2
19	33260 (R)	8.5	5.0	3.0	8.0	9.0	7.0	60	NG		7.7
20	TN 1	7.0	5.0	5.0	7.7	7.0	7.0	274	288		8.0
21	CR DHAN 317	3.0	3.0	3.0	2.8	5.0	5.0	90	125		6.3
22	33216	6.2	1.0	5.0	8.0	5.0	5.0	268	134		5.5
23	33202	6.7	5.0	5.0	7.7	5.0	5.0	301	128		9.0
24	CR Dhan 312	NG	7.0	5.0	7.5	7.0	5.0	298	114		NG
25	33204	5.0	7.0	5.0	8.0	7.0	7.0	279	139		8.5
26	TN 1	9.0	7.0	9.0	7.7	7.0	9.0	628	235		9.0
27	SALKATHI	5.0	1.0	3.0	3.4	3.0	9.0	60	240		5.5
28	33241	4.8	5.0	3.0	8.0	5.0	7.0	60	184		5.2
29	Swarna Sub1	9.0	7.0	5.0	7.7	9.0	7.0	268	134		8.5
30	33248	6.5	7.0	5.0	7.5	7.0	7.0	321	126		7.6
31	33242	9.0	9.0	3.0	8.0	9.0	7.0	60	240		7.7
32	33257	9.0	9.0	5.0	7.7	9.0	7.0	325	151		5.2
33	TN 1	9.0	7.0	7.0	7.5	9.0	7.0	541	134		5.3
34	CR DHAN -805	8.8	3.0	5.0	4.3	3.0	7.0	315	344		7.2
35	31220	7.5	9.0	5.0	7.7	9.0	7.0	324	435		9.0
36	32175	8.2	7.0	3.0	7.5	5.0	3.0	60	389		6.2
37	Swarna Sub 1 (NC)	NG	9.0	3.0	8.0	9.0	7.0	60	414		NG
38	31246	8.0	3.0	3.0	7.7	3.0	7.0	90	127		7.5
39	CR Dhan 801 (Yield check)	9.0	5.0	3.0	7.5	5.0	7.0	90	127		6.5
40	31237(R)	7.0	3.0	5.0	8.0	3.0	7.0	326	236		6.6

CRRI-NSN-1 kharif 2025, Reaction of entries against Planthoppers cont….											
Sl. No	**IET NO**	**CBT**	**CTC**	**GNV**	**LDN**	**MND**	**MTU**	**GNV**	**JGL**		**CBT**
		BPH	**BPH**	**BPH**	**BPH**	**BPH**	**BPH**	**BPH**	**BPH**		**WBPH**
		GH	**GH**	**GH**	**GH**	**GH**	**50DT**	**75DT**	**100DT**		**GH**
		DS	**DS**	**DS**	**DS**	**DS**	**DS**	**No./10h**	**No./10h**		**DS**
41	33150	6.3	7.0	3.0	7.7	9.0	5.0	60	242		5.6
42	33123	9.0	5.0	3.0	7.5	5.0	5.0	48	235		8.5
43	33125	9.0	9.0	5.0	8.0	9.0	5.0	287	NG		7.6
44	Pooja (ZC)	9.0	9.0	3.0	7.7	9.0	5.0	60	NG		8.8
45	33127	5.0	5.0	5.0	7.5	5.0	5.0	349	NG		6.2
46	33129	NG	9.0	3.0	8.0	9.0	5.0	90	380		NG
47	33139	NG	NG	NG	7.7	NG	NG	NG	129		NG
48	33159	8.0	7.0	3.0	7.5	7.0	5.0	60	134		7.2
49	32134(R)	7.2	7.0	5.0	8.0	7.0	7.0	294	140		5.6
50	32150(R)	2.0	5.0	5.0	7.7	5.0	7.0	327	144		5.8
51	33264	8.6	3.0	3.0	3.3	5.0	5.0	90	125		7.7
52	Sabour Shree (RP)	9.0	5.0	7.0	NG	5.0	5.0	498	NG		6.8
53	Pooja (RP)	7.0	7.0	5.0	NG	5.0	7.0	274	428		5.6
54	33262	NG	5.0	3.0	NG	7.0	7.0	60	387		NG
55	Swarnanjali (RP)	6.3	5.0	5.0	NG	5.0	7.0	321	433		5.0
56	34116	5.0	9.0	5.0	NG	9.0	7.0	319	370		5.2
57	34117	6.5	9.0	5.0	NG	9.0	7.0	297	500		7.3
58	Pratikshya (RP)	NG	NG	NG	NG	NG	NG	NG	423		NG
59	TN 1	9.0	7.0	7.0	NG	7.0	7.0	487	452		8.6
60	CR DHAN 317	8.0	1.0	3.0	3.0	5.0	7.0	60	433		7.2
61	W-1263	NG	7.0	3.0	8.0	NG	7.0	60	374		NG
62	KAVYA	NG	5.0	7.0	7.5	NG	3.0	497	348		NG
63	PTB-33	2.0	1.0	3.0	3.8	5.0	NG	60	354		5.0
64	SURAKSHA	8.3	9.0	3.0	NG	9.0	7.0	48	428		6.2
65	Pusa Basmati	NG	9.0	7.0	7.5	9.0	9.0	600	431		NG
66	TN 1	8.7	9.0	7.0	8.0	7.0	9.0	540	370		5.8
67	Aganni	NG	5.0	3.0	7.5	NG	NG	60	370		NG
68	SALKATHI	2.5	1.0	5.0	NG	7.0	9.0	120	362		5.5
69	RP-2068	3.0	5.0	5.0	7.7	5.0	5.0	150	408		5.2
70	ABHAYA	NG	7.0	7.0	7.5	NG	9.0	517	265		NG
71	TN 1	NG	7.0	7.0	NG	7.0	9.0	412	307		NG
72	CR DHAN 805	2.2	1.0	9.0	3.0	5.0	9.0	600	373		5.0
Total Tested		56	69	69	70	63	66	69	66		56.0
Max. in the trial		9.0	9.0	9.0	8.0	9.0	9.0	669	517		9.0
Min. in the trial		2.0	1.0	0.0	2.8	3.0	3.0	0	114		5.0
Ave.damage in the trial		7.1	5.9	4.7	7.2	6.6	6.9	256	302		6.9
Ave. damage in TN1		8.0	7.3	5.7	7.9	7.7	7.7	351	284		7.2
Promising level		3.0	3.0	3.0	3.0	3.0	3.0	500	500		5.0
No. promising		4	6	2	1	0	0	59	65		2

CRRI-National Screening Nursery-1 kharif 2025															
Reaction of entries against Gall midge															
Sl. No	IET NO	ABP	GNV	JDP	JGT	TTB	WGL	ABP	CHP	GNV	JDP	JGT	JGT	TTB	WGL
		GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM
		50DT	30DT	30DT	50DT	30DT	50DT	50DT	30DT	50DT	50DT	30DT	50DT	50DT	50DT
		%DP	%DP	%DP	%DP	%DP	%DP	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS
1	32100	40.0	70.0	70.0	100.0	14.3	57.9	4.2	5.3	15.5	9.6	13.8	34.0	9.5	6.3
2	Anjali (ZC) for all zone)	0.0	85.0	70.0	80.0	10.5	90.0	0.0	5.4	21.5	16.7	6.8	18.7	8.0	11.0
3	33089	30.0	45.0	40.0	95.0	20.0	NG	4.8	NG	12.8	6.8	10.3	29.4	6.5	NG
4	33108	50.0	50.0	80.0	75.0	16.7	95.0	10.0	2.4	13.7	21.1	11.9	21.4	14.3	18.4
5	US-314 (Hybrid Check)	30.0	80.0	70.0	70.0	23.1	94.7	3.8	4.5	27.2	16.7	0.0	24.2	9.5	16.1
6	33112	20.0	45.0	20.0	NG	9.5	NG	2.6	2.4	10.5	5.3	NG	NG	9.5	NG
7	CR Dhan 804	30.0	75.0	50.0	65.0	21.4	100.0	3.0	5.6	24.2	11.3	8.9	16.3	14.3	19.2
8	33104	80.0	90.0	50.0	70.0	16.7	100.0	8.4	2.9	28.8	11.2	5.9	18.3	14.3	20.6
9	33119	0.0	NG	NG	50.0	7.7	NG	NG	NG	NG	NG	0.0	17.6	9.5	NG
10	CR Dhan 808	10.0	10.0	40.0	65.0	9.5	84.2	2.3	0.7	1.6	4.2	16.7	18.9	9.5	11.1
11	Vandana(NC)	10.0	45.0	0.0	70.0	21.4	57.9	1.6	3.3	24.8	0.0	12.0	20.4	14.3	11.4
12	33100	40.0	75.0	50.0	55.0	17.6	85.0	8.1	0.0	29.3	13.3	10.8	20.8	3.2	16.2
13	32087 (R)	40.0	75.0	40.0	35.0	13.3	94.7	6.0	3.0	31.3	12.5	15.3	25.3	4.7	21.4
14	Shabhagidhan (NC & RP)	60.0	90.0	20.0	35.0	11.8	90.0	13.9	1.8	35.3	2.8	0.0	19.4	5.3	11.9
15	32077 (R)	50.0	85.0	0.0	55.0	23.1	90.0	10.8	6.0	28.8	11.8	11.9	14.2	4.8	17.1
16	33102	20.0	75.0	20.0	65.0	10.5	95.0	2.7	2.8	13.2	2.5	16.5	19.8	14.3	13.5
17	33259 (R)	40.0	80.0	20.0	25.0	17.6	64.3	6.3	2.3	18.2	5.1	10.7	21.7	6.5	17.7
18	IR 64 (Sensitive check)	40.0	90.0	10.0	60.0	30.8	90.0	5.0	10.4	37.1	3.4	9.8	25.8	3.7	16.7
19	33260 (R)	10.0	75.0	30.0	NG	13.3	77.8	1.3	9.6	22.8	5.7	NG	NG	8.0	13.5
20	TN 1	60.0	60.0	50.0	60.0	14.3	95.0	11.8	7.0	27.9	11.8	10.4	32.3	7.4	13.0
21	CR DHAN 317	30.0	75.0	30.0	55.0	30.8	77.8	6.5	3.7	22.8	7.9	12.7	34.9	8.7	16.2
22	33216	40.0	70.0	10.0	30.0	11.8	84.2	8.0	10.3	28.3	2.9	12.3	18.4	11.5	15.1
23	33202	10.0	80.0	50.0	50.0	9.5	75.0	1.2	1.4	25.5	15.1	15.5	23.1	7.1	12.1
24	CR Dhan 312	50.0	75.0	60.0	35.0	17.6	80.0	6.1	5.5	34.6	15.7	15.8	17.4	6.3	12.6
25	33204	30.0	70.0	50.0	50.0	30.8	81.3	8.1	6.7	32.5	10.8	15.6	27.4	10.3	18.0

CRRI-NSN-1 kharif 2025, Reaction of entries against Gall midge contd…															
Sl. No	IET NO	ABP	GNV	JDP	JGT	TTB	WGL	ABP	CHP	GNV	JDP	JGT	JGT	TTB	WGL
		GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM
		50DT	30DT	30DT	50DT	30DT	50DT	50DT	30DT	50DT	50DT	30DT	50DT	50DT	50DT
		%DP	%DP	%DP	%DP	%DP	%DP	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS
26	TN 1	50.0	75.0	80.0	50.0	17.6	84.2	6.3	4.8	31.8	18.9	18.8	23.8	3.2	10.3
27	SALKATHI	10.0	60.0	20.0	20.0	13.3	58.3	1.1	4.7	14.0	4.6	17.5	25.0	4.7	11.6
28	33241	30.0	35.0	40.0	75.0	11.8	63.2	3.9	7.4	11.0	10.6	20.3	21.6	5.3	10.0
29	Swarna Sub1	70.0	75.0	20.0	50.0	17.6	77.8	10.1	14.0	43.3	4.0	14.4	48.6	6.3	16.0
30	33248	30.0	85.0	60.0	45.0	15.4	85.0	5.3	7.4	35.9	17.8	0.0	57.1	10.3	14.5
31	33242	40.0	50.0	30.0	45.0	17.6	56.3	4.5	0.0	15.7	3.8	8.5	38.6	3.2	8.1
32	33257	30.0	60.0	40.0	45.0	13.3	82.4	4.3	5.8	23.7	13.7	13.0	28.0	4.7	18.4
33	TN 1	50.0	45.0	60.0	55.0	11.8	79.0	8.8	2.7	33.2	26.2	18.2	21.4	5.3	15.2
34	CR DHAN -805	40.0	50.0	50.0	30.0	30.8	75.0	7.1	8.3	33.7	9.2	15.6	16.2	3.7	7.7
35	31220	30.0	75.0	30.0	85.0	40.0	58.3	4.4	7.5	31.8	7.1	15.1	36.6	8.0	15.5
36	32175	30.0	25.0	40.0	30.0	14.3	47.4	3.3	3.2	5.7	6.3	5.7	40.3	7.4	6.8
37	Swarna Sub 1 (NC)	60.0	75.0	50.0	35.0	23.1	45.0	8.4	1.9	32.4	9.7	1.9	30.4	8.7	12.3
38	31246	0.0	65.0	10.0	60.0	11.8	35.0	0.0	7.0	21.4	1.0	0.0	38.6	11.5	2.7
39	CR Dhan 801 (Yield check)	60.0	80.0	30.0	50.0	9.5	89.5	12.5	10.7	23.3	8.7	2.3	39.7	7.1	14.0
40	31237(R)	30.0	60.0	70.0	30.0	5.9	85.0	3.7	5.9	15.7	14.1	0.6	20.9	6.3	14.3
41	33150	10.0	50.0	0.0	30.0	15.4	29.4	1.2	2.5	9.1	0.0	2.7	26.7	10.3	3.7
42	33123	40.0	65.0	70.0	30.0	4.8	94.7	4.9	2.7	23.3	13.2	1.2	27.6	7.7	14.6
43	33125	40.0	60.0	50.0	NG	11.8	95.0	9.7	10.0	19.9	10.1	NG	NG	6.3	18.9
44	Pooja (ZC)	10.0	75.0	60.0	NG	15.4	57.9	1.1	2.1	12.7	9.9	NG	NG	10.3	9.0
45	33127	20.0	60.0	70.0	NG	17.6	58.8	2.8	4.5	20.8	16.3	NG	NG	9.7	9.5
46	33129	30.0	90.0	60.0	30.0	9.5	75.0	4.6	13.0	44.7	15.0	0.0	31.8	7.1	12.5
47	33139	0.0	NG	NG	80.0	17.6	NG	NG	NG	NG	NG	1.8	40.4	6.3	NG
48	33159	40.0	60.0	30.0	40.0	15.4	82.4	4.9	4.9	10.8	5.1	1.8	36.8	10.3	13.9
49	32134(R)	30.0	75.0	30.0	30.0	9.5	88.9	5.6	1.2	17.1	3.4	3.6	33.8	30.8	15.9
50	32150(R)	30.0	60.0	20.0	35.0	11.8	100.0	5.4	5.7	26.2	2.1	6.0	27.0	6.3	19.8

CRRI-NSN-1 kharif 2025, Reaction of entries against Gall midge contd…															
Sl. No	IET NO	ABP	GNV	JDP	JGT	TTB	WGL	ABP	CHP	GNV	JDP	JGT	JGT	TTB	WGL
		GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM	GM
		50DT	30DT	30DT	50DT	30DT	50DT	50DT	30DT	50DT	50DT	30DT	50DT	50DT	50DT
		%DP	%DP	%DP	%DP	%DP	%DP	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS
51	33264	60.0	90.0	30.0	55.0	15.4	84.2	8.3	6.8	41.8	7.0	2.6	33.5	10.3	12.7
52	Sabour Shree (RP)	80.0	80.0	50.0	NG	17.6	81.3	7.5	5.6	37.5	11.3	NG	NG	6.5	12.6
53	Pooja (RP)	50.0	85.0	20.0	50.0	9.5	73.7	7.3	6.8	24.4	3.4	2.9	28.6	7.1	8.7
54	33262	0.0	5.0	10.0	40.0	17.6	60.0	0.0	4.4	1.7	1.3	0.0	28.8	6.3	10.4
55	Swarnanjali (RP)	70.0	75.0	30.0	45.0	30.8	94.7	8.3	5.7	21.0	7.7	6.8	33.0	10.3	368.4
56	34116	40.0	80.0	30.0	35.0	17.6	90.0	5.9	8.7	23.8	6.2	3.3	29.7	3.2	12.7
57	34117	40.0	90.0	20.0	60.0	13.3	89.5	7.6	8.1	36.0	2.2	1.4	20.8	4.7	11.4
58	Pratikshya (RP)	0.0	NG	NG	20.0	11.8	100.0	NG	NG	NG	NG	0.0	17.9	5.3	5.9
59	TN 1	70.0	90.0	30.0	50.0	17.6	90.0	10.5	5.3	34.0	7.9	2.2	25.0	6.3	11.2
60	CR DHAN 317	40.0	75.0	10.0	65.0	15.4	83.3	6.5	5.2	15.6	1.1	1.2	33.0	10.3	13.4
61	W-1263	0.0	50.0	0.0	50.0	17.6	NG	NG	NG	9.4	0.0	0.9	16.2	3.2	NG
62	KAVYA	0.0	60.0	30.0	40.0	13.3	0.0	0.0	NG	11.3	5.4	4.7	24.6	4.7	0.0
63	PTB-33	40.0	30.0	10.0	35.0	9.5	79.0	3.1	5.7	6.3	0.9	6.7	45.0	7.1	5.6
64	SURAKSHA	0.0	45.0	30.0	50.0	17.6	40.0	0.0	4.6	9.1	7.4	0.0	30.1	6.3	5.6
65	Pusa Basmati	10.0	50.0	30.0	60.0	30.8	58.8	1.1	3.3	17.9	7.4	14.0	31.3	10.3	13.4
66	TN 1	40.0	60.0	10.0	45.0	17.6	84.2	5.8	4.3	13.6	1.0	12.8	23.8	3.2	15.7
67	Aganni	10.0	5.0	20.0	100.0	13.3	100.0	1.1	NG	1.9	7.8	6.9	46.7	4.7	9.5
68	SALKATHI	40.0	60.0	20.0	70.0	11.8	25.0	4.6	4.7	12.2	3.6	7.3	28.3	5.3	9.1
69	RP-2068	10.0	70.0	20.0	50.0	17.6	40.0	0.8	2.1	13.0	2.1	14.1	28.8	6.3	3.9
70	ABHAYA	0.0	50.0	10.0	45.0	15.4	0.0	NG	NG	12.2	1.1	0.0	26.8	10.3	0.0
71	TN 1	20.0	75.0	10.0	30.0	17.6	90.0	3.8	7.4	32.0	1.3	10.8	25.8	3.2	17.3
72	CR DHAN 805	30.0	45.0	20.0	60.0	13.3	88.2	2.9	4.1	17.3	2.0	2.3	37.4	4.7	11.8
Total Tested		67.0	69.0	69.0	66.0	72.0	67.0	67.0	64.0	69.0	69.0	66.0	66.0	72.0	67.0
Max. in the trial		80.0	90.0	80.0	100.0	40.0	100.0	13.9	14.0	44.7	26.2	20.3	57.1	30.8	368.4
Min. in the trial		0.0	5.0	0.0	20.0	4.8	0.0	0.0	0.0	1.6	0.0	0.0	14.2	3.2	0.0
Ave.damage in the trial		31.7	64.5	34.6	51.3	16.2	74.9	5.2	5.2	22.0	7.9	7.8	28.0	7.8	17.7
Ave. damage in TN1		33.3	71.7	28.3	44.0	18.4	84.3	5.6	6.5	26.4	6.7	10.9	26.0	6.0	15.7
Promising level		0.0	5.0	0.0	5.0	5.0	0.0	0.0	0.0	5.0	0.0	0.0	5.0	5.0	0.0
No. promising		10	2	4	0	1	2	5	2	3	3	10	0	17	2

CRRI-National Screening Nursery-1 kharif 2025														
Reaction of entries against stem borer at vegetative stage														
Sl. No	IET NO	ABP SBDH 70DT %DH	GNV SBDH 50DT %DH	JDP SBDH 50DT %DH	JGT SBDH 50DT %DH	LDN SBDH 40DT %DH	MNC SBDH 50DT %DH	PNT SBDH 45DT %DH	PSA SBDH 30DT %DH	RPR SBDH 60DT %DH	RNR SBDH 96 DT %DH	TTB SBDH 30DT %DH	WGL SBDH 50DT %DH	WGL SBDH 70DT %DH
1	32100	4.5	1.6	1.0	0.4	3.4	4.9	19.7	15.1	0.0	0.0	9.5	0.5	1.8
2	Anjali (ZC) for all zone)	19.6	3.0	4.2	1.4	3.2	9.2	10.6	15.4	1.7	0.0	16.0	0.3	2.2
3	33089	13.4	3.2	0.0	0.3	3.0	2.9	12.7	13.1	7.3	0.0	6.5	NG	NG
4	33108	25.3	1.4	7.0	0.3	6.7	6.9	9.0	14.6	11.8	0.0	17.9	0.5	1.4
5	US-314 (Hybrid Check)	12.5	3.0	16.7	1.8	3.2	5.4	12.2	16.0	8.6	0.0	19.0	0.8	2.0
6	33112	9.5	2.4	10.5	NG	5.9	3.2	15.5	12.1	13.6	0.0	9.5	NG	NG
7	CR Dhan 804	12.5	1.8	17.5	1.7	3.0	5.8	16.5	14.8	19.0	0.0	14.3	0.0	1.7
8	33104	4.3	3.5	5.6	0.7	3.1	9.4	16.5	16.1	0.0	0.0	17.9	0.6	2.6
9	33119	NG	NG	NG	0.3	NG	10.3	NG	14.3	NG	NG	19.0	NG	NG
10	CR Dhan 808	6.8	1.5	5.3	1.0	0.0	9.4	11.0	15.3	16.4	0.0	9.5	0.3	1.4
11	Vandana(NC)	6.6	2.0	6.6	0.8	0.0	7.5	13.6	13.6	24.6	0.0	14.3	0.0	1.8
12	33100	7.7	4.6	1.7	2.5	3.1	5.3	15.8	16.5	0.0	0.0	6.5	0.0	4.4
13	32087 (R)	9.2	2.3	4.2	2.3	3.2	2.9	12.5	16.1	15.1	0.0	4.7	0.3	2.6
14	Shabhagidhan (NC & RP)	12.9	3.8	2.8	0.9	0.0	6.3	20.4	14.8	11.9	0.0	7.9	0.0	2.2
15	32077 (R)	10.6	3.6	2.4	2.4	5.7	6.9	12.1	16.9	12.5	0.0	4.8	0.7	2.2
16	33102	13.2	7.2	11.1	0.9	2.7	10.9	15.1	13.5	6.1	0.0	14.3	0.0	2.2
17	33259 (R)	17.1	11.1	5.1	2.9	2.7	13.9	21.4	13.3	1.6	0.0	9.7	0.6	1.9
18	IR 64 (Sensitive check)	10.6	5.0	2.2	2.6	6.3	11.3	14.9	14.3	7.0	0.0	11.1	0.0	0.2
19	33260 (R)	5.3	6.4	2.9	NG	5.1	10.0	12.9	16.0	6.7	0.0	8.0	0.0	4.8
20	TN 1	5.6	1.8	1.5	3.9	5.7	7.5	16.0	13.8	3.9	0.0	7.4	0.2	3.2
21	CR DHAN 317	3.3	5.4	1.3	1.7	3.1	6.4	13.0	15.2	6.6	0.0	13.0	0.0	3.6
22	33216	5.8	2.2	1.4	0.0	3.0	3.1	16.1	12.2	6.3	0.0	3.8	0.0	2.0
23	33202	2.5	7.7	0.0	0.7	3.0	6.5	15.0	15.1	1.4	0.0	7.1	0.0	2.3
24	CR Dhan 312	7.5	8.8	0.0	1.7	2.9	5.8	20.1	15.4	7.6	0.0	6.3	0.0	3.3
25	33204	20.0	4.0	4.6	0.6	2.7	11.3	23.1	13.1	6.9	0.0	3.4	0.0	1.7

CRRI-NSN-1 kharif 2025, Reaction of entries against stem borer at vegetative stage contd…														
Sl. No	IET NO	ABP	GNV	JDP	JGT	LDN	MNC	PNT	PSA	RPR	RNR	TTB	WGL	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		70DT	50DT	50DT	50DT	40DT	50DT	45DT	30DT	60DT	96 DT	30DT	50DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
26	TN 1	17.9	9.2	8.1	2.1	2.9	8.8	18.6	14.6	4.8	0.0	6.5	0.0	1.8
27	SALKATHI	10.7	4.4	10.8	0.0	2.7	6.8	20.4	16.0	7.8	0.0	4.7	0.0	1.6
28	33241	6.0	5.3	1.5	1.0	2.8	6.4	12.7	12.1	1.4	0.0	7.9	0.0	0.4
29	Swarna Sub1	7.0	6.7	2.7	2.8	2.7	7.5	15.7	14.8	4.2	0.0	6.3	0.5	0.0
30	33248	6.9	1.8	6.8	0.8	2.6	3.3	11.7	15.6	0.0	0.0	3.4	1.3	1.9
31	33242	7.7	21.4	5.1	1.3	0.0	17.7	17.6	17.2	7.3	0.0	6.5	3.1	2.5
32	33257	3.4	2.3	5.9	0.8	2.3	6.9	16.1	14.9	8.7	0.0	4.7	1.3	0.6
33	TN 1	12.9	0.0	3.3	2.1	6.9	11.8	10.8	7.7	6.8	0.0	7.9	1.0	0.0
34	CR DHAN -805	3.2	4.6	4.6	7.4	3.1	4.7	9.2	8.1	0.0	0.0	11.1	2.4	2.3
35	31220	1.3	5.9	2.9	1.1	3.0	9.7	15.4	14.3	9.0	0.0	8.0	1.0	4.0
36	32175	10.4	11.0	7.6	0.0	3.1	8.7	15.7	15.7	7.1	0.0	7.4	2.3	8.6
37	Swarna Sub 1 (NC)	2.6	5.9	3.2	3.6	3.1	7.0	14.7	13.8	10.8	0.0	13.0	0.0	0.9
38	31246	2.7	3.7	2.1	1.0	3.3	7.9	12.6	15.1	7.8	0.0	3.8	0.3	2.7
39	CR Dhan 801 (Yield check)	6.3	5.4	2.9	1.4	3.4	7.6	18.2	13.5	5.5	0.0	7.1	0.4	4.5
40	31237(R)	4.3	7.0	0.0	0.0	0.0	5.4	21.3	16.7	3.0	0.0	6.3	0.0	2.6
41	33150	10.3	6.8	1.2	0.0	3.1	8.7	16.4	13.1	7.8	0.0	3.4	0.0	3.4
42	33123	7.0	3.6	10.5	1.6	3.2	6.1	19.3	14.5	11.8	0.0	15.4	0.9	5.8
43	33125	6.9	7.0	7.2	NG	3.4	6.9	22.0	13.1	0.0	0.0	6.3	0.0	6.3
44	Pooja (ZC)	6.9	2.7	6.2	NG	3.4	8.2	17.3	16.9	1.5	0.0	13.8	1.7	3.3
45	33127	8.3	6.8	3.8	NG	3.2	10.0	15.7	15.4	6.8	0.0	6.5	0.4	2.7
46	33129	7.1	6.7	6.3	0.9	2.8	7.7	18.3	15.2	21.9	1.5	7.1	0.0	15.8
47	33139	NG	NG	NG	0.7	3.0	7.4	NG	18.1	1.4	0.0	6.3	NG	NG
48	33159	0.0	13.2	5.1	0.9	3.2	6.9	15.7	17.3	7.3	NG	3.4	0.0	3.3
49	32134(R)	3.1	4.6	3.4	0.0	3.3	10.6	17.3	9.0	13.1	0.0	15.4	0.7	5.0
50	32150(R)	6.4	5.9	0.0	1.6	3.3	8.1	13.3	10.4	0.0	0.0	6.3	0.4	3.3

CRRI-NSN-1 kharif 2025, Reaction of entries against stem borer at vegetative stage contd…														
Sl. No	IET NO	ABP	GNV	JDP	JGT	LDN	MNC	PNT	PSA	RPR	RNR	TTB	WGL	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		70DT	50DT	50DT	50DT	40DT	50DT	45DT	30DT	60DT	96 DT	30DT	50DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
51	33264	3.4	4.4	0.0	0.5	3.1	6.3	15.4	16.1	6.4	1.2	13.8	0.0	4.6
52	Sabour Shree (RP)	6.9	3.9	6.3	NG	3.1	8.6	19.3	16.5	2.9	0.0	8.3	1.2	3.2
53	Pooja (RP)	3.2	7.6	1.1	1.1	3.3	5.4	11.1	16.7	2.9	0.0	3.6	0.0	1.6
54	33262	1.2	5.9	0.0	0.0	3.2	2.6	8.3	17.0	6.1	0.0	8.0	0.4	2.4
55	Swarnanjali (RP)	2.3	5.3	2.6	0.0	3.3	5.8	7.6	15.4	9.3	0.0	3.2	10.5	1.4
56	34116	2.7	4.4	2.5	0.0	3.2	7.6	6.2	14.8	6.6	0.0	0.0	0.3	2.6
57	34117	1.6	6.5	1.1	0.8	3.2	12.7	8.5	15.8	17.8	0.0	3.7	0.0	2.7
58	Pratikshya (RP)	NG	NG	NG	0.0	NG	5.9	NG	16.5	NG	NG	6.5	0.0	0.0
59	TN 1	15.9	2.1	9.2	0.8	5.9	5.5	12.5	15.5	4.0	0.0	4.2	0.2	0.0
60	CR DHAN 317	1.0	5.6	5.5	0.9	3.2	6.9	11.7	13.6	0.0	0.0	3.7	0.0	1.4
61	W-1263	NG	15.5	5.1	0.0	3.2	3.8	8.3	15.8	2.9	0.0	6.5	NG	NG
62	KAVYA	6.5	3.6	3.6	1.8	3.3	8.2	20.7	14.8	2.9	0.0	3.4	0.0	0.0
63	PTB-33	5.4	0.0	1.8	0.0	3.2	15.9	11.8	13.3	3.2	0.0	4.3	0.6	2.2
64	SURAKSHA	25.0	5.7	11.8	0.6	3.3	4.3	20.7	17.4	11.0	0.0	8.0	0.0	0.5
65	Pusa Basmati	6.4	5.3	13.0	0.8	3.2	5.5	22.7	15.3	10.7	0.0	4.8	0.0	0.9
66	TN 1	9.9	3.4	1.0	1.6	3.4	6.9	15.0	14.5	4.1	0.0	0.0	0.5	0.3
67	Aganni	11.0	2.8	3.9	1.0	3.2	4.7	13.8	14.7	6.9	0.0	3.7	0.0	0.0
68	SALKATHI	9.2	5.2	3.6	0.8	3.1	13.0	22.2	14.5	4.0	0.0	4.8	0.0	75.0
69	RP-2068	5.4	5.5	2.1	4.0	3.0	23.9	13.7	14.1	8.2	0.0	8.0	0.3	1.1
70	ABHAYA	NG	2.3	11.4	0.0	3.3	9.7	12.8	14.6	8.7	0.0	3.7	0.0	0.0
71	TN 1	16.4	1.4	7.7	0.8	3.3	11.9	15.9	15.2	6.3	0.0	4.3	0.0	0.8
72	CR DHAN 805	5.2	4.4	5.0	1.1	3.1	2.7	17.7	14.9	2.7	0.0	3.8	0.0	1.1
Total Tested		67	69	69	66	70	72	69	72	70	69	72	67	67
Max. in the trial		25.3	21.4	17.5	7.4	6.9	23.9	23.1	18.1	24.6	1.5	19.0	10.5	75.0
Min. in the trial		0.0	0.0	0.0	0.0	0.0	2.6	6.2	7.7	0.0	0.0	0.0	0.0	0.0
Ave.damage in the trial		8.12	5.07	4.71	1.20	3.23	7.79	15.19	14.67	6.85	0.04	7.78	0.54	3.53
Ave. damage in TN1		11.82	3.25	5.21	0.90	3.80	8.75	15.91	14.85	6.09	0.00	4.10	0.35	1.37
Promising level		0.00	0.00	0.00	0.00	0.00	5.00	5.00	5.00	0.00	0.00	0.00	0.00	0.00
No. promising		1	2	7	11	5	12	0	0	8	67	2	34	7

CRRI-National Screening Nursery-1 kharif 2025															
Reaction of entries against stem borer at reproductive stage															
Sl. No	IET NO	ABP	CHP	GNV	JGT	LDN	MNC	NVS	NWG	PNT	PSA	RPR	RNR	TTB	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		100 DT	105 DT	105 DT	110 DT	75 DT	95 DT	150 DT	125 DT	110 DT	75 DT	105 DT	124 DT	105 DT	105 DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
1	32100	5.8	4.8	6.4	8.2	8.6	7.9	10.0	8.9	8.2	10.0	0.0	1.0	21.7	7.3
2	Anjali (ZC) for all zone)	12.3	4.5	2.8	3.2	11.1	13.6	0.0	4.6	6.4	13.9	6.8	0.0	19.0	2.4
3	33089	8.9	NG	10.3	4.0	8.3	9.3	NG	7.9	15.1	12.3	1.5	0.9	10.5	NG
4	33108	23.5	10.5	14.7	19.4	20.5	22.2	9.1	9.3	14.2	13.6	16.3	2.4	9.5	19.2
5	US-314 (Hybrid Check)	15.9	1.2	18.6	11.9	8.6	25.0	10.0	7.4	21.2	13.9	6.8	1.9	20.8	12.3
6	33112	11.8	1.8	36.1	NG	13.5	4.9	NG	6.4	9.5	12.3	18.0	1.0	13.3	NG
7	CR Dhan 804	20.3	4.8	13.0	15.5	10.8	9.3	0.0	7.7	11.5	14.7	17.5	0.0	14.3	15.1
8	33104	6.8	2.4	6.9	7.1	5.6	18.9	10.0	2.3	9.5	14.3	3.3	0.0	9.5	8.0
9	33119	NG	NG	NG	3.2	NG	9.5	NG	NG	NG	15.8	NG	NG	20.8	NG
10	CR Dhan 808	11.8	13.4	2.4	4.3	8.1	26.8	10.0	2.7	7.7	13.9	8.6	1.0	13.3	3.4
11	Vandana(NC)	7.8	5.1	0.0	12.1	5.7	17.4	9.1	3.5	10.1	13.4	15.7	0.0	14.3	10.9
12	33100	12.8	7.1	23.4	17.9	13.5	12.2	0.0	7.6	8.1	10.8	12.1	0.0	10.0	17.3
13	32087 (R)	9.0	14.1	5.2	16.2	4.7	10.4	8.3	9.1	30.7	15.5	13.3	9.8	42.9	14.8
14	Shabhagidhan (NC & RP)	5.7	4.1	0.0	19.7	4.8	7.9	0.0	4.3	5.4	14.5	18.3	0.0	7.7	18.6
15	32077 (R)	5.5	11.1	9.0	24.6	12.2	8.9	10.0	10.7	5.9	13.6	8.6	1.3	5.6	24.3
16	33102	13.2	9.4	26.6	16.7	5.3	10.3	9.1	4.3	7.0	15.6	10.2	7.6	13.3	15.9
17	33259 (R)	8.2	1.7	0.0	5.7	7.0	23.7	20.0	4.3	13.9	15.1	5.6	0.0	5.9	3.0
18	IR 64 (Sensitive check)	11.4	7.4	0.0	17.9	12.2	15.6	0.0	8.9	8.8	14.1	25.0	2.2	22.2	16.4
19	33260 (R)	5.6	0.0	22.0	NG	4.3	5.4	10.0	8.3	15.7	15.9	14.0	1.2	9.5	18.3
20	TN 1	17.2	10.6	6.5	11.5	12.8	8.7	10.0	9.6	13.7	8.3	7.3	1.9	26.3	11.2
21	CR DHAN 317	5.9	1.3	8.6	14.1	10.8	5.4	9.1	10.3	1.2	7.4	13.0	6.7	28.6	13.0
22	33216	10.3	6.3	4.1	6.3	15.4	7.0	0.0	2.9	17.2	15.3	12.1	1.8	11.8	5.6
23	33202	10.9	1.5	5.3	10.3	12.2	7.8	0.0	4.3	8.0	15.6	15.1	0.9	13.3	9.2
24	CR Dhan 312	6.0	7.8	10.7	9.9	10.0	6.1	18.2	4.8	2.0	12.3	1.7	0.0	23.8	9.5
25	33204	16.7	4.5	0.0	14.2	14.6	8.3	22.2	3.7	30.3	7.0	8.1	0.0	10.5	13.3

CRRI-NSN-1 kharif 2025, Reaction of entries against stem borer at reproductive stage contd…															
Sl. No	IET NO	ABP	CHP	GNV	JGT	LDN	MNC	NVS	NWG	PNT	PSA	RPR	RNR	TTB	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		100 DT	105 DT	105 DT	110 DT	75 DT	95 DT	150 DT	125 DT	110 DT	75 DT	105 DT	124 DT	105 DT	105 DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
26	TN 1	19.0	10.5	7.6	18.3	14.3	9.8	18.2	7.8	27.9	15.8	8.6	0.0	10.0	17.7
27	SALKATHI	16.7	1.6	7.7	13.8	9.3	14.6	0.0	7.3	1.6	12.7	10.2	1.8	42.9	12.3
28	33241	10.9	3.0	11.8	11.0	15.0	7.5	0.0	2.6	3.7	11.8	13.5	0.0	7.7	9.9
29	Swarna Sub1	9.6	7.1	0.0	10.4	8.1	4.4	10.0	4.9	76.1	13.2	4.8	0.0	23.8	9.5
30	33248	17.8	5.1	10.3	9.2	8.5	2.9	0.0	4.9	15.4	14.7	4.6	0.0	10.5	8.5
31	33242	8.2	4.0	2.8	12.8	14.0	5.0	10.0	2.7	30.7	17.1	0.0	1.9	10.0	11.8
32	33257	25.5	3.4	14.5	31.3	9.1	6.3	0.0	3.5	45.5	17.9	3.1	4.6	42.9	28.6
33	TN 1	29.7	18.8	5.8	24.7	17.1	10.3	0.0	12.9	26.2	13.1	3.1	0.0	7.7	23.9
34	CR DHAN -805	41.3	17.2	1.2	19.4	5.3	5.3	0.0	14.9	17.9	12.3	6.3	2.0	22.2	18.5
35	31220	6.3	0.0	0.0	2.9	7.5	2.2	22.2	3.5	0.0	16.7	5.8	1.2	9.5	0.0
36	32175	14.3	6.3	0.0	0.0	9.3	4.7	11.1	1.9	34.4	14.5	0.0	0.8	26.3	0.0
37	Swarna Sub 1 (NC)	11.3	2.4	4.4	0.0	7.1	8.3	9.1	1.8	1.3	15.2	1.5	1.2	28.6	0.0
38	31246	7.9	4.1	12.5	3.2	12.5	7.1	0.0	2.9	1.3	14.9	4.1	2.8	11.8	2.7
39	CR Dhan 801 (Yield check)	7.5	3.6	7.9	8.4	9.3	5.0	10.0	3.9	5.4	14.9	8.0	1.1	13.3	7.5
40	31237(R)	4.2	4.1	21.4	10.7	7.9	1.9	0.0	4.4	12.7	16.4	13.5	1.4	23.8	9.8
41	33150	9.4	6.8	11.5	7.6	9.3	4.7	16.7	2.7	1.0	16.7	0.0	1.2	10.5	7.1
42	33123	12.9	0.0	7.5	10.8	4.7	4.9	11.1	4.3	12.7	16.2	8.6	0.0	7.1	10.3
43	33125	10.8	7.2	5.2	NG	10.3	3.1	0.0	3.6	0.0	14.1	0.0	0.0	9.5	0.0
44	Pooja (ZC)	6.5	1.4	15.9	NG	4.8	2.2	0.0	9.6	36.9	14.3	0.0	0.0	10.5	10.5
45	33127	8.1	8.6	33.3	NG	11.6	4.6	10.0	4.9	27.0	14.5	0.0	0.0	25.0	2.2
46	33129	8.7	1.8	21.9	0.0	5.3	2.4	0.0	3.6	5.8	11.1	4.5	0.0	13.3	0.0
47	33139	NG	NG	NG	0.0	11.6	2.1	NG	NG	NG	14.3	0.0	0.0	23.8	NG
48	33159	6.1	5.4	34.2	8.1	10.8	6.5	0.0	3.9	6.9	13.9	7.0	NG	10.5	7.6
49	32134(R)	7.2	1.5	4.4	10.8	7.1	2.3	7.7	7.3	42.7	17.6	5.1	0.0	28.6	10.1
50	32150(R)	7.7	7.4	9.7	8.4	12.8	2.8	12.5	7.9	2.5	16.7	6.9	1.7	9.5	8.0

CRRI-NSN-1 kharif 2025, Reaction of entries against stem borer at reproductive stage contd…															
Sl. No	**IET No.**	**ABP**	**CHP**	**GNV**	**JGT**	**LDN**	**MNC**	**NVS**	**NWG**	**PNT**	**PSA**	**RPR**	**RNR**	**TTB**	**WGL**
		SBWE	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		100 DT	**105 DT**	**105 DT**	**110 DT**	**75 DT**	**95 DT**	**150 DT**	**125 DT**	**110 DT**	**75 DT**	**105 DT**	**124 DT**	**105 DT**	**105 DT**
		%WE	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**
51	33264	7.0	0.0	5.2	10.4	9.3	5.4	0.0	4.6	42.1	15.5	0.0	0.0	10.5	9.3
52	Sabour Shree (RP)	11.5	1.4	14.3	4.7	4.7	2.3	0.0	2.9	11.8	11.8	1.6	0.8	25.0	3.2
53	Pooja (RP)	8.5	0.0	12.2	9.8	9.5	6.4	9.1	3.8	36.3	10.7	0.0	1.1	8.7	8.8
54	33262	11.0	0.0	4.7	0.0	12.5	8.0	11.1	4.6	5.0	11.1	7.8	3.4	4.8	0.0
55	Swarnanjali (RP)	10.9	2.6	6.5	6.5	5.1	8.7	0.0	2.6	3.1	10.7	0.0	0.0	8.0	5.7
56	34116	8.9	2.7	12.2	12.5	12.5	4.4	0.0	1.7	31.7	12.1	1.6	0.0	4.3	11.6
57	34117	16.5	1.4	11.9	1.2	10.3	10.8	8.3	3.6	3.7	13.1	5.3	0.0	4.8	0.6
58	Pratikshya (RP)	NG	NG	NG	0.0	NG	4.4	NG	4.9	NG	13.5	NG	NG	4.3	0.0
59	TN 1	18.8	6.9	3.0	13.7	10.3	12.8	0.0	8.9	18.4	17.5	17.2	4.9	4.2	12.8
60	CR DHAN 317	7.1	1.1	13.9	9.1	5.0	7.0	9.1	8.2	8.9	12.2	14.6	11.1	9.5	7.0
61	W-1263	NG	NG	3.7	5.4	7.0	3.8	NG	4.8	23.1	17.6	8.1	1.6	14.3	NG
62	KAVYA	6.9	NG	3.9	0.0	12.8	4.4	NG	11.2	39.5	15.3	15.5	6.3	23.1	0.0
63	PTB-33	34.1	16.1	4.9	0.8	9.1	24.3	10.0	4.5	31.5	11.5	0.0	1.6	5.6	0.4
64	SURAKSHA	15.3	10.5	2.7	29.6	8.9	6.4	0.0	8.3	10.7	14.9	9.8	2.0	0.0	29.1
65	Pusa Basmati	20.8	8.2	4.0	8.1	12.5	5.8	7.7	13.9	51.2	12.7	20.0	27.3	4.8	9.3
66	TN 1	15.3	24.6	6.0	9.6	7.5	13.0	9.1	8.5	42.9	15.2	20.7	5.3	4.8	9.2
67	Aganni	22.5	NG	6.5	9.6	9.3	7.1	NG	12.3	11.0	13.0	14.6	0.0	10.5	12.2
68	SALKATHI	23.0	7.6	10.5	90.0	4.7	4.7	0.0	12.3	2.4	15.1	4.2	1.4	7.1	100.0
69	RP-2068	6.3	3.9	15.6	146.7	9.5	12.8	11.1	3.6	39.0	17.1	0.0	2.3	14.3	13.2
70	ABHAYA	NG	NG	6.0	18.2	4.9	5.6	NG	4.6	24.1	13.0	17.5	1.2	6.7	16.7
71	TN 1	9.1	20.5	6.3	37.3	7.9	9.4	9.1	18.5	26.0	7.9	17.3	4.6	4.3	37.4
72	CR DHAN 805	19.7	5.3	7.1	25.4	5.0	4.2	0.0	9.4	14.0	12.2	11.9	0.0	7.7	24.5
Total Tested		67	66	69	66	70	72	70	70	69	72	70	69	72	67
Max. in the trial		41.3	24.6	36.1	146.7	20.5	26.8	22.2	18.5	76.1	17.9	25.0	27.3	42.9	100.0
Min. in the trial		4.2	0.0	0.0	0.0	4.3	1.9	0.0	1.7	0.0	7.0	0.0	0.0	0.0	0.0
Ave.damage in the trial		12.6	5.9	9.3	14.1	9.4	8.4	6.5	6.3	17.3	13.8	8.1	2.0	14.2	11.9
Ave. damage in TN1		15.1	10.0	8.6	21.2	8.9	9.2	8.4	8.6	29.8	13.6	13.4	3.4	12.7	19.9
Promising level		5.0	0.0	0.0	0.0	5.0	5.0	0.0	5.0	0.0	5.0	0.0	0.0	0.0	0.0
No. promising		1	6	8	7	8	22	27	40	2	0	13	26	1	8

CRRI-National Screening Nursery-1 kharif 2025											
Reaction of entries against Leaf folder and other pests											
Sl. No	IET No.	CHT	GNV	LDN	MNC	NWG	PSA	RNR	TTB	CHT	RPR
		LF	LF	LF	LF	LF	LF	LF	LF	GB	SH.MT
		50DT	50DT	45DT	60DT	90DT	50DT	96DT	50DT	105DT	60DT
		%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DG	%MIT
1	32100	22.5	6.8	5.0	2.5	9.6	11.6	5.5	5.7	80.0	10.5
2	Anjali (ZC) for all zone)	19.2	10.1	5.6	5.0	18.8	13.3	1.5	4.8	85.0	15.7
3	33089	20.7	8.2	5.6	3.7	9.4	13.0	2.8	8.9	90.0	7.3
4	33108	23.3	6.6	9.6	4.6	10.4	12.0	5.7	4.9	95.0	16.1
5	US-314 (Hybrid Check)	16.7	4.7	5.0	2.4	8.8	11.5	4.2	10.3	90.0	12.1
6	33112	19.2	3.4	8.8	3.0	9.1	12.3	3.3	5.4	80.0	3.1
7	CR Dhan 804	16.7	8.7	7.4	4.0	13.0	14.4	5.7	11.9	85.0	15.4
8	33104	15.5	5.8	4.2	4.8	16.7	11.4	4.3	4.9	90.0	19.0
9	33119	NG	NG	NG	5.7	NG	13.9	NG	10.3	NG	NG
10	CR Dhan 808	17.7	4.3	5.4	8.0	14.7	12.1	0.6	5.4	80.0	0.0
11	Vandana(NC)	16.7	11.7	3.6	5.7	9.0	13.8	0.0	11.9	100.0	8.6
12	33100	17.9	9.1	6.1	6.2	9.8	10.5	0.7	13.5	80.0	0.0
13	32087 (R)	20.7	13.8	3.5	3.4	16.3	10.4	1.6	4.8	85.0	21.6
14	Shabhagidhan (NC & RP)	16.7	12.1	3.6	3.0	9.9	13.9	1.7	7.0	90.0	9.4
15	32077 (R)	17.3	9.1	6.1	4.4	10.0	10.1	7.3	5.1	85.0	0.0
16	33102	18.8	11.3	3.3	5.0	11.7	12.4	3.0	7.3	90.0	25.9
17	33259 (R)	13.9	6.7	4.7	3.9	12.6	14.5	0.8	4.7	80.0	68.3
18	IR 64 (Sensitive check)	19.0	9.3	8.5	1.7	14.1	12.1	8.5	10.3	100.0	34.6
19	33260 (R)	17.1	6.3	3.7	1.5	10.0	12.1	0.6	4.4	80.0	16.4
20	TN 1	15.6	2.7	6.4	3.1	20.4	14.9	2.0	9.8	85.0	64.7
21	CR DHAN 317	15.5	12.3	6.1	6.3	9.4	10.4	4.2	5.1	95.0	0.0
22	33216	20.0	12.0	7.7	8.0	8.3	13.8	6.0	12.2	90.0	12.3
23	33202	17.2	4.4	6.1	6.6	10.0	11.6	1.7	9.3	80.0	69.1
24	CR Dhan 312	15.4	6.3	6.9	6.9	9.4	16.6	7.6	4.4	95.0	0.0
25	33204	16.7	3.6	9.1	5.5	12.3	14.6	11.5	5.3	85.0	70.6
26	TN 1	20.7	6.7	10.0	8.3	20.5	12.6	5.2	13.5	80.0	73.6
27	SALKATHI	18.8	6.4	7.0	9.4	9.6	13.6	0.0	4.8	95.0	69.8
28	33241	18.8	16.4	10.0	9.2	9.8	13.3	0.6	7.0	90.0	48.3
29	Swarna Sub1	17.9	8.0	4.7	4.8	9.8	12.2	1.8	4.4	100.0	52.6
30	33248	16.1	3.5	5.9	4.6	9.6	13.8	4.4	5.3	90.0	71.4
31	33242	17.9	7.8	7.0	6.3	9.8	14.4	1.0	13.5	80.0	17.0
32	33257	20.0	3.7	5.7	7.4	9.9	12.6	6.3	4.8	85.0	65.0
33	TN 1	19.0	8.2	10.0	11.2	33.9	9.0	5.3	7.0	90.0	56.1
34	CR DHAN -805	14.3	4.6	3.3	33.3	10.0	11.5	1.4	10.3	80.0	24.1
35	31220	15.5	7.8	4.4	3.2	9.8	15.0	6.2	4.4	80.0	64.3
36	32175	16.1	8.5	5.8	4.6	10.0	14.5	2.8	9.8	85.0	0.0
37	Swarna Sub 1 (NC)	16.7	4.6	4.8	5.8	10.0	12.3	8.0	5.1	90.0	76.9
38	31246	12.8	2.5	7.5	7.9	9.8	15.5	3.2	12.2	95.0	65.4
39	CR Dhan 801 (Yield check)	13.1	6.9	6.4	13.4	9.8	13.8	3.3	9.3	80.0	44.6
40	31237(R)	15.4	7.7	5.3	8.4	9.9	14.0	3.4	4.4	90.0	42.3

CRRI-NSN-1 kharif 2025, Reaction of entries against Leaf folder and other pests contd…											
Sl. No	**IET No.**	**CHT**	**GNV**	**LDN**	**MNC**	**NWG**	**PSA**	**RNR**	**TTB**	**CHT**	**RPR**
		LF	**LF**	**LF**	**LF**	**LF**	**LF**	**LF**	**LF**	**GB**	**SH.MT**
		50DT	**50DT**	**45DT**	**60DT**	**90DT**	**50DT**	**96DT**	**50DT**	**105DT**	**60DT**
		%DL	**%DL**	**%DL**	**%DL**	**%DL**	**%DL**	**%DL**	**%DL**	**%DG**	**%MIT**
41	33150	15.6	8.1	7.0	7.3	9.8	16.7	1.1	5.3	95.0	62.1
42	33123	15.5	5.5	3.5	8.6	9.8	11.3	2.7	4.4	80.0	28.6
43	33125	15.4	5.7	5.1	6.9	10.2	6.8	0.4	4.4	85.0	0.0
44	Pooja (ZC)	17.2	4.5	3.6	8.0	10.0	14.8	3.8	7.9	100.0	0.0
45	33127	16.7	2.8	6.4	3.8	10.0	10.7	1.6	5.4	90.0	19.2
46	33129	16.7	8.0	3.9	6.2	10.0	14.5	3.5	9.3	85.0	28.6
47	33139	12.8	NG	6.4	6.6	NG	10.5	3.0	4.4	90.0	64.0
48	33159	12.5	8.5	6.1	6.4	9.8	9.0	NG	5.3	95.0	69.1
49	32134(R)	16.7	11.4	4.2	5.6	9.9	12.7	3.1	4.4	85.0	15.8
50	32150(R)	17.2	7.6	6.4	7.9	9.8	12.0	1.1	4.4	80.0	8.9
51	33264	14.5	11.3	6.4	7.3	9.9	14.4	8.0	5.1	100.0	0.0
52	Sabour Shree (RP)	14.7	8.0	3.5	6.3	9.8	10.6	2.6	7.3	80.0	14.8
53	Pooja (RP)	12.8	10.0	7.1	3.8	9.8	12.8	3.9	4.7	85.0	23.3
54	33262	16.7	2.6	6.9	5.2	9.2	11.3	0.5	10.3	80.0	37.5
55	Swarnanjali (RP)	15.6	6.3	3.8	3.9	9.3	6.8	3.8	4.4	90.0	58.2
56	34116	16.2	8.6	7.5	3.8	9.8	14.8	3.5	9.8	95.0	4.1
57	34117	17.2	8.2	7.1	6.5	9.8	10.7	6.9	5.1	90.0	0.0
58	Pratikshya (RP)	17.3	NG	NG	4.5	21.3	14.5	NG	12.2	85.0	NG
59	TN 1	20.8	6.9	7.1	6.9	19.8	10.5	1.8	9.3	80.0	52.6
60	CR DHAN 317	17.2	5.5	3.8	7.8	10.4	9.0	6.9	4.4	95.0	29.2
61	W-1263	16.7	6.8	3.5	4.8	10.0	12.7	0.0	5.3	90.0	39.1
62	KAVYA	15.6	7.5	8.5	7.7	12.3	12.0	15.0	13.5	100.0	19.6
63	PTB-33	16.7	7.0	6.3	4.5	15.3	14.4	0.2	4.8	80.0	0.0
64	SURAKSHA	15.5	9.1	6.1	8.0	16.7	10.6	0.0	7.0	85.0	30.2
65	Pusa Basmati	16.7	7.6	8.1	3.5	16.2	12.8	7.4	4.4	80.0	69.8
66	TN 1	14.3	6.1	4.4	7.9	6.1	8.6	13.1	4.4	95.0	38.5
67	Aganni	14.3	4.3	6.4	6.8	24.1	12.6	0.0	5.3	100.0	30.0
68	SALKATHI	18.8	4.4	2.3	6.0	7.3	11.7	1.6	13.5	90.0	15.4
69	RP-2068	17.9	13.2	5.4	3.2	8.7	12.6	2.8	4.8	95.0	0.0
70	ABHAYA	16.7	6.4	3.0	3.2	15.7	14.0	2.4	7.0	80.0	72.7
71	TN 1	17.2	7.7	5.3	3.3	22.6	14.1	6.5	4.4	85.0	44.8
72	CR DHAN 805	19.2	5.2	3.1	1.5	9.2	16.1	7.2	5.3	90.0	20.8
Total Tested		71	69	70	72	70	72	69	72	71	70
Max. in the trial		23.3	16.4	10.0	33.3	33.9	16.7	15.0	13.5	100.0	76.9
Min. in the trial		12.5	2.5	2.3	1.5	6.1	6.8	0.0	4.4	80.0	0.0
Ave.damage in the trial		16.9	7.3	5.8	6.1	12.0	12.5	3.7	7.1	87.9	31.0
Ave. damage in TN1		17.7	5.7	5.9	5.4	13.5	12.1	6.6	5.4	85.0	48.0
Promising level		5.0	5.0	5.0	5.0	5.0	5.0	0.0	5.0	5.0	0.0
No. promising		0	16	23	32	0	0	5	25	0	12

CRRI-National Screening Nursery-2 kharif 2025															
Reaction of entries against Planthoppers and Gall midge															
Sl. No	IET NO	CBT	GNV	LDN	MND	MTU	PNT	PNT	GNV	KUL		CBT		GNV	JDP	WGL
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	BPH	BPH		WBPH		GM	GM	GM
		GH	GH	GH	GH	50DT	45DT	70DT	75DT	75DT		GH		30DT	30DT	50DT
		DS	DS	DS	DS	DS	DS	DS	No/10h	No/10h		DS		%DP	%DP	%DP
1	34062	5.8	5.0	7.8	7.0	7.0	1.0	1.0	198	135		6.5		80.0	10.0	90.0
2	34063	7.6	5.0	8.0	5.0	7.0	1.0	1.0	215	132		5.2		75.0	20.0	65.0
3	34064	7.0	5.0	8.0	NG	5.0	1.0	1.0	218	129		8.2		50.0	10.0	50.0
4	34065	6.2	9.0	7.8	7.0	5.0	1.0	3.0	679	157		7.8		30.0	30.0	60.0
5	34066	5.8	5.0	8.0	7.0	5.0	1.0	1.0	200	133		5.0		75.0	30.0	62.5
6	Shabhagidhan (NC)	5.2	5.0	8.0	9.0	5.0	1.0	1.0	218	135		6.2		85.0	20.0	88.9
7	34067	6.5	7.0	7.8	7.0	7.0	1.0	1.0	450	151		7.2		30.0	10.0	80.0
8	34068	7.2	5.0	8.0	7.0	7.0	1.0	1.0	250	123		6.0		90.0	30.0	90.0
9	34069	9.0	5.0	NG	7.0	7.0	1.0	1.0	251	130		7.3		75.0	40.0	80.0
10	34070	8.2	5.0	NG	7.0	9.0	1.0	1.0	250	129		7.0		45.0	30.0	60.0
11	34071	5.6	3.0	8.0	7.0	7.0	1.0	3.0	75	130		9.0		90.0	10.0	80.0
12	34072	5.8	3.0	NG	NG	NG	1.0	1.0	50	131		9.0		50.0	0.0	80.0
13	34073	6.2	5.0	NG	5.0	7.0	1.0	3.0	248	135		5.2		90.0	30.0	55.0
14	Anjali (ZC for all zone)	5.2	9.0	8.0	NG	7.0	1.0	1.0	674	125		6.8		35.0	10.0	40.0
15	34074	7.6	5.0	8.0	5.0	7.0	1.0	3.0	267	131		8.0		90.0	40.0	77.8
16	34075	8.2	5.0	7.8	3.0	7.0	1.0	1.0	251	130		7.3		90.0	50.0	90.0
17	34076	9.0	5.0	8.0	7.0	7.0	1.0	1.0	328	134		5.5		85.0	70.0	77.8
18	34077	7.8	3.0	8.0	5.0	7.0	1.0	1.0	75	139		6.8		55.0	40.0	95.0
19	34078	8.0	5.0	7.8	7.0	7.0	1.0	1.0	287	134		9.0		50.0	70.0	90.0
20	34079	9.0	3.0	8.0	7.0	7.0	1.0	1.0	57	135		9.0		65.0	60.0	70.0
21	Vandana(NC)	6.5	3.0	NG	7.0	7.0	1.0	1.0	98	134		7.8		50.0	20.0	56.3
22	34080	7.2	3.0	7.8	5.0	9.0	1.0	1.0	105	137		5.2		45.0	20.0	65.0
23	34081	8.8	5.0	8.0	5.0	7.0	3.0	3.0	296	136		7.3		50.0	30.0	85.0
24	34082	9.0	3.0	8.0	5.0	7.0	3.0	1.0	74	131		8.0		90.0	30.0	94.7
25	34083	7.6	3.0	7.8	3.0	7.0	1.0	3.0	85	140		5.7		50.0	0.0	75.0

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
26	34084	5.2	5.0	8.0	5.0	7.0	1.0	3.0	267	136		6.0		40.0	20.0	90.0
27	34085	5.8	5.0	8.0	9.0	7.0	3.0	3.0	283	124		5.5		45.0	20.0	65.0
28	CR Dhan 804	7.6	5.0	7.8	3.0	7.0	1.0	1.0	268	141		6.8		40.0	50.0	90.0
29	34086	6.2	3.0	8.0	9.0	7.0	1.0	1.0	81	135		7.0		40.0	10.0	100.0
30	34087	6.8	5.0	5.7	7.0	7.0	1.0	1.0	316	132		7.0		50.0	50.0	80.0
31	34088	7.5	3.0	7.2	7.0	7.0	1.0	3.0	75	142		9.0		40.0	40.0	100.0
32	34089	6.6	9.0	8.0	5.0	9.0	1.0	1.0	693	183		8.2		15.0	20.0	100.0
33	34090	7.5	3.0	8.0	7.0	7.0	1.0	3.0	71	131		8.0		40.0	20.0	0.0
34	34091	9.0	5.0	7.8	9.0	5.0	3.0	1.0	293	131		6.3		40.0	20.0	95.0
35	34092	8.2	3.0	8.0	5.0	7.0	1.0	1.0	75	134		7.5		50.0	60.0	70.0
36	34093	9.0	1.0	8.0	5.0	7.0	3.0	3.0	20	129		5.2		10.0	60.0	66.7
37	Narendra Dhan 97	8.5	3.0	7.8	9.0	7.0	1.0	1.0	75	134		7.0		40.0	40.0	85.0
38	34094	9.0	1.0	8.0	7.0	9.0	1.0	3.0	36	184		7.3		10.0	30.0	28.6
39	34095	6.2	9.0	4.8	9.0	9.0	3.0	1.0	659	140		6.8		50.0	30.0	63.2
40	34096	7.0	3.0	NG	5.0	7.0	1.0	1.0	75	140		5.5		45.0	40.0	40.0
41	34097	6.0	3.0	NG	7.0	7.0	3.0	1.0	81	141		5.6		40.0	80.0	55.6
42	34098	7.2	3.0	4.8	5.0	7.0	1.0	3.0	76	135		5.2		45.0	50.0	62.5
43	34099	6.5	5.0	3.0	5.0	7.0	1.0	3.0	286	147		7.3		50.0	80.0	45.5
44	US-314 (Hybrid Check)	7.7	5.0	3.8	7.0	9.0	3.0	3.0	327	132		7.0		40.0	70.0	52.6
45	34100	8.2	5.0	5.0	7.0	9.0	1.0	1.0	316	137		6.8		50.0	90.0	55.0
46	34101	9.0	5.0	5.5	5.0	9.0	1.0	1.0	396	138		7.2		60.0	90.0	75.0
47	34102	8.2	5.0	4.1	5.0	7.0	1.0	1.0	378	137		9.0		75.0	70.0	70.6
48	34103	5.4	3.0	8.0	5.0	9.0	1.0	1.0	76	158		5.8		60.0	40.0	65.0
49	34104	5.8	5.0	7.8	5.0	9.0	1.0	3.0	231	181		9.0		50.0	60.0	61.1
50	IR 64 (Sensitive check)	6.0	5.0	8.0	7.0	7.0	1.0	1.0	227	135		9.0		50.0	10.0	70.0

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…

Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
51	34105	9.0	5.0	8.0	5.0	7.0	3.0	1.0	218	244		9.0		45.0	80.0	90.0
52	34106	7.2	3.0	7.8	9.0	7.0	1.0	1.0	50	133		5.8		65.0	50.0	77.8
53	34107	NG	9.0	8.0	7.0	7.0	1.0	1.0	649	141		NG		60.0	70.0	75.0
54	34108	5.6	5.0	8.0	3.0	7.0	3.0	1.0	248	157		6.6		75.0	50.0	89.5
55	34109	6.3	3.0	7.8	5.0	7.0	3.0	1.0	75	134		6.5		60.0	70.0	79.0
56	34110	NG	5.0	8.0	5.0	9.0	1.0	3.0	248	144		NG		75.0	70.0	66.7
57	34111	5.4	9.0	8.0	5.0	9.0	1.0	1.0	712	141		5.0		50.0	70.0	42.1
58	CR Dhan 808	8.8	5.0	7.8	7.0	7.0	1.0	1.0	246	151		6.5		80.0	70.0	27.8
59	34112	9.0	5.0	8.0	5.0	7.0	1.0	1.0	256	131		7.0		70.0	60.0	70.0
60	34113	9.0	9.0	8.0	5.0	7.0	1.0	3.0	628	135		9.0		75.0	70.0	73.7
61	34114	NG	1.0	7.8	5.0	7.0	3.0	1.0	31	145		NG		25.0	70.0	85.0
62	TN 1	7.3	1.0	8.0	3.0	NG	1.0	1.0	50	145		8.2		60.0	70.0	60.0
63	CR DHAN 317	6.0	5.0	3.0	NS	7.0	3.0	3.0	250	136		5.6		75.0	30.0	90.0
64	34217	5.5	5.0	7.8	5.0	7.0	3.0	3.0	310	144		5.2		90.0	60.0	84.2
65	34218	6.5	9.0	8.0	NG	7.0	1.0	1.0	724	134		6.3		60.0	80.0	33.3
66	34219	7.2	7.0	8.0	5.0	7.0	1.0	3.0	467	139		7.8		65.0	80.0	80.0
67	34220	8.5	NG	7.8	NG	NG	NG	NG	NG	NG		5.2		NG	NG	NG
68	34221	6.3	5.0	8.0	5.0	7.0	1.0	3.0	286	154		9.0		80.0	70.0	100.0
69	34222	5.6	3.0	8.0	5.0	7.0	3.0	3.0	84	146		9.0		45.0	40.0	95.0
70	34223	4.3	NG	7.8	NG	NG	NG	NG	NG	144		5.2		NG	NG	NG
71	34224	5.6	3.0	8.0	9.0	7.0	1.0	1.0	75	147		5.3		70.0	60.0	63.2
72	34225	7.2	5.0	8.0	5.0	7.0	3.0	1.0	293	145		8.0		75.0	60.0	73.7
73	34226	8.5	5.0	7.8	7.0	7.0	1.0	1.0	267	130		9.0		85.0	50.0	85.0
74	34227	6.0	5.0	8.0	7.0	7.0	1.0	1.0	318	134		9.0		85.0	50.0	85.0
75	34228	9.0	3.0	8.0	5.0	9.0	1.0	3.0	75	136		7.3		80.0	60.0	85.0

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
76	34229	7.5	3.0	7.8	5.0	7.0	1.0	1.0	75	135		8.2		60.0	50.0	90.0
77	34230	8.8	3.0	8.0	9.0	7.0	1.0	3.0	75	137		8.0		50.0	60.0	80.0
78	CR Dhan 804	5.6	5.0	8.0	7.0	7.0	1.0	1.0	267	138		6.3		45.0	40.0	72.2
79	34231	NG	3.0	7.8	7.0	7.0	1.0	3.0	75	135		NG		85.0	70.0	79.0
80	34232	6.8	5.0	8.0	5.0	7.0	1.0	1.0	275	145		7.3		75.0	70.0	60.0
81	34233	9.0	1.0	8.0	9.0	7.0	3.0	3.0	50	155		5.6		60.0	40.0	46.2
82	34234	5.6	5.0	7.8	7.0	9.0	1.0	1.0	296	157		9.0		55.0	80.0	93.8
83	34235	9.0	5.0	4.1	5.0	7.0	1.0	1.0	284	178		7.2		50.0	60.0	80.0
84	34236	5.6	3.0	NG	NG	5.0	3.0	3.0	75	162		8.5		60.0	60.0	80.0
85	34237	7.8	9.0	NG	9.0	9.0	1.0	3.0	692	163		8.0		30.0	80.0	62.5
86	34238	6.2	5.0	NG	7.0	9.0	3.0	1.0	287	184		9.0		45.0	40.0	90.0
87	34239	5.8	3.0	NG	5.0	5.0	3.0	1.0	75	150		9.0		75.0	70.0	88.2
88	34240	9.0	5.0	7.6	7.0	5.0	3.0	3.0	267	154		7.2		60.0	40.0	50.0
89	34241	9.0	5.0	7.6	7.0	5.0	1.0	3.0	321	139		8.6		45.0	50.0	70.0
90	34242	9.0	3.0	7.6	3.0	5.0	1.0	1.0	75	151		7.0		65.0	50.0	38.9
91	34243	8.7	5.0	7.6	9.0	3.0	3.0	3.0	284	147		6.2		50.0	50.0	89.5
92	34244	9.0	5.0	7.6	7.0	7.0	1.0	1.0	362	159		7.5		75.0	70.0	75.0
93	34245	7.8	5.0	NG	5.0	7.0	1.0	1.0	298	142		7.0		60.0	50.0	94.4
94	DRR Dhan 42	8.0	5.0	NG	7.0	7.0	3.0	1.0	264	144		8.2		80.0	60.0	66.7
95	34246	9.0	5.0	NG	5.0	7.0	3.0	1.0	285	153		7.0		60.0	50.0	88.9
96	34247	7.7	3.0	NG	9.0	7.0	3.0	3.0	75	148		7.6		75.0	60.0	52.9
97	34248	5.0	3.0	7.6	5.0	5.0	3.0	3.0	84	170		7.8		65.0	70.0	66.7
98	34249	NG	3.0	NG	9.0	7.0	1.0	1.0	92	166		NG		50.0	60.0	57.9
99	34250	8.3	3.0	7.6	5.0	9.0	1.0	3.0	78	216		8.5		70.0	60.0	68.4
100	34251	6.3	3.0	5.8	7.0	9.0	1.0	1.0	92	143		9.0		45.0	60.0	31.3

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT	GNV	LDN	MND	MTU	PNT	PNT	GNV	KUL		CBT		GNV	JDP	WGL
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	BPH	BPH		WBPH		GM	GM	GM
		GH	GH	GH	GH	50DT	45DT	70DT	75DT	75DT		GH		30DT	30DT	50DT
		DS	DS	DS	DS	DS	DS	DS	No/10h	No/10h		DS		%DP	%DP	%DP
101	34252	9.0	5.0	NG	5.0	7.0	3.0	1.0	285	155		9.0		80.0	50.0	76.9
102	34253	NG	5.0	NG	9.0	5.0	3.0	3.0	376	158		NG		60.0	70.0	35.3
103	34254	NG	9.0	7.6	5.0	5.0	1.0	1.0	699	140		NG		25.0	60.0	66.7
104	34255	NG	3.0	NG	9.0	7.0	1.0	1.0	75	142		NG		70.0	60.0	65.0
105	34256	8.3	5.0	NG	5.0	7.0	1.0	1.0	276	154		7.5		60.0	50.0	65.0
106	34257	8.0	1.0	NG	9.0	5.0	3.0	3.0	26	146		9.0		25.0	50.0	63.2
107	CR Dhan 704 (Hybrid Check)	7.5	5.0	7.6	9.0	5.0	1.0	1.0	259	162		8.5		40.0	60.0	80.0
108	34258	9.0	5.0	7.6	5.0	5.0	1.0	1.0	317	131		9.0		35.0	60.0	41.2
109	34259	NG	5.0	NG	9.0	5.0	1.0	1.0	276	150		NG		40.0	60.0	14.3
110	34260	8.2	5.0	5.7	5.0	5.0	1.0	1.0	284	138		5.6		35.0	70.0	23.1
111	34261	NG	5.0	NG	NG	5.0	1.0	3.0	296	151		NG		30.0	0.0	NG
112	34262	9.0	3.0	7.6	7.0	7.0	1.0	1.0	78	144		6.2		60.0	40.0	36.8
113	34263	8.7	5.0	NG	5.0	7.0	1.0	1.0	276	157		5.6		70.0	10.0	35.0
114	34264	8.2	5.0	7.6	7.0	7.0	1.0	1.0	294	161		6.8		50.0	40.0	66.7
115	34265	8.0	3.0	7.6	5.0	7.0	3.0	1.0	75	158		6.0		35.0	20.0	20.0
116	34266	9.0	5.0	7.6	9.0	7.0	3.0	3.0	275	151		9.0		60.0	30.0	50.0
117	34267	9.0	3.0	NG	3.0	7.0	3.0	3.0	50	145		8.2		50.0	50.0	75.0
118	34268	NG	3.0	NG	9.0	5.0	3.0	1.0	75	163		NG		60.0	50.0	38.9
119	34269	7.5	5.0	NG	9.0	5.0	3.0	3.0	295	158		8.0		65.0	30.0	60.0
120	TN 1	NG	9.0	NG	9.0	5.0	1.0	1.0	754	154		NG		50.0	20.0	50.0
121	CR DHAN 805	5.2	5.0	5.2	3.0	7.0	1.0	1.0	246	165		6.2		25.0	40.0	52.6
122	34271	8.0	3.0	7.6	9.0	7.0	3.0	3.0	50	146		7.5		80.0	50.0	NG
123	34272	NG	5.0	NG	9.0	7.0	1.0	3.0	278	351		NG		60.0	60.0	44.4
124	34273	NG	5.0	NG	7.0	7.0	3.0	1.0	269	147		NG		50.0	50.0	54.6
125	34274	7.2	5.0	7.6	7.0	7.0	3.0	1.0	318	NG		8.2		85.0	90.0	88.9

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
126	Swarna(RP)	8.2	5.0	NG	5.0	7.0	3.0	1.0	328	150		5.3		90.0	70.0	77.8
127	34275	8.5	5.0	4.5	5.0	7.0	3.0	3.0	349	158		7.2		75.0	50.0	85.0
128	34276	8.8	5.0	7.6	9.0	5.0	1.0	1.0	275	152		9.0		60.0	70.0	84.2
129	34277	9.0	5.0	NG	7.0	5.0	1.0	1.0	216	153		9.0		50.0	60.0	57.9
130	34278	8.8	9.0	NG	5.0	5.0	1.0	1.0	745	155		9.0		70.0	60.0	61.1
131	34279	7.8	5.0	NG	7.0	5.0	1.0	1.0	275	153		9.0		90.0	50.0	80.0
132	34280	NG	5.0	NG	3.0	3.0	1.0	1.0	268	147		NG		75.0	40.0	81.8
133	34281	8.2	3.0	NG	5.0	5.0	3.0	3.0	82	157		8.0		45.0	70.0	88.9
134	34282	8.0	5.0	NG	5.0	5.0	1.0	1.0	266	132		6.3		80.0	40.0	64.7
135	34283	9.0	3.0	7.6	5.0	5.0	3.0	1.0	75	143		9.0		40.0	60.0	65.0
136	CR Dhan 802	9.0	7.0	NG	9.0	5.0	1.0	1.0	498	149		9.0		90.0	30.0	81.3
137	34284	8.8	3.0	NG	5.0	5.0	1.0	1.0	75	141		7.3		30.0	50.0	94.4
138	34285	8.5	5.0	NG	3.0	5.0	1.0	1.0	259	159		7.0		65.0	20.0	53.9
139	34286	9.0	5.0	NG	7.0	5.0	1.0	3.0	251	154		9.0		15.0	50.0	50.0
140	34287	NG	5.0	7.6	NG	5.0	3.0	3.0	238	144		NG		50.0	30.0	50.0
141	34288	9.0	7.0	7.6	9.0	3.0	1.0	3.0	498	142		5.6		40.0	60.0	35.7
142	34289	9.0	5.0	5.6	9.0	5.0	1.0	1.0	268	156		7.0		25.0	30.0	62.5
143	34290	8.8	5.0	4.5	3.0	5.0	1.0	1.0	275	161		9.0		30.0	70.0	77.8
144	CR Dhan 702 (Hyb. Chk)	8.0	5.0	7.6	7.0	5.0	3.0	3.0	284	149		8.2		35.0	50.0	79.0
145	34291	NG	7.0	NG	7.0	5.0	1.0	1.0	512	157		NG		50.0	90.0	53.3
146	34292	NG	5.0	NG	5.0	5.0	1.0	1.0	275	154		NG		75.0	70.0	87.5
147	34293	7.2	7.0	NG	3.0	7.0	1.0	1.0	428	159		5.6		85.0	70.0	50.0
148	34294	NG	NG	NG	NG	NG	NG	NG	NG	NG		NG		NG	NG	100.0
149	34295	6.2	5.0	NG	9.0	7.0	1.0	1.0	264	150		5.2		90.0	0.0	50.0
150	34296	5.8	5.0	NG	9.0	5.0	1.0	3.0	285	151		5.9		85.0	50.0	69.2

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
151	34297	7.0	5.0	NG	7.0	7.0	1.0	3.0	267	146		8.2		75.0	50.0	50.0
152	34298	9.0	7.0	NG	5.0	5.0	3.0	1.0	518	157		7.0		30.0	50.0	57.9
153	34299	9.0	9.0	NG	9.0	9.0	1.0	1.0	678	153		8.2		35.0	60.0	38.5
154	34300	9.0	5.0	5.9	7.0	9.0	3.0	1.0	287	158		9.0		40.0	70.0	50.0
155	34301	NG	7.0	6.3	7.0	9.0	3.0	3.0	458	149		NG		25.0	40.0	81.8
156	34302	8.5	7.0	NG	9.0	9.0	1.0	1.0	542	150		8.0		40.0	40.0	50.0
157	34303	9.0	7.0	4.8	7.0	7.0	1.0	1.0	528	151		9.0		75.0	50.0	56.3
158	34304	NG	7.0	NG	9.0	7.0	1.0	1.0	496	153		NG		65.0	50.0	50.0
159	34305	9.0	7.0	NG	7.0	7.0	1.0	1.0	531	150		9.0		55.0	70.0	56.3
160	TN 1	9.0	9.0	NG	9.0	NG	1.0	3.0	726	148		9.0		45.0	90.0	NG
161	SALKATHI	5.4	3.0	NG	7.0	9.0	1.0	1.0	84	149		6.2		40.0	20.0	66.7
162	34118	NG	9.0	NG	7.0	9.0	1.0	1.0	701	139		Ng		45.0	70.0	NG
163	34119	NG	5.0	NG	9.0	7.0	3.0	1.0	264	144		NG		60.0	80.0	0.0
164	34120	8.2	9.0	5.8	5.0	7.0	1.0	1.0	723	149		8.0		45.0	10.0	73.3
165	34121	8.0	5.0	NG	5.0	3.0	3.0	1.0	256	157		9.0		50.0	40.0	50.0
166	34122	6.3	7.0	5.5	5.0	5.0	3.0	3.0	452	160		9.0		70.0	50.0	76.9
167	Swarna Sub 1 (NC)	5.3	3.0	7.8	9.0	5.0	1.0	3.0	81	152		9.0		95.0	30.0	45.5
168	34123	7.5	5.0	NG	9.0	7.0	1.0	1.0	248	148		6.3		70.0	60.0	72.2
169	34124	8.2	5.0	NG	9.0	7.0	3.0	3.0	321	146		6.0		55.0	20.0	66.7
170	34125	7.6	5.0	NG	7.0	5.0	1.0	1.0	318	150		9.0		85.0	50.0	40.0
171	34126	5.8	5.0	NG	7.0	5.0	1.0	1.0	316	148		6.5		40.0	40.0	25.0
172	34127	8.0	7.0	5.9	9.0	5.0	3.0	3.0	250	145		9.0		40.0	50.0	58.8
173	34128	NG	5.0	8.0	7.0	7.0	3.0	1.0	217	146		NG		45.0	40.0	90.9
174	34129	7.2	5.0	8.0	5.0	5.0	3.0	1.0	286	148		6.2		60.0	80.0	69.2
175	34130	6.5	5.0	8.0	3.0	5.0	1.0	1.0	274	143		5.3		50.0	60.0	90.9

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
176	34131	9.0	5.0	7.7	9.0	3.0	3.0	1.0	296	147		5.9		60.0	40.0	85.7
177	34132	7.5	5.0	5.8	9.0	5.0	1.0	1.0	348	146		6.8		70.0	50.0	57.1
178	34133	9.0	9.0	5.7	7.0	5.0	1.0	1.0	752	152		9.0		75.0	70.0	84.2
179	34134	9.0	5.0	6.3	5.0	5.0	1.0	3.0	429	146		8.0		70.0	60.0	55.6
180	34135	8.2	9.0	NG	NG	5.0	1.0	1.0	741	143		7.6		65.0	70.0	57.1
181	34136	9.0	5.0	NG	7.0	5.0	1.0	3.0	275	143		9.0		60.0	70.0	58.8
182	34137	8.5	7.0	NG	9.0	3.0	1.0	1.0	486	150		9.0		70.0	80.0	83.3
183	34138	5.6	5.0	NG	9.0	5.0	3.0	1.0	279	146		6.2		60.0	60.0	50.0
184	34139	6.2	5.0	6.0	9.0	3.0	3.0	1.0	257	147		7.5		65.0	70.0	70.0
185	34140	6.0	5.0	6.3	7.0	5.0	3.0	1.0	265	153		7.0		70.0	80.0	69.2
186	34141	5.6	5.0	NG	5.0	5.0	3.0	1.0	238	149		7.2		60.0	70.0	80.0
187	34142	8.0	3.0	5.4	5.0	5.0	1.0	1.0	64	159		5.6		70.0	80.0	70.0
188	Pooja	8.5	5.0	NG	9.0	7.0	1.0	3.0	284	149		8.0		70.0	80.0	55.0
189	34143	7.0	3.0	6.3	9.0	5.0	3.0	1.0	75	161		9.0		60.0	100.0	90.0
190	34144	2.5	1.0	5.5	9.0	5.0	1.0	1.0	29	157		5.0		5.0	80.0	85.0
191	34145	6.6	3.0	NG	7.0	5.0	1.0	1.0	74	140		7.6		60.0	90.0	79.0
192	34146	9.0	5.0	NG	7.0	5.0	3.0	1.0	286	145		7.3		50.0	70.0	84.2
193	34147	NG	5.0	NG	7.0	3.0	1.0	1.0	248	146		NG		65.0	80.0	68.4
194	34148	7.5	5.0	NG	5.0	7.0	1.0	1.0	286	145		6.3		75.0	80.0	60.0
195	34149	8.0	5.0	NG	7.0	7.0	3.0	3.0	296	155		7.2		85.0	90.0	66.7
196	34150	9.0	3.0	NG	9.0	7.0	3.0	3.0	75	148		8.0		90.0	60.0	68.4
197	34151	9.0	5.0	NG	9.0	7.0	1.0	1.0	248	155		7.3		95.0	NG	53.3
198	34152	7.6	5.0	NG	7.0	7.0	3.0	1.0	276	151		7.0		70.0	60.0	68.4
199	34153	6.2	5.0	NG	7.0	5.0	1.0	1.0	283	147		5.5		75.0	60.0	53.9
200	34154	8.8	5.0	NG	9.0	5.0	3.0	1.0	294	152		6.0		65.0	70.0	85.7

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
201	34155	8.2	5.0	6.1	5.0	7.0	3.0	3.0	248	147		5.6		70.0	80.0	85.0
202	CR Dhan 801 (Y.check)	NG	3.0	7.8	9.0	9.0	1.0	1.0	75	153		NG		75.0	80.0	72.2
203	34156	NG	3.0	NG	9.0	NG	1.0	1.0	86	NG		NG		70.0	NG	NG
204	34157	9.0	3.0	NG	9.0	7.0	1.0	1.0	59	151		8.2		60.0	60.0	66.7
205	34158	9.0	3.0	NG	7.0	7.0	1.0	1.0	62	147		8.0		50.0	60.0	NG
206	34159	8.0	5.0	NG	7.0	7.0	3.0	5.0	248	144		9.0		50.0	70.0	NG
207	34160	8.2	5.0	NG	5.0	7.0	1.0	1.0	276	143		7.5		80.0	70.0	94.4
208	34161	7.6	5.0	NG	9.0	5.0	1.0	1.0	254	147		6.2		50.0	80.0	47.1
209	34162	7.2	3.0	NG	9.0	5.0	1.0	1.0	82	145		5.3		50.0	60.0	90.0
210	34163	8.2	5.0	NG	9.0	3.0	1.0	1.0	276	151		7.0		60.0	60.0	25.0
211	34164	6.5	5.0	NG	7.0	3.0	1.0	1.0	284	145		9.0		50.0	60.0	88.9
212	34165	7.2	3.0	5.7	9.0	7.0	3.0	1.0	75	144		8.2		75.0	50.0	84.2
213	34166	9.0	5.0	NG	7.0	7.0	3.0	3.0	278	148		9.0		45.0	40.0	82.4
214	34167	8.8	5.0	NG	7.0	7.0	3.0	1.0	264	147		9.0		50.0	80.0	79.0
215	34168	6.2	5.0	NG	5.0	7.0	3.0	1.0	285	151		7.3		50.0	50.0	90.0
216	34169	9.0	5.0	NG	7.0	5.0	3.0	3.0	257	141		7.0		85.0	50.0	80.0
217	34170	8.8	9.0	NG	5.0	7.0	3.0	1.0	721	151		8.5		85.0	50.0	68.8
218	34171	7.6	5.0	NG	5.0	5.0	1.0	3.0	241	148		8.0		55.0	60.0	84.2
219	34172	NG	5.0	NG	9.0	7.0	1.0	1.0	285	154		NG		45.0	50.0	75.0
220	34173	8.2	7.0	NG	3.0	7.0	3.0	3.0	482	143		9.0		35.0	70.0	100.0
221	TN 1	5.5	9.0	7.0	7.0	7.0	3.0	1.0	758	148		5.0		80.0	40.0	77.8
222	CR DHAN 317	6.2	7.0	3.9	7.0	5.0	3.0	1.0	541	147		5.3		75.0	40.0	72.2
223	34174	7.5	7.0	NG	9.0	5.0	1.0	1.0	510	150		7.1		85.0	60.0	68.4
224	34175	4.2	5.0	NG	5.0	5.0	1.0	3.0	243	148		5.5		95.0	70.0	70.0
225	34176	7.8	5.0	NG	9.0	7.0	1.0	1.0	238	148		7.0		50.0	70.0	79.0

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
226	34177	9.0	7.0	NG	9.0	5.0	3.0	1.0	574	134		6.3		50.0	70.0	79.0
227	34178	8.2	5.0	NG	5.0	5.0	3.0	1.0	310	150		9.0		45.0	0.0	84.2
228	34179	2.6	5.0	NG	7.0	7.0	1.0	1.0	283	154		5.0		65.0	30.0	75.0
229	CR Dhan 506 (NC)	9.0	3.0	NG	7.0	3.0	3.0	3.0	81	123		6.3		60.0	50.0	60.0
230	34180	9.0	9.0	NG	7.0	7.0	1.0	3.0	658	142		7.0		50.0	50.0	56.3
231	34181	6.6	5.0	NG	9.0	7.0	1.0	3.0	276	141		5.9		70.0	50.0	87.5
232	34182	7.8	3.0	NG	9.0	7.0	1.0	1.0	82	162		8.0		50.0	20.0	47.1
233	34183	6.2	5.0	NG	5.0	7.0	3.0	1.0	284	142		7.3		65.0	0.0	66.7
234	34184	5.5	5.0	NG	9.0	5.0	3.0	1.0	264	152		7.0		90.0	60.0	70.6
235	34185	5.2	5.0	NG	7.0	5.0	1.0	1.0	257	148		6.2		45.0	60.0	50.0
236	34186	7.8	3.0	NG	7.0	5.0	1.0	3.0	76	146		6.0		50.0	50.0	90.0
237	34187	9.0	5.0	NG	5.0	7.0	1.0	1.0	249	147		8.5		60.0	40.0	60.0
238	34188	6.6	3.0	NG	7.0	5.0	1.0	1.0	84	148		5.6		40.0	40.0	71.4
239	34189	7.5	9.0	NG	7.0	7.0	3.0	1.0	719	162		7.8		50.0	50.0	89.5
240	34190	9.0	5.0	3.0	7.0	5.0	3.0	1.0	258	159		8.0		40.0	40.0	73.7
241	CR Dhan 510	8.5	3.0	NG	9.0	5.0	1.0	1.0	81	157		6.5		45.0	50.0	62.5
242	34191	7.2	5.0	NG	5.0	5.0	1.0	1.0	243	107		9.0		95.0	40.0	52.6
243	34192	8.8	5.0	3.5	7.0	5.0	3.0	1.0	246	151		9.0		85.0	50.0	66.7
244	34193	5.6	3.0	NG	9.0	3.0	1.0	1.0	101	150		9.0		75.0	30.0	52.6
245	34194	5.5	3.0	NG	9.0	5.0	1.0	1.0	95	162		5.8		70.0	50.0	84.2
246	34195	7.6	5.0	NG	7.0	7.0	3.0	1.0	267	154		8.2		80.0	50.0	84.2
247	34196	8.2	5.0	NG	7.0	7.0	3.0	1.0	274	156		8.7		70.0	50.0	55.0
248	34197	7.8	9.0	NG	7.0	7.0	1.0	1.0	726	145		8.2		75.0	40.0	26.7
249	34198	8.2	5.0	NG	7.0	7.0	3.0	1.0	263	162		8.0		80.0	50.0	68.4
250	34199	6.2	3.0	NG	5.0	3.0	3.0	1.0	80	151		9.0		70.0	30.0	44.4

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…															
Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
251	34200	7.2	7.0	NG	9.0	3.0	1.0	1.0	521	145		9.0		50.0	50.0	70.0
252	34201	6.5	5.0	NG	5.0	5.0	3.0	3.0	239	148		7.8		75.0	40.0	66.7
253	34202	6.8	5.0	5.0	5.0	9.0	1.0	3.0	251	147		8.0		70.0	40.0	73.7
254	34203	7.0	5.0	NG	9.0	7.0	3.0	1.0	261	143		5.6		45.0	50.0	50.0
255	34204	5.6	5.0	NG	9.0	5.0	3.0	3.0	283	149		6.2		50.0	50.0	60.0
256	34205	NG	3.0	NG	9.0	5.0	3.0	3.0	76	145		NG		55.0	70.0	63.2
257	34206	9.0	3.0	NG	5.0	7.0	1.0	1.0	81	144		7.2		60.0	60.0	60.0
258	34207	5.6	3.0	NG	7.0	7.0	3.0	1.0	72	159		7.0		70.0	50.0	84.2
259	34208	5.2	7.0	NG	5.0	5.0	1.0	3.0	421	153		6.2		75.0	20.0	73.7
260	TN 1	7.2	9.0	NG	7.0	9.0	3.0	1.0	726	159		5.0		95.0	60.0	86.7
261	CR DHAN 805	6.0	3.0	NG	9.0	7.0	3.0	1.0	74	155		5.2		75.0	60.0	77.8
262	34209	9.0	5.0	NG	9.0	7.0	3.0	3.0	296	157		7.6		70.0	20.0	83.3
263	34210	7.2	5.0	NG	7.0	5.0	3.0	3.0	258	148		5.3		60.0	50.0	87.5
264	34211	8.5	5.0	NG	5.0	5.0	1.0	1.0	261	153		5.9		80.0	50.0	46.2
265	34212	9.0	5.0	NG	9.0	7.0	1.0	3.0	275	148		6.8		60.0	50.0	76.5
266	CR Dhan 500(NC)	6.5	5.0	NG	9.0	3.0	1.0	1.0	259	162		7.2		5.0	60.0	58.8
267	34213	7.2	5.0	NG	9.0	7.0	3.0	1.0	264	159		9.0		75.0	40.0	57.9
268	CR Dhan 502 (ZC)	5.6	7.0	NG	5.0	3.0	1.0	3.0	416	161		9.0		50.0	80.0	68.4
269	34214	6.0	7.0	NG	7.0	3.0	1.0	1.0	421	168		7.3		15.0	40.0	72.2
270	34215	NG	3.0	NG	7.0	5.0	1.0	1.0	81	147		NG		55.0	40.0	10.0
271	34216	5.3	5.0	NG	5.0	3.0	3.0	1.0	255	152		6.2		45.0	20.0	57.9
272	TN 1	6.0	5.0	NG	5.0	9.0	3.0	1.0	246	155		6.8		50.0	30.0	70.6
273	SALKATHI	7.3	7.0	NG	9.0	9.0	1.0	1.0	496	147		7.0		75.0	60.0	0.0
274	W-1263	5.4	9.0	NG	9.0	9.0	3.0	1.0	728	151		6.8		70.0	50.0	NG
275	KAVYA	5.0	9.0	NG	7.0	7.0	1.0	1.0	739	155		5.2		50.0	10.0	50.0

CRRI-NSN-2, kharif 2025, reaction of entries against Planthoppers and Gall midge contd…

Sl. No	IET No.	CBT BPH GH DS	GNV BPH GH DS	LDN BPH GH DS	MND BPH GH DS	MTU BPH 50DT DS	PNT BPH 45DT DS	PNT BPH 70DT DS	GNV BPH 75DT No/10h	KUL BPH 75DT No/10h		CBT WBPH GH DS		GNV GM 30DT %DP	JDP GM 30DT %DP	WGL GM 50DT %DP
276	PTB-33	9.0	7.0	NG	9.0	3.0	3.0	3.0	412	158		8.2		75.0	0.0	65.0
277	SURASKHA	8.2	5.0	NG	5.0	7.0	1.0	1.0	224	144		9.0		40.0	40.0	36.8
278	PUSA BASMATI	8.3	9.0	NG	7.0	7.0	1.0	1.0	743	154		9.0		50.0	30.0	46.2
279	TN 1	9.0	9.0	NG	7.0	9.0	3.0	1.0	753	142		8.2		10.0	20.0	80.0
280	AGANNI	5.6	3.0	NG	9.0		3.0	3.0	81	153		6.7		50.0	10.0	NG
281	SALKATHI	6.0	3.0	NG	9.0	7.0	3.0	3.0	106	151		5.3		50.0	20.0	50.0
282	RP-2068-18-3-5	9.0	5.0	NG	5.0	7.0	1.0	3.0	229	144		7.8		65.0	10.0	56.3
283	ABHAYA	5.5	9.0	NG	7.0	7.0	3.0	1.0	738	141		5.0		60.0	30.0	NG
284	TN-1	5.6	9.0	NG	3.0	7.0	1.0	1.0	716	150		7.2		70.0	40.0	61.5
285	CR DHAN 317	5.0	5.0	NG	5.0	7.0	1.0	1.0	263	137		5.2		50.0	20.0	66.7
286	34270	6.0	5.0	NG	5.0	5.0	1.0	1.0	274	147		9.0		45.0	0.0	68.4
Total Tested		256	283	130	275	280	283	283	283	282		256		283	281	274
Max. in the trial		9.0	9.0	8.0	9.0	9.0	3.0	5.0	758	351		9.0		95.0	100.0	100.0
Min. in the trial		2.5	1.0	3.0	3.0	3.0	1.0	1.0	20	107		5.0		5.0	0.0	0.0
Ave.damage in the trial		7.4	5.0	7.1	6.8	6.3	1.7	1.6	284.6	148.5		7.3		58.9	49.9	67.2
Ave. damage in TN1		7.1	7.5	7.5	6.3	7.7	2.0	1.3	591.1	150.1		7.1		57.5	46.3	69.5
Promising level		3.0	1.0	3.0	3.0	3.0	1.0	1.0	500			5.0		5.0	0.0	0.0
No. promising		2	7	3	15	19	178	197	244			7		2	8	3

CRRI-National Screening Nursery-2 kharif 2025											
Reaction of entries against Stem borer at vegetative stage											
Sl. No	IET No.	ADT	CHN	GNV	JDP	KUL	MNC	NVS	PNT	PSA	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		30DT	60DT	50DT	50DT	50DT	50DT	50DT	45DT	30DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
1	34062	5.1	6.5	3.2	19.1	11.5	11.3	13.3	11.0	15.1	3.1
2	34063	1.4	8.2	5.2	11.3	7.6	5.6	27.8	9.9	17.0	2.0
3	34064	4.5	14.8	2.6	0.0	10.3	4.7	NG	16.7	14.0	0.0
4	34065	3.9	16.2	4.9	2.5	8.3	4.4	13.3	11.3	14.1	1.5
5	34066	1.4	9.4	3.4	0.0	6.7	11.0	25.0	21.3	13.6	1.3
6	Shabhagidhan (NC)	0.7	7.6	5.0	0.0	8.1	10.5	20.0	16.5	15.4	1.0
7	34067	4.4	9.8	2.8	4.8	7.3	6.2	16.7	16.0	14.3	0.7
8	34068	9.7	6.4	3.0	3.2	7.2	11.3	13.3	21.9	13.3	1.7
9	34069	7.8	8.6	6.3	6.2	6.4	8.2	17.7	15.2	12.8	4.6
10	34070	6.7	10.9	4.2	7.3	13.9	9.8	12.5	21.5	13.0	4.7
11	34071	7.6	NG	8.5	4.0	9.9	6.4	18.8	15.6	15.2	2.7
12	34072	6.0	11.2	2.4	3.7	10.0	9.2	NG	21.7	16.8	5.5
13	34073	5.8	13.9	3.1	3.2	8.4	5.9	26.7	17.9	15.1	3.0
14	Anjali (ZC for all zone)	4.3	8.1	3.7	1.5	10.4	2.5	NG	16.4	16.5	5.3
15	34074	1.5	10.2	6.4	1.5	6.7	10.0	20.0	24.6	13.4	4.1
16	34075	2.1	7.6	5.1	8.4	8.6	6.9	12.5	17.9	15.7	1.6
17	34076	1.3	9.5	5.4	6.4	12.4	8.5	13.3	22.3	18.4	3.1
18	34077	4.9	8.3	5.1	3.6	13.0	5.4	0.0	26.5	14.1	3.1
19	34078	3.9	6.6	3.1	2.4	11.6	8.2	11.8	19.1	16.5	2.5
20	34079	3.3	15.7	2.1	1.3	13.1	7.5	31.3	23.6	16.3	1.7
21	Vandana(NC)	5.4	18.0	2.6	2.4	9.6	6.4	17.7	20.4	15.7	1.1
22	34080	4.5	7.1	3.5	0.0	11.4	6.7	27.8	20.2	19.3	1.6
23	34081	5.1	6.5	7.0	2.3	6.2	8.2	0.0	16.1	14.6	2.5
24	34082	9.4	12.5	8.9	4.9	6.2	10.3	0.0	25.0	11.5	2.9
25	34083	10.1	13.1	7.5	13.3	6.1	8.2	18.8	19.7	12.4	3.1
26	34084	5.0	15.3	33.0	16.5	9.3	8.1	11.8	20.4	18.4	1.7
27	34085	7.4	2.3	4.9	8.8	10.5	6.7	0.0	14.2	14.4	3.7
28	CR Dhan 804	NG	8.4	3.6	5.2	7.6	7.1	16.7	21.4	18.5	2.9
29	34086	5.0	7.4	3.4	6.0	14.7	5.0	26.7	17.1	14.0	0.5
30	34087	6.4	9.4	11.1	6.6	8.9	8.5	12.5	15.0	13.8	0.8
31	34088	10.9	1.8	4.2	7.9	8.7	2.4	0.0	21.8	17.7	0.3
32	34089	7.1	13.9	6.6	3.5	5.6	7.6	23.5	16.3	12.8	1.7
33	34090	10.5	7.5	12.5	1.1	8.8	8.6	NG	16.9	18.6	1.7
34	34091	6.7	8.9	4.4	0.0	6.4	6.3	20.0	19.1	15.4	1.0
35	34092	NG	7.3	4.3	1.3	10.9	6.4	0.0	18.9	12.5	3.8
36	34093	9.3	14.0	4.2	2.5	5.8	6.1	25.0	15.2	13.2	3.3
37	Narendra Dhan 97	4.9	7.3	8.6	10.2	8.6	8.2	13.3	22.8	13.1	3.8
38	34094	10.6	18.9	5.6	13.3	5.9	7.5	17.7	17.6	13.3	0.8
39	34095	NG	13.0	13.0	4.7	8.0	10.4	11.8	19.9	10.6	2.3
40	34096	8.0	6.5	3.9	8.1	5.7	13.9	12.5	18.9	13.0	3.2

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at vegetative stage contd…											
Sl. No	IET No.	ADT	CHN	GNV	JDP	KUL	MNC	NVS	PNT	PSA	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		30DT	60DT	50DT	50DT	50DT	50DT	50DT	45DT	30DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
41	34097	8.7	10.3	2.6	3.7	6.9	8.9	29.4	15.7	13.0	3.3
42	34098	5.5	12.2	7.2	7.4	5.9	7.7	33.3	17.8	14.7	6.9
43	34099	5.0	8.6	4.7	6.3	7.1	8.9	17.7	16.0	12.9	4.1
44	US-314 (Hybrid Check)	13.3	10.7	9.8	1.5	6.3	8.8	26.7	23.3	15.4	3.4
45	34100	4.8	7.0	5.3	8.6	9.4	10.8	18.8	18.0	15.5	3.5
46	34101	10.6	12.0	2.8	2.5	10.8	11.8	23.5	19.8	15.7	7.2
47	34102	15.5	6.5	16.0	1.4	8.7	8.8	0.0	20.8	17.1	5.2
48	34103	3.8	12.4	5.9	0.0	10.6	8.9	28.6	13.5	16.5	1.9
49	34104	3.9	0.9	0.0	1.6	10.7	10.7	12.5	13.2	13.2	5.5
50	IR 64 (Sensitive check)	2.1	8.6	13.1	2.9	9.6	12.7	37.5	13.9	17.4	5.1
51	34105	8.1	7.6	5.0	11.3	14.1	6.4	11.1	22.1	16.9	4.6
52	34106	12.4	7.0	14.0	3.0	14.6	9.1	13.3	17.6	15.7	3.8
53	34107	6.3	10.5	3.3	6.9	14.0	9.1	23.5	15.6	18.0	2.1
54	34108	5.8	16.8	8.6	8.2	11.5	11.4	12.5	22.6	13.5	5.6
55	34109	14.1	25.8	6.7	15.5	12.7	12.0	22.2	26.0	12.4	4.1
56	34110	13.3	24.1	6.3	8.9	8.3	10.3	5.9	20.4	12.6	1.4
57	34111	9.0	7.4	3.0	2.7	12.7	9.0	25.0	17.4	16.5	0.0
58	CR Dhan 808	4.0	9.8	6.3	6.1	15.5	20.3	13.3	16.8	17.3	0.4
59	34112	7.3	8.6	8.3	2.7	8.7	10.8	11.8	16.8	17.4	3.6
60	34113	6.2	10.2	5.9	4.7	8.2	16.1	26.7	25.5	NG	2.3
61	34114	10.0	9.5	4.2	10.7	15.0	12.3	0.0	15.0	16.5	2.0
62	TN 1	3.4	6.4	3.4	8.5	12.3	1.3	20.0	21.6	NG	0.0
63	CR DHAN 317	6.7	8.0	7.8	2.4	9.3	9.8	43.8	23.1	14.5	1.8
64	34217	6.8	6.5	5.1	11.7	9.5	13.0	10.5	18.6	15.3	5.2
65	34218	9.6	12.5	8.5	4.2	7.5	16.4	NG	17.1	13.8	0.0
66	34219	5.5	6.7	5.3	1.0	8.6	146.1	25.0	23.2	16.7	5.1
67	34220	6.2	6.3	NG	NG	NG	15.0	NG	NG	14.5	NG
68	34221	6.6	11.4	6.3	11.0	6.3	11.9	13.3	16.9	12.0	4.3
69	34222	NG	18.0	13.0	4.2	17.1	7.8	12.5	14.2	14.5	6.4
70	34223	NG	7.7	NG	NG	10.3	95.1	NG	NG	16.5	NG
71	34224	8.0	6.1	22.2	6.0	9.0	13.9	0.0	16.1	16.7	5.4
72	34225	5.5	14.6	20.0	1.2	6.1	11.4	17.7	19.6	14.6	4.0
73	34226	NG	17.0	16.5	3.1	12.8	10.7	16.7	21.8	12.3	2.7
74	34227	8.3	11.8	3.6	6.1	7.9	15.9	25.0	19.6	16.0	7.1
75	34228	5.9	15.1	21.8	10.0	8.1	15.0	13.3	18.2	12.3	3.3
76	34229	4.2	14.7	11.0	5.7	6.9	14.7	16.7	19.7	15.8	3.3
77	34230	5.6	11.3	2.6	10.6	10.0	16.4	6.3	20.0	15.4	5.0
78	CR Dhan 804	5.6	3.3	0.0	7.3	6.5	7.8	13.3	19.8	16.5	2.2
79	34231	3.3	7.1	0.0	8.2	10.4	10.1	23.5	15.4	14.8	2.4
80	34232	2.0	18.0	11.3	7.6	7.7	2.5	0.0	17.1	16.9	2.2

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at vegetative stage contd…											
Sl. No	IET No.	ADT	CHN	GNV	JDP	KUL	MNC	NVS	PNT	PSA	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		30DT	60DT	50DT	50DT	50DT	50DT	50DT	45DT	30DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
81	34233	3.4	6.6	10.5	1.4	8.5	12.5	0.0	22.6	14.0	6.2
82	34234	7.0	6.9	5.8	1.4	6.9	7.3	26.3	18.1	16.5	4.2
83	34235	9.6	8.4	3.2	5.3	7.2	9.2	0.0	18.6	15.9	3.9
84	34236	5.0	7.8	3.0	13.0	7.0	11.3	40.0	16.7	17.0	2.1
85	34237	1.8	11.6	44.4	9.6	9.7	10.8	23.5	20.7	14.3	4.0
86	34238	5.1	7.8	13.3	1.8	8.8	11.4	29.4	18.4	14.3	4.3
87	34239	2.4	8.8	3.0	7.2	9.1	14.3	0.0	14.9	15.9	3.5
88	34240	6.2	7.8	2.8	15.9	18.5	11.8	14.3	15.2	17.2	5.7
89	34241	3.9	11.2	4.2	2.6	11.7	9.2	11.8	18.3	15.1	3.6
90	34242	5.8	12.1	8.4	4.0	10.5	12.7	13.3	21.8	16.5	3.1
91	34243	6.6	6.7	13.3	4.2	10.8	10.5	22.2	23.6	14.1	5.9
92	34244	6.1	7.1	3.1	4.8	8.8	6.4	0.0	24.1	17.1	4.6
93	34245	6.7	10.2	0.0	6.0	7.9	5.6	11.8	23.3	12.6	3.5
94	DRR Dhan 42	4.8	13.1	0.0	9.5	9.9	7.9	26.3	25.3	15.7	5.0
95	34246	4.8	7.6	2.8	12.7	13.6	11.0	11.1	23.1	16.7	2.9
96	34247	1.7	6.6	12.1	11.6	14.2	12.9	33.3	26.1	15.8	5.8
97	34248	6.5	7.9	7.8	3.7	19.2	15.4	23.5	21.4	11.8	3.3
98	34249	8.5	10.6	4.1	6.5	9.2	2.9	25.0	23.9	11.8	7.0
99	34250	5.3	6.5	14.3	3.2	8.4	6.5	25.0	21.4	16.1	5.0
100	34251	5.1	9.9	2.6	2.2	12.1	6.2	20.0	19.2	16.7	4.1
101	34252	5.0	7.0	11.7	4.2	20.0	8.7	22.2	22.4	16.1	5.3
102	34253	4.4	7.6	0.0	1.0	18.7	10.5	31.3	20.6	15.8	4.6
103	34254	4.7	6.7	0.0	4.5	12.0	8.5	29.4	18.3	15.9	5.4
104	34255	6.3	14.5	8.9	9.3	16.3	11.8	16.7	19.2	15.3	3.8
105	34256	4.1	7.3	15.9	4.1	18.2	13.4	12.5	16.7	14.8	3.1
106	34257	NG	7.9	0.0	2.3	11.7	11.3	16.7	21.2	12.1	3.0
107	CR Dhan 704 (Hybrid Check)	9.1	9.3	8.3	1.9	15.7	11.4	0.0	22.5	15.3	2.6
108	34258	4.5	7.5	12.4	7.1	14.7	7.8	0.0	24.7	15.2	3.5
109	34259	8.8	18.0	9.0	3.8	12.3	8.1	25.0	23.4	13.6	6.9
110	34260	9.3	10.2	2.9	7.1	16.2	10.3	11.1	16.1	14.8	3.5
111	34261	8.7	6.6	5.6	6.5	15.4	5.3	NG	12.9	16.3	NG
112	34262	16.1	7.1	3.1	6.2	18.1	9.9	29.4	16.2	14.1	2.4
113	34263	4.1	6.9	2.9	1.7	17.9	8.6	14.3	18.8	16.1	2.2
114	34264	2.6	12.7	4.0	2.7	20.1	5.2	17.7	18.6	16.3	0.4
115	34265	5.2	13.3	7.8	11.8	19.5	8.9	13.3	14.7	15.8	2.0
116	34266	11.0	11.8	5.6	1.5	16.0	15.3	16.7	17.3	17.4	0.0
117	34267	14.1	9.5	3.0	13.6	22.2	12.7	33.3	15.0	15.1	3.1
118	34268	8.6	6.6	3.1	10.9	18.2	16.2	21.1	19.1	14.1	3.9
119	34269	NG	7.3	13.0	3.8	17.0	12.5	12.5	22.9	16.0	0.3
120	TN 1	7.5	7.3	2.7	7.4	20.1	17.2	11.1	17.2	14.8	1.0

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at vegetative stage contd…											
Sl. No	IET No.	ADT	CHN	GNV	JDP	KUL	MNC	NVS	PNT	PSA	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		30DT	60DT	50DT	50DT	50DT	50DT	50DT	45DT	30DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
121	CR DHAN 805	6.6	10.2	9.4	5.4	25.4	13.6	13.3	14.9	16.9	4.0
122	34271	3.8	14.7	2.9	0.0	11.7	9.7	21.4	20.9	12.1	NG
123	34272	NG	7.5	3.2	14.8	15.5	11.4	0.0	23.1	14.1	2.0
124	34273	NG	9.9	5.8	9.0	20.2	10.4	NG	17.4	11.8	2.8
125	34274	7.6	7.1	8.3	5.6	NG	6.8	11.1	18.7	15.1	1.3
126	Swarna(RP)	4.1	18.3	7.8	8.6	24.2	4.9	12.5	24.1	13.8	1.1
127	34275	NG	7.4	5.6	1.3	18.3	8.9	18.8	13.6	16.5	2.1
128	34276	10.5	6.3	9.1	3.9	28.5	9.5	11.1	13.8	16.9	2.9
129	34277	2.3	12.0	8.2	11.8	24.8	8.2	25.0	14.6	15.9	5.1
130	34278	10.8	6.7	11.8	2.7	19.2	12.5	10.5	10.9	14.0	6.9
131	34279	9.5	10.4	5.1	1.2	26.1	13.2	0.0	19.9	13.5	3.8
132	34280	3.4	10.1	2.8	0.0	26.1	14.8	NG	17.0	14.1	5.2
133	34281	5.4	6.6	6.5	11.6	31.6	13.4	23.5	13.8	15.4	1.4
134	34282	2.2	6.8	1.9	3.8	30.2	11.6	5.6	22.6	14.3	1.6
135	34283	13.3	15.5	3.1	4.1	50.4	8.6	26.7	16.4	15.1	3.6
136	CR Dhan 802	2.3	14.0	1.9	0.0	29.0	3.9	NG	23.3	12.6	1.9
137	34284	2.3	8.3	5.1	10.8	21.0	6.5	33.3	16.4	16.7	1.8
138	34285	2.2	15.3	5.4	0.0	18.8	4.0	29.4	11.1	15.7	6.2
139	34286	3.7	6.8	1.4	5.8	24.6	4.2	12.5	19.3	16.0	2.6
140	34287	3.1	7.3	6.3	3.6	14.8	4.9	NG	17.0	14.6	3.5
141	34288	3.7	9.3	5.3	3.1	21.7	11.8	13.3	14.1	14.3	0.9
142	34289	3.8	6.6	9.1	10.0	23.5	9.0	14.3	23.2	15.2	8.2
143	34290	2.3	7.3	12.5	7.4	32.6	12.3	0.0	18.6	16.3	4.2
144	CR Dhan 702 (Hyb. Chk)	5.5	11.7	8.5	6.2	18.0	11.1	25.0	14.7	16.2	6.9
145	34291	5.7	13.7	5.1	7.7	16.2	14.1	0.0	16.4	14.6	3.7
146	34292	2.9	7.8	9.4	4.9	14.0	20.9	33.3	17.2	14.1	4.8
147	34293	6.1	6.6	9.0	16.5	25.3	10.7	0.0	19.8	13.6	3.7
148	34294	NG	15.5	NG	NG	NG	9.6	NG	NG	14.8	2.1
149	34295	6.0	9.3	5.9	8.9	18.2	8.3	13.3	13.2	14.0	7.3
150	34296	8.8	18.5	0.0	1.5	11.4	10.7	16.7	16.7	16.1	7.0
151	34297	10.0	6.4	9.4	5.2	18.4	11.6	0.0	22.5	13.6	4.2
152	34298	8.2	6.9	14.8	12.9	19.1	11.1	25.0	21.7	11.6	4.2
153	34299	10.0	6.8	0.0	1.5	12.6	16.4	14.3	27.4	10.3	4.3
154	34300	14.3	10.6	6.2	4.5	15.2	14.5	0.0	18.2	16.9	1.8
155	34301	5.9	12.1	5.6	0.0	14.8	11.6	16.7	26.4	12.3	4.9
156	34302	9.8	7.3	6.2	6.1	13.9	7.1	0.0	16.9	13.4	3.0
157	34303	8.3	15.5	7.5	3.8	13.1	2.7	11.8	28.1	15.3	1.6
158	34304	7.6	18.4	2.6	7.3	16.0	3.0	13.3	16.8	13.6	2.4
159	34305	6.7	17.2	1.3	18.3	12.8	1.3	14.3	14.6	15.4	2.2
160	TN 1	6.5	7.3	2.5	15.6	13.6	3.0	17.7	19.8	NG	NG

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at vegetative stage contd…											
Sl. No	IET No.	ADT	CHN	GNV	JDP	KUL	MNC	NVS	PNT	PSA	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		30DT	60DT	50DT	50DT	50DT	50DT	50DT	45DT	30DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
161	SALKATHI	0.0	6.7	3.1	5.0	15.3	4.0	0.0	14.7	14.1	8.1
162	34118	0.0	8.7	3.5	6.6	14.6	6.5	NG	23.3	14.6	NG
163	34119	NG	10.0	3.1	2.9	15.3	5.5	NG	20.4	14.0	2.6
164	34120	0.0	6.6	5.8	1.4	17.4	9.0	33.3	18.9	14.8	3.8
165	34121	8.0	12.0	6.5	1.5	19.1	10.0	11.8	15.1	16.5	3.8
166	34122	11.5	6.4	0.0	4.6	17.9	9.1	0.0	15.6	12.6	1.1
167	Swarna Sub 1 (NC)	11.4	6.9	0.0	2.5	17.8	7.7	0.0	16.5	14.5	1.9
168	34123	NG	6.8	7.8	3.0	15.8	5.3	29.4	17.2	13.5	1.1
169	34124	0.0	15.5	7.0	1.4	11.8	1.4	12.5	16.1	13.3	3.0
170	34125	7.3	6.5	20.6	0.0	10.3	7.6	13.3	16.7	14.3	1.3
171	34126	10.7	7.8	0.0	10.4	14.5	7.8	0.0	21.4	16.0	1.8
172	34127	10.0	7.4	15.7	4.7	20.9	12.5	0.0	15.8	13.8	2.7
173	34128	10.2	11.2	0.0	12.0	11.6	10.0	25.0	17.0	15.2	3.5
174	34129	9.7	5.7	5.0	5.8	17.0	12.3	12.5	23.3	12.2	1.3
175	34130	10.6	7.0	6.0	3.0	14.5	13.8	16.7	20.8	15.1	0.6
176	34131	7.4	8.4	5.6	6.2	15.4	11.7	23.5	21.6	15.4	2.7
177	34132	4.3	6.7	7.5	13.8	23.3	9.9	0.0	24.6	13.1	2.2
178	34133	4.8	16.5	9.8	12.8	25.3	15.2	26.7	20.5	14.6	4.4
179	34134	6.1	13.8	1.3	4.3	19.2	6.9	17.7	14.3	16.0	5.6
180	34135	14.5	20.0	15.5	3.5	14.4	9.8	20.0	23.4	12.1	2.5
181	34136	3.8	6.4	2.6	7.5	20.6	11.4	11.1	14.7	14.8	4.5
182	34137	4.3	7.9	3.6	3.8	14.3	10.0	13.3	20.3	16.1	3.6
183	34138	NG	12.1	4.8	8.9	12.4	13.4	11.8	19.4	14.3	3.7
184	34139	3.9	7.4	17.9	7.5	21.0	10.2	25.0	14.9	15.3	5.3
185	34140	17.1	10.2	6.3	9.6	19.0	12.9	0.0	15.8	13.6	5.5
186	34141	5.3	9.8	3.8	7.9	13.2	10.1	13.3	19.4	16.5	4.8
187	34142	5.4	6.2	10.5	3.1	11.6	11.3	23.5	16.1	16.1	7.1
188	Pooja	6.8	8.3	7.5	2.2	19.5	12.9	12.5	19.7	14.8	4.1
189	34143	5.3	7.8	12.6	12.5	20.0	18.5	12.5	18.1	16.9	6.8
190	34144	2.9	8.5	5.8	10.8	18.4	11.9	20.0	14.2	11.8	6.6
191	34145	2.0	22.7	2.7	2.9	23.4	12.5	25.0	16.2	13.5	5.3
192	34146	2.2	8.3	2.6	3.1	21.6	14.8	14.3	16.3	15.1	4.3
193	34147	4.5	15.5	3.4	6.2	21.1	9.1	23.5	13.6	16.9	7.9
194	34148	5.1	11.6	4.3	4.6	21.1	11.0	0.0	14.6	16.8	7.5
195	34149	8.4	6.0	4.7	4.4	25.1	6.5	11.1	17.0	11.4	6.3
196	34150	5.8	7.4	7.7	8.5	27.8	8.7	22.2	19.6	15.1	2.8
197	34151	2.3	15.9	6.3	NG	21.1	9.0	14.3	18.0	13.4	1.6
198	34152	5.1	7.2	4.5	2.9	18.9	14.1	17.7	19.1	15.1	1.8
199	34153	2.9	6.4	5.3	6.2	16.4	12.1	0.0	19.5	16.3	0.9
200	34154	7.7	8.0	6.1	6.8	13.2	7.1	12.5	23.6	15.4	2.9

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at vegetative stage contd…											
Sl. No	IET No.	ADT	CHN	GNV	JDP	KUL	MNC	NVS	PNT	PSA	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		30DT	60DT	50DT	50DT	50DT	50DT	50DT	45DT	30DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
201	34155	4.2	7.3	2.8	1.5	11.9	11.3	14.3	18.3	14.8	5.3
202	CR Dhan 801 (Y.check)	5.1	14.2	7.4	3.3	10.3	13.0	17.7	20.3	15.4	3.8
203	34156	NG	10.3	8.3	NG	NG	19.4	NG	19.5	16.3	NG
204	34157	7.8	16.1	16.3	3.2	8.4	17.5	18.8	16.6	14.3	2.1
205	34158	5.3	11.7	9.1	11.5	12.1	13.2	0.0	18.0	16.1	NG
206	34159	7.9	16.4	2.6	9.2	9.3	14.3	23.5	14.9	12.2	NG
207	34160	7.4	17.8	5.8	5.6	10.2	11.0	0.0	21.9	15.1	3.7
208	34161	NG	7.2	5.6	2.2	11.9	14.5	23.5	18.8	15.6	2.8
209	34162	NG	8.2	10.8	12.5	9.0	10.8	12.5	21.8	10.7	4.0
210	34163	4.4	6.8	3.2	14.7	14.2	6.1	14.3	18.9	12.6	0.0
211	34164	8.8	16.9	14.5	2.9	12.4	15.1	11.1	21.6	14.1	1.1
212	34165	2.4	6.1	4.1	9.5	12.2	12.7	25.0	22.6	12.2	0.3
213	34166	4.5	14.4	2.6	20.8	11.3	11.5	20.0	13.9	17.0	1.4
214	34167	9.4	7.1	12.4	3.0	9.0	16.0	25.0	14.9	16.1	0.4
215	34168	4.0	12.0	46.4	6.0	12.9	11.0	12.5	18.9	16.7	0.7
216	34169	5.3	7.1	4.5	5.1	10.9	10.6	14.3	19.4	15.2	2.9
217	34170	6.0	28.5	11.0	6.9	9.6	6.4	0.0	19.6	16.3	0.0
218	34171	2.2	12.1	2.6	1.6	10.7	2.8	16.7	17.9	16.9	0.3
219	34172	3.6	12.0	4.9	1.2	13.3	2.6	0.0	17.9	15.6	1.0
220	34173	1.8	8.1	2.6	1.3	13.0	5.1	12.5	14.6	12.8	0.6
221	TN 1	3.2	6.2	6.3	10.1	11.8	9.0	13.3	19.9	15.9	0.0
222	CR DHAN 317	6.3	7.6	5.7	4.2	15.1	6.8	16.7	14.7	15.6	0.6
223	34174	7.9	9.6	2.7	11.4	13.4	3.8	0.0	26.4	17.2	0.4
224	34175	4.7	7.8	2.7	2.1	7.3	5.7	15.8	14.2	14.9	1.3
225	34176	2.5	7.4	3.0	5.1	10.4	9.0	20.0	16.7	15.4	0.4
226	34177	8.2	9.9	9.5	8.1	27.0	2.6	26.7	17.4	14.0	0.0
227	34178	2.2	7.4	10.0	5.5	35.2	9.2	18.8	19.3	14.3	0.4
228	34179	1.6	10.3	7.7	3.3	14.4	8.9	11.8	23.0	15.7	4.3
229	CR Dhan 506 (NC)	3.7	9.5	17.4	5.0	7.9	16.2	21.4	19.4	13.8	1.9
230	34180	3.1	8.2	15.1	6.8	10.6	11.3	20.0	26.6	15.1	1.2
231	34181	3.3	6.2	20.2	16.9	12.5	6.7	11.1	19.2	13.5	1.4
232	34182	5.8	2.3	3.0	0.0	13.0	7.8	0.0	27.9	16.7	1.5
233	34183	3.9	10.0	8.5	8.4	19.0	1.3	13.3	24.6	13.1	2.5
234	34184	4.0	6.6	9.5	2.5	11.6	6.7	18.8	22.0	14.5	1.8
235	34185	6.6	18.6	6.0	5.4	12.0	2.8	20.0	17.5	13.1	0.9
236	34186	2.4	7.3	9.6	2.7	15.1	5.2	11.1	24.8	16.9	2.0
237	34187	6.1	7.1	9.0	8.6	11.1	7.2	13.3	28.9	15.4	0.0
238	34188	3.7	16.0	17.9	8.8	12.7	12.5	23.5	23.5	15.2	1.3
239	34189	3.2	14.3	12.1	4.3	14.1	10.0	26.7	20.4	18.1	4.3
240	34190	5.8	19.0	7.5	12.7	12.8	2.8	11.8	23.9	17.3	1.8

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at vegetative stage contd…											
Sl. No	IET No.	ADT	CHN	GNV	JDP	KUL	MNC	NVS	PNT	PSA	WGL
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		30DT	60DT	50DT	50DT	50DT	50DT	50DT	45DT	30DT	70DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
241	CR Dhan 510	2.4	8.1	12.5	1.9	13.1	2.7	26.7	24.9	11.2	3.6
242	34191	1.6	9.8	6.9	5.1	12.7	8.4	31.3	18.0	10.4	6.2
243	34192	4.0	12.4	7.2	5.6	19.7	8.2	14.3	24.8	16.1	4.5
244	34193	4.1	7.3	4.7	11.3	21.5	7.3	20.0	22.1	16.5	4.0
245	34194	4.9	6.5	13.0	6.3	10.3	7.9	11.8	23.0	16.7	6.1
246	34195	0.8	7.8	8.0	12.2	12.5	5.7	25.0	25.3	17.0	4.1
247	34196	8.3	14.1	19.6	9.7	12.6	4.0	33.3	30.6	15.4	2.2
248	34197	6.3	15.6	8.2	4.4	16.1	3.0	14.3	21.0	14.8	4.3
249	34198	7.2	7.1	16.0	6.4	10.9	1.3	25.0	21.1	15.8	5.6
250	34199	9.1	6.6	9.4	1.7	27.0	15.0	0.0	22.7	16.5	2.2
251	34200	12.6	7.1	6.1	2.9	33.3	10.3	16.7	26.8	15.5	6.5
252	34201	2.7	8.6	5.2	8.3	33.6	6.7	0.0	24.4	13.6	3.6
253	34202	8.5	10.2	5.6	4.2	31.9	6.6	12.5	22.5	15.8	4.4
254	34203	4.5	6.4	9.3	2.9	24.1	2.9	17.7	24.6	14.8	4.0
255	34204	10.3	10.4	5.9	10.0	20.8	7.8	0.0	25.2	13.3	7.8
256	34205	5.2	9.9	4.0	1.2	25.2	11.1	20.0	21.1	17.4	5.2
257	34206	4.6	12.3	5.5	7.6	12.4	10.1	13.3	26.9	14.5	6.3
258	34207	7.4	7.8	5.3	2.4	15.8	9.5	27.8	22.8	15.3	4.3
259	34208	4.7	7.1	0.0	1.9	12.5	17.3	0.0	27.7	14.5	2.5
260	TN 1	7.2	8.6	7.3	0.0	19.8	2.5	29.4	20.5	14.7	4.8
261	CR DHAN 805	NG	9.8	3.6	5.3	20.2	11.0	0.0	22.2	14.5	4.0
262	34209	4.4	10.7	5.5	14.0	14.8	6.6	0.0	21.3	14.1	4.2
263	34210	6.1	7.7	9.5	3.0	14.4	12.9	0.0	22.3	14.6	7.5
264	34211	6.3	14.6	5.9	7.2	13.2	6.3	23.5	26.9	15.2	9.2
265	34212	13.6	15.3	6.5	0.0	14.2	10.5	0.0	16.3	14.9	8.3
266	CR Dhan 500(NC)	5.1	7.0	5.2	2.6	19.7	5.6	13.3	21.1	14.6	3.2
267	34213	7.1	6.7	9.1	5.7	24.6	5.3	17.7	25.5	15.4	5.7
268	CR Dhan 502 (ZC)	5.7	8.1	6.5	17.3	12.6	7.4	25.0	22.9	17.2	3.3
269	34214	5.5	6.4	5.9	8.1	10.9	13.0	13.3	22.3	14.3	2.6
270	34215	NG	14.2	9.1	10.3	15.7	8.6	20.0	20.6	14.8	7.1
271	34216	8.2	6.8	5.1	4.8	12.4	3.2	27.8	23.2	16.5	4.0
272	TN 1	2.8	15.2	6.3	8.3	21.9	7.3	12.5	28.4	13.2	0.5
273	SALKATHI	6.3	7.6	4.5	6.2	19.3	6.0	20.0	26.6	17.0	0.0
274	W-1263	5.3	6.6	4.7	5.9	13.2	6.0	NG	18.1	16.3	NG
275	KAVYA	NG	8.1	3.2	11.1	12.9	10.7	NG	30.3	14.4	0.0
276	PTB-33	4.1	11.5	5.4	0.0	17.4	13.6	22.2	17.1	17.4	3.8
277	SURASKHA	5.7	6.9	8.2	7.5	12.2	17.3	0.0	19.4	14.4	0.8
278	PUSA BASMATI	7.8	6.7	13.8	11.3	10.2	12.5	12.5	21.5	12.8	0.7
279	TN 1	5.8	7.4	5.8	6.9	12.5	14.8	13.3	23.1	14.9	1.4
280	AGANNI	6.3	9.7	4.1	2.5	16.2	9.5	0.0	20.1	17.6	NG

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at vegetative stage contd…											
Sl. No	**IET No.**	**ADT**	**CHN**	**GNV**	**JDP**	**KUL**	**MNC**	**NVS**	**PNT**	**PSA**	**WGL**
		SBDH	**SBDH**	**SBDH**	**SBDH**	**SBDH**	**SBDH**	**SBDH**	**SBDH**	**SBDH**	**SBDH**
		30DT	**60DT**	**50DT**	**50DT**	**50DT**	**50DT**	**50DT**	**45DT**	**30DT**	**70DT**
		%DH	**%DH**	**%DH**	**%DH**	**%DH**	**%DH**	**%DH**	**%DH**	**%DH**	**%DH**
281	SALKATHI	6.2	7.1	15.6	9.0	17.7	14.5	13.3	28.4	14.9	4.0
282	RP-2068-18-3-5	6.3	6.7	12.3	3.8	10.6	12.5	0.0	26.5	16.1	1.4
283	ABHAYA	8.4	6.9	8.5	4.7	12.2	13.8	NG	22.3	14.1	NG
284	TN-1	6.2	8.2	5.2	1.4	13.2	8.5	0.0	21.5	14.6	1.4
285	CR DHAN 317	3.0	7.6	4.8	3.3	13.2	9.1	13.3	19.3	15.1	2.3
286	34270	7.1	6.2	6.0	2.4	12.4	6.5	0.0	18.1	16.0	3.0
Total Tested		284	285	283	281	282	282	267	283	283	274
Max. in the trial		17.1	28.5	46.4	20.8	50.4	146.1	43.8	30.6	19.3	9.2
Min. in the trial		0.0	0.9	0.0	0.0	5.6	1.3	0.0	9.9	10.3	0.0
Ave.damage in the trial		6.1	9.9	7.0	5.9	14.4	10.2	15.2	19.6	14.9	3.2
Ave. damage in TN1		5.3	8.3	5.0	7.3	15.7	7.9	14.7	21.5	14.7	1.3
Promising level		0.0	5.0	0.0	0.0	5.0	5.0	0.0	5.0	5.0	0.0
No. promising		4	5	15	16	0	32	52	0	0	12

CRRI-National Screening Nursery-2 kharif 2025									
Reaction of entries against Stem borer at reproductive stage									
Sl. No	IET No.	ADT	CHN	GNV	MNC	NVS	PNT	PSA	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		105DT	120DT	105DT	95DT	150DT	110DT	75DT	105DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
1	34062	1.9	14.9	10.3	4.7	10.0	12.0	15.4	35.3
2	34063	0.8	7.5	1.3	22.9	16.7	9.8	13.7	22.2
3	34064	1.6	22.9	3.2	7.8	NG	18.3	15.3	60.9
4	34065	1.7	11.6	NG	20.5	9.1	16.3	15.5	23.5
5	34066	2.5	18.1	2.3	11.3	20.0	51.7	16.4	16.0
6	Shabhagidhan (NC)	5.9	18.0	4.5	14.6	9.1	17.7	13.9	13.3
7	34067	2.0	16.2	4.9	8.8	8.3	37.7	14.5	14.2
8	34068	3.0	9.5	9.8	8.0	10.0	27.7	16.1	32.9
9	34069	2.9	10.7	5.3	15.9	8.3	20.2	18.8	14.9
10	34070	2.3	18.6	15.7	7.5	10.0	10.8	17.6	13.1
11	34071	2.5	NG	4.1	19.4	9.1	13.0	7.8	20.5
12	34072	0.0	14.1	7.1	8.9	NG	6.3	8.8	35.0
13	34073	2.6	16.3	4.1	6.8	22.2	15.3	15.1	14.7
14	Anjali (ZC for all zone)	0.8	15.1	NG	13.1	NG	6.5	17.9	11.1
15	34074	1.1	9.2	13.2	8.2	10.0	1.9	10.5	16.3
16	34075	4.8	18.0	5.0	17.2	9.1	23.3	17.1	15.9
17	34076	1.2	13.9	4.5	12.0	10.0	51.0	15.2	28.2
18	34077	2.5	8.9	2.6	12.0	0.0	22.6	17.9	24.8
19	34078	3.7	16.7	4.2	17.0	8.3	17.1	16.0	25.2
20	34079	2.4	16.4	2.9	6.8	20.0	5.2	11.9	17.4
21	Vandana(NC)	1.0	21.2	1.6	18.5	8.3	8.6	11.8	1.2
22	34080	2.0	14.0	3.6	3.7	18.2	31.9	14.3	21.9
23	34081	1.8	10.1	2.7	3.1	0.0	14.7	14.7	26.8
24	34082	0.8	17.8	1.9	11.1	0.0	18.6	17.1	17.2
25	34083	1.5	14.8	0.6	14.0	10.0	19.4	17.9	18.1
26	34084	2.4	21.8	2.7	3.7	0.0	31.9	13.1	21.6
27	34085	1.6	3.2	3.0	12.2	0.0	10.1	12.3	17.2
28	CR Dhan 804	NG	17.9	3.5	1.5	8.3	25.4	16.7	15.2
29	34086	3.9	17.6	5.1	4.9	20.0	2.6	14.5	15.3
30	34087	4.9	11.3	2.8	2.1	9.1	21.1	15.2	11.9
31	34088	3.9	3.4	6.1	11.1	0.0	27.4	14.9	10.2
32	34089	2.6	17.1	NG	2.4	8.3	17.2	14.9	10.1
33	34090	1.8	20.5	8.9	3.3	NG	12.3	16.4	24.4
34	34091	2.4	13.9	5.3	15.3	10.0	21.0	16.7	10.7
35	34092	NG	11.7	0.8	16.7	0.0	5.7	16.2	16.0
36	34093	1.7	23.8	2.2	1.6	10.0	8.5	14.1	16.7
37	Narendra Dhan 97	2.6	11.4	12.5	12.5	11.1	35.0	14.3	29.2
38	34094	1.8	18.6	5.9	4.6	8.3	24.6	14.5	21.9
39	34095	NG	19.8	NG	11.5	0.0	44.2	11.1	15.8
40	34096	2.3	13.5	3.2	25.4	10.0	29.2	14.3	14.9

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at reproductive stage contd…									
Sl. No	IET No.	ADT	CHN	GNV	MNC	NVS	PNT	PSA	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		105DT	120DT	105DT	95DT	150DT	110DT	75DT	105DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
41	34097	4.9	13.6	5.4	1.9	8.3	13.4	13.9	8.8
42	34098	4.0	12.2	1.3	15.0	20.0	19.3	17.6	13.7
43	34099	3.7	9.9	4.0	3.3	8.3	30.8	16.7	25.8
44	US-314 (Hybrid Check)	1.9	15.0	2.9	8.8	10.0	2.7	15.5	12.0
45	34100	1.8	12.2	1.3	20.8	9.1	27.3	11.8	26.7
46	34101	3.4	14.8	2.0	7.7	8.3	16.4	10.7	41.3
47	34102	2.6	14.8	3.2	8.3	0.0	26.7	11.1	53.3
48	34103	2.9	18.3	4.8	8.6	22.2	7.8	10.7	19.9
49	34104	3.4	2.5	7.1	17.7	9.1	18.6	12.1	23.0
50	IR 64 (Sensitive check)	2.9	12.4	10.0	10.3	16.7	10.7	13.1	17.4
51	34105	1.6	14.8	5.1	8.8	7.7	11.4	13.5	27.7
52	34106	2.4	9.4	4.1	9.7	10.0	19.2	17.5	35.0
53	34107	0.8	13.6	NG	18.0	8.3	8.0	12.2	9.7
54	34108	1.8	16.7	2.4	8.0	9.1	29.8	17.6	25.2
55	34109	1.8	19.7	2.6	4.1	7.7	25.0	15.3	40.8
56	34110	3.5	14.2	4.1	8.3	0.0	32.9	11.5	13.9
57	34111	4.1	16.7	4.4	18.6	9.1	13.3	14.9	37.9
58	CR Dhan 808	6.5	16.7	7.0	13.0	0.0	3.1	12.7	8.1
59	34112	4.2	10.9	4.9	6.8	8.3	26.1	15.2	19.4
60	34113	2.8	12.8	NG	5.3	22.2	3.4	NG	14.6
61	34114	2.3	9.5	2.7	15.1	0.0	14.7	15.1	8.6
62	TN 1	3.0	13.5	11.2	3.5	10.0	21.7	NG	8.8
63	CR DHAN 317	0.9	14.4	4.2	1.7	27.3	9.0	13.0	9.5
64	34217	2.2	11.9	9.4	3.6	7.7	7.8	15.5	8.1
65	34218	0.9	16.4	NG	8.7	NG	35.6	14.7	0.0
66	34219	5.7	12.0	7.4	4.9	20.0	35.0	15.7	2.9
67	34220	3.0	11.5	NG	7.8	NG	NG	15.3	NG
68	34221	4.4	18.6	15.1	8.5	10.0	20.3	14.5	11.5
69	34222	NG	16.4	7.6	3.9	9.1	6.9	15.2	11.1
70	34223	NG	10.8	NG	11.6	NG	NG	15.3	NG
71	34224	2.5	13.6	3.2	7.6	0.0	14.6	14.7	4.9
72	34225	3.0	12.5	5.5	1.8	8.3	14.1	16.4	11.2
73	34226	NG	13.5	4.5	1.9	7.7	41.8	12.1	7.6
74	34227	1.8	12.4	16.7	13.3	9.1	17.4	14.5	29.8
75	34228	0.9	13.6	4.5	12.5	10.0	37.7	15.3	5.5
76	34229	1.8	16.7	8.2	7.4	7.7	2.4	17.4	11.1
77	34230	2.9	15.0	10.5	13.5	0.0	17.7	15.5	12.2
78	CR Dhan 804	2.5	1.9	0.7	10.7	0.0	25.8	14.5	20.9
79	34231	3.0	13.0	2.2	6.9	10.0	16.7	16.4	26.3
80	34232	1.0	17.1	5.1	1.5	0.0	27.9	16.2	26.3

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at reproductive stage contd…									
Sl. No	IET No.	ADT	CHN	GNV	MNC	NVS	PNT	PSA	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		105DT	120DT	105DT	95DT	150DT	110DT	75DT	105DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
81	34233	1.0	9.1	1.4	5.4	0.0	5.3	14.1	16.7
82	34234	2.3	14.9	0.6	10.2	15.4	23.1	15.9	20.0
83	34235	1.0	8.7	7.7	10.3	0.0	26.5	16.7	45.8
84	34236	4.9	13.1	3.2	11.4	20.0	2.0	16.2	33.3
85	34237	0.9	9.2	NG	7.3	8.3	42.2	14.5	23.5
86	34238	1.1	14.5	8.2	1.8	7.7	11.1	7.6	21.1
87	34239	1.2	10.1	4.5	1.8	0.0	3.0	10.3	7.1
88	34240	0.9	12.1	3.8	4.6	11.1	17.9	16.9	12.1
89	34241	1.0	13.6	2.6	8.9	9.1	8.9	15.2	14.0
90	34242	4.1	17.5	5.3	2.0	10.0	13.6	8.5	13.1
91	34243	1.1	8.7	5.2	14.0	8.3	10.5	15.6	14.6
92	34244	1.2	16.2	4.8	8.8	0.0	3.5	12.1	4.7
93	34245	1.0	18.4	2.3	10.0	0.0	22.2	13.2	30.0
94	DRR Dhan 42	1.2	12.6	1.1	6.6	7.7	13.4	15.2	16.7
95	34246	1.1	9.4	3.0	1.8	8.3	16.7	16.7	19.4
96	34247	4.8	17.7	18.1	3.1	20.0	43.4	12.1	28.6
97	34248	4.4	11.9	2.1	9.6	8.3	19.1	13.5	14.5
98	34249	1.0	17.5	1.3	8.0	9.1	16.3	14.0	15.2
99	34250	0.9	11.5	2.8	10.3	10.0	23.1	14.8	25.2
100	34251	1.0	19.8	5.7	11.9	11.1	7.5	14.8	4.6
101	34252	2.2	12.6	3.7	10.4	8.3	20.0	12.9	20.4
102	34253	2.3	14.3	6.0	3.9	20.0	16.5	15.2	12.6
103	34254	0.9	14.6	NG	6.5	16.7	4.8	13.2	13.9
104	34255	1.9	14.7	7.0	12.7	7.7	34.8	16.9	19.9
105	34256	3.4	17.1	2.9	10.3	9.1	46.0	14.8	20.9
106	34257	NG	14.4	3.0	8.5	7.7	8.2	13.0	10.4
107	CR Dhan 704 (Hybrid Check)	1.0	19.5	1.4	8.2	0.0	47.2	13.6	3.0
108	34258	3.5	8.5	9.3	4.8	0.0	14.3	12.7	5.0
109	34259	4.9	13.7	6.5	4.4	9.1	0.0	15.1	100.0
110	34260	5.8	10.5	13.5	10.4	0.0	25.0	15.9	7.7
111	34261	5.2	12.9	3.4	2.0	NG	6.5	15.9	NG
112	34262	5.6	11.4	6.0	6.4	9.1	7.1	16.2	9.8
113	34263	7.1	17.4	3.0	9.8	10.0	3.7	15.1	10.0
114	34264	4.8	18.2	2.0	11.1	8.3	16.7	13.2	20.5
115	34265	5.2	5.8	4.8	8.6	10.0	23.8	11.9	31.3
116	34266	6.9	12.8	4.8	11.4	8.3	47.5	13.9	33.3
117	34267	1.0	10.5	12.5	11.6	18.2	15.1	12.1	15.6
118	34268	1.0	9.2	10.3	3.8	7.7	10.2	12.2	4.7
119	34269	NG	10.6	7.0	8.3	9.1	3.7	14.0	3.3
120	TN 1	4.2	16.1	NG	2.3	8.3	24.0	11.3	13.3

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at reproductive stage contd…									
Sl. No	IET No.	ADT	CHN	GNV	MNC	NVS	PNT	PSA	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		105DT	120DT	105DT	95DT	150DT	110DT	75DT	105DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
121	CR DHAN 805	1.0	19.7	3.6	15.8	10.0	7.9	14.8	9.9
122	34271	1.0	23.4	5.2	8.8	10.0	10.6	12.3	NG
123	34272	NG	16.7	2.9	6.4	0.0	23.9	12.1	15.7
124	34273	NG	12.0	4.4	8.8	NG	0.0	15.6	9.8
125	34274	2.3	19.3	3.5	18.8	7.7	4.7	13.2	2.4
126	Swarna(RP)	1.9	10.9	2.5	12.5	9.1	8.8	15.1	7.6
127	34275	NG	15.5	7.3	8.3	10.0	20.9	14.8	7.0
128	34276	2.2	13.6	5.1	13.7	7.7	1.1	15.9	10.7
129	34277	1.0	6.7	8.9	9.3	9.1	13.5	16.7	11.8
130	34278	1.0	13.4	NG	6.3	7.7	0.0	12.7	0.0
131	34279	2.3	7.8	14.2	3.6	0.0	18.8	12.1	4.9
132	34280	1.0	16.5	6.2	9.8	NG	81.3	16.1	12.0
133	34281	4.9	8.1	4.5	2.3	8.3	4.9	13.2	7.9
134	34282	6.1	13.2	38.3	4.2	0.0	37.2	16.4	10.3
135	34283	2.9	22.4	6.9	6.7	20.0	1.7	16.2	9.0
136	CR Dhan 802	6.2	13.8	17.9	3.2	NG	10.7	13.6	12.5
137	34284	6.1	18.2	10.1	3.3	20.0	5.8	13.0	8.6
138	34285	1.2	11.9	9.3	1.8	8.3	0.0	14.3	3.2
139	34286	3.6	9.5	8.5	6.5	9.1	6.1	12.7	4.0
140	34287	2.4	9.5	9.0	7.9	NG	2.8	15.8	14.8
141	34288	1.0	14.8	4.2	14.0	10.0	56.6	14.7	1.1
142	34289	5.7	7.6	12.0	1.8	11.1	38.6	12.3	14.9
143	34290	6.0	9.9	11.5	9.6	0.0	17.7	15.9	6.1
144	CR Dhan 702 (Hyb. Chk)	1.0	11.2	11.9	12.3	10.0	55.4	15.3	1.5
145	34291	5.8	8.9	5.2	3.5	0.0	0.0	14.7	14.5
146	34292	1.0	11.0	4.9	8.7	18.2	2.1	12.3	4.4
147	34293	1.1	8.1	3.6	9.8	0.0	1.6	13.9	2.4
148	34294	NG	17.5	NG	9.6	NG	NG	15.3	0.0
149	34295	1.2	11.3	3.9	15.4	9.1	12.3	14.5	0.0
150	34296	3.1	10.2	4.0	7.3	8.3	0.0	13.6	7.7
151	34297	1.0	9.7	9.7	7.6	0.0	4.3	15.1	7.7
152	34298	1.0	13.8	13.0	13.1	10.0	13.7	14.9	6.7
153	34299	2.0	10.6	NG	2.1	10.0	0.0	14.8	3.6
154	34300	1.1	13.7	3.6	3.5	0.0	21.1	10.3	3.2
155	34301	1.1	11.7	5.6	8.0	8.3	78.6	11.9	9.2
156	34302	1.0	16.5	6.7	10.6	0.0	12.5	14.1	7.8
157	34303	1.0	17.9	9.7	7.4	0.0	48.4	14.1	10.9
158	34304	2.0	11.3	2.5	14.3	9.1	11.1	11.3	2.6
159	34305	5.2	14.3	11.8	13.6	11.1	13.5	15.9	8.1
160	TN 1	8.3	10.1	NG	10.9	8.3	59.6	NG	NG

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at reproductive stage contd…									
Sl. No	IET No.	ADT	CHN	GNV	MNC	NVS	PNT	PSA	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		105DT	120DT	105DT	95DT	150DT	110DT	75DT	105DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
161	SALKATHI	2.6	8.4	2.9	7.8	0.0	0.0	11.6	NG
162	34118	11.1	14.4	NG	12.5	NG	71.7	13.8	NG
163	34119	NG	11.1	1.5	9.6	NG	75.0	13.1	35.0
164	34120	3.2	15.5	NG	5.8	20.0	20.0	11.4	7.9
165	34121	2.4	17.4	1.2	7.8	7.7	49.6	13.0	0.0
166	34122	1.2	8.5	2.6	12.3	0.0	47.7	14.5	0.0
167	Swarna Sub 1 (NC)	2.2	10.2	1.1	20.5	0.0	4.8	14.3	0.0
168	34123	NG	12.3	1.8	5.2	8.3	2.9	11.3	2.0
169	34124	1.0	19.5	10.6	9.6	0.0	1.4	15.3	0.0
170	34125	2.9	9.0	0.8	16.1	10.0	2.6	16.1	0.0
171	34126	5.1	12.9	5.3	9.3	0.0	27.1	6.1	5.3
172	34127	10.4	8.9	4.1	10.4	0.0	17.3	11.6	5.3
173	34128	8.1	6.8	5.9	6.7	9.1	5.9	15.5	0.9
174	34129	11.8	10.0	7.2	7.7	10.0	30.6	13.9	3.7
175	34130	7.4	9.8	1.6	3.6	7.7	0.0	11.8	1.7
176	34131	4.9	17.4	2.3	7.1	8.3	53.8	15.5	5.1
177	34132	7.8	11.3	5.8	10.0	0.0	32.7	14.9	10.5
178	34133	8.6	13.7	NG	1.6	10.0	62.5	13.0	8.8
179	34134	6.7	8.7	3.5	5.3	8.3	10.4	11.9	13.5
180	34135	2.0	21.8	NG	9.7	10.0	30.0	15.6	8.3
181	34136	2.9	7.9	10.8	7.6	0.0	0.0	11.9	7.5
182	34137	1.1	15.9	3.3	3.9	9.1	50.0	14.8	3.2
183	34138	NG	13.6	0.6	12.5	0.0	25.9	14.5	18.4
184	34139	9.8	13.8	4.5	16.7	10.0	24.6	16.4	29.8
185	34140	5.1	12.1	1.9	9.8	0.0	16.7	11.8	25.0
186	34141	1.1	11.2	0.8	15.6	0.0	52.2	14.1	8.5
187	34142	3.3	10.5	1.8	3.9	8.3	10.6	8.3	3.7
188	Pooja	1.0	19.2	4.7	2.4	9.1	37.3	6.6	16.9
189	34143	2.9	9.8	3.8	4.9	10.0	25.6	12.7	16.4
190	34144	0.9	12.6	5.9	10.5	10.0	4.0	12.3	27.5
191	34145	1.1	23.0	7.0	8.6	9.1	3.3	14.7	0.8
192	34146	3.1	9.4	1.9	6.5	0.0	28.9	14.1	22.8
193	34147	0.9	9.4	3.1	12.0	8.3	41.5	14.1	2.1
194	34148	9.5	11.5	4.5	7.6	0.0	25.6	14.7	14.4
195	34149	7.1	11.0	13.5	9.8	7.7	8.2	15.9	5.9
196	34150	2.1	9.3	5.9	13.7	8.3	4.0	13.9	2.6
197	34151	2.6	19.8	3.4	8.3	10.0	15.2	12.7	4.1
198	34152	0.8	6.3	5.3	12.2	8.3	28.8	12.3	6.7
199	34153	2.2	11.0	2.3	6.7	0.0	31.8	13.2	8.2
200	34154	1.1	10.1	3.0	8.7	9.1	6.3	13.9	0.9

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at reproductive stage contd…									
Sl. No	IET No.	ADT	CHN	GNV	MNC	NVS	PNT	PSA	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		105DT	120DT	105DT	95DT	150DT	110DT	75DT	105DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
201	34155	1.1	15.1	6.9	2.4	11.1	18.9	14.8	9.0
202	CR Dhan 801 (Y.check)	1.0	12.1	3.3	4.2	8.3	4.0	16.1	3.8
203	34156	NG	15.1	2.3	7.0	NG	12.1	16.2	NG
204	34157	0.8	12.8	3.8	6.8	10.0	14.3	14.7	6.0
205	34158	0.8	12.1	4.2	1.8	0.0	40.6	14.3	NG
206	34159	0.0	14.2	2.9	12.5	8.3	0.0	13.2	NG
207	34160	1.0	19.8	9.0	8.8	0.0	31.6	16.9	8.8
208	34161	NG	9.9	5.1	9.5	9.1	3.4	11.5	24.8
209	34162	NG	7.9	6.8	5.1	0.0	17.5	12.1	16.1
210	34163	0.0	8.5	7.7	1.6	10.0	12.5	13.5	0.0
211	34164	0.0	17.2	2.8	16.7	0.0	74.3	12.7	3.7
212	34165	7.7	12.3	3.8	8.3	20.0	3.9	11.9	8.2
213	34166	4.0	12.7	1.8	3.5	10.0	16.4	13.6	7.1
214	34167	15.9	14.4	3.5	2.0	9.1	13.8	13.1	3.2
215	34168	9.8	17.6	3.6	17.0	10.0	29.5	16.4	23.0
216	34169	13.4	13.1	2.8	15.6	11.1	0.0	15.3	2.1
217	34170	14.6	24.6	NG	7.4	0.0	32.8	15.5	13.7
218	34171	10.0	9.1	0.6	11.8	7.7	21.5	15.2	14.9
219	34172	12.5	19.8	7.0	5.4	0.0	47.9	13.2	3.8
220	34173	1.1	8.5	19.7	7.8	10.0	1.3	16.9	2.2
221	TN 1	4.9	8.3	NG	7.8	10.0	42.5	14.8	4.1
222	CR DHAN 317	8.3	8.7	3.7	3.7	7.7	4.4	13.0	3.0
223	34174	11.2	13.0	4.2	3.7	0.0	40.4	13.6	10.7
224	34175	3.8	9.2	5.9	13.5	7.7	49.0	12.7	5.1
225	34176	1.0	12.8	4.2	8.5	10.0	0.0	15.1	23.0
226	34177	1.2	16.8	1.1	17.0	9.1	52.7	15.9	1.8
227	34178	3.4	13.5	3.6	1.8	10.0	38.3	15.9	0.0
228	34179	1.5	11.1	2.0	7.3	0.0	40.5	16.2	2.1
229	CR Dhan 506 (NC)	0.8	8.4	2.0	5.6	10.0	68.8	15.1	10.0
230	34180	3.8	7.0	NG	8.5	9.1	31.3	13.2	28.1
231	34181	3.4	15.1	14.2	11.8	7.7	0.0	11.9	11.6
232	34182	1.0	3.2	7.4	7.1	0.0	21.8	13.9	9.1
233	34183	5.6	10.3	3.8	11.9	9.1	13.2	12.1	3.2
234	34184	1.1	7.8	7.9	15.0	9.1	74.1	12.2	0.7
235	34185	9.8	16.7	7.1	9.1	10.0	50.0	14.0	11.7
236	34186	3.2	11.8	4.2	10.5	8.3	81.6	11.3	4.0
237	34187	0.8	13.7	2.9	7.0	9.1	43.2	14.8	15.5
238	34188	5.7	17.6	4.8	14.8	8.3	10.1	12.3	1.1
239	34189	5.1	15.3	NG	9.8	20.0	19.7	12.1	2.9
240	34190	2.9	20.4	2.4	4.2	8.3	45.8	15.6	11.3

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at reproductive stage contd…									
Sl. No	IET No.	ADT	CHN	GNV	MNC	NVS	PNT	PSA	WGL
		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		105DT	120DT	105DT	95DT	150DT	110DT	75DT	105DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
241	CR Dhan 510	2.0	13.0	1.9	13.5	20.0	41.4	13.2	0.0
242	34191	1.0	12.5	2.9	8.5	18.2	37.4	8.5	2.6
243	34192	1.1	8.3	1.5	7.6	10.0	41.8	7.7	1.1
244	34193	2.9	9.6	5.7	8.3	11.1	61.2	15.9	12.9
245	34194	2.2	19.5	4.9	5.1	0.0	44.0	14.1	6.5
246	34195	1.0	13.0	2.6	2.0	10.0	0.0	6.1	4.1
247	34196	2.2	9.3	4.3	1.8	18.2	23.3	6.9	17.8
248	34197	0.9	16.7	NG	3.9	10.0	0.0	11.5	40.5
249	34198	2.9	10.9	9.0	3.4	9.1	57.1	14.9	20.4
250	34199	5.1	19.3	5.0	7.5	0.0	75.3	12.7	0.0
251	34200	2.9	7.5	1.1	7.7	7.7	64.9	15.2	9.6
252	34201	6.3	8.7	0.7	3.5	0.0	79.6	13.0	1.3
253	34202	4.9	9.2	1.8	14.3	9.1	23.4	15.1	20.4
254	34203	5.3	7.6	5.3	17.0	8.3	5.5	16.9	12.2
255	34204	3.5	24.0	6.5	10.7	0.0	18.0	15.6	1.2
256	34205	3.5	12.1	9.7	15.8	9.1	20.0	15.5	4.9
257	34206	2.2	15.1	4.9	6.1	9.1	60.8	14.7	19.5
258	34207	5.3	12.7	3.0	11.3	16.7	6.9	15.7	2.8
259	34208	3.8	12.3	1.5	3.9	0.0	44.4	15.3	14.3
260	TN 1	10.5	18.4	NG	6.9	8.3	40.7	14.5	16.5
261	CR DHAN 805	NG	16.4	6.8	1.6	0.0	25.7	15.2	13.5
262	34209	15.8	18.9	3.4	3.3	0.0	8.6	15.3	13.2
263	34210	5.6	11.9	2.6	1.9	0.0	59.5	9.6	0.0
264	34211	3.3	15.3	9.4	1.7	9.1	72.7	16.4	10.2
265	34212	1.0	14.8	3.3	10.0	0.0	10.9	11.9	4.1
266	CR Dhan 500(NC)	5.1	8.8	2.3	7.6	10.0	69.9	14.5	5.1
267	34213	1.9	8.2	4.3	16.1	7.7	82.7	15.3	0.0
268	CR Dhan 502 (ZC)	3.0	10.1	0.0	10.3	9.1	48.5	17.4	2.1
269	34214	12.6	13.9	2.1	8.3	0.0	51.9	14.1	2.4
270	34215	NG	17.7	3.2	5.9	11.1	32.1	14.5	27.3
271	34216	5.1	11.7	5.4	9.3	7.1	64.6	16.4	0.9
272	TN 1	2.9	10.8	5.7	2.1	0.0	50.0	14.9	20.4
273	SALKATHI	10.1	15.6	5.1	7.0	9.1	24.2	14.1	65.0
274	W-1263	5.2	8.7	NG	4.8	NG	32.5	15.9	NG
275	KAVYA	NG	10.3	NG	14.8	NG	82.1	16.7	9.1
276	PTB-33	0.0	11.2	0.0	9.1	8.3	42.2	16.2	0.8
277	SURASKHA	3.0	10.7	3.9	10.2	0.0	14.7	14.5	15.2
278	PUSA BASMATI	5.3	8.4	NG	17.3	10.0	72.3	13.6	18.3
279	TN 1	14.7	9.6	NG	14.3	9.1	51.8	10.3	12.6
280	AGANNI	2.3	19.0	1.1	12.5	0.0	3.1	16.9	NG

CRRI-NSN-2, kharif 2025, reaction of entries against Stem borer at reproductive stage contd…									
Sl. No	**IET No.**	**ADT**	**CHN**	**GNV**	**MNC**	**NVS**	**PNT**	**PSA**	**WGL**
		SBWE	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**	**SBWE**
		105DT	**120DT**	**105DT**	**95DT**	**150DT**	**110DT**	**75DT**	**105DT**
		%WE	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**
281	SALKATHI	5.1	16.1	4.2	6.3	8.3	6.0	15.2	31.6
282	RP-2068-18-3-5	0.8	13.6	6.5	10.2	0.0	41.4	15.5	7.4
283	ABHAYA	15.8	14.2	NG	13.6	NG	31.5	15.6	NG
284	TN-1	9.9	16.5	NG	12.8	0.0	35.7	12.1	3.4
285	CR DHAN 317	2.0	16.7	2.8	14.0	10.0	6.7	13.9	5.0
286	34270	1.0	6.4	1.3	7.3	0.0	2.5	16.2	20.3
Total Tested		284	285	283	286	267	283	283	274
Max. in the trial		15.9	24.6	38.3	25.4	27.3	82.7	18.8	100.0
Min. in the trial		0.0	1.9	0.0	1.5	0.0	0.0	6.1	0.0
Ave.damage in the trial		3.5	13.2	5.2	8.7	7.7	24.0	14.1	13.3
Ave. damage in TN1		7.3	12.9	8.5	7.6	6.8	40.8	13.0	11.3
Promising level		0.0	5.0	0.0	5.0	0.0	0.0	5.0	0.0
No. promising		5	5	2	72	73	10	0	15

CRRI-National Screening Nursery-2 kharif 2025								
Reaction of entries against Leaf folder								
Sl. No	IET No.	ADT	CHN	GNV	KUL	MNC	PSA	WGL
		LF	LF	LF	LF	LF	LF	LF
		60DT	90DT	50DT	50DT	80DT	50DT	50DT
		%LF	%DL	%DL	%DL	%DL	%DL	%DL
1	34062	7.3	6.1	8.8	22.9	4.4	13.0	1.1
2	34063	1.5	8.7	3.4	14.9	2.6	12.0	2.8
3	34064	4.1	7.6	3.8	14.3	2.8	11.5	1.9
4	34065	25.6	8.4	0.0	18.6	3.1	12.3	5.9
5	34066	16.0	8.9	10.8	16.0	1.9	14.4	0.5
6	Shabhagidhan (NC)	2.3	8.0	4.7	16.7	0.8	11.4	1.7
7	34067	17.9	7.3	9.4	15.6	2.2	13.9	1.8
8	34068	11.3	7.3	5.5	15.2	1.7	12.1	1.8
9	34069	21.9	8.2	4.1	11.3	3.1	13.8	1.9
10	34070	6.2	8.5	6.0	10.3	2.8	10.5	2.8
11	34071	8.7	NG	0.0	10.4	2.6	10.4	0.8
12	34072	8.2	9.9	3.4	11.2	3.5	13.9	3.7
13	34073	9.2	10.9	8.2	11.8	3.7	10.1	2.6
14	Anjali (ZC for all zone)	1.8	9.4	0.0	19.0	3.4	12.4	6.0
15	34074	6.1	2.4	13.0	17.0	3.3	14.5	3.2
16	34075	4.5	9.7	6.9	11.5	2.7	12.1	2.4
17	34076	7.0	1.0	11.1	14.8	2.9	12.1	1.4
18	34077	6.5	10.0	10.8	11.8	2.0	14.9	3.7
19	34078	6.5	2.1	9.3	10.5	1.7	10.4	1.7
20	34079	4.1	4.5	5.2	10.5	2.3	13.8	4.0
21	Vandana(NC)	3.8	7.3	0.0	10.1	3.2	11.6	0.5
22	34080	5.4	9.3	0.0	10.5	3.8	16.6	4.3
23	34081	4.7	13.2	6.6	11.0	2.7	6.6	2.7
24	34082	4.0	11.2	5.7	11.6	2.6	6.6	4.6
25	34083	5.5	8.7	0.0	10.1	2.5	11.2	3.4
26	34084	6.6	11.1	5.1	10.5	1.7	13.9	3.8
27	34085	8.0	7.1	3.3	8.2	3.2	15.7	2.7
28	CR Dhan 804	NG	6.3	8.1	10.8	2.2	10.5	3.8
29	34086	6.4	13.8	8.2	9.9	1.8	11.5	3.1
30	34087	8.3	12.5	0.0	8.0	1.6	14.0	1.8
31	34088	3.8	4.3	6.9	10.7	0.7	11.7	2.8
32	34089	6.2	11.0	9.3	9.2	0.9	13.5	2.0
33	34090	5.2	10.3	6.9	8.4	0.4	7.3	1.3
34	34091	5.6	3.1	6.2	11.1	0.4	16.6	1.3
35	34092	NG	7.8	8.3	8.2	1.1	10.5	1.4
36	34093	5.3	9.1	0.0	10.0	2.2	16.2	1.0
37	Narendra Dhan 97	6.9	8.5	11.1	9.8	1.8	14.1	4.3
38	34094	9.7	9.7	0.0	9.9	3.1	14.4	1.2
39	34095	NG	3.9	8.5	9.6	2.7	14.8	2.0
40	34096	8.3	8.1	5.3	7.9	1.7	10.6	1.5

CRRI-NSN-2, kharif 2025, reaction of entries against Leaf folder contd…								
Sl. No	IET No.	ADT	CHN	GNV	KUL	MNC	PSA	WGL
		LF	LF	LF	LF	LF	LF	LF
		60DT	90DT	50DT	50DT	80DT	50DT	50DT
		%LF	%DL	%DL	%DL	%DL	%DL	%DL
41	34097	6.4	7.6	3.7	9.3	1.9	10.9	4.5
42	34098	8.2	6.0	12.0	10.4	1.5	7.3	1.1
43	34099	5.5	8.1	3.5	9.9	2.2	11.0	3.7
44	US-314 (Hybrid Check)	2.9	7.7	4.1	8.7	3.3	12.1	1.7
45	34100	3.1	4.7	5.1	11.2	2.0	14.8	3.1
46	34101	6.0	10.9	8.2	7.7	1.5	8.7	2.1
47	34102	2.6	2.8	5.2	9.1	1.9	12.1	1.5
48	34103	5.4	10.0	11.2	11.2	4.4	13.5	1.5
49	34104	5.1	6.2	10.1	10.7	0.8	13.4	4.6
50	IR 64 (Sensitive check)	4.4	10.8	5.6	9.6	1.9	12.8	2.1
51	34105	3.7	10.2	10.7	10.9	1.5	14.6	1.7
52	34106	5.9	7.4	9.6	11.7	3.1	12.6	3.1
53	34107	8.7	3.4	0.0	14.9	2.3	13.6	0.8
54	34108	7.9	10.2	4.1	10.6	1.7	13.3	4.1
55	34109	23.9	8.5	13.1	15.5	0.8	12.2	4.0
56	34110	18.9	3.1	5.1	11.3	2.2	13.8	3.8
57	34111	8.8	8.9	0.0	8.1	3.7	14.4	1.1
58	CR Dhan 808	9.0	10.8	14.1	9.0	3.9	12.6	3.6
59	34112	4.5	9.1	22.6	7.9	3.7	9.0	3.3
60	34113	6.0	9.6	7.2	10.1	3.4	NG	2.6
61	34114	6.4	7.9	0.0	11.2	4.7	15.0	3.2
62	TN 1	8.7	9.7	9.4	20.0	5.2	NG	2.3
63	CR DHAN 317	2.4	4.0	8.5	11.7	5.3	12.3	4.1
64	34217	4.4	9.4	8.1	10.1	4.2	15.5	3.7
65	34218	3.7	11.3	8.6	11.2	5.8	13.8	2.9
66	34219	7.7	10.1	21.2	11.0	3.4	14.0	2.9
67	34220	5.7	8.8	NG	NG	5.1	16.7	NG
68	34221	5.7	5.3	8.2	8.9	5.4	11.3	3.3
69	34222	NG	8.4	9.0	7.9	3.5	6.8	2.6
70	34223	NG	5.6	NG	8.3	6.4	14.8	NG
71	34224	1.8	7.8	3.4	7.3	6.2	10.7	3.6
72	34225	4.8	5.5	5.6	7.4	2.2	14.5	3.3
73	34226	NG	9.0	2.0	9.3	3.5	10.5	4.4
74	34227	5.4	5.0	13.6	7.2	3.0	9.0	4.0
75	34228	5.1	2.9	5.2	6.6	4.2	12.7	3.2
76	34229	12.8	7.3	15.3	10.2	4.3	12.0	5.0
77	34230	4.9	6.0	8.6	8.4	4.6	14.4	4.0
78	CR Dhan 804	3.3	7.5	3.8	7.2	2.3	10.6	4.0
79	34231	1.5	7.3	8.7	7.0	1.5	12.8	4.9
80	34232	1.3	7.5	11.8	4.8	2.2	8.6	5.7

CRRI-NSN-2, kharif 2025, reaction of entries against Leaf folder contd…								
Sl. No	IET No.	ADT	CHN	GNV	KUL	MNC	PSA	WGL
		LF	LF	LF	LF	LF	LF	LF
		60DT	90DT	50DT	50DT	80DT	50DT	50DT
		%LF	%DL	%DL	%DL	%DL	%DL	%DL
81	34233	1.5	6.0	5.6	7.4	4.1	12.6	7.4
82	34234	0.9	8.0	1.9	8.0	5.1	11.7	7.8
83	34235	3.9	11.6	6.1	9.1	8.5	12.6	4.4
84	34236	0.8	6.0	0.0	7.3	3.9	14.0	6.8
85	34237	1.1	8.3	0.0	9.4	5.2	14.1	1.3
86	34238	1.4	8.9	5.6	9.1	5.5	16.1	5.7
87	34239	2.5	7.6	3.4	9.6	4.2	13.0	4.2
88	34240	1.4	9.2	9.8	9.8	5.3	14.8	5.4
89	34241	1.0	3.2	9.3	7.5	6.9	13.5	2.2
90	34242	2.7	6.9	16.2	9.7	6.6	13.4	3.5
91	34243	1.3	11.5	8.8	10.9	5.0	12.6	2.4
92	34244	0.4	5.8	10.3	9.2	3.4	13.1	5.5
93	34245	1.0	9.2	5.6	8.5	2.1	13.0	2.8
94	DRR Dhan 42	0.9	9.2	0.0	7.8	0.8	13.5	3.3
95	34246	2.7	9.6	3.9	10.2	2.9	13.5	2.1
96	34247	1.3	5.8	9.1	10.9	3.1	12.1	3.2
97	34248	3.7	5.7	5.6	16.0	3.3	12.6	3.7
98	34249	0.8	8.0	5.1	10.8	3.5	11.9	4.5
99	34250	2.5	3.6	4.9	7.5	1.9	13.4	4.5
100	34251	1.5	7.0	8.0	11.5	1.9	12.5	2.5
101	34252	2.7	5.3	10.2	10.5	2.6	12.7	2.7
102	34253	1.3	7.5	3.7	9.8	0.4	11.4	5.5
103	34254	0.3	6.2	0.0	9.3	0.4	10.3	3.3
104	34255	0.8	9.0	9.3	9.2	1.5	12.8	4.4
105	34256	5.1	7.9	13.1	9.1	1.1	12.0	4.6
106	34257	NG	8.4	0.0	9.7	1.8	12.9	3.8
107	CR Dhan 704 (Hybrid Check)	0.5	9.2	8.5	7.8	2.6	13.2	4.0
108	34258	15.2	4.4	6.1	8.8	3.0	14.0	4.5
109	34259	7.7	6.0	10.7	8.5	2.5	13.7	3.9
110	34260	2.6	5.8	8.2	6.9	1.7	13.3	5.5
111	34261	5.1	8.1	9.2	8.4	3.5	13.0	NG
112	34262	7.7	9.1	11.1	7.3	4.7	12.3	5.1
113	34263	10.1	10.8	0.0	9.2	3.4	11.0	3.8
114	34264	5.2	9.4	10.1	8.0	5.2	11.8	1.1
115	34265	12.6	11.1	3.4	8.1	3.4	14.0	0.3
116	34266	18.9	8.4	0.0	10.0	3.1	14.0	3.7
117	34267	5.0	4.1	4.0	9.4	3.4	10.4	0.9
118	34268	2.7	9.1	8.5	6.0	5.5	12.9	0.8
119	34269	NG	9.2	1.6	8.4	4.6	13.3	1.2
120	TN 1	2.7	7.4	11.0	8.6	3.8	13.0	1.8

CRRI-NSN-2, kharif 2025, reaction of entries against Leaf folder contd…								
Sl. No	IET No.	ADT	CHN	GNV	KUL	MNC	PSA	WGL
		LF	LF	LF	LF	LF	LF	LF
		60DT	90DT	50DT	50DT	80DT	50DT	50DT
		%LF	%DL	%DL	%DL	%DL	%DL	%DL
121	CR DHAN 805	2.6	7.3	16.6	7.3	4.6	11.2	3.1
122	34271	1.0	6.5	9.1	10.2	1.6	14.5	NG
123	34272	NG	4.7	7.6	8.6	1.9	13.4	2.0
124	34273	NG	6.7	8.2	25.1	2.3	15.3	0.6
125	34274	0.4	8.3	6.8	NG	2.8	11.9	1.4
126	Swarna(RP)	3.9	9.2	8.8	12.0	3.2	12.7	0.0
127	34275	NG	6.0	7.5	10.8	3.0	6.3	0.2
128	34276	1.3	3.2	10.2	14.0	2.0	13.7	3.0
129	34277	2.6	6.5	6.8	14.6	4.0	12.4	1.8
130	34278	1.5	8.3	8.2	16.2	2.8	12.1	4.0
131	34279	0.9	8.1	9.0	12.5	5.0	11.5	1.3
132	34280	1.0	6.4	6.8	12.6	5.5	12.6	1.5
133	34281	2.6	8.8	9.1	17.2	6.8	13.7	3.7
134	34282	7.7	5.1	7.6	18.8	3.9	14.6	1.7
135	34283	1.3	10.9	5.8	16.7	2.9	13.0	3.2
136	CR Dhan 802	1.4	8.0	9.4	9.5	2.6	13.9	4.0
137	34284	2.7	6.7	8.5	15.1	1.9	12.4	2.5
138	34285	1.3	10.0	13.2	13.0	1.5	16.3	2.3
139	34286	10.1	5.8	8.2	13.2	2.5	14.1	3.9
140	34287	5.1	7.8	13.0	14.8	1.4	11.6	2.4
141	34288	1.5	5.9	13.2	14.9	3.1	13.9	3.7
142	34289	5.0	7.0	8.5	15.8	2.6	12.7	5.3
143	34290	2.6	5.4	3.3	15.7	3.4	7.9	2.9
144	CR Dhan 702 (Hyb. Chk)	1.2	8.7	8.5	16.4	0.4	7.2	3.0
145	34291	2.6	6.4	13.2	15.8	1.9	13.9	3.1
146	34292	1.0	3.7	8.6	14.9	1.8	12.9	2.8
147	34293	1.4	6.0	3.8	14.1	3.2	13.1	3.3
148	34294	NG	9.0	NG	NG	2.9	11.1	1.1
149	34295	1.3	13.0	10.3	16.1	0.5	10.6	5.1
150	34296	7.7	9.8	14.8	14.0	1.7	10.8	5.8
151	34297	2.7	6.2	16.8	13.1	2.6	12.4	4.9
152	34298	1.4	8.6	5.7	10.8	1.8	11.0	4.3
153	34299	5.1	4.7	10.5	12.1	1.6	8.6	3.4
154	34300	1.0	3.9	7.1	9.8	0.4	13.2	3.7
155	34301	0.9	7.8	6.7	19.3	0.4	15.4	5.0
156	34302	1.0	6.4	7.0	12.3	2.6	12.5	3.1
157	34303	1.3	6.6	8.1	18.7	2.0	14.2	4.7
158	34304	0.2	8.3	1.6	17.8	1.8	11.0	1.2
159	34305	10.1	10.4	8.2	12.4	0.4	15.3	2.5
160	TN 1	22.7	6.0	10.7	18.7	2.2	NG	NG

CRRI-NSN-2, kharif 2025, reaction of entries against Leaf folder contd…								
Sl. No	IET No.	ADT	CHN	GNV	KUL	MNC	PSA	WGL
		LF	LF	LF	LF	LF	LF	LF
		60DT	90DT	50DT	50DT	80DT	50DT	50DT
		%LF	%DL	%DL	%DL	%DL	%DL	%DL
161	SALKATHI	12.6	10.7	8.0	19.6	1.6	12.2	10.8
162	34118	22.6	4.5	8.1	13.9	5.6	12.8	NG
163	34119	NG	8.3	3.5	16.9	4.9	10.7	1.5
164	34120	7.6	10.4	9.6	16.0	8.1	13.0	3.0
165	34121	10.2	3.8	11.3	12.5	1.8	11.4	2.8
166	34122	17.6	10.5	14.4	10.7	3.0	10.5	3.9
167	Swarna Sub 1 (NC)	5.1	9.2	9.0	12.4	3.3	14.8	3.1
168	34123	NG	7.7	14.1	11.0	2.3	13.3	3.1
169	34124	2.7	12.1	8.5	9.4	2.1	10.8	1.7
170	34125	5.2	7.5	13.2	14.8	0.7	14.1	1.6
171	34126	7.6	12.2	10.1	14.1	1.9	12.3	4.4
172	34127	10.1	8.4	5.1	14.2	2.9	12.6	3.8
173	34128	7.6	7.9	19.0	19.7	2.2	14.0	4.4
174	34129	12.7	4.3	11.9	15.3	4.8	13.1	4.7
175	34130	5.2	9.3	12.1	15.9	3.3	13.4	3.1
176	34131	5.2	8.9	7.5	15.9	0.8	11.6	2.4
177	34132	2.7	5.8	8.7	14.3	2.1	14.9	8.9
178	34133	5.2	8.1	9.4	17.6	2.2	13.6	4.4
179	34134	7.6	5.7	7.5	15.9	2.5	11.9	3.8
180	34135	1.5	8.6	13.0	21.6	1.8	13.9	6.3
181	34136	2.6	5.2	6.1	13.5	3.0	14.2	3.9
182	34137	1.0	4.4	11.9	19.8	2.9	12.4	3.1
183	34138	NG	8.8	9.1	15.3	1.8	12.1	5.3
184	34139	1.3	6.7	1.9	16.5	2.6	12.8	3.9
185	34140	2.7	8.8	5.1	15.1	5.8	11.9	5.7
186	34141	0.9	6.0	6.6	14.9	5.5	12.6	4.6
187	34142	1.4	8.4	9.3	14.7	3.8	12.4	3.1
188	Pooja	0.8	8.4	10.1	14.5	3.9	13.7	5.7
189	34143	2.6	6.2	19.9	12.3	3.3	14.7	2.7
190	34144	0.9	5.7	8.3	16.8	4.6	11.0	2.3
191	34145	0.9	3.9	5.6	15.2	4.5	11.5	3.5
192	34146	1.0	4.3	5.4	13.0	3.5	13.9	2.6
193	34147	0.3	11.9	9.4	13.6	6.8	8.5	2.4
194	34148	5.0	6.4	12.8	14.3	3.2	12.9	2.9
195	34149	2.7	5.7	7.5	16.4	4.6	12.3	2.0
196	34150	1.4	4.8	15.4	13.1	6.5	13.8	2.0
197	34151	0.9	5.7	5.1	16.9	1.4	13.8	2.4
198	34152	1.0	8.1	5.2	16.1	7.5	11.1	2.5
199	34153	1.3	7.9	6.6	13.8	5.5	11.6	6.7
200	34154	0.4	5.9	3.8	14.5	6.4	12.9	2.3

CRRI-NSN-2, kharif 2025, reaction of entries against Leaf folder contd…								
Sl. No	IET No.	ADT	CHN	GNV	KUL	MNC	PSA	WGL
		LF	LF	LF	LF	LF	LF	LF
		60DT	90DT	50DT	50DT	80DT	50DT	50DT
		%LF	%DL	%DL	%DL	%DL	%DL	%DL
201	34155	0.5	4.3	16.4	18.6	6.3	11.3	2.5
202	CR Dhan 801 (Y.check)	0.3	9.3	25.6	16.3	3.4	13.4	2.7
203	34156	NG	4.6	9.8	NG	2.3	13.9	NG
204	34157	5.0	6.8	12.1	17.7	1.8	12.2	1.1
205	34158	1.0	5.8	4.1	18.6	3.1	13.9	NG
206	34159	0.5	8.1	2.0	17.5	3.3	13.1	NG
207	34160	0.3	10.6	8.7	17.9	1.6	8.8	1.7
208	34161	NG	5.8	12.0	19.4	2.5	10.2	3.4
209	34162	NG	9.3	17.3	18.2	4.1	14.6	1.2
210	34163	0.3	10.5	18.6	13.2	3.8	14.4	2.4
211	34164	1.3	6.9	12.5	19.0	6.9	9.0	2.5
212	34165	10.0	5.8	10.3	14.7	5.0	12.8	2.2
213	34166	12.5	11.1	6.5	16.1	3.4	13.6	3.1
214	34167	22.6	8.6	12.7	15.2	3.1	13.4	1.5
215	34168	22.7	8.1	5.6	13.4	4.5	12.7	2.1
216	34169	7.6	5.3	0.0	12.6	5.9	12.3	2.3
217	34170	22.7	6.3	0.0	14.3	3.3	11.3	2.5
218	34171	15.3	6.0	9.4	14.2	3.2	13.7	2.1
219	34172	17.5	7.9	5.6	21.8	0.8	14.4	1.7
220	34173	0.9	9.6	13.3	22.8	3.3	14.4	1.7
221	TN 1	15.1	6.0	0.0	17.1	3.2	12.2	1.8
222	CR DHAN 317	7.7	4.7	13.2	17.1	3.5	13.5	2.7
223	34174	17.6	7.2	10.3	11.4	2.9	14.3	3.2
224	34175	10.0	9.3	15.3	16.1	3.4	12.2	2.5
225	34176	2.6	6.7	1.9	17.7	1.9	10.5	0.6
226	34177	5.0	5.7	10.1	15.7	1.9	11.5	1.0
227	34178	15.2	9.7	12.0	16.2	3.5	14.2	0.2
228	34179	2.7	5.5	9.0	14.3	3.0	12.6	0.9
229	CR Dhan 506 (NC)	1.3	7.2	15.3	12.1	2.4	13.4	1.9
230	34180	2.7	3.8	12.1	14.2	4.3	11.5	1.0
231	34181	0.9	7.7	5.3	13.4	3.5	14.2	1.1
232	34182	10.1	6.5	3.5	18.6	3.0	13.7	2.7
233	34183	12.5	5.9	12.0	22.6	2.5	12.7	3.2
234	34184	1.0	9.1	15.8	16.9	5.0	13.9	2.2
235	34185	12.5	8.3	12.0	15.0	4.6	11.7	4.5
236	34186	3.8	5.2	2.1	17.4	5.7	14.0	3.0
237	34187	1.3	6.9	8.2	16.7	4.2	12.7	0.4
238	34188	2.6	5.2	0.0	16.2	3.7	12.8	2.7
239	34189	5.2	5.9	12.7	15.6	2.9	14.2	0.6
240	34190	3.9	9.7	8.5	17.4	3.8	14.9	0.6

CRRI-NSN-2, kharif 2025, reaction of entries against Leaf folder contd…								
Sl. No	IET No.	ADT	CHN	GNV	KUL	MNC	PSA	WGL
		LF	LF	LF	LF	LF	LF	LF
		60DT	90DT	50DT	50DT	80DT	50DT	50DT
		%LF	%DL	%DL	%DL	%DL	%DL	%DL
241	CR Dhan 510	2.7	6.2	9.4	18.5	2.8	13.8	1.8
242	34191	0.8	3.8	15.8	17.0	3.1	14.0	1.9
243	34192	0.5	6.4	14.2	16.2	3.3	13.0	3.0
244	34193	1.3	8.9	8.0	17.6	3.5	11.6	0.4
245	34194	2.7	5.5	4.0	20.2	2.9	14.2	3.7
246	34195	5.1	3.1	9.4	22.9	0.8	13.2	3.5
247	34196	10.1	5.7	6.0	16.2	1.9	12.4	5.1
248	34197	12.6	6.1	7.4	26.5	2.7	11.2	1.8
249	34198	10.0	3.1	3.8	13.0	3.5	12.9	1.9
250	34199	17.6	5.6	3.5	17.4	3.5	12.6	3.3
251	34200	7.6	5.8	8.5	22.9	1.5	13.4	3.6
252	34201	17.6	2.5	10.1	24.5	2.0	11.5	3.1
253	34202	22.7	5.5	14.9	27.2	3.1	13.6	2.0
254	34203	7.6	8.6	10.3	27.2	3.8	14.5	1.6
255	34204	5.1	5.2	9.2	18.7	3.1	13.5	2.7
256	34205	2.5	7.3	11.1	26.5	2.5	11.3	3.5
257	34206	2.7	6.3	13.2	17.6	2.1	12.9	1.2
258	34207	5.2	7.9	14.1	13.1	1.6	14.1	2.4
259	34208	2.7	6.1	0.0	8.0	0.8	13.1	1.3
260	TN 1	3.8	6.6	10.3	10.3	0.4	13.6	1.0
261	CR DHAN 805	NG	6.7	4.0	14.0	1.1	13.2	2.3
262	34209	22.6	7.9	12.0	13.9	2.3	12.1	2.2
263	34210	17.6	7.7	8.2	14.1	2.1	13.9	0.8
264	34211	12.5	5.8	13.2	10.3	1.5	12.4	3.8
265	34212	5.1	7.7	16.6	14.7	3.1	10.1	2.0
266	CR Dhan 500(NC)	15.1	5.6	9.1	16.4	2.5	13.4	1.6
267	34213	1.3	11.2	3.8	20.6	2.0	10.7	2.4
268	CR Dhan 502 (ZC)	15.1	5.9	14.4	13.5	0.7	14.5	1.9
269	34214	22.6	6.9	0.0	11.3	1.8	14.7	1.4
270	34215	NG	6.1	7.0	17.4	3.2	11.8	3.5
271	34216	5.1	6.9	7.5	19.2	4.4	14.9	1.1
272	TN 1	2.6	8.4	10.2	25.6	3.5	13.6	2.6
273	SALKATHI	5.2	6.4	6.8	12.6	2.2	13.5	0.0
274	W-1263	2.7	7.6	14.3	12.7	2.7	13.4	NG
275	KAVYA	NG	5.0	6.7	10.5	2.0	12.6	3.2
276	PTB-33	3.6	6.5	8.5	16.0	1.4	13.1	0.2
277	SURASKHA	5.2	6.9	1.8	16.0	0.8	13.0	0.4
278	PUSA BASMATI	2.6	11.4	7.5	14.8	2.4	13.5	2.0
279	TN 1	17.6	6.0	0.0	18.8	2.0	13.5	1.7
280	AGANNI	5.0	8.2	0.0	17.1	0.8	12.1	NG

CRRI-NSN-2, kharif 2025, reaction of entries against Leaf folder contd…								
Sl. No	**IET No.**	**ADT**	**CHN**	**GNV**	**KUL**	**MNC**	**PSA**	**WGL**
		LF	**LF**	**LF**	**LF**	**LF**	**LF**	**LF**
		60DT	**90DT**	**50DT**	**50DT**	**80DT**	**50DT**	**50DT**
		%LF	**%DL**	**%DL**	**%DL**	**%DL**	**%DL**	**%DL**
281	SALKATHI	17.6	5.7	10.2	15.8	3.1	12.6	2.0
282	RP-2068-18-3-5	5.0	6.0	11.2	19.7	3.2	11.9	0.0
283	ABHAYA	22.6	6.6	13.9	13.3	3.3	13.4	NG
284	TN-1	17.7	6.0	9.7	13.0	2.5	12.5	1.5
285	CR DHAN 317	2.7	3.2	14.6	13.9	1.9	12.7	1.3
286	34270	1.3	5.2	11.5	17.4	1.8	11.4	1.3
Total Tested		284	285	283	282	286	283	274
Max. in the trial		25.6	13.8	25.6	27.2	8.5	16.7	10.8
Min. in the trial		0.2	1.0	0.0	4.8	0.4	6.3	0.0
Ave.damage in the trial		6.0	7.3	8.1	13.5	3.0	12.7	2.9
Ave. damage in TN1		11.3	7.0	7.6	16.5	2.8	13.0	1.8
Promising level		5.0	5.0	0.0	5.0	0.0	5.0	0.0
No. promising		136	38	27	1	0	0	3

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Planthopper Special Screening Trial(PHSS) kharif 2025														
Reaction of gene differentials and resistant sources to brown planthopper and white backed planthopper under greenhouse conditions														
PHSS Entry No.	Entry Designation	Damage Score (DS)												
		BPH												WBPH
		IIRR	ADT	CBT	GNV	IARI	LDN	MND	MTU	PNT	RNR	WGL	RPR	CBT
1	RP6112MSM140-25-2-5-8-9-6	6.0	8.3	6.0	5.67	1.89	7.13	5.0	3.33	8.5	9.0	5.41	0.88	5.5
2	NPS1	6.1	9.0	7.2	8.33	5.20	6.80	9.0	7.53	8.2	9.0	8.20	2.55	5.3
3	IC76013	4.1	3.0	2.0	5.67	2.30	1.90	3.0	2.67	4.9	4.3	5.72	0.09	5.0
4	RP4918-230S	6.7	9.0	5.0	8.33	5.20	1.75	3.0	3.80	5.2	6.3	6.24	1.57	6.7
5	ARC10550	8.3	9.0	7.0	8.33	6.50	8.13	9.0	7.33	7.5	9.0	9.00	9.0	5.9
6	IC216735	6.4	6.3	3.0	2.33	4.50	2.89	5.0	3.20	7.4	9.0	7.78	0.88	4.5
7	TN-1	8.2	9.0	5.0	8.33	7.29	7.37	9.0	7.00	8.8	9.0	9.00	9.0	6.0
8	IC76057	4.9	5.7	3.0	6.33	5.10	2.09	3.0	3.60	4.3	3.0	3.94	2.22	4.8
9	NPS18	6.5	7.0	3.2	8.33	6.07	4.38	3.0	3.33	7.0	9.0	5.30	1.0	5.0
10	IC75975	4.0	4.3	2.0	5.67	5.52	1.79	3.0	2.60	5.1	5.0	6.61	0.46	4.5
11	MO1	6.9	9.0	6.5	4.33	7.58	5.88	7.0	7.77	4.9	8.3	8.48	2.3	7.0
12	NPS110	6.1	9.0	7.0	8.33	7.33	6.93	9.0	6.40	6.9	9.0	8.14	4.88	7.5
13	Pokkali	6.3	9.0	7.2	2.33	6.81	6.93	7.0	6.50	7.2	9.0	8.53	1.0	6.5
14	NPS55	7.6	8.3	8.0	6.33	7.60	6.93	9.0	6.73	6.9	9.0	9.00	3.77	7.8
15	Salkathi	6.2	5.7	3.5	5.67	5.23	3.83	3.0	3.47	6.8	9.0	7.39	0.62	5.0
16	RP4918-228S	8.6	8.3	7.2	8.33	7.20	6.94	9.0	6.93	6.9	9.0	9.00	9.0	6.6
17	RP-2068-18-3-5	5.0	3.0	2.0	6.33	3.84	1.74	1.0	3.13	6.9	8.3	5.55	0.16	3.2
18	Swarnalatha (ACC33964)	6.7	5.7	3.0	4.33	6.57	3.41	5.0	3.83	5.1	9.0	7.54	5.17	5.4
19	T12(ACC56989)	7.4	7.7	5.0	4.33	6.31	3.61	5.0	3.47	6.0	6.3	7.02	1.26	5.8
20	PTB33	6.2	7.7	5.2	6.33	3.44	3.95	3.0	2.60	2.7	9.0	4.78	0.3	5.0

Total tested	20	20	20	20	20	20	20	20	20	20	20	20	20
Max. damage in the trial	8.6	9.0	8.0	8.3	7.6	8.1	9.0	7.8	8.8	9.0	9.0	9.0	7.8
Min. damage in the trial	4.0	3.0	2.0	2.3	1.9	1.7	1.0	2.6	2.7	3.0	3.9	0.1	3.2
Average damage in the trial	6.4	7.2	4.9	6.2	5.6	4.7	5.5	4.8	6.4	7.9	7.1	2.8	5.7
Promising level	3	3	3	3	3	3	3	3	3	3	3	3	3
No. promising entries	0	2	6	2	2	6	8	3	1	1	0	14	0

Gall Midge Biotype Trial (GMBT) *Kharif* 2025																	
Reaction of differentials against Gall midge																	
				IIRR	CHP	ABP	JDP	RCI	JGT	RGL	SKL	WGL	WGL$	PTB	MNC	GNV	MTU	BPT
				GMB	GMB	GMB	GMB1	GMB	GMB3	GMB4	GMB4	GMB4M	GMB4M	GMB5	GMB	GMB	GMB	GMB
Group	**Entry No.**	**Differential**	**Gene**	GH	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	30DT	50DT	50DT	50DAS
				% Damaged Plants														
I	1	KAVYA	***Gm 1***	PDI	20.0	0.0	0.0	0.0	100.0	80.0	0.0	63.2	35.0	14.3	20.0	80.0	0.0	35.0
	2	W 1263	***Gm 1***	0.0	0.0	0.0	0.0	0.0	100.0	30.0	0.0	30.0	15.0	23.8	20.0	80.0	NT	30.0
	3	ARC 6605	***(?)***	0.0	40.0	30.0	50.0	0.0	100.0	20.0	85.0	58.8	31.6	66.7	40.0	0.0	0.0	20.0
II	4	PHALGUNA	***Gm 2***	0.0	60.0	60.0	20.0	NT	100.0	70.0	90.0	55.6	40.0	85.7	20.0	85.0	75.0	50.0
	5	ARC 5984	***Gm 5***	0.0	40.0	50.0	70.0	40.0	100.0	30.0	80.0	60.0	55.6	61.9	40.0	75.0	80.0	60.0
	6	DUKONG 1	***Gm 6t***	0.0	40.0	50.0	70.0	40.0	100.0	0.0	85.0	84.2	68.4	90.5	50.0	80.0	55.0	60.0
	7	RP 2333-156-8	***Gm 7***	0.0	60.0	20.0	40.0	40.0	90.0	50.0	80.0	52.6	20.0	76.2	50.0	85.0	30.0	100.0
	8	MADHURI L 9	***Gm 9***	0.0	10.0	0.0	10.0	0.0	100.0	0.0	30.0	78.6	73.7	66.7	30.0	90.0	5.0	100.0
	9	BG 380-2	***Gm 10***	0.0	20.0	20.0	80.0	30.0	100.0	50.0	85.0	62.5	52.6	81.0	50.0	90.0	20.0	90.0
III	10	MR 1523	***Gm 11***	0.0	60.0	0.0	30.0	0.0	25.0	100.0	90.0	63.2	55.0	76.2	30.0	100.0	NT	80.0
IV	11	RP 2068-18-3-5	***gm 3***	0.0	50.0	10.0	0.0	40.0	45.0	50.0	0.0	25.0	15.0	90.5	50.0	100.0	35.0	50.0
	12	ABHAYA	***Gm 4***	0.0	10.0	10.0	30.0	10.0	60.0	30.0	90.0	50.0	15.8	95.2	50.0	100.0	25.0	100.0
	13	INRC 3021	***Gm 8***	0.0	0.0	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	28.6	70.0	100.0	10.0	0.0
	14	AGANNI	***Gm 8***	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	5.9	0.0	38.1	60.0	100.0	NT	30.0
	15	INRC 15888	***Gm 8***	0.0	0.0	10.0	20.0	20.0	85.0	100.0	15.0	30.0	50.0	61.9	40.0	100.0	45.0	50.0
	16	INRC17470	***Gm8***	0.0	0.0	10.0	20.0	0.0	0.0	100.0	0.0	17.6	0.0	28.6	30.0	100.0	0.0	20.0
V	17	TN1	***None***	100.0	50.0	40.0	80.0	60.0	100.0	90.0	100.0	70.6	70.0	42.9	70.0	100.0	80.0	60.0
VI	18	RP 5922-21	***Gm 1***	0.0	30.0	40.0	70.0	10.0	100.0	100.0	90.0	85.0	50.0	42.9	20.0	100.0	NT	60.0
	19	RP 5923	***gm 3***	0.0	10.0	10.0	100.0	40.0	0.0	100.0	15.0	0.0	5.3	61.9	40.0	100.0	0.0	40.0
	20	RP 5925-24	***Gm 8***	0.0	0.0	0.0	0.0	30.0	0.0	90.0	0.0	50.0	15.0	90.5	40.0	100.0	NT	70.0
	21	RP 6749-RMS7-17-27-41	***Gm4+Gm8***	0.0	30.0	20.0	80.0	0.0	0.0	100.0	0.0	35.0	30.0	66.7	30.0	100.0	10.0	60.0
	22	TN1 (S. Check)	***none***	100.0	50.0	50.0	90.0	60.0	100.0	100.0	100.0	80.0	66.7	95.2	80.0	100.0	40.0	90.0
Total Tested				21	22	22	22	21	22	22	22	22	22	22	22	22	17	22
Ave. damage in the trial				9.52	26.4	20.0	39.5	20.0	63.9	58.6	47.0	48.1	34.8	63.0	42.3	89.3	30.0	57.0
Damage in TN1				100.00	50.0	45.0	85.0	60.0	100.0	95.0	100.0	75.3	68.3	69.1	75.0	100.0	60.0	75.0
Promising level				0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
* - Population from ankushapur																		

Gall Midge Biotype Trial (GMBT) *Kharif* 2025																		
Reaction of differentials against Gall midge																		
Group	**Entry No.**	**Differential**	**Gene**	ABP	BPT	CHP	JDP	JGT	RCI	GNV	MTU	RGL	SKL	WGL	WGL$	PTB	MNC	BRH
				GMB	GMB	GMB1	GMB1	GMB3	GMB	GMB	GMB	GMB4	GMB4	GMB4M	GMB4M	GMB5	GMB	GMB
				50DT	50DAS	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	30DT	30DT
				%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS	%SS
I	1	KAVYA	***Gm 1***	0.0	12.9	2.9	0.0	28.3	0.0	41.6	0.0	12.0	0.0	8.1	4.0	2.8	13.3	0.0
	2	W 1263	***Gm 1***	0.0	4.0	0.0	0.0	26.7	0.0	16.6	NT	3.8	0.0	4.3	1.1	5.7	11.8	0.0
	3	ARC 6605	***(?)***	4.3	2.0	7.3	8.6	45.1	0.0	0.0	0.0	2.7	12.1	7.0	3.3	22.4	28.6	0.0
II	4	PHALGUNA	***Gm 2***	7.9	6.7	7.2	2.7	50.3	NT	17.8	18.8	7.8	24.5	7.0	4.7	27.3	15.4	10.0
	5	ARC 5984	***Gm 5***	6.1	5.3	5.5	13.3	56.4	21.6	48.3	9.2	3.2	7.5	5.8	5.7	14.4	26.7	12.5
	6	DUKONG 1	***Gm 6t***	8.8	11.2	7.5	18.6	46.3	19.0	70.5	13.8	0.0	10.1	15.3	8.0	27.6	35.7	0.0
	7	RP 2333-156-8	***Gm 7***	2.5	15.7	7.0	6.9	19.8	22.1	55.5	3.4	6.1	13.4	5.2	2.0	19.9	29.4	14.3
	8	MADHURI L 9	***Gm 9***	0.0	18.5	1.1	3.1	45.4	0.0	49.4	1.9	0.0	2.2	7.6	10.5	40.5	21.4	11.1
	9	BG 380-2	***Gm 10***	3.2	13.0	3.8	27.0	39.4	1.2	37.8	4.1	6.7	21.1	6.8	8.9	25.6	31.3	11.1
III	10	MR 1523	***Gm 11***	0.0	13.1	8.1	5.1	3.9	0.0	60.4	NT	11.7	17.4	5.8	5.8	30.6	20.0	0.0
IV	11	RP 2068-18-3-5	***gm 3***	1.2	8.0	5.7	0.0	6.7	20.6	41.6	7.9	4.7	0.0	2.6	1.7	19.9	29.4	0.0
	12	ABHAYA	***Gm 4***	1.4	16.8	1.0	6.3	17.2	3.9	61.9	5.6	2.7	14.2	3.9	1.6	27.2	33.3	0.0
	13	INRC 3021	***Gm 8***	1.5	0.0	0.0	1.3	0.0	0.0	31.0	0.9	0.0	0.0	0.0	0.0	8.2	38.9	0.0
	14	AGANNI	***Gm 8***	0.0	4.4	0.0	0.0	0.0	0.0	34.8	Nt	0.0	0.0	0.5	0.0	14.7	40.0	0.0
	15	INRC 15888	***Gm 8***	1.3	8.7	0.0	4.2	28.6	6.6	29.4	14.0	12.2	0.9	4.3	7.7	18.7	25.0	0.0
	16	INRC17470	***Gm8***	1.3	3.6	0.0	2.6	0.0	0.0	44.4	0.0	12.2	0.0	1.7	0.0	12.8	21.4	0.0
V	17	TN1	***None***	8.9	16.3	7.1	32.9	79.7	42.1	68.9	10.6	21.0	22.5	7.1	8.6	18.9	43.8	0.0
VI	18	RP 5922-21	***Gm 1***	6.5	8.3	5.6	18.0	41.5	4.5	40.9	NT	13.3	15.4	6.9	6.5	23.9	13.3	0.0
	19	RP 5923	***gm 3***	1.2	3.6	1.0	52.1	0.0	5.2	45.6	0.0	10.7	1.8	0.0	0.5	14.4	23.5	0.0
	20	RP 5925-24	***Gm 8***	0.0	6.9	0.0	0.0	0.0	0.6	70.9	NT	10.2	0.0	3.1	1.4	22.8	22.2	0.0
	21	RP 6749-RMS7-17-27-41	***Gm4+Gm8***	2.5	6.8	4.8	24.3	0.0	0.0	44.2	1.9	15.4	0.0	2.9	2.8	17.6	17.6	0.0
	22	TN1 (S. Check)	***none***	10.5	14.4	5.0	35.3	81.8	42.2	74.1	5.0	16.3	25.0	9.3	10.3	24.4	47.1	0.0
Total Tested				22.0	22.0	22.0	22.0	22.0	21.0	22.0	17.0	22.0	22.0	22.0	22.0	22.0	22.0	22.0
Max. damage in the trail				10.5	18.5	8.1	52.1	81.8	42.2	74.1	18.8	21.0	25.0	15.3	10.5	40.5	47.1	14.3
Min. damage in the trial				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	2.8	11.8	0.0
Ave. damage in the trial				3.1	9.1	3.7	11.9	28.0	9.0	44.8	5.7	7.8	8.5	5.2	4.3	20.0	26.8	2.7
Damage in TN1				9.7	15.4	6.1	34.1	80.7	42.2	71.5	7.8	18.7	23.7	8.2	9.4	21.7	45.4	0.0
Promising level				0.0	0.0	0.0	0.0	0.0	0	0.0	0.0	0	0	0	0	0	0	0
No. promising				6.0	1.0	6.0	5.0	6.0	9	1.0	4.0	4	8	2	3	0	0	17

Stem Borer Screening Trial (SBST) - rb 2024-25											
Reaction of entries against Stem borer											
E. No.	Designation	CBT	PTB	TTB	IIRR	BPT	CBT	CHN1	PTB	TTB	IIRR
		35DT	30DT	60DT	56DT	85DT		75DT	90 DT	115 DT	98DT
		%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE
1	0615-PTB-01-28-18	6.0	16.1	6.0	21.7	33.6	11.2	0.0	43.3	8.1	15.4
2	0627-PTB-2-14-1	1.5	17.3	6.0	15.5	32.7	8.0	6.9	82.3	6.8	28.6
3	0627-PTB-7-8-24	7.3	28.8	7.2	18.6	35.3	6.7	3.2	91.2	8.1	27.3
4	IET 21401	17.1	26.3	7.8	17.1	22.9	4.5	5.9	83.8	8.1	6.7
5	IET 32031	12.0	20.8	6.5	18.8	38.1	5.5	0.0	92.3	8.1	NF
6	IET 32072	21.0	22.0	6.0	16.9	45.8	3.9	19.8	91.0	8.1	30.8
7	NLR 5892-21-4-1-1-1-2	10.9	23.1	6.0	16.7	43.3	10.3	0.0	91.8	8.8	18.8
8	NLR 5915-28-1-1-2-2-1	17.9	13.8	7.2	12.9	65.5	10.5	20.8	92.8	8.1	12.1
9	NLR 5930-2-1-2-4-1-1	13.8	16.4	7.8	22.1	48.5	13.7	7.5	88.9	8.1	21.4
10	Pusa Basmati	20.8	21.3	6.5	29.1	48.8	15.3	8.4	95.0	9.0	79.3
11	NLR 5932-3-2-3-5-5-2	40.1	13.1	6.1	15.3	12.9	10.7	18.0	83.4	8.8	4.0
12	NLR 5942-11-3-6-1-1	28.3	20.0	5.0	26.2	60.0	14.0	5.0	43.6	9.4	15.4
13	NLR 5942-36-3-3-1-2	16.4	22.0	6.2	16.6	42.3	13.8	0.0	65.8	8.1	13.8
14	NLR 5943-2-2-1-1-1	15.2	21.2	6.5	19.3	22.6	12.5	11.8	66.2	8.1	34.5
15	NLR 5960-13-2-2-4	20.0	21.8	6.1	16.5	62.7	12.3	14.6	90.7	9.4	NF
16	NLR 5960-14-1-1-2	5.5	24.7	5.0	18.5	15.9	21.1	27.9	91.2	9.0	NF
17	NWGR-19007*	8.9	30.2	6.2	17.9	17.5	10.9	13.3	91.7	8.8	30.8
18	RNR 31643	NG	NG	7.3	NG	N/G	NG	5.0	NG	8.1	NG
19	RNR 28355	11.7	30.6	6.5	17.1	N/G	20.2	16.1	95.7	6.8	14.3
20	Sasyasree	NG	NG	6.0	21.4	N/G	NG	7.5	NG	8.1	21.4
21	NWGR-19183	NG	34.4	6.0	19.1	19.4	NG	20.4	64.3	8.1	39.3
22	RNR 35008	9.1	29.4	7.2	18.9	21.4	16.1	18.9	79.6	9.4	19.2
23	RNR 37906	32.0	30.3	7.8	16.9	45.2	19.8	13.0	94.9	8.1	44.4
24	RNR 38125	19.1	14.7	7.8	21.9	57.7	15.1	27.2	80.8	8.8	46.2
25	TKM6 (check)	9.2	29.6	4.4	21.2	16.5	15.3	9.8	79.5	9.0	50.0
26	RNR 41661	NG	25.7	5.2	18.8	N/G	NG	13.2	85.4	6.7	50.0
27	RNR 41760	16.9	12.5	6.5	22.2	N/G	18.8	5.1	98.5	6.5	21.4
28	RNR 44476	17.9	21.8	5.7	23.3	47.3	14.2	5.5	95.2	8.8	40.0
29	RP4919-NSR24*	1.7	18.1	6.0	23.3	22.7	12.9	11.7	91.3	7.2	25.0
30	BK 49-76*	18.1	22.6	5.7	26.6	13.8	13.2	7.1	97.8	9.0	33.3
31	RP4919-NSR40*	7.7	27.1	4.4	21.9	36.9	9.9	0.0	87.0	9.0	20.0
32	RP4919-NSR52*	12.9	25.7	5.2	22.1	32.3	9.5	4.8	49.3	8.8	16.7
33	RP5517-PTB-1-1-1-1	12.4	24.9	6.5	21.2	46.3	10.9	10.6	82.7	8.1	0.0
34	RP5517-PTB-1-1-1-1-1	8.9	30.7	5.7	23.8	29.6	10.5	0.0	95.2	6.8	0.0
35	W1263*	10.0	20.3	5.7	21.4	N/G	10.8	9.4	87.6	8.1	18.2
36	TN1	20.1	26.9	6.0	21.9	77.9	12.0	5.3	87.6	9.0	25.0
37	RP5564 PTB 2-4-1-2	10.1	20.5	7.8	22.7	22.4	8.2	8.7	77.3	9.0	51.6
38	RP5564 PTB 2-4-1-2-2	13.3	20.6	6.6	21.9	28.8	12.2	20.9	82.7	8.8	44.4
39	RP6166- M50	NG	38.5	4.8	23.9	32.1	NG	0.0	81.1	8.1	15.4
40	RP5588*	10.2	32.3	4.9	26.1	14.2	11.0	15.6	47.3	6.8	53.1

SBST rabi 2024-25, Reaction of entries against Stem borer contd…											
E. No.	**Designation**	**CBT**	**PTB**	**TTB**	**IIRR**	**BPT**	**CBT**	**CHN1**	**PTB**	**TTB**	**IIRR**
		35DT	**30DT**	**60DT**	**56DT**	**85DT**		**75DT**	**90DT**	**115DT**	**98DT**
		%DH	**%DH**	**%DH**	**%DH**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**	**%WE**
41	RP6166- M273	14.9	37.4	5.4	20.5	31.2	15.1	23.4	95.8	8.1	63.6
42	RP6167- R139	10.9	25.9	4.7	17.4	11.8	13.1	7.7	94.3	9.0	40.0
43	RP6167- R198	6.5	20.2	6.1	16.2	18.6	8.6	19.9	66.1	6.7	22.7
44	RP5977-Bio-SB-10 (SM48)*	13.7	23.6	5.1	15.6	16.2	4.6	3.4	49.6	6.5	57.1
45	RP5587	14.8	20.3	7.9	23.8	40.8	7.2	16.2	58.8	8.8	20.0
46	RP5977-Bio-SB-4 (SM72)*	10.0	30.2	5.4	23.0	16.6	5.5	9.9	92.2	8.8	57.1
47	RP5977-Bio-SB-8 (SM 93)*	5.2	20.4	6.6	17.6	40.6	9.4	18.6	97.2	8.1	66.7
48	RP6420-C10-21*	14.0	21.0	5.2	23.7	39.5	14.8	16.9	86.9	8.1	40.0
49	RP6420-C10-21-8*	14.5	11.7	6.9	19.8	35.8	13.6	9.5	84.2	8.1	33.3
50	(SM92)*	NG	22.8	4.5	20.8	11.3	NG	22.0	92.1	9.0	20.0
51	RP6738-42-16-2-2*	14.7	21.1	6.4	20.5	31.4	13.9	2.3	47.8	6.8	44.4
52	RP6738-42-16-3*	6.7	24.3	6.0	17.4	22.5	8.8	5.0	48.5	8.1	47.1
53	HKP-ISM-M8-9	10.8	21.5	7.2	13.7	N/G	7.1	13.6	80.2	9.0	13.8
54	HKP-ISM-M8-24	9.2	21.3	7.8	14.3	N/G	10.6	12.3	87.5	6.7	14.3
55	HKP-ISM-M8-29	7.9	21.5	7.8	15.7	N/G	11.5	8.2	97.8	6.7	20.7
Total count		49	53	55	54	46	49	55	53	55	51
Max.		40.1	38.5	7.9	29.1	77.9	21.1	27.9	98.5	9.4	79.3
Min.		1.5	11.7	4.4	12.9	11.3	3.9	0.0	43.3	6.5	0.0
Average		13.4	23.4	6.2	19.9	33.2	11.6	10.7	81.2	8.1	30.4
TN1		20.1	26.9	6.0	21.9	77.9	12.0	5.3	87.6	9.0	25.0
Pusa basmati		20.8	21.3	6.5	29.1	48.8	15.3	8.4	95.0	9.0	79.3
Promising level		10	10	5	10	15	5	5	5	5	15
No. of Promising entries		16	0	6	0	5	3	12	0	0	3

Stem Borer Screening Trial (SBST) - rb 2024-25						
Reaction of entries against Stem borer and Grain Yield						
E. No.	Designation	BPT	CBT	CHN1	PTB	IIRR
		85DT		75DT		161DT
		GY/hill				
1	0615-PTB-01-28-18	6.0	6.9	12.6	0.36	33.5
2	0627-PTB-2-14-1	4.4	11.5	14.6	0.72	23.2
3	0627-PTB-7-8-24	3.2	11.7	13.1	0.04	45.8
4	IET 21401	6.8	10.9	13.9	0.37	27.7
5	IET 32031	3.9	10.4	14.3	0.00	13.2
6	IET 32072	3.7	7.5	13.6	0.00	28.6
7	NLR 5892-21-4-1-1-1-2	3.7	8.9	15.9	0.00	29.9
8	NLR 5915-28-1-1-2-2-1	3.2	11.5	10.7	0.10	27.4
9	NLR 5930-2-1-2-4-1-1	4.5	13.4	16.1	0.05	34.9
10	Pusa Basmati	5.3	12.7	15.1	0.00	10.3
11	NLR 5932-3-2-3-5-5-2	2.7	12.0	26.6	1.07	34.4
12	NLR 5942-11-3-6-1-1	5.4	15.2	13.0	1.84	38.8
13	NLR 5942-36-3-3-1-2	5.6	11.3	15.9	1.49	37.4
14	NLR 5943-2-2-1-1-1	3.0	12.3	15.6	0.99	37.9
15	NLR 5960-13-2-2-4	5.4	11.8	14.0	0.00	NT
16	NLR 5960-14-1-1-2	4.5	14.2	15.7	0.00	25.8
17	NWGR-19007*	2.3	11.7	12.0	0.62	38.2
18	RNR 31643	N/G	6.0	13.8	0.00	NG
19	RNR 28355	N/G	12.7	18.9	0.00	31.9
20	Sasyasree	N/G	NG	15.8	0.00	32.2
21	NWGR-19183	5.1	14.0	13.2	0.56	36.6
22	RNR 35008	6.9	11.2	19.8	0.00	40.8
23	RNR 37906	3.5	12.0	13.1	0.00	34.1
24	RNR 38125	6.5	12.1	16.4	0.17	34.7
25	TKM6 (check)	7.1	7.7	17.9	0.09	25.9
26	RNR 41661	N/G	9.0	14.9	0.07	35.5
27	RNR 41760	N/G	16.0	11.5	0.00	44.0
28	RNR 44476	5.2	14.4	15.6	0.00	24.6
29	RP4919-NSR24*	6.1	16.2	14.1	0.27	35.0
30	BK 49-76*	4.0	13.4	15.1	0.00	28.1
31	RP4919-NSR40*	3.6	9.9	17.1	0.56	34.5
32	RP4919-NSR52*	6.9	12.7	14.6	1.55	32.2
33	RP5517-PTB-1-1-1-1	3.1	12.5	15.5	0.59	37.5
34	RP5517-PTB-1-1-1-1-1	3.2	12.1	16.1	0.46	34.4
35	W1263*	N/G	13.9	13.5	0.13	36.9
36	TN1	4.3	11.2	12.6	0.37	28.1
37	RP5564 PTB 2-4-1-2	4.8	11.3	14.3	2.67	31.3
38	RP5564 PTB 2-4-1-2-2	4.7	10.9	16.0	2.17	39.4
39	RP6166- M50	5.1	18.6	12.3	1.23	30.7
40	RP5588*	6.0	14.9	15.5	3.16	25.8

SBST rabi 2024-25, Grain yield for entries						
E. No.	**Designation**	**BPT**	**CBT**	**CHN1**	**PTB**	**IIRR**
		85DT		**75DT**		**161DT**
		Grain Yield/hill				
41	RP6166- M273	6.9	14.8	13.5	0.27	27.6
42	RP6167- R139	5.5	10.1	12.2	0.21	26.3
43	RP6167- R198	7.1	11.3	13.9	2.27	35.4
44	RP5977-Bio-SB-10 (SM48)*	2.2	10.3	12.4	2.24	22.3
45	RP5587	7.8	11.9	11.1	2.30	41.0
46	RP5977-Bio-SB-4 (SM72)*	7.7	13.8	12.1	0.29	30.3
47	RP5977-Bio-SB-8 (SM 93)*	5.8	10.5	15.1	0.00	35.4
48	RP6420-C10-21*	7.2	12.0	15.3	0.20	37.3
49	RP6420-C10-21-8*	6.8	18.4	14.3	0.25	41.4
50	(SM92)*	7.0	13.6	23.2	0.31	29.2
51	RP6738-42-16-2-2*	2.9	11.5	14.1	0.87	36.2
52	RP6738-42-16-3*	5.0	9.6	12.4	0.97	24.2
53	HKP-ISM-M8-9	N/G	14.5	16.5	0.46	33.2
54	HKP-ISM-M8-24	N/G	14.5	13.0	0.34	42.9
55	HKP-ISM-M8-29	N/G	20.1	11.2	0.07	38.6
Total count		46	54	55	55	53
Max.		7.8	20.1	26.6	3.2	45.8
Min.		2.2	6.0	10.7	0.0	10.3
Average		5.0	12.3	14.7	0.6	32.5
TN1		4.3	11.2	12.6	0.4	28.1
Pusa basmati		5.3	12.7	15.1	0.0	10.3
Promising level		15	15	15	15	15
No. of Promising entries		0	6	23	0	51

MULTIPLE RESISTANCE SCREENING TRIAL (MRST) - KHARIF 2025						
Reaction of entries against insect pests						
E.No.	Designation	GR. H	CHN	CHN	CHN	KHD
		45DT	75DT	97DT	148DT	45DT
		%GR.DL	WM	SBDH	SBWE	R.Skipper
			%DL	%DH	%WE	%DL
1	NND-2*	19.7	4.0	4.0	12.4	1.3
2	CGR-9	18.5	11.2	11.2	34.7	1.9
3	CGR-15-49	24.3	10.0	10.0	16.9	1.3
4	IBTWGL 21	22.9	14.7	14.7	17.2	1.8
5	W1263	17.4	10.0	10.0	27.2	1.4
6	RP5564 PTB 1-4-1-2	16.2	8.1	8.1	14.3	0.9
7	RP5564 PTB 2-4-2-1-2	18.6	10.2	10.2	16.7	1.4
8	RP5564 PTB 1-4-2	22.0	8.8	8.8	21.8	1.2
9	RP5564 PTB 2-4-2-1-1	20.7	20.0	20.0	22.8	1.4
10	PTB 33	20.8	NG	NG	NG	1.6
11	IBT-WGL-2	15.3	6.5	6.5	25.4	0.8
12	RP 6505-40	21.1	13.6	13.6	23.8	1.1
13	RP 6505-82	13.8	18.4	18.4	31.6	0.9
14	NWGR-19064	17.7	15.1	15.1	20.5	1.4
15	Suraksha	21.8	4.9	4.9	9.4	1.7
16	RPGP-3000-179-3-9-1*	20.3	14.7	14.7	16.7	1.4
17	NND5*	21.2	6.8	6.8	19.7	1.1
18	NND6*	21.4	13.2	13.2	24.4	1.6
19	KNM 14382	20.3	6.0	6.0	12.5	1.9
20	TN1	21.9	24.3	24.3	21.3	1.4
21	BPT 3194	19.7	5.7	5.7	25.8	1.7
22	APKS 82-75	23.5	6.7	6.7	7.3	2.2
23	WGL 1790	22.8	5.5	5.5	11.8	2.5
24	WGL 1792	20.1	15.5	15.5	17.9	1.6
25	RP 2068-18-03-05	25.4	1.7	1.7	4.1	1.2
Total Tested		25.0	24.0	24.0	24.0	25.0
Max. damage in the trial		25.4	24.3	24.3	34.7	2.5
Min. damage in the trial		13.8	1.7	1.7	4.1	0.8
Ave. damage in the trial		20.3	10.6	10.6	19.0	1.5
damage in TN1		21.9	24.3	24.3	21.3	
Promising level		15	10	5	10	
No. promising		1	13	3	3	

National Screening Nursery (Boro) rabi 2024-25																				
Reaction of entries against major pests																				
Sl. No.	IET No.	IIRR	CBT		MTU		CHP		PTB		TTB	CHN	GER	PTB		PTB	CHN		TTB
		GH	GH		92DT		50DT		50DT		115DT	72DT	74DT	85DT		50DT	30DT		130DT
		BPH	BPH		PH		GMB1		SBDH		SBWE	SBWE	SBWE	SBWE		WM	WM		GB
		DS	DS		DS		%DP		%DH		%WE	%WE	%WE	%WE		%DL	%DL		%DG
1	33282	NG	8.5		9.0		10.0		33.3		5.9	0.9	5.9	1.3		12.0	6.2		4.8
2	33283	NG	NG		9.0		0.0		85.7		6.3	9.7	15.8	0.0		11.8	8.6		5.7
3	33284	NG	NG		NG		NG		NG		15.4	1.8	6.1	NG		NG	7.2		10.5
4	33285	8.1	5.8		9.0		20.0		79.6		4.8	15.1	13.2	2.9		13.4	6.7		5.6
5	Goutham (Check)	6.5	4.0		9.0		40.0		39.4		10.5	17.2	11.7	4.2		10.5	7.9		3.8
6	33286	NG	7.0		9.0		10.0		37.1		10.0	1.6	21.4	0.0		11.9	9.2		4.6
7	33287	NG	NG		NG		NG		NG		14.3	12.3	NG	NG		NG	8.0		3.4
8	33288	NG	7.0		9.0		30.0		13.5		23.1	0.8	17.4	0.0		21.0	9.2		7.4
9	33289	NG	9.0		9.0		40.0		23.6		22.2	1.7	29.9	0.0		15.6	9.0		3.4
10	IR 64 (Check)	6.5	5.2		9.0		50.0		38.3		13.3	22.5	8.9	1.4		19.1	9.8		5.3
11	33290	NG	NG		9.0		NG		42.3		28.6	12.6	18.5	8.1		15.1	9.4		3.1
12	33291	NG	7.9		9.0		20.0		40.3		9.5	9.6	13.2	16.9		15.4	9.8		4.0
13	33292	7.1	5.0		9.0		20.0		30.2		4.2	8.2	14.6	1.3		13.1	8.5		6.4
14	33293	1.0	4.0		9.0		20.0		40.5		9.5	16.7	11.5	0.0		11.4	11.1		5.7
15	Rajlaxmi (Hyb. Chk.)	7.3	8.5		9.0		20.0		41.6		5.3	1.7	22.4	0.0		10.4	6.8		7.3
16	33294	NG	9.0		9.0		30.0		51.3		14.3	0.9	11.7	0.0		15.8	11.1		9.3
17	33295	NG	9.0		9.0		50.0		44.1		8.7	12.1	10.0	1.3		13.8	9.1		7.8
18	33296	NG	5.5		NG		NG		NG		19.0	9.2	NG	NG		NG	13.3		5.6
19	33297	7.3	4.0		9.0		40.0		38.5		10.5	33.1	15.5	7.1		14.4	10.6		3.8
20	33298	NG	NG		9.0		30.0		24.7		10.0	6.4	14.8	43.2		11.6	12.4		4.6
21	33299	8.7	7.0		GF		60.0		32.6		14.3	0.8	29.5	0.0		14.0	9.5		3.4
22	33300	NG	NG		9.0		NG		18.9		23.1	1.6	19.6	11.1		11.9	11.4		7.4
23	33301	NG	NG		9.0		10.0		25.0		22.2	20.6	33.8	4.4		15.6	11.1		3.4
24	33302	8.8	9.0		9.0		30.0		35.4		13.3	10.5	10.6	0.0		12.0	9.6		5.3
25	33303	4.7	NG		NG		NG		NG		28.6	0.8	NG	NG		NG	8.5		3.1

NSN(Boro), rabi 2024-25, Reaction of entries against major pests contd…																		
Sl. No.	IET No.	IIRR	CBT		MTU		CHP		PTB		TTB	CHN	GER	PTB		PTB	CHN		TTB
		GH	GH		92DT		50DT		50DT		115DT	72DT	74DT	85DT		50DT	30DT		130DT
		BPH	BPH		PH		GMB1		SBDH		SBWE	SBWE	SBWE	SBWE		WM	WM		GB
26	33304	7.4	6.5		9.0		10.0		46.7		9.5	15.0	7.0	2.4		13.8	7.4		4.0
27	33305	NG	9.0		9.0		40.0		27.5		4.2	7.9	16.7	9.2		12.0	8.5		6.4
28	33306	8.8	4.5		9.0		20.0		32.7		9.5	1.6	31.3	15.5		9.3	9.8		5.7
29	33307	NG	9.0		9.0		20.0		28.1		5.3	13.7	15.8	15.4		18.1	8.7		7.3
30	TN1	NG	9.0		9.0		40.0		38.6		14.3	12.3	14.0	7.3		11.7	8.7		9.3
31	HR 12	8.1	7.2		9.0		20.0		26.7		8.7	4.2	19.6	57.3		8.8	7.3		7.8
32	Tetep	7.0	6.5		9.0		50.0		29.9		19.0	8.4	24.5	8.5		11.2	9.8		5.6
33	IR 64 (Check)	3.8	4.0		9.0		30.0		13.5		10.5	32.7	17.1	34.1		11.3	11.7		5.1
34	IR 50	7.5	8.0		9.0		30.0		26.3		23.8	23.1	18.5	21.4		12.9	7.8		6.0
35	Vikramarya	7.2	5.5		9.0		20.0		28.4		16.7	13.5	16.4	8.8		15.2	10.6		5.2
36	Nidhi	7.1	6.0		9.0		30.0		56.8		13.3	29.6	30.5	13.5		13.3	9.5		6.4
37	CH 45	8.4	6.5		9.0		10.0		35.2		14.3	15.4	16.7	41.4		12.2	6.8		6.7
38	Benibhog	9.0	8.0		9.0		50.0		39.2		38.5	16.9	20.0	26.4		9.4	10.2		4.1
39	Swarnadhan	5.1	4.0		9.0		80.0		40.7		8.7	0.8	5.7	0.0		17.3	7.0		4.8
40	Rasi	NG	6.2		9.0		50.0		36.1		9.5	16.7	5.0	24.1		13.9	15.6		6.5
41	CO 39	7.1	9.0		9.0		60.0		34.1		9.5	18.7	31.4	55.4		12.5	10.4		5.7
42	RP Bio 226	7.7	9.0		9.0		40.0		29.7		7.7	16.0	26.5	10.8		12.9	7.8		7.3
43	Ajaya	7.0	8.5		9.0		60.0		34.2		14.3	32.3	7.9	35.4		10.0	9.6		9.3
44	Abhaya	NG	9.0		9.0		40.0		27.3		8.7	11.2	9.6	55.4		10.8	10.2		7.8
45	Aganni	NG	6.0		9.0		20.0		35.1		19.0	9.2	12.5	49.3		10.1	7.9		5.6
46	Kavya	NG	9.0		9.0		30.0		32.4		10.5	9.1	23.3	27.3		13.9	9.8		3.8
47	MO1	7.6	4.2		9.0		10.0		36.7		10.0	17.8	3.2	45.5		6.2	10.3		4.6
48	PTB 33	NG	9.0		3.0		0.0		37.9		14.3	0.9	NG	0.0		10.5	9.5		3.4
49	Pusa Basmati-1	7.8	9.0		9.0		30.0		52.2		23.1	25.8	26.9	5.1		12.0	11.1		7.4
50	RP 2068-18-3-5	NG	5.0		9.0		20.0		39.5		22.2	9.8	17.0	44.9		9.8	5.3		3.4

NSN(Boro), rabi 2024-25, Reaction of entries against major pests contd…																		
Sl. No.	**IET No.**	**IIRR**	**CBT**		**MTU**		**CHP**		**PTB**		**TTB**	**CHN**	**GER**	**PTB**		**PTB**	**CHN**		**TTB**
		GH	**GH**		**92DT**		**50DT**		**50DT**		**115DT**	**72DT**	**74DT**	**85DT**		**50DT**	**30DT**		**130DT**
		BPH	**BPH**		**PH**		**GMB1**		**SBDH**		**SBWE**	**SBWE**	**SBWE**	**SBWE**		**WM**	**WM**		**GB**
51	Suraksha	NG	5.0		9.0		30.0		10.5		13.3	12.0	11.9	19.8		4.1	7.9		5.3
52	TN1	NG	9.0		9.0		30.0		37.1		28.6	22.2	17.7	20.7		13.8	11.6		10.9
53	W1263	NG	7.5		9.0		0.0		34.9		11.8	5.7	11.3	23.9		8.8	9.0		7.9
54	BM71	4.7	9.0		9.0		10.0		49.5		33.3	1.6	6.5	12.1		11.8	5.9		7.0
	TN1	9.0	9.0																
	PTB 33	0.4	2.5																
	Joymoti										19.0								5.6
Total Tested		48	48		49		48		50		55	54	50	50		50	54		54
Max. damage in the trail		9.0	9.0		9.0		80.0		85.7		38.5	33.1	33.8	57.3		21.0	15.6		10.9
Min. damage in the trial		2.5	2.5		3.0		0.0		10.5		4.2	0.8	3.2	0.0		4.1	5.3		3.1
Ave. damage in the trial		7.0	7.0		8.9		29.4		36.3		16.7	11.7	16.4	15.9		12.5	9.3		5.8
damage in TN1		9.0	9.0		6.0		35.0		37.8		21.4	17.3	15.9	14.0		12.7	10.1		10.1
Promising level		3	3		3		0		15		5	5	5	5		5.0	5.0		0.0
No. promising		1	0		1		3		0		3	15	2	19		1	0		0

National Screening Nursery (ETP) rabi 2024-25																	
Reaction of entries against major insect pests																	
Sl. No.	IET No.	Designation	IIRR	ADT	CBT	MND	MTU		ADT	CHP		PTB		CHN	GER	PTB		PTB
			GH	NH	GH	GH	62DT		60DT	50DT		50DT		102	73DT	85DT		50DT
			BPH	BPH	BPH	BPH	BPH		GM	GMB1		SBDH		SBWE	SBWE	SBWE		WM
			DS	DS	DS	DS	DS		%SS	%DP		%DH		%WE	%WE	%WE		%DL
1	32072	IET 32072 (RP 6764-BGIR-7-26-3)	7.5	5.0	9.0	7.0	9.0		1.1	0.0		27.5		23.9	12.0	32.7		20.8
2	31368	IET 31368 (MTU1407) (MTU2460-17-2-1-1-1)	6.5	7.0	4.0	7.0	9.0		0.0	NG		49.3		34.1	21.4	29.4		16.3
3	32290	IET 32290 (RNR 41789)	3.9	NG	5.0	7.0	7.0		0.9	50.0		50.8		17.1	0.0	9.1		21.2
4	32279	IET 32279 (WGL 1874)	NG	4.3	5.0	5.0	9.0		4.7	20.0		40.3		41.5	15.1	22.0		14.2
5	32268	IET 32268 (CR 4406-14155-1-3-4-6-4)	7.4	7.0	3.0	7.0	9.0		6.7	40.0		68.6		22.9	12.3	4.2		11.2
6	32277	IET 32277 (RP 6458-C1-200)	7.2	7.0	6.8	7.0	9.0		2.3	10.0		49.3		3.3	20.0	3.3		15.9
7	32282	IET 32282 (RP 6458-C1-28-2)	NG	9.0	2.0	9.0	NG		3.4	20.0		40.0		19.2	22.2	0.0		10.6
8	33308	AD17149	2.8	7.7	6.0	7.0	9.0		0.0	20.0		50.0		41.6	10.9	11.4		16.7
9	33309	RNR 51440	3.4	9.0	7.5	3.0	9.0		0.0	0.0		41.6		27.5	14.0	17.1		18.4
10	CO 51 (NC)		NG	9.0	9.0	9.0	9.0		0.7	40.0		40.5		14.0	22.4	26.0		14.1
11	33310	JBB 672-2	NG	9.0	5.5	9.0	9.0		0.0	30.0		37.2		32.5	7.0	30.6		8.5
12	33311	CRAC-6467-42	NG	NG	8.0	7.0	9.0		0.8	70.0		43.3		18.1	0.0	16.0		9.9
13	33312	CRAC-6465-3	NG	6.3	9.0	7.0	9.0		0.8	20.0		35.1		16.9	16.7	8.0		8.5
14	33313	CR 3522-2-1-1-2-1-1	NG	9.0	9.0	NG	NG		0.0	NG		NG		33.0	NG	NG		NG
15	33314	CR 6316-14-1-1-1-1	NG	NG	9.0	9.0	9.0		0.0	20.0		32.1		18.5	13.6	17.1		9.4
16	33315	NLR 3951	NG	NG	8.0	5.0	9.0		0.0	30.0		28.8		0.9	18.2	10.3		12.1
17	33316	RP 6460-db-C3-345-1	7.6	5.0	8.2	5.0	9.0		0.7	20.0		38.4		12.8	14.3	8.0		8.1
18	33317	CR 4629-8-1-1-1-1	NG	9.0	7.0	5.0	9.0		0.0	50.0		42.5		29.9	16.4	22.1		2.9
19	MTU 1153 (ZC)		6.1	9.0	9.0	5.0	9.0		0.0	0.0		39.7		10.7	17.5	18.1		10.0
20	33318	CRAC-6465-72	8.1	9.0	8.8	9.0	9.0		0.0	20.0		29.4		4.9	11.6	19.1		10.6
21	33319	AD19168	4.9	9.0	9.0	9.0	9.0		0.0	10.0		42.7		23.7	8.2	11.4		11.8
22	33320	RNR 49603	7.0	7.7	5.0	9.0	9.0		0.6	40.0		32.9		14.3	28.6	32.7		9.1
23	33321	CRAC-6467-50	6.8	3.0	7.0	9.0	9.0		0.7	50.0		39.0		25.9	17.4	16.9		8.5
24	33322	CR6505	6.7	3.0	9.0	7.0	9.0		0.0	10.0		49.3		22.9	12.5	12.5		14.1
25	33323	RP 6458-db-C1-111-1	8.3	9.0	8.2	9.0	9.0		0.0	80.0		40.3		11.4	9.1	17.4		9.1
26	33324	19177	NG	NG	5.8	7.0	9.0		0.7	30.0		53.0		8.5	11.1	6.6		9.6
27	33325	CB 03087	9.0	9.0	5.5	5.0	9.0		1.2	60.0		42.2		24.3	16.0	17.2		9.6

NSN(E TP) rabi 2024-25, Reaction of entries against major insect pests contd…																	
Sl. No.	IET No.	Designation	IIRR GH BPH DS	ADT NH BPH DS	CBT GH BPH DS	MND GH BPH DS	MTU 62DT BPH DS		ADT 60DT GM %SS	CHP 50DT GMB1 %DP		PTB 50DT SBDH %DH		CHN 102 SBWE %WE	GER 73DT SBWE %WE	PTB 85DT SBWE %WE		PTB 50DT WM %DL
28	33326	CR4479-3-1-1-1-1-1	NG	NG	NG	7.0	NG		0.0	NG		33.3		26.8	10.0	15.9		7.4
29	33327	WGL 1875	NG	9.0	6.5	NS	9.0		0.0	30.0		51.4		20.8	11.6	93.8		10.7
30	33328	CR3741-1-1-2-1-2-1	NG	NG	NG	7.0	9.0		0.0	NG		43.2		3.4	11.9	27.3		12.0
31	33329	FBL 19483	NG	NG	5.0	9.0	9.0		0.0	0.0		34.3		5.8	12.1	4.3		7.6
32	33330	CR 4389-RGA-34-1	7.1	7.0	7.2	7.0	9.0		NG	20.0		41.3		19.5	8.8	1.3		6.8
33	33331	CR6506	7.0	6.3	7.5	5.0	9.0		NG	50.0		46.8		8.1	7.7	16.5		10.7
34		BPT 5204 (Parent)	NG	9.0	6.2	9.0	9.0		0.0	70.0		45.0		9.1	8.0	6.3		8.1
35		TN1	NG	9.0	7.0	7.0	9.0		0.0	60.0		37.3		13.4	3.5	26.1		9.9
36		HR 12	NG	8.3	8.2	5.0	9.0		NG	0.0		39.1		4.9	11.3	16.5		9.4
37		Tetep	8.3	7.0	8.0	7.0	9.0		0.0	70.0		43.4		0.0	0.0	8.3		6.5
38		Abhaya	NG	NG	9.0	5.0	9.0		1.8	40.0		27.3		11.2	9.6	55.4		10.8
39		Aganni	NG	NG	6.0	7.0	9.0		3.4	20.0		35.1		9.2	12.5	49.3		10.1
40		Kavya	NG	NG	9.0	9.0	9.0		0.0	30.0		32.4		9.1	23.3	27.3		13.9
41		MO1	NG	8.3	4.2	5.0	9.0		0.0	10.0		36.7		17.8	3.2	45.5		6.2
42		PTB 33	NG	8.3	9.0	3.0	3.0		0.0	0.0		37.9		0.9	NG	0.0		10.5
43		Pusa Basmati-1	NG	9.0	9.0	9.0	9.0		NG	30.0		52.2		25.8	26.9	5.1		12.0
44		RP 2068-18-3-5	NG	9.0	5.0	3.0	9.0		0.0	20.0		39.5		9.8	17.0	44.9		9.8
45		Suraksha	NG	9.0	5.0	7.0	9.0		0.0	30.0		10.5		12.0	11.9	19.8		4.1
46		TN1	NG	NG	9.0	9.0	9.0		0.0	30.0		37.1		22.2	17.7	20.7		13.8
47		W1263	NG	NG	7.5	5.0	9.0		0.0	0.0		34.9		5.7	11.3	23.9		8.8
48		BM71	NG	3.0	9.0	3.0	9.0		0.0	10.0		49.5		1.6	6.5	12.1		11.8
		PTB33	0.4	3.0	3.0													
		TN1	9.0	9.0	9.0													
Total Tested			21	37	48	46	45		44	44		47		48	46	47		47
Max. damage in the trial			9.0	9.0	9.0	9.0	9.0		6.7	80.0		68.6		41.6	28.6	93.8		21.2
Min. damage in the trial			0.4	3.0	2.0	3.0	3.0		0.0	0.0		10.5		0.0	0.0	0.0		2.9
Ave. damage in the trial			6.4	7.5	7.0	6.8	8.8		0.7	28.6		40.2		16.5	12.9	20.0		10.9
Damage in TN1			9.0	9.0	12.5	8.0	9.0		0.0	45.0		37.2		17.8	10.6	23.4		11.8
Promising level			3	3	3	3	3		0	0.0		10.0		5.0	5.0	5.0		5.0
No. promising			1	3	2	4	1		28	7		0		8	5	6		2

IIRR-National Screening Nursery - (NSN-1) kharif 2025						
List of entries						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
1	3301	31436 (H)*	II,III	VNR-234	Hybrid	LB
2	3302	30637*	IV	CR4075-1341-3-3-2-2-1-4-3	Jaya/PKV HMT	MS
3	3303	31501*	VII	JGL 41255	JGL 244423/ IR 09-251	LS
4	3304	30651 *	III	RCPR 94-IR97030-7-2-2-2	IR09L337/ IR10L178	LS
5	3305	32378	II,III,IV, V,VI,VII	NVSR-1307	IET-23998/IET-24021	LB
6	3306	32387	II,III,IV, V,VI,VII	WGL-1868	RNR 15048/WGL 1145	LS
7	3307			CO51 (NC)	National Check	
8	3308	32393	II,III,IV, V,VI,VII	IR 17A3030	IR 110611-B-B-B-25-1/IR12N234	MS
9	3309	32394	II,III,IV, V,VI,VII	CR 6316-14-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/NJ 276//F 13 (Hybrid)	SB
10	3310	32395	VII	JGL 42646	JGL 24423/IR04A-216	LB
11	3311	32396	II,III,IV, V,VI,VII	SVR 24-25	SVT 22/PR 126	LB
12	3312	32399	V	KNM 16057	IRTON 117/Pusa 44//KNM 118	LS
13	3313	32402	II,III,IV, V,VI,VII	NVSR-1310	IET-23998/NAUR-1	LB
14	3314			MTU 1153		
15	3315	32406	VII	SYE-1202-25-48-17-11-16-12	MTU-1010/JGL-13571	MS
16	3316	32420	V	TM 13367	IET 19577/BPT 5205	MS
17	3317	32421	VII	ORJ 1319	Swarna/IRGC27502//MTU1081	MB
18	3318	32427	II,III,IV, V,VI,VII	NDR 2023-3-CP-18-1	HKL-47/Pusa Sundha 5	MB
19	3319	32430	VII	ORJ 1350	IR10M300/IR10M342	MS
20	3320	32433	II,III,IV, V,VI,VII	BRR 0289-IR 143510-75-16-16-868-43-46	MTU 1010/AUS 295::IRGC 29083	LS
21	3321			US 314 (HC)	Hybrid Check	
22	3322	33002 (H)	V,VI	Indam 200-058	Hybrid	
23	3323	33006 (H)	II,V	Pusa RH-72	Hybrid	
24	3324	30676 (H) (R)	IV	RP 5599-240-B-7-3 (PSV-56)	Hybrid	
25	3325	30687	IV	CRR-DH64	Savatri/Pokkali	MB
26	3326	31552 (R)	III	Tilkormel Mutant-12	Sel. from Til Kormel landrace	
27	3701	29860*	III,IV,V	CR 3856-44-22-2-1-11-4-1-1	IR 73963-86-1-5-2-2/ CR 2324-1	SB
28	3702	29877*	III,IV,V, VI	CR 4313-1-1-2-1-1-1	CR 3511-32/ CR 3561-31	SB
29	3703	31478 (H)*	VI	Gazab	Hybrid	LS
30	3704	31479 (H)*	IV	RRX 3413	Hybrid	LS
31	3705	31480 (H)*	III,IV,V, VI,VII	HRI-218	Hybrid	LS
32	3706	31481 (H)*	VII	Dhadak Gold	Hybrid	MB
33	3707	31618*	III,IV,V, VII	OROI-5-IR 86256-6-2-2-2	IR 68703-AC-24-1/ Swarba-Sub 1*2	MS
34	3708	31633*	III,IV,VI I	CR 4409-1-1-1-1-1-1	CR 3511-3-2-2-5-1-1-2/ CR3561-3-2-1-1-1-1	MB
35	3709			NDR 359 (NC)	National Check	

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
36	3710	31637*	III	BRR0252	Rajendra Mahsuri/IRBB58	MS
37	3711	31638*	III,IV,V,VII	HURS 23-9-IR 11A282	IR04A427/BR 29(AGGRi Alliance)	LS
38	3712	31639*	III	WGL1752	BPT 5204/RNR 15048	LS
39	3713	31640*	III	AD 19538	CO 50/AD 09494	MS
40	3714	31641*	III,V,VII	OR 2658-1	IR 72/OR 1920-3	MS
41	3715	31643*	III,V,VII	BRR2128	Rajendra Sweta/Sita	MB
42	3716	31659*	V	R 2299-3671-1-254-1	Karma Mahsuri/Bamaleshwari	MS
43	3717	31700	VI	PAN 2440 (IET 31700)	25A/ AN-5191	SB
44	3718			Jaya		
45	3719	32492	III	RGL 7041 (RGL 2034-55-2-1)	MTU 1210/MTU1224/RP Bio 226	MS
46	3720	32501	II	ORJ 1337	RP Bio226/IRGC 48960/MTU 1081	MB
47	3721	32503	III	BRR-2074	IR 11 A 257-Sel.	MS
48	3722	32505	VII	RP 6831-1224-7-5-1-B	MTU 1121/RNR 15048	MS
49	3723	32507	III	CR4379-12-1-1-1-1	CR Dhan307/ MTU 1010	LS
50	3724	32509	II	JGL 44230	JGL 21002/HHZ 1-DT4-LI1-LI1	LS
51				HR-12		
52				CO-39		
53				TN1		
54				IR-50		
55				BPT5204		
56				Swarna		
57	3725	32510	II,III,IV,V,VI,VII	ORS-MBB 10	Lalat Mutant	LB
58	3726	32513	V	RDN 20-08	Phule Radhe/KJT-2	LB
59	3727	32515	III	UPR 4696-1-1-1-1	UPRI2011-22/VL Dhan 61	LS
60	3728	32518	III,VI	CR6326-5-3-1-2-1	CR 3504-24-2-1-1-1-1/CR 3541-1-2-5-4-1	MB
61	3729	32523	VI	BRR 0290-IR 19A7980	IR 122310:7-2-2/IR09M120	LS
62	3730	32525	III	CR 4205-229-15-1	CR Dhan 307/O. longistaminata (AC-110404)//CR Dhan 307	SB
63	3731	32526	III	MTU 1429 (MTU 2861-1-1-1-1)	MTU 1075/NLR 34449	MB
64	3732	32530	II,III,IV,V,VI,VII	NP 7309	NPGK 10/NPGK 03//NPGK MG	SB
65	3733	32537	II,III,IV,V,VI,VII	MTU 1430 (MTU 2837-56-1-1-1)	MTU 1075/Chittimuthyalu/MTU 1075	MB
66	3734	32544	II,III,IV,V,VI,VII	CR 4209-228-3	CR Dhan 307/O. Rufipogan (AC-100005)//CR Dhan 307	MB
67	3735	32547	II,III,IV,V,VI,VII	k21-B-360	RPBIO-226/MTU-1081	MS
68	3736			HRI 174 (HC)	Hybrid Check	
69	3737	33052 (H)	V,VI	SHX-2783	Hybrid	
70	3738	33055 (H)	V	VNR-239	Hybrid	

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
71	3739	33063(H	V	BAYR-4407	Hybrid	
72	3740	33071 (H)	III	NK-7012	Hybrid	
73	3741	33075 (H)	II	PHI-24109	Hybrid	
74	3742	33078 (H)	III	CRHR-192	Hybrid	
75	3743	33079 (H)	III	PHI-24111	Hybrid	
76	3501	30692*	V	NDR 8806-TFR-3	MTU1010/ Bauni Pusa Basmati Mutant	LS
77	3502	31448 (H)*	II,IV,V,VI	HRI-217	Hybrid	LS
78	3503	31452 (H)*	III,IV,V	RRX-3341	Hybrid	LS
79	3504	31466 (H)*	III	AGRH-01	Hybrid	LS
80	3505	31589*	III,V	CR 4415-3-1-3-1-3-1	CR 3562-2-1-2-1-1-1	MS
81	3506	31603*	II,III,V,VI	YNP-7258	YNP 85/ YNP 27	LB
82	3507	31608*	IV	CR 4396-291-2-6	Lalat MAS*2/ CR Dhan 801	MS
83	3508			Gontra Bidhan 3 (NC)		
84	3509	30713*	III,IV,V	CR 4077-1357-5-4-2-1-1	PKV HMT/ Vandana	MS
85	3510	31456 (H) (R)	III	TMRH-5786	Hybrid	LS
86	3511	31635	VII	RNR 31755	IR 10A 155/ MTU 1010	LS
87	3512	32436	II,III,IV,V,VI,VII	HURS-24-2-IR 19A7492	IR04A429/DV 77//IRRI 195/JAMIR /4/IRRI 123/UCP 122//KHAO DAWK MALLI 105/KOTKI AUS ///IRRI 154/BURI KATARI//IR00W 102/KALIBORO/5/IR 47761-27-1-3-6/PSB RC 28 (IR 56381-139-2-2)	LS
88	3513	32440	VII	CR4379-4-3-1-1-1-2	CR Dhan307/ MTU 1010	MS
89	3514	32443	III	SHUATS Dhan 10 (IR 18A1811)	IR 99054-B-B-29/IR09A224	LB
90	3515	32447	III	NWGR 19202	Jaya/IIRON-M-I-204/2-3-1-1-1-2-6	SB
91	3516			MTU 1010		
92	3517	32448	III	KNM 13555	MTU 1156/WGL 1097//MUTNS1	LS
93	3518	32460	III	NP 7250	NPG 10/NPG MKDH//NPG 10	LS
94	3519	32465	II,III,IV, V,VI,VII	KJTRH-2205R	KJT 184/BPT 5204	LS
95	3520	32467	III	ORJ 1343 (TP 30438)	IR 09M924/IR688293	LS
96	3521	32470	II,III,IV,V,VI,VII	BRR-2186	CRL22/MTU1071-TCN-188	MS
97	3522	33014 (H)	II,III,IV,V,VI	NS-6120	Hybrid	MS
98	3523	33018 (H)	II,III,IV,V,VI,VII	Indam 200-060	Hybrid	MS
99	3524	33020 (H)	II,III,IV,V,VI,VII	VNR-238	Hybrid	LS
100	3525	33023 (H)	II	Dhoom-09	Hybrid	SB

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
101				HR-12		
102				CO-39		
103				TN1		
104				IR-50		
105				BPT5204		
106				Swarna		
107	3526	33025 (H)	II,III,IV,V,VI,VII	Kaveri-7429	Hybrid	LS
108	3527	33028 (H)	II,III,IV,V,VI,VII	BAYR-4304	Hybrid	MS
109	3528			US 312 (HC)		LS
110	3529	33038 (H)	III	Pusa RH-69	Hybrid	LS
111	3530	33046 (H)	II,III,IV,V,VI,VII	PHI-24106	Hybrid	SB
112	3531	33048 (H)	II,III,IV,V,VI,VII	PHI-24107	Hybrid	SB
113	3901	31686 (H)*	VI	PAN 21514	12A/ AN-5319	LS
114	3902	31709 (H)*	III,V,VI	PAN 21039	Hybrid	MS
115	3903			Swarna (NC)	National Check	
116	3904	31714 (H)*	III,V	PHI-23104	Hybrid	MS
117	3905	30882(H) *(R)	IV	CRHR 166	CRMS 32A/ CRL 123-122-21	LS
118	3906	32554	II,III,IV,V,VI,VII	R 2447-1027-1-456-1	Pusa 1121/Chatri	MS
119	3907			Pushyami		
120	3908	32560	II,III,IV,V,VI,VII	NP 7315	NPG 02/NPG 34	LB
121	3909	32571	II,III,IV,V,VI,VII	BRR-2028	Radhey/RAU724-48-33	SB
122	3910			PA 6444 (HC)	Hybrid Check	
123	3911	32576 (H)	II,III,IV,V,VI,VII	BAYR 4509	Hybrid	LS
124	3912	32587	V	R 2358-109-1-86-1	Swarna Sub-1/Kala Namak	MB
125	4101	30045*	III	BRR 2185	BP 11820-5F-KN-10-2-Selection	LS
126	4102	31740*	III	NVSR 1141	NAUR-1/ IR-28	MB
127	4103			DRRH 4 (HC)	Hybrid Check	
128	4104	31741*	III,V	CR 4457-IR 129477-4026-249-15 1-4	IR 09N538/ IR 93312-30-101-20-3-66-6// IR 09N538/ IR 11L101/// IR 09N538/Tadukan//IR 09N538/ Rathu Heenati/ 4/ IR 09N538/ Abhaya// IR 09N538/ IRBB 60 (IR 72920-1 44-4)/// IR 09N538/IR 94225-B-82-B// IR 09N538/ IR 94226-B-177-B/ 5/ IR 09N538/ WHD IS-75-1-127// IR 09N538/ IR 96322 34-223-B/// IR 09N538/ IR 91648-B-32-B	LS
129	4105	31757*	III	JDP 5925	IR64/ TRC87-251	LS
130	4106	31760*	III	RNR 28361	Bhadrakali/ Rewa 671	MS

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
131	4107			DRR Dhan 54 (NC)	National Check	
132	4108	31765*	III	PAU-IR 129477-1629-210-4-4-4 (RYT 4115)	R 91648-B/IR 91648-B-13-B//IRB L-9/Aganni///Abhaya/Rathu Henati// IR 91648-B-289-B/ IR 91648-B-336-B/// IR 94225-B-82-B/ IR 94226-B-177-B// IR 94226-B-177-B/ IR 93312-30-101-20-13-66-6	LS
133	4109	31775*	IV	RP 6763-CGR 28-IR144572-20-4 1-1-B	MTU 1010*2/ IR 144560	MB
134	4110	30919 (H)* (R)	III	IIRRH 159	Hybrid	MS
135	4111			MAS 946-1		
136	4112	31747	III	RP 6761-MSAC 26-IR144575-61-2-1-1-B	IR 91648-B-89*3/ IR 144557	MS
137	4113	31768	II,III,IV,V,VI, VII	RP 6762-MSAC 16-24	Swarna/ DRR Dhan 44	LB
138	4114	32612	III	BRR-2266	CRL22/MTU1071(TCN-188-SeL.-2186	LB
139	4115			CR Dhan 201 (NC)	National Check	
140	4116	32617	V	CRD Dhan -6 (IR 167-1662	BRRI DHan55/IR58443-6B-10-3//BRRI Dhan 55	MS
141	4117	32616	V	CR 6322-RGA-59	CR Dhan-318/ CR Dhan 801	MB
142	4118	32650 (H)	III	IIRRH 181	Hybrid	MS
143	4119	32654	V	AD 22322-IR127364-46-2-1	IR 84899-B-185-10-1-4-1/BPT 5204	MB
144	4701	31862*	II,III	CSR 2021-AL-294-72	PR 126/CSR 27	LS
145	4702		II,III,VI,VII	Inland Saline Toletant (CSR 23)		
146	4703	32792	II	RP 6912-CG-SLK-114-58-7	BPT5204/CGIL24	LS
147	4704	32791	II,III,VI,VII	JGL 38917		MS
148	4705	31858*	II,III	CSR 2021-ST-294-168	PR 114/CSR 56	MB
149	4706		II,III,VI,VII	Observational Sens. check (PR 127)		
150	4707	32785	II,III,VI,VII	RNR 42677	JGL 24423/ JGL 17004	LS
151		Disease Check		HR-12		
152		Disease Check		CO-39		
153		Disease Check		TN1		
154		Disease Check		IR-50		
155		Disease Check		BPT5204		
156		Disease Check		Swarna		
157	4708	32778	II,III,VI,VII	CSR 2021-AL-29-485	IRRI 154/ CSR 28	LS
158	4709		II,III,VI,VII	Early duration Saline check (CSR 10)		
159	4710	32780	VII	RP 6817-IR16T1655	IRRI 154/A 69-1//IR12T254	LS
160	4711	32787	II,III,VI,VII	RNR 42651	JGL 24423/ RNR 26016	LB
161	4712		II,III,VI,VII	Alkaline Tolerant check (CSR 36)		
162	4713	32776	II	CSR 2022 BR-41-4-64	PUSA 44/ BURARATA	LS
163	4714		II,III,VI,VII	Saline tolerant & donor (FL 478)		
164	4715	32788	II,III,VI,VII	RP 6911-CG-SLK-917-46-67-1	IR64/GL190	MB
165	4717	32783	II,III	CSR 2022 ABC-165	PR 11/ CSR 27	LS

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
166	4718			Pusa 44 (Sensitive Check)		
167	4901	31878*	III	CR4290-281-14-3-1-1-1-1	SR 14-5-1/ Luna Sankhi	LB
168	4902	31877*	III	MLD-214-IR16T1001	IR10F559/ IR12T101	LB
169	4903		II,III,VI,VII	Coastal saline Tolerant check (Buthnath)		
170	4904	31067*	VI	CR 4283-274-6-2-1	CR 4283-274-6-2-1	MB
171	4905		II,III,VI,VII	Early dur.saline chk (CSR 10)		
172	4906	31889(R)	III	CN 2172-13-10-1-1	Nona Bokra/ Swarna Sub 1	LB
173	4907	32807	II,III,VI,VII	CRAC-4423-111	F1s (Savitri/ Pokkali)	MB
174	4908		II,III,VI,VII	Sens. check (Pusa 44)		
175	4909	32821	II,III,VI,VII	RP6458-db-C1-88	Swarna/166S-Swarna/*O.nivana*	LS
176	4910	32812	III	NVSR-6529	GNR-3/IR 71907-3R-2-1-2	SB
177	4911	32795	III	MTU 1444 (MTU 2878-13-1-1)	MST 15/CSR 27	MS
178	4912		II,III,VI,VII	Saline tolerant check (FL 478)		
179	4913	32822	III	CR-2814-1-S-1-6-B-5-B-39-B	Naveen/ FL 478	LB
180	4914	32809	III	RP 6813-IR16T1658	IR11T205/JUMBO JET	MB
181	4915	32802	III	MLD-262-IR20LT2261	PAW SAN YIN/IR 96321-558-563-B-2-1-3//IR 127152-2-10/IR 127155 -1-22///BG 380-2/IR 96465-B-BGY 372-103	MB
182	4916	32806	III	NVSR-6606	GAR-13/NVSR-6108	LB
183	4917		II,III,VI,VII	Local check (LC)		
184	4918	32813	III	CR-4086-5-B-3-2	CR2814-1-S-1-6-3-2B-1/Binadhan 10	SB
185	4919		II,III,VI,VII	Observational Sens. check (PR 127)		
186	4920	32823	III	MTU 1445(MTU 2680-18-2-3)	MTU 1061/MCM 100	MS
187	4921	32798	III	NVSR-6638	GAR-13/IR 76346-B-B-10-1-1-1	LB
188	4301	31494(H*	IV	Shakthi5455	Hybrid	MS
189	4302	32672	VI	TRC 2024-18/TRC TNTC 5516-B-B-5-22	Tripura Nirog/Tripura Chikan	MS
190	4303		III,IV,V,VI,VII	Telangana Sona (NC-ED)	Early Duration (NC)	SS
191	4304	32675	VII	CB 21515	CO S1/CO 54	MS
192	4305		III,IV,V,VI,VII	WGL-14 (NC-MD)	Medium Duration (NC)	MS
193	4306	32680	VI,VII	MTU 1442 (MTU 2687-106-1-2-1)	Ravi 003/MTU 1156/MTU 1156	MS
194	4307		III,IV,V,VI,VII	27P63 (HC)	Hybrid Check	MS
195	4308	32685	VI	BRR 0296	Rajendra Sweta/PRR78-3	MS
196	4309	32717	IV	CR3938-1-2-1-2-4-1-2	IR 73907-753-2-3-1/ Pratikshya	MS
197	4310			ADT 49		
198	4311	32718	IV	CR 4459-3-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/CR 316//*NDR-1045*COR-50	MS
199	4312	33084 (H)	III,IV,V,VI,VII	PHI-24101	Hybrid	MS
200	4313		III,IV,V,VI,VII	BPT-5204 (NC-LD & RP)	Late Duration & Recurrent Parent (NC)	MS

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
201		Disease Check		HR-12		
202		Disease Check		CO-39		
203		Disease Check		TN1		
204		Disease Check		IR-50		
205		Disease Check		BPT5204		
206		DC		Swarna		
207	4314	32719	VI	CR 6327-2-3-3-3-1	CR 3562-2-1-1-1-1-1/MTU 1010	MS
208	5801	32917 (H)	II,III,IV,V,VI,VII	BAYR 4409	Hybrid	LS
209	5802	32918 (H)	II,III,IV,V,VI,VII	BAYR 4305	Hybrid	LS
210	5803	32922	II,III,IV,V,VI,VII	RP CG-SLK 256-45	IRRI156/MTU1010	LS
211	5804	32924 (H)	II,III,IV,V,VI,VII	PAN-2140DS	Hybrid	LS
212	5805		II,III,IV,V,VI,VII	Irr. early dry DSR: DRRH 4 (Early Hyb Chk)		MS
213	5806	32929 (H)	II,III,IV,V,VI,VII	PAN-2423DS	Hybrid	SB
214	5807		II,III,IV,V,VI,VII	Irr. medium dry DSR: DRR Dhan 70		MS
215	5808		II,III,IV,V,VI,VII	Irr. late dry DSR: CR Dhan 702(late Hyb Chk)		LS
216	5809	32944 (H)	II,III,IV,V,VI,VII	BS 358	Hybrid	MS
217	5810		II,III,IV,V,VI,VII	Irr. early dry DSR: Shabhagidhan		MS
218	5811	32945	VII	CR 4357-1-1-1-2-2-1	CR 3580-7-3-1-2-1/CR3504-7-2-2-1-1-1	MS
219	5812		II,III,IV,V,VI,VII	Irr. late dry DSR: DRR Dhan 50		MS
220	5813		II,III,IV,V,VI,VII	Irr. medium dry DSR: DRR Dhan 55		LS
221	5814	32954	VII	IR 127364-46-2-2-1-B	IR 84899-B-185-10-1-4-1/BPT-5204	LS
222	5815	32955	VII	IR 143531-83-11-11-38-1-50	DRR Dhan 44/N/3533::IRGC63796	LS
223	5816	32956	VII	RP 5624-14-2-1	BPT 5204/KMR3R//RNR15048	MS
224	4501	31939*	VII	RP 6458-C1-151	Swarna// 166S-Swarna/ O.nivara	LS
225	4502	31925*	IV	RP 6731-BCRK/RIL-BCRK-4	RNR 15048// RNR 15048/ Karuppunel	MS
226	4503		II, III, IV, V, VI, VII	BPT 5204 (Yield Check)		
227	4504	31927*	II, IV, VI, VII	GNV 2076	Selection from IR93337:37-B-15-15-22-1RGA-2RGA-1-B	LS
228	4505	31938*	II, VI, VII	GNV 2075	Selection from IR 99637-123-1-3-B	LS
229	4506		II, III, IV, V, VI, VII	IR 64 (Yield Check)		
230	4507	31947*	VI	RP 6195-MC/RIL-SM4A-A57	MTU1010/ Chittimuthyalu	LB
231	4508	31961*	IV, VII	CSR H3R 17-42		LS
232	4509		II, III, IV, V, VI, VII	DRR Dhan 45 (Yield & Mic.Nut.Chk)		
233	4510	32729	VI	RP 6615-138-4-2	MTU1010/karuppunel	SB
234	4511	32748	VI	RP 6800-1164	IR64/Kala Jeera Joha	MS
235	4512	32752	VI	RP6338-192-53-2-1	KMR3/N22*2	SB

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
236	4513		II, III, IV, V, VI, VII	DRR Dhan 48 (Yield & Mic.Nut.Chk)		
237	4514	32754	III, VI	RP 6795-12-18-1-A-P	MTU1010/Edavanudi Pokkali	LB
238	4515	32758	VI	RP 6732-4	ISM/Karuppunel	
239	4516	32770	III, IV, V	R-RGY-IS-110	IR681444/Swarna	MS
240	4517		II, III, IV, V, VI, VII	Chittimuthyalu (Mic.Nut.Chk)		
241	4518	32769	II, VI, VII	R-RHZ-IC-226	IGKV R1/CGR 52-45	SB
242	5401	31990*	II,III,VI,VII	RP 6252-BV/RIL-BV31	BPT 5204/ Vardhan	SB
243	5402	31993*	III,VI	RP 6254-SB/RIL-SB261	Sampada/ BPT5204	MB
244	5403	31994*	VI,VII	RP 6256-RJ/RIL-RJ162	Rasi/ Jaya	MS
245	5404			Varadhan (Positive)		SB
246	5405	31998*	II,VI,VII	CR 4477-2-3-2-1-1-1	CR 3511-3-2-2-5-1-1/CR3557-2-1-1-1-1-1	MS, LS
247	5406	32009*	II,VI,VII	RP 6252-BV/RIL-BV305	BPT 5204/ Vardhan	MB
248	5407			Rasi (Positive)		
249	5408	32010*	II,III,VI,VII	RP 6257-SJ/RIL-SJ228	Sampada/ Jaya	SB
250	5409	29577* (R)	II,III,IV,V,VI,VII	RP 5594-71-14-2-1	MTU 1010/ RPHR 1005	MS
251	5410	30261* (R)	II,VII	RP 6317-RMS-S35-BC2F4-49-25-12-18	MTU 1121 * 2/ Swarna	MB,MS
252	5411			Swarna (Positive)		MS
253	5412	31124*	II,III,IV,V,VI,VII	CR 4418-4-1-2-1-3-1	CR 3553-9-2-1-1-1-1/ CR 3510 -12-1-1-2-1-1	MS
254	5413	32874	VII	RP 6449-DB-235-2	Vandana/NH 787	SB
255	5414	32875	III	SPE-16	SM111/BPT 5204	MS
256	5415	32878	II	NVSR-983	NAUR-1/IET-24772	LB
257	5416			ISM (Sens.)		MS
258	5417	32883	II	CR 3549-1-1-3-1-1-2	ADT 43/ Annapurna	SB
259	5418	32884	II	CR 6329-3-1-1-2-1	CR dhan 308/CR 3504-7-2-2-1-1-1	SB
260	5419	32885	II	CR 4429-1-1-2-1-1	CR 3497-7-1-3-1-1-1/CR3505-3-1-1-1-1-1	SB
261	5420	32889	II	RP6244-BR/RIL-BR192	BPT5204/Rasi	SB
262	5421			DRR Dhan 64 (Positive)		LS
263	5422	32890	II	RP6253-VM/RIL-VM37	Varadhan/MTU1010	MB,SB
264	5423	32891	II	RP6254-SB/RIL-SB206	Sampada/BPT5204	MB,SB
265	5201	31102*(R)	VII	RP 6690-MASC-12-46	WB 9/ BPT 5204	LS
266	5202	31107*	II,VII	CR 4397-4-6-27	Lalat MAS/CR Dhan 801//2*Lalat MAS	LB
267	5203	31108*(R)	VII	RP 6691-HWR 31	IR 69502-6-SRN-3-UBN-1-B/ O. glaberrima (TOG 6216)	MS+LS
268	5204	31966*	III,VII	HURS 23-15	NDR 97/ HUR 105	LB
269	5205	31968*	III,VII	CR 4466-126-WB-1	CR Dhan 202/ CR 4383-RGA-216	LS+MS
270	5206			Swarna (Positive)		
271	5207	31969*	III,VII	RP 6256-RJ/RIL-RJ385	Rasi/ Jaya	MB
272	5208	31973*	III	RP 6772-MSA 16-439	Rasi/IR 64	LS
273	5209	31975*	III	CR 4432-3-2-2-1-1-1	CR 3562-2-1-1-1-1-1/CR 3494-15-1-1-1-1	MB
274	5210	31976*	VII	CR 4467-RGA-100	CR Dhan 202/ Vandana	MS

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
275	5211	31979*	II,VII	CR 4414-1-1-1-1-2-1	CR 3561-3-2-1-1-1-1/CR 3494-1-1-1-1-1-1	SB
276	5212	31980*	VII	CR 4352- 3-1-1-2-1-1	CR3511-3-4-1-1-1-1/CR 3504-14-1-1-1-1-1	MS
277	5213			Rasi (Positive)		
278	5214	31982*	III	RP6238-RV/RIL-RV190	Rasi/ Vibhava	SB
279	5215	31985*	VII	RP 6773-MSAC 4-5	IR 64/ Wazuhophek	MS
280	5216	31986*	VII	RP 6255-SP/RIL-SP38-1	Sampada/ Prasanna	LB
281	5217	29546*(R)	II,III,IV,V,VI,VII	Pusa 5417-15-11-9-54-17	Pusa 44/ IR 64-Pup-1-F// Pusa 44 *2	LS
282	5218			Vandana (Pos.Very Ely Dur.)		
283	5219		II,III,IV,V,VI,VII	Pusa 44 (RP)		LS
284	5220	31972	II,III,IV,V,VI,VII	RP5976-26-13-12-88	ISM/ Wazuhophek	MS
285	5221	31981	II,III,IV,V,VI,VII	RP5976-27-26-4-91	ISM/ Wazuhophek	MB
286	5222	32852	VI,VII	HURS 24-6	RP Bio 226/IR 8484-2-131-1-2-1-1-3	LS
287	5223	32853	II,VI,VII	RK/733-5	KMR3/NH733	SB
288	5224	32854	III,VII	RCPL-1-456	IR 64/Megha SA 2	LB
289	5225			ISM (Sens.)		
290	5226	32855	III,VI	RCPL-1-458	IR 64/Shahsarang	LB
291	5227	32856	VI	CR3506-1-2-3-1-1-1	IR 36/Tapaswini	LS
292	5228	32858	II,III,VI,VII	CR 6330 -1-1-2-3-1	CR 3504-24-2-1-1-1-1/Tapaswini	LS
293	5229	32859	II,III,VI,VII	CR 4474-7-5-4-3-1	Kasalath/ CR dhan 203	LS
294	5230	32860	VI	CR 4396-3-16--1-2	CR Dhan-318/ CR Dhan 801	LS
295	5231	32861	II,III,VI,VII	CR 4383-RGA-70	C745-3-1-1-1-1/ IET27218// Annada	LB+MB
296	5232			DRR Dhan 60 (Positive)		
297	5233	32862	VI	CR 4469-RGA-120	CR 4384-RGA-20/ CR 4389-RGA-12	LS+LB
298	5234	32863	II,VII	CR 6321-RGA-32	Naveen/ CR Dhan 801	LS+LB
299	5235	32865	II,III,VI,VIII	RP6252-VB/RIL-VB150	Varadhan/BPT5204	SB
300	5236	32867	VI	MSAC-F5-65-20	Gangavati sona/ ISM	MS
301		Disease Check		HR-12		
302		Disease Check		CO-39		
303		Disease Check		TN1		
304		Disease Check		IR-50		
305		Disease Check		BPT5204		
306		DC		Swarna		
307	5237	32870	VI	VPSY-22	Swarne/RIL(Ism/WPK)	MS
308	5701	31909*		R 2356-218-98-1	(Swarna/ Badshabhog sel.-1)	MS
309	5702	32990*		28P67 (NIL)		MB
310	5703			28P67 (RP)	RP	MB
311	5704			Dubraj Sel. 1 (Quality Check)		
312	5705	31912		BRR-2277	Taroari Basmati Dwarf Mutant 2/MTU7029	MS
313	5706	32829		CRAC-3995-48-4	Doubled Haploid of BS6444G	MS
314	5707	32843		kumdhaphool Mutant-4	Mutant of Kumdhaphool	SB
315	5708	32845		RNR 41782	RNR 15435/SN 370	ELS

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
316	5709	32846		SRB-25-32-1-1	Sugandha Samba/Ganjekalli	MS
317	5710	32848		RGL 7040 (MTU RM 428-1-1-1)	MTU 1262/MTU 1075	MS
318	5711			Shobini (National Check)		
319	5712	33994		SAVA 7501 pro (NIL) (PVT)	Hybrid	SB
320	5713			SAVA 7501 (RP)	RP	LS
321	5714	33995		28P68 (NIL) (PVT)		MS
322	5715	28P68 (RP)		28P68 (RP)	RP	MS
323	5716	32980 (R)		VPSY16 (NIL)	DRR Dhan 53 *2/ RP 5976-RIL	MS
324	5717			DRR Dhan 53 (RP)	RP	
325	5718			Sugandh Samba		
326	5601	28664		MSN-104	RP 5373-MSN 7-2/Sampada/IRGC 39111	SB
327	5602	32025		NVSR 657	NVSR 303-14/ IET19347	LB
328	5603	32896		CR-ORR 1819	OR2633-7-3-7-1/Machhakanta-Selection-1	MB
329	5101	32964*		CRR 741-22-2-16	BPT 5204*3/IRBL 9-W	MS
330	5102			BPT 5204 (RP)	RP	MS
331	5103	32986		CBMAS22041	Improved White Ponni/Apo//FL 478///FR 13A	MS
332	5104	32987		CBMAS22042	Improved White Ponni/Apo//FL 478///FR 13A	MS
333	5105			CO 59 (RP)	RP	
334	5106	32989		CBHTR22001	CO51/Robin HTM	
335	5107	32988		CBHTR22002	CO51/Robin HTM	
336	5108			CO 51 (RP)	RP	
337	5109	32984		ANR 131-2-190-659	CARI Dhan 5/IRBB 60	LB
338	5110			CARI Dhan 5 (RP)	RP	MS
339	5111	33837		RP 6747-JBB-FBL 19344-1-1	WGL 14/ IR 96321-1447-561-B-1// WGL 14/ IR 81896-96-B-B-195/// WGL 14/ IR 74371-46-1-1-13// WGL-14/ RP Patho-2//// WGL 14/ RP Patho-3///WGL 14/RP 5924-24//WGL 14/RP 5924-25	MS
340	5112	33838		RP 6747-JBB-FBL 19100-1-1	WGL 14/ IR 96321-1447-561-B-1// WGL 14/ IR 81896-96-B-B-195/// WGL 14/ IR 74371-46-1-1-13// WGL-14/ RP Patho-2//// WGL 14/ RP Patho-3/// WGL 14/ RP 5924-24// WGL 14/RP 5924-25	MS
341	5113			WGL 14 (RP)	RP	
342	5114	33839		RP 6870-VPSY(B2)43-90-6-1	SM*2// DRR Dhan 53/ RP 5976-RIL	MS
343	5115	33840		RP6871-VPSY22-12-4-4	Swarna*2// RP 6533-NIL2305	SB
344	5116			Swarna (RP)	RP	
345	5117	32981 (R)		RP 6827-GPV-1500-177-7-2-1	DRR dhan 50*2/ SAB-4-7-5	MS
346	5118	33841		RP 6865-177-30-12-2-1	DRR dhan 50*2/SAB-4-7-5	MS
347	5119			DRR Dhan 50 (RP)	RP	
348	5120	33842		ICGEB GE Dhan 1 (MTU-1010-*DEP1)*		
349	5121			MTU 1010 (RP)	RP	
350	5122	32046 (R)		Gauri: Pusa 44 *qGN4.1*		

IIRR-NSN-1 kharif 2025, List of entries contd…						
E. No	**Br. Entry No.**	**IET No.**	**Zone**	**Designation**	**Cross**	**Grain Type**
351	5123			Pusa 44 (RP)	RP	
352	5124	30952 (R)		Annapurna: Samba Mahsuri *qGN4.1*		
353	5125	32980 (R)		VPSY16	DRR Dhan 53 *2/ RP 5976-RIL	
354	5126			DRR Dhan 53 (RP)	RP	
355	5127	33843		Orsa/ASD16/TAMTOZZZ7236/22(TNAUGELA23001)		
356	5128	33844		Orsa/ASD 16/TAMTOZZZ 7236/27(TNAUGELA23002)		
357	5129	33845		Orsa/ASD 16/TAMTOERYO 194/1(TNAUGELY23011)		
358	5130	33846		Orsa/ASD 16/TAMTOeryo 194 /7(TNAUGELY23012)		
359	5131			ASD 16 (RP)		
360	Disease Check			HR-12		
361	Disease Check			CO-39		
362	Disease Check			TN1		
363	Disease Check			IR-50		
364	Disease Check			BPT5204		
365	Disease Check			Swarna		
366	Disease Check			Tetep		
367	Disease Check			IR-64		
368	Disease Check			DRR Dhan 62		
369	Disease Check			DRR Dhan 63		
370	Disease Check			ISM		
371	Disease Check			Swarnadhan		
372	Disease Check			CH-45		
373	Disease Check			Vikramarya		
374	I.Checks			Abhaya		
375	I.Checks			Aganni		
376	I.Checks			Kavya		
377	I.Checks			MO1		
378	I.Checks			PTB 33		
379	I.Checks			Pusa Basmati 1		
380	I.Checks			RP 2068-18-3-5		
381	I.Checks			Suraksha		
382	I.Checks			TN1		
383	I.Checks			W 1263		

IIRR-NATIONAL SCREENING NURSERY 2					
List of Entries					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
1	3801	33501	1325-120-1-2-3	Swarna/Jaya	LB
2	3802	33502	TRC 2025-11	GomatiXTripura Sarat	LS
3	3803	33503	NVSR-1576	IET-25453XIET-25459	LB
4	3804	33504	NVSR-1533	IET-24333XNVSR-381	LB
5	3805	33505	TJR-15	ADT36XPB 1 Mutant	MS
6	3806	33506	NWGR-21046	Gurjari x P-203/8-1-4-1-1-1	MS
7	3807	33507	RGL 7045 (RGL 2034-2-1-1)	MTU 1210/MTU 1224)/RP Bio 226	SB
8	3808	33508	BKR 475	LalatxPusa 1176	SB
9	3809	33509	KNM 12346	KNM 1638 X IET 23993//RNR 15048	MS
10	3810	33510	BPT 3454	BPT 3291/BPT 2411	LB
11	3811	33511	NLR 3962	MTU 3626 X NLR 3042	SG,MS
12	3812	33512	TM 15683	ADT 46/WGL 14	SB
13	3813	33513	UPR 4744-5-1-1-1	Pant Dhan11/Pant Dhan 24	LS
14	3814	33514	NDR 2025-CP-06	Saurabh/NDR 359	MS
15	3815	33515	R-IR 16A3667	Selection from HC 13482	LB
16	3816	33516	R 2419-515-1-309-1	Karma Mahsuri x IR 42342	MB
17	3817	33517	MTU 1453 (RM 438-21-2-1)	(MTU 1224/MTU 1262)	MS SG
18	3818	33518	MTU 1454 (MTU 2908-40-1-1-1)	MTU 1187/MTU 1224	MB SG
19	3819	33519	BRR 0308	Rajendra Mahsuri-1 mutant	MS
20	3820	33520	PAU 2K19-5976-7-58-1	[PR 121*3//PR121/RP2068]///[PR 122/O.nivara IRGC 104646//PR122]	LS
21	3821	33521	Pusa 5759-1-1-1-1-1-1	GA4 SPS 69-2/PRR 828	LS
22	3822	33522	AD 20756	AD 07302/CO 50	MS
23	3823	33523	JGL 47877	(WGL 915 X PTB 33) X JGL 24423	LS
24	3824	33524	KNM 14282	BPT 5204 X MUT NS 1	MS
25	3825	33525	ORJ-1388	MTU 1001/Hiranmayee	LS
26	3826	33526	BRR-2242	BPT5204 X TI-128 (EMS Mutant of Sambha)	MS
27	3827		NDR 359 (NC)	National Check	
28	3828	33527	BNKR 144-16-1	Dhiren/Narkel	MS
29	3829	33528	MSN-123	TUNGA/CR-2711-76(15-1-1-1-1-1-B)	MB
30	3830	33529	Pusa 2166-32-24	Pusa 44/PKF5-13-1	LB
31	3831	33530	MSAC 16-24-9	Swarna X Orufipogon-24	MS
32	3832	33531	MSAC 17-84-36-9	MSAC 17-84-36-9	MS
33	3833	33532	WGL-1942	Siddi/MIL 12//Siddi/BM 71	MS
34	3834	33533	GKTK-BC21-2-14/NIL (BC2F5:6)	PB1*2/Oryza glaberrima S.	MS
35	3835	33534	OR 2484-3	OR 1977-6/IR62666-46	MB

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
36	3836	33535	OR 2481-3	IR 64/Pratikshya//Pathara	MB
37	3837	33536	CR 6534-10-1-1-1-1	CR Dhan 312/ IET 29877//CR 4121-142-1	LB
38	3838	33537	CR 4379-4-3-1-1-5-1	CR Dhan 307/ MTU 1010	LB
39	3839	33538	984-4-5-1-1-1-1	Swarna/IET 25287	**SB**
40	3840	33539	CR 6548-1-1-1-1	CR 3856-44-22-2-1-11-5-1/CR 4121-1-4-1	**SB**
41	3841	33540	CR 4866-16-2-2-1	CR Dhan 312/CR 4333-35-2-2-1	MS
42	3842	33541	CRAC-3998-106-2	Doubled Haploid of 27P63	MB
43	3843	33542	CRAC-6467-45-1	Doubled Haploid of CRHR 150	MB
44	3844	33543	CR 6306-278-113-2	CR 3866-22-1/CR Dhan 307	MS
45	3845	33544	CR 4401-1-7-IR 117834-10-1 RGA-1 RGA-1 RGA-1 RGA 2	IR 84984-83-15-18-B-B-93/3*ANJALI//IR 81896-B-B-195-2/3*ANJALI	LS
46	3846	33545	CR 6526-4-1-1-1	Moti Gold/CR 6374-5-5-5	LB
47	3847	33546	CR 6528-2-1-1-1	CR 4121-149-1/IR 118292-4-785//IET 29877	SB
48	3848	33547	CR 6536 -3-1-2-2-1	Naveen/CR3783-3-2-1-1-1-1-2	MB
49	3849	33548	CR 6543 - 15-2-1-1-2	CR dhan 308/CR 3783-3-2-1-1-2-1-2	MS
50	3850		Jaya		
51	3851	33549	CR 6537-1-1-3-3-1	CR 3504-24-2-1-1-1-1/CRDhan 305	MS
52	3852	33550	RNR 37906	HHZ-Y3-T10 X MTU 1001	LS
53	3853	33551	RNR 51249	{(ISM 390-4 X JGL 13595) X (HMT Sona X BPT Pi1, Pi2)}	MB
54	3854	33552	GNV 2264	IET 28694/GNV 18-64	LB
55	3855	33553	RP 6872-JBB 6728-PRKZ-AM1	DRR Dhan 54/IRGC 19642//DRR Dhan 44/Charongphou	LB
56	3856	33554	RP 6917 MSM-93-84	BPT-5204 X SM-93	SS
57	3857	33555	RP5508-KS2202-36	Swarna/IRGC8146//MTU1081	MB
58	3858	33556	RP 6819-15-1-4-2-1-1-B (IET 32455)	ACC-104785-6(O. RUFFI.)/SM///SONA	MS
59	3859	33557	Kejm-100-1	Mutant line	LS
60	3860	33558	RP6168-DB-SN32	swarna/o.nivara ic336681	LB
61	3861	33559	IR19A9094	PR37464-31-3-2-2-2-3-1-B-5-1-1/IR13A107	LS
62	3862	33560	KAUPTB JS-2-1-30-2	Pureline selection from jaya	LB
63	3863	33561	JRASM-200-3-19-6 (AAU 200)	A Mutant line of rice variety Ranjit Sub-1	MS
64	3601	33440	CRU-BCKV-22-35(14-N22/35-111-8-3-5)	N22/L35 (ARIL Line developed from Gobindabhogxsatabdi	MB
65	3602	33441	VDN-2103	VDNG-102xphule samruddhi	LB
66	3603	33442	TRC 2025-4	Tripura Jala/Tripura Sarat	MB
67	3604	33443	NVSR-1449	IET-25455XIET-25457	LB
68	3605	33444	NVSR-1305	IET-23998XIET-24001	LB
69	3606	33445	NVSR-3626	GR 7XNVSR 2094	LB
70	3607	33446	DBR0053 (PVT)	IR 64 x DBR 0025	LS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
71	3608	33447	IR 19A8609	IR 15A2401/IR 13N157	MB
72	3609	33448	IR23IN4382	Sarjoo 52*/IR18L1157	MB
73	3610	33449	IR24IN1151(BRR0307)	DRR Dhan 44*3/ADT 12::IRGC 6254-1	LB
74	3611	33450	IR24IN1034 (HURS 25-4)	DRR DhAN 44*4/NX 3533::IRGC 63796-1	LS
75	3612	33451	IR24IN1033 (IGKVIRR25-3)		LS
76	3613	33452	IR24IN1089 (NDR 2025-05)	DRR Dhan 44*4/BR 5230-46-4::IRGC 117318-1	LS
77	3614	33453	NWGR-19203	JayaxIIRON-M-1-204/2-3-1-1-1-2-7	MS
78	3615	33454	NWGR-21116	GR 7 X P-203/4-1-4-1-2-2	MS
79	3616	33455	BKR 625-IR 19A8930	IRRI 154/IR 13N134	LS
80	3617	33456	RDR-6112	JGL 1798/NLR 3275	MS
81	3618	33457	NLR 3985	(BPT 5204 X IR 36) X BPT 5204	MS
82	3619		Gontra Bidhan-3 (NC)	National Check	MS
83	3620	33458	TM 20125	ADT 37 / FL 478	MS
84	3621	33459	UPR 4747-10-1-1-1	Pant Dhan 11/PR 113	LS
85	3622	33460	ORR 1823-4	(OR 2763-7-9-3XSahabhagi Dhan)	LS
86	3623	33461	NP 7125 (PVT)	MTU 1010 X GB 3	LB
87	3624	33462	NP 176 (PVT)	NP 504 X NP 10026	LB
88	3625	33463	NDR-2025-08-CP-05	HUR 105/Basmati Pusa 1509	LB
89	3626	33464	R 2555-C16-5-551-1	Rajeswari x Basmati 386	MB
90	3627	33465	R 2405-173-1-96-1	MTU 1010 X Mahamaya	LB
91	3628	33466	MTU 1452 (MTU 2944-83-1-1-1)	(RNR 15048/MTU 1210)/BPT 2615	MS SG
92	3629	33467	CB 22522	CB 12588/RP 206818-8-5	MB
93	3630	33468	KJT RHR-2309	Karjat 7/NPR 2	LS
94	3631	33469	CRR 859-IR19A7817	IR 105469:72-18-2/IRRI 154	LS
95	3632	33470	CSAR IR13C161	IRRI 146 x IR 2006-P12-12-2-2	LS
96	3633	33471	IR19A8293	IR12N231/IR11N202	LS
97	3634	33472	PAU 9553-51-2-1	PR 126/PR 113//PR 126	LS
98	3635	33473	PAU 8460-34-1-2	PR 126/PR 121	LS
99	3636	33474	AD 21198	Turantdhan / IET 22075-12-3-3-1	MS
100	3637	33475	JGL 47849	JGL 11118 X IR 14K 642	LS
101	Disease Check		HR-12		
102	Disease Check		CO-39		
103	Disease Check		TN1		
104	Disease Check		IR-50		
105	Disease Check		BPT5204		
106	Disease Check		SWARNA		
107	3638	33476	KNM 13571	MTU 1156 X WGL 1097//MUT NS1	LS
108	3639	33477	BNKR 144-2-1-1	Dhiren/Narkel /JHOPA	MS
109	3640	33478	UPR4596-6-1-1-1	Pant Dhan 12/UPR3765-4-1-1	LS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
110	3641	33479	KMP-261	(KMP-175 X DHMAS-70Q-164-1b)-6	MS
111	3642		MTU 1010		
112	3643	33480	Pusa 2164-12-24	PKF6-11-4/PKF6-65	MS
113	3644	33481	Pusa 2164-13-24	PKF6-11-5/PKF6-78	MS
114	3645	33482	WGL-2043	MTU 1010/WGL 1196//KPS 3018/CB 13532	MS
115	3646	33483	WGL-2019	NLR 34449/WGL 1191	MS
116	3647	33484	OR 2487-13	OR 2076-2/Ashoka 228	MS
117	3648	33485	CR6542-15	bhalum-2 X N22	MB
118	3649	33486	ORJ -1369	Manaswini/Lalat	MB
119	3650	33487	CR 4379-4-1-1-1	CR Dhan 307/ MTU 1010	SB
120	3651	33488	CR 4388-RGA-7-5	CR Dhan 202 x ARIZE8433DT	MS
121	3652	33489	CR 4121-1-7-1	CR 3856-44-22-2-1-11*3/SWARNA SUB-1//IRBB60	LB
122	3653	33490	CR 4428 -1-1-2-1-1-1	CR3562-2-1-2-1-1-1/CR3561-7-1-3-1-2-1	SB
123	3654	33491	CR 6538 -6-1-1-2-1	CR3516-11-2-2-1-1-1/CR 3516-25-1-1-1-1	MS
124	3655	33492	RNR 44060	JGL 30090 X IRBPH (K-17)-146	LS
125	3656	33493	RNR 56630	DRR Dhan 44*3/CN 44-40-7::IRGC	LS
126	3657	33494	HKR 19-41	HKR 96-54 x PR 114	LS
127	3658	33495	RP 6744-JBB-FBL-19408-1-1	Krishna Hamsa/IRBB60//Krishna Hamsa/ Tetep///Krishna Hamsa/IR 96321-1447-561 B-1//Krishna Hamsa/IR 81896-96-B-B-195 ////Krishna Hamsa/IR 74371-46-1-1-13// Krishna Hamsa/DSB 2	LS
128	3659	33496	RP 6740 MSM-70	T1-140 X BPT-5204	MB
129	3660	33497	RP 6862-IR20LT2007	OM4218/IR 127152-2-10	LB
130	3661	33498	IR24IN1093	DRR Dhan 44*3/BR 5230-46-4::IRGC 117318-1	LS
131	3662	33499	RP6458-DB-C1-151	Swarna//166s-swarna/0.nivara	LS
132	3663	33500	RPBio 4918-db-NPK46	SWARNA/0.nivara IRGC 81832	LS
133	4001	33562	2022-412-21-3-2	RP bio 226/IR 91159-65-2-2-3-1	MS
134	4002	33563	1011-100-56-1-4-1	Swarna/IET 21287	MS
135	4003	33564	201-9-4-3-B	JGL 3844/KAUM 166-2	MS
136	4004	33565	2490-20-5-4-2	MTU 1075/MTU 1262	MS
137	4005	33566	TRC 2025-9	Tripura NirogXTripura Jala	MS
138	4006	33567	TRC 2025-8	Tripura NirogXTripura Jala	MS
139	4007	33568	NVSR-1634	IET-24766XIET-25477	LB
140	4008	33569	NVSR-1578	IET-25453XIET-25459	SB
141	4009	33570	TTB 1375-7-9-3	IRGC 71493/R*3	LB
142	4010	33571	TTB 1355-18-11-1	IRGC 67439/R*2	SB
143	4011	33572	BNR-408 (PVT)	Selection from MTU 7029	MB
144	4012	33573	RGL 7046 (RGL 2034-7-1-1)	(MTU 1210/MTU 1224)/RP Bio 226)	SB
145	4013	33574	BPT 3263	MTU 7029/IRGC 18195/MTU 1081	MB

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
146	4014		Swarna (NC)	National Check	
147	4015	33575	BPT 3357	MTU 7029/IRGC 18195/MTU 1081	MS
148	4016	33576	NLR 3937	NLR 33892 X NLR 40024	SG,MS
149	4017	33577	NPH-X 92 (H) (PVT)		MB
150	4018	33578	NPH-X 95 (H) (PVT)		MB
151	4019	33579	BRR 0309	Rajendra Mahsuri X GGV 0501	MS
152	4020	33580	BRR 0253	Rajendra Mahsuri-1 X IRBB58	LS
153	4021	33581	NP 11256 (PVT)	NP 9557 X NP 9369	SB
154	4022	33582	NP 11258 (PVT)	NP 9558 X NP 9369	SB
155	4023	33583	NDR 2025-10-CP-08	HKL-147/Pusa sugandha 5	LS
156	4024	33584	NDR 2025-11-CP-09	HUR 4-3/NDR 359	LS
157	4025	33585	R 2847-kh-23-LST-C8-80-1	R 1853-105-1-821/ IR17A1739	LB
158	4026	33586	R 2429-402-8-378-1	Swatna/IR 42242	LB
159	4027		Pushyami		
160	4028	33587	MTU 1433 (MTU 2550-52-2-1-1)	MTU 5249/RPBIO 226	MS BG
161	4029	33588	MTU 1434 (MTU 2673-6-1-1-1)	MTU 1434 (MTU 2673-6-1-1-1)	MS SG
162	4030	33589	MTU 1457 (MTU 2914-24-1-2-1)	MTU 1166/NLR34449	MS SG
163	4031	33590	KJT RHR-2107	KJT 1515-10-5/Karjat 7	LS
164	4032	33591	AD 18159	CR 1009/OR3611-1-1-2	MS
165	4033	33592	AD 18153	CR1009/MTU1075	SB
166	4034	33593	AD 21261	AD11024/AD13125	SB
167	4035	33594	KNM 18535	KNM 1638 X JGL 27356	MS
168	4036	33595	RRX 3529(H) (PVT)		SB
169	4037	33596	MSN-125	TUNGA/CR-2711-76(29-2-1-1-1-3-1-B)	MB
170	4038	33597	OR ABT-14	MTU 1010/PB-1 mutant	MS
171	4039	33598	OR 2780	Mahalaxmi/CN 1231-11-7	MB
172	4040	33599	CR 6452-184-18-4-1-1	CRL123 / N1248	LS
173	4041	33600	CR 6507-68-2-2-1	Tapaswini / IET 26641	MS
174	4042	33601	CR 4708-12-4-1-1	Pooja /IR 75870-8-1-2-B-6-1-1-B	LS
175	4043		PA 6444 (HC)	Hybrid Check	
176	4044	33602	CRAC-6465-72	Doubled Haploid of A42xN22	MB
177	4045	33603	CRAC-6467-40-1	Doubled Haploid of CRHR 150	MB
178	4046	33604	CR 6452-135-7-1-1-1	CRL123 / N1248	MB
179	4047	33605	CR 4492-3-1-1-1	CR 3856-44-22-2-1-11-5-1/Moti gold	LB
180	4048	33606	CR 6538 - 6-3-2-1-1	CR3516-11-2-2-1-1-1-/CR3516-25-1-1-1-1	MS
181	4049	33607	CR6325 - 3-1-2-2-1	CR4359-1-2-1-1-4/CR Dhan 308	MB
182	4050	33608	CR 6539 -1-1-3-1-1	CR 3573-3-1-3-1-1-1/CR 3564-1-1-3-1-1	MS
183	4051	33609	CR 4632-1-1-1-1	CR DHAN-316-1/EC-491295	SB
184	4052	33610	CR 6529-3-1-1-1	CR 4121-142-1*2/ Ramlakhan	SB

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
185	4053	33611	CR-4169-22-1-B	Swarnanjali/CR Dhan 800	MS
186	4054	33612	GNV-2261	IR15M1302/GNV-2077	LB
187	4055	33613	RP 6874-JBB-L277-11	Swarna/IRGC 4059//Swarna*2/IRGC 48960	MS
188	4056	33614	RP 6874-JBB-L277-14	Swarna/IRGC 4059//Swarna*2/IRGC 48960	MS
189	4057	33615	RP 6737 KP-85	T1-17 X BPT-5204	MS
190	4058	33616	RP 6917 MSM-99-55	BPT-5204 X SM-93	MS
191	4059	33617	RP 5484-KS2202-072	Swarna/IRGC 63248//RP Bio 226	MS
192	4060	33618	RP5504-KS2202-81	Swarna/IRGC19922//MTU1081	MB
193	4061	33619	RP6460-db-C3-328	166s-swarna/0.nivara//148-swarna/0.nivara	LB
194	4062	33620	KAUPTB JS-2-1-1-1	Pureline selection from jaya	LB
195	4063	33621	KAUPTB0615-01-23-21	Pranava X Chettadi	LB
196	3401	33379	TRC 2025-6	Hakuchuk1/Tripura Nirog	MB
197	3402	33380	NVSR-1306	IET-23998XIET-24002	LB
198	3403	33381	NVSR-1318	IET-24001XIET-24021	LB
199	3404	33382	RTN17-1812-7-2-1-56	PC-49xPC-220	LS
200	3405	33383	NVSR-3641	GR 7XNVSR 2110	LS
201	Disease Check		HR-12		
202	Disease Check		CO-39		
203	Disease Check		TN1		
204	Disease Check		IR-50		
205	Disease Check		BPT5204		
206	Disease Check		SWARNA		
207	3406	33384	Faloo Dhan Mutant -2	Mutant of Labrace Floo Dhan	MS
208	3407	33385	IR 19A8128	IR 12A311/IRRI 174	LS
209	3408	33386	PUR-K-6025	Gontra Bidhan-1/BR-29	MS
210	3409	33387	BKR 655-TBR 4	PB 1 Mutant x GB 1	MB
211	3410	33388	RDR-5880	WGL1119/NLR34449	SS
212	3411	33389	NLR 3923	(BPT 5204 XIR 64) X BPT 5204	MS
213	3412	33390	NLR 3913	NLR 9674 X IET 24931	MS
214	3413	33391	UPR 4774-3-1-1-1	Pant Dhan 16/CSISA35	LS
215	3414	33392	SKL-14-03-388-15-109-165-24	IR-36 X RP Patho-01-06-05	MS
216	3415	33393	NP 7777	NP 9034 X NP 124-8	SB
217	3416	33394	NDR 2025-19-TFR-ICAR-3	Nilanchal/MTU 7029	MB
218	3417	33395	R 2300-377-2-261-1	Mahamaya x Bamleshwari	LB
219	3418	33396	R-IR 18A1068	IR 10N305 X BRRI Dhan 55	LS
220	3419		CO-51(NC)	National Check	
221	3420	33397	MTU 1451(MTU 2995-30-1-1-1)	(MTU 1262/CSR27)/MTU1010	MS
222	3421	33398	CB 22558	CB 14533/RASI	MS
223	3422	33399	KJT RHR-2249	Karjat 5 / IR 64	LB
224	3423	33400	CRR 861-IR19A8128	IR 12A311/IRRI 174	LS
225	3424	33401	RCPR 102-IR 107891-B-B-1253-1-1	IR 87707-446-B-B-B/KALI AUS//IRRI154 /UPLR1 7///DULAR (ACC 32561)/IRR 148	LS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
226	3425	33402	IR13C149	IR07F290/IR2006-P12-12-2-2	MB
227	3426	33403	IR24IN1031	DRR DHAN 44 x NX3533	LS
228	3427	33404	PAU-IRI-DQ121-L19-L1	Selection from GSR nursery	LS
229	3428	33405	PAU 9553-11-32-3	PR 126/PR 113//PR 126	LS
230	3429	33406	AD 21096	ADT 43*4/CT 9993	MS
231	3430	33407	AD 22067	ADT 37/ WGL 14377	MS
232	3431	33408	JGL 47949	JGL 24423 X MTU 1010 NIL	LS
233	3432	33409	KNM 16011	IR 71033 X KNM 118//IRTON 113	LS
234	3433	33410	KNM 16056	IRTON 117 X PUSA 44// KNM 118	LS
235	3434	33411	BRR-2240	IRRI-8 (Sarjoo 52 * IR18L1162)	LS
236	3435	33412	HURS 25-1-IR 19A8870	IRRI 154/IR 115838:6-6-2	MS
237	3436	33413	KMP-239	(KMP-149XIC-10)-39	MB
238	3437	33414	KMP-240	(KMP-149XIC-10)-4	MB
239	3438	33415	ANR-MG8-4-80-E-47	GSR33/Gayatri/Khusbuyya/IRLON50//	LS
240	3439	33416	Pusa 2150-27-24	PKF6-12-1/PKF6-56	LS
241	3440	33417	Pusa 2160-29-24	Pusa 44/TPJDF5-4	MS
242	3441	33418	ORJ-1340	IR 09M312/IR 08N956	MB
243	3442	33419	ORJ 1338 (TP-30039)	IR 10L 128/IR 09N520	MB
244	3443	33420	WGL-1969	MTU 1010/BR-89-3812-C3	LS
245	3444	33421	WGL-2000	KNM 1638/WGL 1127	MS
246	3445	33422	OR 2567-2	OR 1509-4/China-5	MB
247	3446		MTU 1153 (Southern)		
248	3447	33423	CR 2903-254-48-13-1	IR 20/Dandi	MB
249	3448	33424	CRAC-3998-62-2	Doubled Haploid of 27P63	SS
250	3449	33425	CR 6509-500gy-1-S-4-2-B	Satabdi mutant	LS
251	3450	33426	CR 6523-IR13C149	IR07F290/IR 2006-P12-12-2-2	LS
252	3451	33427	CR 4392-RGA-16-3-4	C767-4-2-1-1/ IET27218//N22	MS
253	3452	33428	CR 4629-8-1-1-1-1	CR Dhan 206/ IR 93631-28-1-2-1-3-B	SB
254	3453	33429	CR 6541-20-1-1-2-1	CR 3516-11-2-2-1-1-1/CR 3525-24-6-1-1-1-1	MS
255	3454	33430	CR 6540 -20-1-2-1-1	CR4359-1-2-1-1-4/CR3516-11-2-2-1-1-1	MB
256	3455	33431	RNR 35008	HKR08-01 X MTU 1001	LS
257	3456	33432	HKR 18-23	HKR 46 x OM 6377/OM 5240	LS
258	3457	33433	RP 6872-JBB 6728-PRKZ-AM2	DRR Dhan 54/IRGC 19642//DRR Dhan 44/Charongphou	LS
259	3458	33434	RP 6873-JBB 4418-PRKZ-AM3	Samba Mahsuri*2/IET 31110	MB
260	3459	33435	RP SLK S24	DRR Dhan 70/Shabhagidhan	LS
261	3460	33436	RP 6861-IR20LT2468	OM4218/IR 96465-B-BGY 372-103-B	LS
262	3461	33437	RP6425-DB-111	DRR Dhan 44/Vandana	LS
263	3462	33438	RP 5593-83-27-1	MTU 1010/N22	LS
264	3463	33439	RP 6326-242-7-1	MTU 1010/WGL 505	LS
265	4201	33622	RCPL 1-482	RCPL 1-35/Pusa44/N-122	MB

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
266	4202	33623	TRC 2025-1	Tripura Nirog/TRC 87-251	MS
267	4203	33624	TRC 2025-10	Tripura Jala/Naveen	LS
268	4204	33625	NVSR-1558	IET-25453XIET-25478	LB
269	4205	33626	NVSR-1437	(GNR-5XIET-25471)XGNR-5	LB
270	4206	33627	NVSR-4016	NVSR 2233XNVSR 2528	LS
271	4207	33628	NVSR-3777	NVSR 2310XNVSR 2115	LB
272	4208	33629	IR 19A8610	IR 15A2401/IR 13N157	LS
273	4209	33630	IR 19A8130	IR 12A311/IRRI 175	LS
274	4210	33631	IR22MD2060	IR09A228/IR16A3082	LS
275	4211	33632	IR22MD2130	IR09A228/IR16A1111	LS
276	4212	33633	IR24IN1199 (BRR0305)	DRR Dhan 44*2/LALKA DHAN	LS
277	4213	33634	IR127335-946-2-B-B(JR 32)	MTU 1010/IR 84899-B-185-16-1-1-1	LS
278	4214		DRR Dhan 54 (NC)	National Check	
279	4215	33635	IR127361-196-2-1-B	IR 83927-B-B-278-CRA 1-1/VARADHAN	SB
280	4216	33636	IR144562-1-37-1-1-B	MTU 1010/IR 144557	LS
281	4217	33637	NWGR-19239	GAR 13 X Pusa 1121/4-3-1-1	LS
282	4218	33638	CRD IR Dhan 7		LS
283	4219	33639	RPCAU 21-32	Rajendra Nilam x Vandana	LS
284	4220	33640	NDR 2025-3-CP-01	HUBR-10-9/NDR 359	LS
285	4221	33641	R 2756-27-1	CR Dhan-304 X OR2529-1	LS
286	4222	33642	R -IR 18A1072	IR 10N305 X BRRI Dhan 55	LS
287	4223	33643	CRR 843-IR129477-1629-14-1-4-2	IR09N538/IR 93312-30-101-20-3-66-6// IR09 N538/IR11101 ///IR09N538/TADUKAN //IR 09N538/RATHUHEENATHI/4/IR09N538/A BHAYA//IR09N538/IR BB 60 (IR72920-1-44 -4)//IR09N538/IR 94225-B-82-B//IR09 N538 /IR94226-B-177-B/5//IR09N538/WHD IS-75-1-127//IR09N538/IR 96322-34-223-B///IR09 N538/IR 91648-B-32-B	LS
288	4224	33644	RCPR 111	IR 64/IR 55419-04	LS
289	4225		MAS 946-1		
290	4226	33645	RCPR 112-IR 18R 118	SUPA/3*IRRI 154	LS
291	4227	33646	IR144564-3-47-1-1-B(SHUATS DHAN 8)	IR 91648-B-89-B/IR 144557	LS
292	4228	33647	IR144565-2-32-1-1-B	IR 91648-B-89-B/IR 144559	LS
293	4229	33648	IR144573-70-3-B-1 (CR 6525)	MTU 1010*3/IR 144557	LB
294	4230	33649	PAU 9556-8-37-2 (RYT 4214)	PR 126/RYT 4053//PR 126	LS
295	4231	33650	PAU 8643-3-1-1 (RYT 4208)	HHZ17-DT6-SAL3-DT1/PAU 5187-RIL1649//PR 126	LS
296	4232	33651	BRR-2246	Sarjoo 52 / IRRI-119*2/BPT5204	LS
297	4233	33652	BRR-2245	BPT 5204 * TI-128/EMS Mutant of Sambha	MS
298	4234	33653	HURS 25-5	NDR-97/Nagina-22	MS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
299	4235	33654	HURS 25-6	IR12M112/IR03A568	LS
300	4236	33655	KMP-259	(KMP-175 X DHMAS-70Q-164-1b)-4	MS
301	Disease Check		HR-12		
302	Disease Check		CO-39		
303	Disease Check		TN1		
304	Disease Check		IR-50		
305	Disease Check		BPT5204		
306		DC	SWARNA		
307	4237	33656	KMP-262	(KMP-175 X DHMAS-70Q-164-1b)-7	MS
308	4238	33657	MSAC 14-11-22	BPT 5204 X Sahbhagidhan	LS
309	4239	33658	MSAC-IR 144565-4-37-1-1-B	IR 91648-b-89-b/IR 144559	LS
310	4240	33659	CRHR 196	Hybrid	MS
311	4241	33660	CRAC-4423-49	Doubled Haploid of F1s (Savitri x Pokkali)	MB
312	4242	33661	CRAC- 4424-31-1	Doubled Haploid of 8433DT	MS
313	4243	33662	CR-4533-2-1-1-B	CR Dhan 802/IET -28692//CR Dhan 203	SB
314	4244	33663	CR 4073-1339-2-3-4-5-2-3	IET 22296 x RR 2-6	LS
315	4245	33664	CR4383-RGA-60-4	C745-3-1-1-1-1 x IET27218 / Annada	MB
316	4246	33665	CR 4442-3-4-2-1	MTU 1010/ Tapaswini MAS	LS
317	4247	33666	CR 6530-1-1-5-1-1	CR Dhan 328/ CR 6382-1	MS
318	4248		CR Dhan 201 (NC)	National Check	
319	4249	33667	CR 6533-22-1	Jaya*Swarna Sub-1/IRBB 60	SB
320	4250	33668	CR 3745-3-2-1-2-1-1-1	Pooja /Lalat	MS
321	4251	33669	CR 3785 -1-1-1-1-4-1	Surendra/Ratna	MB
322	4252	33670	CR6542-143	bhalum-2 X N22	MB
323	4253	33671	RNR 35119	JGL 24423 X MTU 1156	MS
324	4254	33672	RNR 51436	{(ISM 390-4 X JGL 13595) X (HMT Sona X BPT Pi1,Pi2)}	LS
325	4255	33673	CSR 2023-11-60-32	IRRI 154 X CSR 26	LS
326	4256	33674	RP 6880-JBM 408-5-1-1-1	Samba Mahuri/RP Patho-2//WGL 14	MS
327	4257	33675	RP 6875-JBB-FBL-19484-B-1	WGL 14*2///WGL 14/Rathuheenati//WGL 14/ISM	MS
328	4258	33676	RP SLK S235	IRRI163/MTU1121	LB
329	4259	33677	RP SLK S372	PR126/IR163	LB
330	4260	33678	RP 6735 KS-60	T1-56 X BPT-5204	MS
331	4261	33679	RP 6903 MT-82	BPT-5204 X T1-140	MB
332	4262	33680	RP5506-KS2202-28	Swarna/IRGC26940//MTU1081	LS
333	4263	33681	RP5791- KS2202-052	APMS 6B/IRGC69708////APMS 6B//SM/ACC 1047856///APMS6B	MS
334	4401	33682	TRC 2025-7	Tripura NirogXTripura Jala	MS
335	4402	33683	TRC 2025-2	Tripura Jala/Naveen	MS
336	4403	33684	NVSR-917	IET-22121XIET-24021	MS

IIRR-NSN-2 kharif 2025 List of Entries contd…

E. No	Br. Entry No.	IET No.	Designation	Cross	Grain Type
337	4404	33685	NVSR-1361	IET-24021XIR-28	MS
338	4405	33686	BNR-346 (PVT)	BNR 680/MTU 1156	MS
339	4406	33687	SYE-592-27-1115-8-45-36	SYE-35XSYE-3-6-17-11-42-9	SS
340	4407	33688	NWGR-19183	GR-11XIIRON-M-1-216/1-2-2-2-1-1-1	MS
341	4408	33689	NWGR-20049	Pusa Bas x GR 11/1-1-1-1-1	MS
342	4409	33690	RGL 7039(MTU RM 428-44-1-1)	MTU1262/MTU1075	
343	4410	33691	RGL 7044 (RGL 2021-70-1-1)	MTU 1194/MTU 1224	
344	4411	33692	RDR 6129	(WGL 1119/NLR 34449)//RDR 1200	MS
345	4412	33693	BPT 3456	BPT 2270/BPT 2604	MS
346	4413	33694	NLR 3955	BPT5 3291 X IR 64	SG,MS
347	4414	33695	TM 15134	ADT 43/NLR 34449	MS
348	4415	33696	PKV HMT	Selection from local strain HMT Sona	SS
349	4416	33697	NP 7062 (PVT)	GB 2 X NP 9534	MS
350	4417	33698	NDR 2025-5-CP-03	Rajendra Bhagwati/Pusa Sugandha 5	
351	4418	33699	R 2868-kh-23-LST-C37-50-1	Swarna/MTU 1010	MS
352	4419		Telangana Sona (NEDC)		
353	4420	33700	R 2851-kh-23-LST-C14-50-1	RGM-AS-45/R2032-93-1-25-1	MS
354	4421	33701	RFS 2019-3	PKV HMT/Trombay chhattisgarh Dubraj Mutant (TCDM)	SS
355	4422	33702	MTU 1426 (MTU 2896-58-1-1)	MTU 1121/NLR 34449	SS
356	4423	33703	MTU 1455 (MTU 2906-22-1-3-1)	MTU 1262/RP Bio 226	MS SG
357	4424	33704	MTU 1456 (MTU 2905-4-2-2-1)	MTU 1262/RNR 15048	MS SG
358	4425	33705	CB 22141	CO 52/Imp.Samba Mahsuri	MS
359	4426	33706	CB 22577	CO 51/IET 24313	MS
360	4427	33707	KJT RHR-2101	BPT 5204/Karjat	MS
361	4428	33708	KJT WK 2022	Mutant OF Wada Kolam	SS
362	4429	33709	BRR 0314	Rajendra Mahsuri-1 x BPT 5204	MS
363	4430	33710	BRR 0315	BPT 5204 x PRR 78	MS
364	4431	33711	AD 19661	MDU 5 x AC.18	MS
365	4432	33712	ADT 21184	Turantdhan / IET 22075-12-3-3-1	MS
366	4433	33713	JGL 47856	(IR 58025B X JGL 18264-2)X (IR 80559 B X RNR 15048)	MS
367	4434	33714	KNM 18583	KNM 1638 X JGL 27356	SS
368	4435		WGL-14 (NMDC)		
369	4436	33715	KNM 18592	KNM 1638 X JGL 27357	MS
370	4437	33716	BRR-2278	IR 825865/ IR 82861-B (ORJ 1161-Sel.)	
371	4438	33717	RDN 24-08	Phule Radha x Tetup	
372	4439	33718	KMP-265	(white rajamudi x BR-2655)-1	MS
373	4440	33719	MSAC 24-36-8	BPT 5204 X O rufipogon 14	MS
374	4441	33720	NDRB 001	APMS 9B/APMS 12B	MS
375	4442	33721	WGL-2056	WGL 347/CB 13532//NLR 34449/AD13121	MS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
376	4443	33722	OR ABT 21	Swarna/Lalat	
377	4444	33723	CR 4350-546-27-1-2-1	CRL22R / MTU1071	MS
378	4445	33724	CR 3993-33-58-11-3	CR 1009 /*O. brachyantha*//CR 1009	MS
379	4446		BPT-5204 (NLDC & RP)		
380	4447	33725	CRAC-3998-118-4	Doubled Haploid of 27P63	MS
381	4448	33726	CRAC-3998-169-2	Doubled Haploid of 27P63	MS
382	4449	33727	CR 4171-2-1-1-2-B-1	CR Dhan 311/BPT-5204	MS
383	4450	33728	CR 6527-1-1-1-2-1	Sabourshree/ CR Dhan 316	MS
384	4451	33729	CR 6535 -1-2-4-2-1	Imp Tapaswini/CR 3580-3-2-1-1-1-2	MS
385	4452		ADT 49		
386	4453	33730	CR 4375 -1-2-1-1-2	CR3522-1-2-1-1-1-1-2/CR3497-7-1-3-2-2-1	MS
387	4454	33731	CR 3562 -2 -1-1-1-1	Surendra /N 22	MS
388	4455	33732	RP 6872-JBB 6729-PRKZ-AM4	DRR Dhan 54/IRGC 19642//DRR Dhan 44/Charongphou	
389	4456	33733	RP 6905 MSM-101	T1-128 X BBPT-5204	MS
390	4457	33734	RP 5084-KS2202-167	Sona/Malaysia	MS
391	4458	33735	RP6458-db-C1-111	swarna//166s-swarna/0.*nivara*	MS
392	4459	33736	NDR 2025-17-TFR-ICAR-2	PBI dwarf mutant/MTU 1010	MS
393	4460	33737	KPS-14433	KPS-3219/NLR3349	MS
394	4461	33738	KPS-14932	PAU3832-79-4-3-1/RNR15048	MS
395	4462	33739	DH 47 (PVT)	DAFTARI-1008/Lalat MAS/CR Dhan 801	SS
396	4463	33740	RP 6838-YI-2549	Samba Mahsuri/IR121050-1-8-5//Improved Samba Mahsuri/Karuppunel-6-1	MS
397	5901	33937	IR13C183	IR09F154/IR 2006-P12-12-2-2	SB
398	5902	33938	IR 132084-B-224-1-1-B-7	CIHERANG sub1-AG1/IR64-SALTOL 181 //CIHERANG-SUB1-AG1/IR 87707-445-B-B-B	LS
399	5903	33939	IR24IN1091	DRR Dhan 44*4/BR 5230-46-4::IRGC 117318-1	LS
400	5904	33940	HURS 25-7 IR24IN1077	DRR Dhan 44*3/AUS 295::IRGC 29083-1	LS
401	Disease Check		HR-12		
402	Disease Check		CO-39		
403	Disease Check		TN1		
404	Disease Check		IR-50		
405	Disease Check		BPT5204		
406	Disease Check		SWARNA		
407	5905	33941	IGKVID25-1 IR24IN1177	DRR Dhan 44*2/MAKRO::IRGC 74763-2	LS
408	5906	33942	IGKVID25-2 IR24IN1095	DRR Dhan 44*3/JAMBALI::IRGC 73101-1	LS
409	5907	33943	IR127285-124-3-1-B	BPT 5204/ADT (R) 47	MS
410	5908		Irr. early dry DSR: DRRH 4 (Early Hybrid Check)		

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
411	5909	33944	IR125026-108-1-1	AKSHAYADHAN/PAU-201	MS
412	5910	33945	SDSR 1009	(PVT)	LS
413	5911	33946	SDSR 1007	(PVT)	MS
414	5912	33947	BRI22021 (H)	Hybrid (PVT)	MS
415	5913	33948	R 2893-kh-23-LST-C64-27-1	RP 5706-105-1-82-1/IR 17A2230	LS
416	5914	33949	R-RF-231	IR17L1074(HHZ 8-SAL 6-SAL 3-Y2*3/CICIH GEDU)	LS
417	5915	33950	MTU 1458 (MTU 2963-2-2-1-1)	(MTU 1210/MTU 1224)/RP Bio 226	LS
418	5916	33951	MTU 1459 (MTU 2909-2-1-2-1)	(MTU 5249/SM 12)SM 11	MB
419	5917	33952	TNTRH 99	TNAU 60S/CBSN 82	LS
420	5918	33953	IR13C161-B	IRRI 146/IR 2006-P12-12-2-2	LS
421	5919	33954	IR13C149-B	IR07F290/IR2006-P12-12-2-2	SB
422	5920	33955	CBHTR 22002	CO 51 / Robin HTM	MS
423	5921		Irr. medium dry DSR: DRR Dhan 70		
424	5922	33956	PAU 9553-51-3-1	PR 126/PR 113//PR 126	LB
425	5923	33957	PAU-IR21EL1001	CIHERANG sub1+AG1/IR26	LS
426	5924	33958	BRR 2249	BPT 5204 X EMS Mutant-TI-129	MS
427	5925	33959	BRR 2248	RPBIO-226 * Naveen/Robin-Sel.- 19-01	MS
428	5926	33960	HURS-25-8	HUBR 2-1/ CR Dhan 801	LS
429	5927		Irr. late dry DSR: CR Dhan 702 (late Hybrid Check)		
430	5928	33961	VL 33043	VL Dhan 65/HPR 2143	LS
431	5929	33962	VL 33111	VL Dhan 65/HPR 2748	LS
432	5930	33963	CR 6391-24-8-2-1-1	MTU1071 / CANELLA DE FERRO / / CRL22R	MB
433	5931	33964	CR 4204-226-2-57-15	CR Dhan 307/*O. Rufipogan* (AC-100444)//CR Dhan 307	SB
434	5932	33965	CR 6391-24-12-4-1-1	MTU1071 / CANELLA DE FERRO / / CRL22R	LS
435	5933	33966	CR 4625-9-1-1-1-2-1	CR 3856-44-22-2-1-11-1-1/ IR 77700-84-2-2-2	MS
436	5934	33967	CR 4463-12-1-1-1-1	CR Dhan 307/CR Dhan 316//CR Dhan 602	SB
437	5935	33968	CR 4626-9-1-1-1-2	Swarna/ IR 1182-90-4-78	LB
438	5936	33969	CR 4655--8-1-1-1-1	CR 3856-44-22-2-1-11-1-4-5/ CR 736-1-1	MB
439	5937	33970	CR 4379-4-1-1-1-3	CR Dhan 307/ MTU 1010	SB
440	5938		Irr. early dry DSR: Shabhagidhan		
441	5939	33971	CR4403-5-1-IR 117841-4-1 RGA-1 RGA-1 RGA-2-RGA-3-RGA-1	IR 91648-B-1-B-3-1/Abhaya//IR11 L101/// IR 91648-B-1-B-3-1/RATHU HEENATI // WHD IS-75-1-127/9//IR 91648-B-1-B-3-1/ IRBB 23//IR 96322-34-223-B///IR 91648-B-1-B-3-1/IR BB 60 (IR 72920-1-44-4)// TADUKAN	LS
442	5940	33972	CR 6532-8-25-1-1-1-1	CR 4334-2-1-1/ ASD 19	LB
443	5941	33973	CR4469-RGA-9-1-2-3	CR 4384-RGA-20 x CR 4389-RGA-12	MS
444	5942	33974	CR6464-AZ-37-R2	Pooja x Thavalakannan	MB
445	5943	33975	CR 3993-13-14-62	CR 1009 /*O. brachyantha*//CR 1009	SB

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
446	5944	33976	CR 2895-288-15-33-1	Selumpkit/Naveen	MB
447	5945	33977	CR 4374-3-1-2-1-1	CR3497-7-1-3-1-1-1/CR3561-5-1-1-1-1-1-3	MS
448	5946	33978	CR 3504-19-2-2-1-1-1	IR 36/ Birupa	LB
449	5947	33979	CR4413 -1-1-1-1-2	CR3759-1-1-2-1-1 / CR3504 -7-2-2-1-1-1	MS
450	5948	33980	CR 3525 -24-6-2-1-1	Vijetha /Divya	LS
451	5949	33981	CSR 2023-1-160-2-8	PR 126 X CSR MAGIC 167	LS
452	5950	33982	CSR 202-340-01-91	IRRI 154 X CSR 27	LS
453	5951	33983	RP 6877-IR 143529-187-6-6 375-17-5	Swarna/CUNGUN NAO:: IRGC 63576-1	SS
454	5952		Irr. late dry DSR: DRR Dhan 50		
455	5953	33984	RP 6468-JBB 396-9-7-2-1-1-1	K.Hamsa/ IRBB60//K.Hamsa / IR96321-1447-561-B-1/// K. Hamsa / IR81896-96-B-B-195// K.Hamsa/ Tetep	LS
456	5954	33985	RP 6892 slk S224	CR DHAN 202/IRRI163	LS
457	5955	33986	RP 6893 slk S176	DRR Dhan 55/Anjali	LS
458	5956	33987	RP 6891 SLK S88	DRR Dhan 42/BPT5204	LS
459	5957	33988	RP 6112 KMB-RSA-116	EMS Mutant of BPT-5024	MS
460	5958	33989	RP 6112 KMB-RSA-124	EMS Mutant of BPT-5025	MS
461	5959		Irr. medium dry DSR: DRR Dhan 55		
462	5960	33990	RP 6859-IR20R1879	Kinandang Patong*4/IR 51485-AC 1-6	MB
463	5961	33991	RP 5285- KS2202-149	Sona/Malaysia//Sona	LS
464	5962	33992	RP 6324-97-3-2-1	CR 691-1/CR Dhan 202	MB
465	5963	33993	RP 6464-163-10-B-1	RNR 17790/TCP331	MS
466	5001	33806	NVSR-6667	GNRXIR11T230	LB
467	5002	33807	NVSR-5140	GR17*3/IR55179-3B-11-3	MB
468	5003		Coastal saline Tol. check (Buthnath)		LS
469	5004	33808	GR09-12-153	Jaya x CSR 27	SB
470	5005	33809	RP 6852-IR18T1007	A 69-1/IDSA 77//IRRI 154	SB
471	5006	33810	KR 23002	Mutant of Improved white ponni	MB
472	5007	33811	GKTK-BC21-2-18/NIL (BC2F5:6)	PB1*2/Oryza glaberrima S.	LS
473	5008		Early duration saline check (CSR 10)		
474	5009	33812	RP 6850-IR20R1209	IRRI 154*4/UVAR VELLAI	MB
475	5010	33813	CR 6522- IR-20LT2144	IR14A533/ IR 127152-2-10	MB
476	5011	33814	GKTK-BC21-3-23/NIL (BC2F5:6)	PB1*2/Oryza glaberrima S.	LS
477	5012	33815	NLR-40065	NLR 34150 x NLR 33057	MS
478	5013	33816	CR 6509-400gy-6-Sal-3-5-B	Satabdi mutant	LS
479	5014	33817	NLR-40058	NLR 34150 x NLR 33057	SB
480	5015		Saline Tol. check (FL 478)		MB

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
481	5016	33818	GR09-3-194	Jaya x CSR 27	SB
482	5017	33819	NLR-33671	NLR 33055 x NLR 145	MS
483	5018	33820	CRAC-4423-17-1	Doubled Haploid of F1s (Savitri x Pokkali)	SB
484	5020	33821	RP 6857-IR20R1957	IR 29/Periyavellai//2*IR 29 (Salinity sel.) ////IR 833-6-2-1-1//IR 1561-149-1/IR 1737	MB
485	5021	33822	CR-4084-2-1-S-1	CR-2838-SR-27/Bina dhan-10	MS
486	5022	33823	TNR-1	CSR-27XDwarf mutant csr-27	MB
487	5023	33824	CR -3438-1-M-3-1-S-1-2	Naveen/FL-496	MB
488	5024		Sens. check (Pusa 44)		LS
489	5025	33825	GR10-8-193	Goa Dhan 1 x Jaya	MB
490	5026	33826	CR -4556-3-1	CR DHAN-802/CR-4169-36//FL-478	MB
491	5027	33827	NVSR-5146	GR17*3/IR55179-3B-11-3	MS
492	5028	33828	CR-2859-5-B-2-7-B-B-9	Varshadhan/FL-496	MB
493	5029	33829	RP 6851-IR20R1635	IRRI 168*4/KALLUNDAI	MS
494	5030		Obs. Sens. check (PR 127)		MB
495	5031	33830	CR-3477-1-M-1-B-SU-78-S-2-B	Swarna/Kamini//Gangasiuli	MB
496	5032	33831	RP 6855-IR19T1013	IR14D154/IR11T189	MS
497	5033	33832	CR 3483-1-M-4-B-SU-1-5-S-B	IR-64/Pokkali-41585//Gangasiuli	MS
498	5034	33833	RP 6849-IR20R1421	IRRI 168*4/MUDALIWI	LB
499	5035	33834	CRAC- 4424-122	Doubled Haploid of 8433DT	LS
500	5036	33835	CN 2171-113-3-2-1-1	Swarna Sub1/Patnai23	LB
501	Disease Check		HR-12		
502	Disease Check		CO-39		
503	Disease Check		TN1		
504	Disease Check		IR-50		
505	Disease Check		BPT5204		
506	Disease Check		SWARNA		
507	5037	33836	IR20LT2572	IR14A431/IR 127152-2-10	MB
508	4801	33785	NVSR-6682	GNRXIR11T230	LB
509	4802	33786	RP 6854-IR18T1331	IR14D154/IR11T205	MS
510	4803	33787	NVSR-5141	GR17*3/IR55179-3B-11-3	LB
511	4804		Alk. Tol. check (CSR 36)		
512	4805	33788	RP SLK S81 (6886)	BPT5204/Kalanamak//IR64/GL190	MB
513	4806	33789	KR 22006	ADT 45/ Nonabokra	SB
514	4807	33790	GKTK-BC21-11-61/NIL (BC2F5:6)	Hybrid	MS
515	4808		Early duration Saline check (CSR 10)		SB
516	4809	33791	RP 6858-IR20R1388	IRRI 168*4/RATAWEE	LS
517	4810	33792	GKTK-BC21-1-2/NIL (BC2F5:6)	PB1*2/Oryza glaberrima S.	LS
518	4811	33793	RP 6856-IR20R1985	TCCP 266-1-3B-13-1-3*4/TKM 9	MS
519	4812		Inland Saline Toletant (CSR 23)		
520	4813	33794	CSR 401-16-125	1612 X CSR 10	LS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
521	4814	33795	RP 6328-218-B-29-1	APMS6B/FL478	MS
522	4815		Obs. check (PR 127)		
523	4816	33796	RP SLK S159 (6887)	MTU1001/Burarata//BPT5204/CGIL24	SB
524	4817	33797	CSR 388-16-198	PUSA 229 X POKKALI	MS
525	4818		Saline Tol. & donor (FL 478)		
526	4819	33798	RP 6855-IR18T1135	IR14D153/IR11T189	MB
527	4820	33799	CSR 269-16-121	PUSA 44 X PNL-3	MB
528	4821	33800	RP SLK S40 (6885)	MTU1010/Nonabokra//IR64/ GL167	SB
529	4822		Sens. check (Pusa 44)		
530	4823	33801	RP 6853-IR16T1655	IRRI 154/A 69-1//IR12T254	MB
531	4824	33802	NDR 2025-18-TFR-ICAR-5	CSR 27 Mutant	LS
532	4825	33803	KPS-14951	GK-5022/RNR-15048	MS
533	4826	33804	NVSR-5148	GR17*3/IR55179-3B-11-3	LB
534	4827	33805	GKS-188-1-185/RIL (F7:8)	IR29/Oryza glaberrima S.	MB
535	4601	33741	RTN1411-10-3-5-2-2-2-21	RTNRR-1xHRTMS52	MS
536	4602	33742	NVSR-1506	NVSR-319XNVSR-2103	SB
537	4603	33743	NVSR-1550	IET-24333XNVSR-2120	LB
538	4604	33744	NWGR-22269	IIRON-120XGAR 13/1-1-1-1-4-1	LS
539	4605	33745	BPT 3469	RP Bio 226/IRGC 23385//Nidhi/MTU 1081	LS
540	4606	33746	RPCAU BPT 3137	RP Bio 226*1 / IRGC 48493	MS
541	4607		BPT 5204 (Yield Check)		
542	4608	33747	NDR 2025-14-CP-12	HKL-147/Pusa Sugandha 5	MS
543	4609	33748	R-RHP-IC-214	IGKVRI X CGR-52-30	SB
544	4610	33749	R-RHP-IC-216	IGKVR1 X CGR-52-142	SB
545	4611	33750	R-RHZ-RKC-224	RKVY-211 X Chandrahasini-128	MS
546	4612	33751	R-RHZ-RKC-225	RKVY-211 X Chandrahasini-139	LS
547	4613	33752	CB 22108	Kavuni/Pusa Basmati 370	MS
548	4614	33753	KR 22012	ADT 45/ Nona Bokra	SB
549	4615	33754	KR 23001	CR 1009/Nona Bokra	SB
550	4616	33755	HURS 25-9	Sahbhagidhan/Dudhkander	LS
551	4617	33756	ORJ 1359	Manaswini/Kalanamak//chiittimutyalu	MB
552	4618		IR 64 (Yield Check)		
553	4619	33757	ORJ 1360	Mandakini/Lektimachi	SB
554	4620	33758	ORJ 1361	MTU 1001/Chittimutyalu	SB
555	4621	33759	OR ABT 17	IR 85850-AC 157-1 mutant	MS
556	4622	33760	OR ABT 12P	R-RHZ 7/BG 102	MB
557	4623	33761	CRAC-3998- 129-1	Doubled Haploid of 27P63	MS
558	4624	33762	CRAC-3998-77-1	Doubled Haploid of 27P63	SS
559	4625	33763	CR-4201-7-1-B	BPT-5204-Sub-1/CR Dhan 311//Improved Samba Mahsuri	MS
560	4626		DRR Dhan 45 (Yield & Mic.Nut. Check)		

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
561	4627	33764	CR-4200-16-1-B	BPT-5204-Sub-1/ARC-10063//ISM	MS
562	4628	33765	CR 4513-3-B	CR-2830-PLS-156/Chittimitialu	MB
563	4629	33766	CR 4228-3-247-1	CR Dhan 310/CGR 1062//CR Dhan 310	LS
564	4630	33767	CR-4233-3-2-B	CR Dhan 311/ ARB-6027	SB
565	4631	33768	CR4562-19-17-7-13-7-91-1	CR DHAN304/ JYOTHI	LB
566	4632	33769	CR4566-26-7-8-34-19-14-7-1	MTU1010/HEERA	MB
567	4633	33770	CR4616-27-9-7-19-1-3-7-28-9	RPBIO226/IHRY-MS-331	MB
568	4634	33771	RNR 51638	{(ISM 390-4 X JGL 13595) X (HMT Sona X BPT Pi1,Pi2)}	MS
569	4635	33772	GNV 1908	Sel.fromIR93342:14-B-23-18-5IRGA2RGA-1-B	MS
570	4636	33773	RP6168-db-SN116	swarna/0.nivara IC336681	LB
571	4637		DRR Dhan 48 (Yield & Mic.Nut. Check)		
572	4638	33774	NDR 2025-15-TFR-ICAR-4	Munga mutant	LS
573	4639	33775	MLD300IR16T1655	IRRI 154/A 69-1//IR12T254	LS
574	4640	33776	RP 6838-Y1-20	Samba Mahsuri / IR121050-1-8-5//ISM /Karuppunel-6-1	MS
575	4641	33777	RP 6731-BCRK-4P-6	RNR 15048//RNR15048/Karuppunel	MS
576	4642	33778	RP 6615-MK-44-9A-1	MTU1010 / Karuppunel	MB
577	4643	33779	RP 6198-Y1-950	IR 64 / Chittimuthyalu	LS
578	4644	33780	RP 6732-IK-12-1-2	Improved Samba Mahsuri / Karuppunel	LS
579	4645	33781	RP 6777-Y1-1620	BPT5204 / Karuppunel	LS
580	4646		Chittimuthyalu (Mic.Nut. Check)		
581	4647	33782	RP 6792-MK-1019	DRR Dhan 45 / Zincorice	MS
582	4648	33783	RP 6195-Y1-451	MTU1010 / Chittimuthyalu	LS
583	4649	33784	IR 128342-B-260-1-4-B	IR 128342-B-260-1-4-B	LS
584	5501	33862	NVSR-1346	IET-24025XNAUR-1	LB/MB
585	5502	33863	NVSR-1400	IET-15429XIET-25453	MS
586	5503	33864	NVSR-1635	IET-24766XIET-25477	LB
587	5504		Varadhan (Positive)		MB
588	5505	33865	RCPL 1-468	IURON 8-19/Bhulam 1	LS
589	5506	33866	RCPL 1-467	Pusa 44/Nagina	MS
590	5507	33867	CR6355-RGA-1	CR Dhan 202/CR 8-802-6-1-1R//N22	MS/MB
591	5508		Rasi (Positive)		MS
592	5509	33868	CR6365-RGA-55-30	CR Dhan 202/SR 14-1-1//Arize-8433DT	MB
593	5510	33869	CR4375 - 1-4-1-1-1-1-4	CR3522-1-2-1-1-1-1-2/CR3497-7-1-3-2-2-1	MS
594	5511	33870	CR4408 - 1-2-1-3-1-1	CR3516-10-1-1-1-1-1/CR3549 -3-5-1-1-1-1	MS
595	5512		Swarna (Positive)		MS
596	5513	33871	CR 3562 -2-2-1-1-1-1	Surendra/N 22	MS
597	5514	33872	CR 6543 - 1-1-3-1-1-1	CR dhan 308/CR 3783-3-2-1-1-2-1-2	MS
598	5515	33873	RP6869-VPSY20-44-12-4-3-2 -1	RP 6533-NIL2305/RP5976-RIL	MS
599	5516	33874	MSM-99-99	T1-112 X BPT-5204	MS
600	5517		ISM (Sens.)		

IIRR-NSN-2 kharif 2025 List of Entries contd…

E. No	Br. Entry No.	IET No.	Designation	Cross	Grain Type
601	Disease Check		HR-12		
602	Disease Check		CO-39		
603	Disease Check		TN1		
604	Disease Check		IR-50		
605	Disease Check		BPT5204		
606		DC	SWARNA		
607	5518	33875	RP 6806-MPP-NH-44	MTU1010/Phul Pattas-72	SB/MB
608	5519	33876	RP 6807-SPP-2027	Swarna/Phul Pattas-72	MS/LS
609	5520	33877	RP 6458-db-C1-28-2	Swarna // 166S-Swarna /O. nivara	MB/LB
610	5521		DRR Dhan 64 (Positive)		LS
611	5522	33878	RP 6168-db-SN-124	Swarna/O. nivara IC336681	MS
612	5301	33847	RCPL 1-483	RCPL 1-3/Pusa44/N-60	LB
613	5302	33848	RCPL 1-485	IR-64/Shahsarang/RCPL 1-458	LB
614	5303		Vandana (Positive very early duration)		MB
615	5304	33849	RCPL 1-486	RCPL 1-468/IURON-8/19/Bhalum 1	LS
616	5305	33850	MSA 16-14-7	Swarna X Dular	SB
617	5306		Swarna (Positive)		MS
618	5307	33851	RP BIO-5477-NH4824	N22 EMS Mutant line	SB
619	5308	33852	CR6355-RGA-37-7	CR Dhan 202/CR 8-802-6-1-1R//N22	MB
620	5309	33853	CR 4469-RGA-126-27-1-8	CR 4384-RGA-20 x CR 4389-RGA-12	MS
621	5310		Rasi (Positive)		
622	5311	33854	CR6357-RGA-5	CR Dhan 202/Rajalaxmi	LS
623	5312	33855	CR 3783 -2-3-2-1-1-1-2	Surendra / Abhaya	MS
624	5313	33856	CR 4479 -3-2-1-1-1-1-2	CR3516-11-2-2-1-1-2/NDR 359	MS
625	5314		ISM (Sens.)		
626	5315	33857	CR 4474-2-2-6-1-1	Kasalath/ CR Dhan 203	MS
627	5316	33858	CR4326 -1-1-1-2-1	CR3543 - 61/ CR3553-151	LS
628	5317	33859	RP6869-VPSY50-23-12-4-3-2-1	RP 6533-NIL2305/RP5976-RIL-158	MS
629	5318		DRR Dhan 60 (Positive)		MS
630	5319	33860	RP6459-db-C2-Sel19	166S-Swarna /O. nivara // 14S-Swarna /O. nivara	LB
631	5320	33861	RP6167-db-A254	Swarna/ O.rufipogon	LB
632	5604	33879	BKR 526	Birsa Gora 102 x BPT 5204	MB
633	5605	33880	BPT 3548 (Red)	MTU 7029/IRGL 18195/MTU 1081	NS
634	5606	33881	BPT 3576 (BLACK)	BPT 5204/ BPT 2841	MS
635	5607		Choharto (Red Rice Check)		
636	5608	33882	BPT 3729 (Black)	MTU 7029/IRGC 18195/MTU 1081	MS
637	5609	33883	BPT 3581 (Black)	MTU 7029/IRGC 18195/MTU 1081	LS
638	5610	33884	BPT 3460 (Red)	Cult.01120305/Cult.0910025-7	MS
639	5611	33885	BPT 3750 (BLACK)	MTU 7029/IRGC 18195/MTU 1081	MS
640	5612	33886	BPT 3749 (Red)	MTU 7029/IRGC 18195/MTU 1081	MS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
641	5613	33887	BPT 3270	RP Bio 226/IRGC 23385// Nidhi/MTU 1081	LS
642	5614	33888	ORR 1830	MTU 1010XORR 1809-6	LS
643	5615	33889	ORR 1828	ORR 1808-9XLalat	MS
644	5616	33890	KR 22008	ADT 45/Nonabokra	SB
645	5617	31139	BPT 3263 (R)	MTU 7029/IRGC 18195/MTU 1081	MS
646	5618	33891	ADKKV 200001	Selection from Local material Karppu kavuni	MB
647	5619	33892	OR ABT 39	ORJ 1161/Kandhamal local	LS
648	5620	33893	OR ABT 32	Kandhamal local/MTU 1010	LS
649	5621		Jyothi (Matta Red Rice Check)		
650	5622	33894	CRAC-6465-3	Doubled Haploid of A42xN22	MB
651	5623	33895	CRAC-6465-6	Doubled Haploid of A42xN22	MS
652	5624	31142	BPT 3269 (R)	RP Bio 226/IRGC 23385//Nidhi/MTU 1081	LS
653	5625	33896	CR4616-2-26-19-6-3-12-7-2-9	RPBIO226/IHRY-MS-331	LS
654	5626	33897	CR4616-35-42-7-8-1--13-7-3-1	RPBIO226/IHRY-MS-331	LS
655	5627	33898	HRH25920 (PVT)		LB
656	5628	33899	HRH25921 (PVT)		SB
657	5629		Kauni (Black Rice Check)		
658	5630	33900	RP6166-M273	MTU1010/O.rufipogan IC309814	LS
659	5631	33901	RP 6839-MK-MT-27	MTU1010/Karuppunel-138-3//MTU1010	LS
660	5632	32019	BPT 3148 (R)	RP Bio 226/IRGC 23385//Nidhi/MTU 1081	LB
661	5633	33902	RP 6615-MK-1274-3-2	MTU 1010/Karuppanel	LS
662	5634	33903	RP 6792-D45-ZR-4-3-4	DRR Dhan 45/Zincorice	LS
663	5635	33904	RP 6794-D45-ZR-26	Zincorice/Edavankudi Pokkali	LS
664	5636	33905	ORJ 1391	Pureline selection from Jeypore local 3	LS
665	5637	33906	ORJ 1392	Pureline selection from Jeypore local 8	LS
666	5638	33907	ORJ 1393	Pureline selection from Jeypore local 2	LS
667	5639	33908	DBM8-1	DRR Dhan 39/Binadhan11	SB
668	5640	33909	DBN 11-4	SN96/Dhanrasi	LS
669	5719	33910	NVSR-1710	IET-26125XGNR-2	LS
670	5720	33911	Chinnor Mutant -5	Mutant of Chinnor	MS
671	5721	33912	TRMH 2112 (H) (PVT)	Hybrid	LS
672	5722	33913	BRR 0311	Hafsal X Rajendra Sweta	MS
673	5723	33914	NDR 2025-13-CP-11	Rajendra Bhagwati/Pusa Sugandha 5	LS
674	5724	33915	R 2730-30-112-1AS	PKV HMT83/Badshahbhog Sel.1	SS
675	5725	33916	NWGR-21169	Pusa Bas x GAR 13/1-29-1-1-1	LS
676	5726		Ketekijoha (Quality Check)		
677	5727	33917	JRC 11	Chinnor x MTU 7029	MS
678	5728	33918	KR 23080	Dwarf Mutant of Kalanamak	SS
679	5729	33919	BRR-2207	Rajendra Sweta * Sugandha	MS
680	5730	33920	HURS-25-10	HUBR 2-1/ CR Dhan 801	LS

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
681	5731	33921	ANR-MG8-4-21-E-25	GSR33/Gayatri/Khubuyya/IRLON50// CSR36/SPS26/IRBB60/IRLON25	MS
682	5732	33922	GKTK-BC21-16-80/NIL (BC2F5:6)	PB1*2/oryza glaberrima S.	MS
683	5733	33923	CR 4610-8-4-6-21-1-2-14-7-3	RPPBIO226/IMPS-5	LS
684	5734	33924	RNR 28407	PUSA-1121 X Basmati-370	LS
685	5735	33925	RP 6882-SRB9	Shobini x Muhulakuchi	MS
686	5736	33926	NVSR-1723	IET-26214XGAR-1	LS
687	5737		RNR 15435 (Check)		
688	5738	33927	BRR 0312	Katarni X Rajendra Sweta	MS
689	5739	33928	R 2729-10-1092-1	HMT Sona*3/Badshahbhog Sel.1	SS
690	5740	33929	CR4588-12-1-7-3-2-6-21-7-2	IET27028/CR DHAN909	LS
691	5741	33930	RNR 44411	RNR 15435 X NLR 3513	LS
692	5742	33931	RP 6883-SRB31	Shobini x Neelabathi	MS
693	5743	33932	NVSR-1727	IET-2417XNWGR-9081	LB
694	5744	33933	BRR 0313	Malbhog X BPT 5204	MS
695	5745	33934	Gopal Bhog Mutant-4	Mutant of Gopal Bhog	SS
696	5746	33935	CR4587-17-9-24-7-8-6-15-13-1	IET27025/ IMPS-5	LS
697	5747	33936	RP 6884-SRB 34	S10493 x Kalanamak	MS
698	Disease Check		HR-12		
699	Disease Check		CO-39		
700	Disease Check		TN1		
701	Disease Check		IR-50		
702	Disease Check		BPT5204		
703	Disease Check		Swarna		
704	Disease Check		Tetep		
705	Disease Check		IR-64		
706	Disease Check		DRR Dhan 62		
707	Disease Check		DRR Dhan 63		
708	Disease Check		ISM		
709	Disease Check		Swarnadhan		
710	Disease Check		CH-45		
711	Disease Check		Vikramarya		
712	I. Checks		ABHAYA		
713	I. Checks		AGANNI		
714	I. Checks		KAVYA		
715	I. Checks		MO1		
716	I. Checks		PTB 33		
717	I. Checks		PB-1		
718	I. Checks		RP2068-18-3-5		
719	I. Checks		SURAKSHA		
720	I. Checks		TN1		

IIRR-NSN-2 kharif 2025 List of Entries contd…					
E. No	**Br. Entry No.**	**IET No.**	**Designation**	**Cross**	**Grain Type**
721	I. Checks		W 1263		
722	I. Checks		TN 1		
723	I. Checks		PTB33		
724	I. Checks		MO 1		
725	I. Checks		Ajaya		
726	I. Checks		Jyoti		
727	I. Checks		BM 71		
728	I. Checks		GR 11		

List of entries in National Screening Nursery-(Hills) kharif 2025					
E. No.	**Br.Entry No.**	**IET No.**	**Designation**	**Cross Combination**	**Grain type**
1	2301	31381	VL 32945 I	VL Dhan 87 / VL 32063	LS
2	2302	31389	VL 32933	VL Dhan 87 / VL 31743	LS
3	2303	31386	VL 32934	VL Dhan 87 / VL 31743	LS
4	2304	32326	VL 32991	VL Dhan 81/HPR 2143	LS
5	2305	32373	NLCJ-7 (NLCJ-1416-138)	Hokuchuk2 x Tripura Nirog	LS
6	2306	32333	VL 33031	VL Dhan 87/UPR 3751-1-2	LB
7	2307	32317	RCPL 1-463	RCPL 1-63/Bhalum 1	
8	2308		VL DHAN-86 (NC)		
9	2309	32325	SKUA-599	Jhelum/IR-64//Jhelum	
10	2310	33332	NLCJ-5 (NLCJ-1408-295)	Tripura Nirog x Naveen	LS
11	2311	33333	SKUA-603	Jhelum/IR-42//Jhelum	
12	2312	33334	HPR 3302	HPR2868/HPR2216	MS
13	2313	33335	RCPL 1-473	Bhalum 1/Bhalum 3/RCPL 1-453	
14	2314		Shalimar-3 (ZC)		
15	2315	33336	SKUA-604	Jhelum/IR-1985//Jhelum///Jhelum	
16	2316	33337	HPR 3303	HPR2720/HPR2216	MB
17	2317	33338	RCPL 1-474	RCPL 1-27/Pusa44/N-89	
18	2318	33339	SKUA-608	Shalimar Sugandh-1xSKUA540	
19	2319	33340	RCPL 1-471	RCPL 1-117/Manipur/RCPL 1-450	
20	2320	33341	VL 33044	VL DHAN65/HPR-2147	LS
21	2321	33342	SKUA-610	Shalimar Sugandh-1xSKUA540	
22	2322	33343	VL 33100	Vivekdhan 62/BL 122	LB
23	2323	33344	SKUA-611	China-1039xSK-389	
24	2324	33345	VL 33102	Vivekdhan 62/BL 122	SB
25	2325	33346	SKUA-612	JhelumxSR-1	
26	2326	33347	VL 40946	VL 31484/Bas 1121	ELS
27	2327	33348	SKUA-614	K39xSR-3	
28	2328		HR 12		
29	2501	33367	RCPL 1-481	Manipur/Shahsarang	
30	2502	33368	RCPL 1-480	kuki/Shahsarang	
31	2503		Sukaradhan-1 (NC)		
32	2504	33369	RCPL 1-479	Kba Lieh/Bhalum 3/RCPL 1-469	
33	2505	33370	VL 33120	VL Dhan 68/Lualat	LB
34	2506		VL DHAN-158		
35	2507	33371	VL 33121	VL Dhan 68/Lualat	LB
36	2508	33372	VL 33123	VL Dhan 68/Ramseeta	LB
37	2509	33373	HPR 2840	Kalizimi/HPR 2143//HPR 2143	LS
38	2510	33374	HPR 2843	Kalizimi/HPR 2143//HPR 2144	LS
39	2511	33375	HPR 2847	Kalizimi/HPR 2143//HPR 2145	LS
40	2512	33376	HPR 2866	HPR 2143/AC 19146//VL 30424	MS
41	2513		TN1		
42	2601	31431	Koshikari		
43	2602		Brighudhan (Check)		
44	2603	32371	Hinokari		
45	2604		Varundhan (Check)		

List of entries in National Screening Nursery-(Hills) kharif 2025 contd…					
Sl. No.	**Br.Entry No.**	**IET No.**	**Designation**	**Cross Combination**	**Grain type**
46	2605	33377	Anani		
47	2606		Shalimar-5 (Check)		
48	2607	33378	Karad		
49	2608		HR 12		
50	2401	31413	VL 32935	VL Dhan 87 / VL 31743	LS
51	2402	32350	VL 33016 IET 32350	VL Dhan 86/HPR 2143	LB
52	2403	32340	NLCJ-4 (NLCJ-1410-131)	Tripura Nirog x Naveen	LS
53	2404	32354	RCPL 1-462	RCPL 1-71/Shahsarang	
54	2405	32356	SKUA-590	VL-Dhan-206xChina-1039	
55	2406		VIVEK DHAN-62 (NC)		
56	2407	32343	NLCJ-2 (NLCJ-1413-189)	Hokuchuk2 x Tripura Nirog	LS
57	2408	32347	SKUA-592	Jhelum/SR-1//Jhelum	
58	2409	32344	RCPL 1-466	Kba Lieh/Bhalum 3	
59	2410	32351	SKUA-594	JhelumxVL-Dhan-85	
60	2411	32349	CAU R6	CAU-R1/Akhanphou	
61	2412	33349	CAUS 135 (ULRC 52-SSD-4-2-1)	CAUS 103/HPR 2921	LS
62	2413	33350	NLCJ-3 (NLCJ-1438-308)	Gomati x Tripura Nirog	LS
63	2414	33351	SKUA-605	Jhelum/IR-1985//Jhelum///Jhelum	
64	2415	33352	HPR 3304	HPR2512/HPR1149//HPR11	MS
65	2416	33353	SKUA-606	IR-61336/Jhelum//Jhelum	
66	2417	33354	CAUS 136(ULRC 49-4-2-1)	CAU 103/UPR 13908-18-2-1-1	LS
67	2418		VL DHAN-68		
68	2419	33355	VPSY30-H	SWARNA/2013NSNH-71(22272)	
69	2420	33356	NLCJ-1 (NLCJ-1420-171)	Hokuchuk2 x Naveen	LS
70	2421	33357	VL 40917	VL-31486/VL-30926	ELS
71	2422	33358	RCPL 1-470	Shahsarang/Pusa Sambha 1850	
72	2423	33359	SKUA-613	ChenabxIR-24	
73	2424	33360	NLCJ-6 (NLCJ-1432-395)	Gomati x Tripura Nirog	LS
74	2425	33361	RCPL 1-475	Bhalum 5/Pusa Sambha 1850	
75	2426	33362	VL 40953	VL-40189/VL-30928	ELS
76	2427	33363	SKUA-615	Jhelum/IR-64//Jhelum///Jhelum	
77	2428	33364	VL 40956	VL-40189/VL-31486	ELS
78	2429	33365	SKUA-616	Jhelum/IR-1985//Jhelum///Jhelum	
79	2430	33366	SJHR 9	(K343/RML 22	
80	2431		TN1		
81	Disease checks		HR-12		81
82	Disease checks		Tetep		82
83	Disease checks		IR-64		83
84	Disease checks		Rasi		84
85	Disease checks		CO-39		85
86	Disease checks		CH-45		86
87	Disease checks		Benibhog		87
88	Disease checks		Vikramarya		88
89	Disease checks		TN1		89
90	Disease checks		Nidhi		90

List of entries in National Screening Nursery-(Hills) kharif 2025 contd…				
Sl. No.		**Designation**	**Cross combination**	**Grain Type**
81	Disease checks	HR-12		
82	Disease checks	Tetep		
83	Disease checks	IR-64		
84	Disease checks	Rasi		
85	Disease checks	CO-39		
86	Disease checks	CH-45		
87	Disease checks	Benibhog		
88	Disease checks	Vikramarya		
89	Disease checks	TN1		
90	Disease checks	Nidhi		
91	Disease checks	IR-50		
92	Disease checks	Swarnadhan		
93	Disease checks	RP BIO 226		
94	Disease checks	Ajaya		
95	Disease checks	DRR Dhan 62		
96	Disease checks	DRR Dhan 53		
97	Disease checks	Wazhoupek		
98	Insect checks	Abhaya		
99	Insect checks	Aganni		
100	Insect checks	Kavya		
101	Insect checks	MO1		
102	Insect checks	PTB 33		
103	Insect checks	Pusa Basmati 1		
104	Insect checks	RP 2068-18-3-5		
105	Insect checks	Suraksha		
106	Insect checks	TN1		
107	Insect checks	W 1263		

List of Entries in National Hybrid Screening Nursery (NHSN) kharif 2025				
E. No.	**Entry No.**	**IET No.**	**Designation**	**Nominated by**
1	IHRT-E-2801	33996	KSRH-1049	Kurnool Seeds, Hyderabad
2	IHRT-E-2802	33997	Rallis-250001	Rallis (I) Ltd., Hyderabad
3	IHRT-E-2803	33998	ADVRI-21-0156	Advanta, Hyderabad
4	IHRT-E-2804	-	CO-51 (NCV)	National Check Variety
5	IHRT-E-2805	33999	ADVRI-21-0072	Advanta, Hyderabad
6	IHRT-E-2806	34000	AGRH-1604	Alpgiri Seeds, Hyderabad
7	IHRT-E-2807	-	TN1	
8	IHRT-E-2808	34001	ADVRI-21-0981	Advanta, Hyderabad
9	IHRT-E-2809	34002	CTVA-25101	Pioneer, Hyderabad
10	IHRT-E-2810	34003	KJTRH-2353	RARS, Karjat
11	IHRT-E-2811	34004	TNRH-397	TNAU, Coimbatore
12	IHRT-E-2812	34005	CTVA-25102	Pioneer, Hyderabad
13	IHRT-E-2813	34006	IIRRH-187	ICAR-IIRR, Hyderabad
14	IHRT-E-2814	34007	CTVA-25103	Pioneer, Hyderabad
15	IHRT-E-2815	34008	IIRRH-189	ICAR-IIRR, Hyderabad
16	IHRT-E-2816	-	US-314 (NCH)	National Check Hybrid
17	IHRT-E-2817	34009	CTVA-25104	Pioneer, Hyderabad
18	IHRT-E-2818	34010	IIRRH-188	ICAR-IIRR, Hyderabad
19	IHRT-E-2819	-	DRRH-6 (OBCH)	Observational Check Hybrid
20	IHRT-E-2820	34011	Pusa RH-74	ICAR-IARI, New Delhi
21	IHRT-E-2821	-	PR-124/Luit/NDR-97/ Sahbhagidhan /MTU-1153 (RCV)	Regional Check Variety
22	Disease checks		HR 12	
23	Disease checks		CO39	
24	Suceptible check		TN1	
25	Disease checks		IR 50	
26	Disease checks		BPT 5204	
27	Disease checks		Swarna	
28	IHRT-ME-2901	34012	KSRH-1015	Kurnool Seeds, Hyderabad
29	IHRT-ME-2902	34013	Rallis-DR-8355	Rallis (I) Ltd., Hyderabad
30	IHRT-ME-2903	34014	TMRH-5513	Trimurti, Hyderabad
31	IHRT-ME-2904	34015	NPH-X-144	Nuziveedu Seeds, Hyderabad
32	IHRT-ME-2905	34016	Rallis-250002	Rallis (I) Ltd., Hyderabad
33	IHRT-ME-2906	34017	TMRH-5535	Trimurti, Hyderabad
34	IHRT-ME-2907	34018	NPH-X-148	Nuziveedu Seeds, Hyderabad
35	IHRT-ME-2908	34019	ADVRH-190553	Advanta, Hyderabad
36	IHRT-ME-2909	-	VNR-2228 (NCH)	National Check Hybrid
37	IHRT-ME-2910	34020	Indam 200-063	Indo-American, Hyderabad
38	IHRT-ME-2911	34021	CTVA-25105	Pioneer, Hyderabad
39	IHRT-ME-2912	34022	KJTRH-2334	RARS, Karjat
40	IHRT-ME-2913	-	HR 12	
41	IHRT-ME-2914	34023	CTVA-25106	Pioneer, Hyderabad
42	IHRT-ME-2915	34024	KJTRH-2314	RARS, Karjat
43	IHRT-ME-2916	34025	CTVA-25107	Pioneer, Hyderabad
44	IHRT-ME-2917	34026	XP-410	Savannah Seed, Hyderabad
45	IHRT-ME-2918	34027	TNTRH-107	TNAU, Coimbatore
46	IHRT-ME-2919	34028	NDLRH-526	RARS, Nandyal
47	IHRT-ME-2920	34029	IIRRH-190	ICAR-IIRR, Hyderabad
48	Disease checks		HR 12	
49	Disease checks		CO39	
50	Suceptible check	TN1		

List of Entries in National Hybrid Screening Nursery (NHSN) kharif 2025 contd..				
E. No.	**Entry No.**	**IET No.**	**Designation**	**Nominated by**
51	Disease checks		IR 50	
52	Disease checks		BPT 5204	
53	Disease checks		Swarna	
54	IHRT-ME-2921	-	PR-113/Lalat/ Karjat-7/ MTU-1010 (RCV)	Regional Check Variety
55	IHRT-ME-2922	34030	NDLRH-564	RARS, Nandyal
56	IHRT-ME-2923	34031	IIRRH-191	ICAR-IIRR, Hyderabad
57	IHRT-ME-2924	34032	VNR-240	VNR Seeds, Raipur
58	IHRT-ME-2925	34033	RRH-1	RPCAU, Pusa, Bihar
59	IHRT-ME-2926	34034	JGLH-497	RARS, Jagtial
60	IHRT-ME-2927	34035	RRH-2	RPCAU, Pusa, Bihar
61	IHRT-ME-2928	-	Gontra Bidhan-3 (NCV)	National Check Variety
62	IHRT-ME-2929	34036	NK-4010 (RNC-1367)	Syngenta, Hyderabad
63	IHRT-ME-2930	34037	CRHR-200	ICAR-CRRI, Cuttack
64	IHRT-ME-2931	34038	CHR-846	Crystal Seeds, Hyderabad
65	IHRT-ME-2932	33001	BAYR-4201	Bayer Bioscience, Hyderabad
66	IHRT-M-3001	34039	PTH-1	GBPUAT, Pantnagar
67	IHRT-M-3002	34040	BRI-22022	Bio-Seed, Hyderabad
68	IHRT-M-3003	34041	LG 90461	Limagrain, Hyderabad
69	IHRT-M-3004	34042	CTVA-25108	Pioneer, Hyderabad
70	IHRT-M-3005	-	PR-121/CR Dhan-300/IR-64/ Akshayadhan	Regional Check Variety
71	IHRT-M-3006	34043	LG 90462	Limagrain, Hyderabad
72	IHRT-M-3007	34044	XP-423	Savannah Seed, Hyderabad
73	IHRT-M-3008	34045	TNTRH-202	TNAU, Coimbatore
74	Disease checks		HR 12	
75	Disease checks		CO39	
76	Suceptible check		TN1	
77	Disease checks		IR 50	
78	Disease checks		BPT 5204	
79	Disease checks		Swarna	
80	IHRT-M-3009	34046	NDLRH-557	RARS, Nandyal
81	IHRT-M-3010	-	NDR-359 (NCV)	National Check Variety
82	IHRT-M-3011	31700	PAN-2440	PAN Seeds, Kolkatta
83	IHRT-M-3012	32596	BAYR-4514	Bayer Bioscience, Hyderabad
84	IHRT-M-3013	34047	SW-3148	Seed Works, Hyderabad
85	IHRT-M-3014	34048	Indam 200-064	Indo-American, Hyderabad
86	IHRT-M-3015	-	TN1	
87	IHRT-M-3016	34049	CRHR-198	ICAR-CRRI, Cuttack
88	IHRT-M-3017	34050	BS-348	Yaganti Agrotech., Hyderabad
89	IHRT-M-3018	34051	CRHR-199	ICAR-CRRI, Cuttack
90	IHRT-M-3019	-	AZ8433DT (NCH)	National Check Hybrid
91	IHRT-M-3020	34052	NK-7013 (RNE-0839)	Syngenta, Hyderabad
92	IHRT-M-3021	34053	IIRRH-192	ICAR-IIRR, Hyderabad
93	IHRT-MS-3101	34054	TNTRH-174	TNAU, Coimbatore
94	IHRT-MS-3102	-	Improved Samba Mahsuri/Ketekejoha/	Regional Check Variety
95	IHRT-MS-3103	34055	VNR-241	VNR Seeds, Raipur
96	IHRT-MS-3104	-	BPT-5204 (NCV-2)	National Check Variety-2
97	IHRT-MS-3105	34056	JGLH-490	RARS, Jagtial
98	IHRT-MS-3106	-	WGL-14 (NCV-1)	National Check Variety-1
99	IHRT-MS-3107	34057	RNRH-310	IRR, PJTAU, Hyderabad
100	Disease checks		HR 12	

List of Entries in National Hybrid Screening Nursery (NHSN) kharif 2025 contd..				
E. No.	**Entry No.**	**IET No.**	**Designation**	**Nominated by**
101	Disease checks		CO39	
102	Suceptible check	TN1		
103	Disease checks		IR 50	
104	Disease checks		BPT 5204	
105	Disease checks		Swarna	
106	IHRT-MS-3108	34058	JGLH-518	RARS, Jagtial
107	IHRT-MS-3109	34059	CRHR-194	ICAR-CRRI, Cuttack
108	IHRT-MS-3110	-	27P63 (NCH)	National Check Hybrid
109	IHRT-MS-3111	34060	CRHR-195	ICAR-CRRI, Cuttack
110	IHRT-MS-3112	34061	Kaveri-7624	Kaveri Seeds, Hyderabad
111	Disease checks	Checks	HR 12	
112	Disease checks		CO39	
113	Suceptible check		TN1	
114	Disease checks		IR 50	
115	Disease checks		BPT 5204	
116	Disease checks		Swarna	
117	Disease checks		TETEP	
118	Disease checks		IR 64	
119	Suceptible check	DRR Dhan 62		
120	Disease checks		DRR Dhan 53	
121	Disease checks		ISM	
122	Disease checks		Swarnadhan	
123	Disease checks		CH 45	
124	Disease checks		Vikramarya	
125	Insect checks	Checks	Abhaya	
126	Insect checks		Aganni	
127	Insect checks		Kavya	
128	Insect checks		MO1	
129	Insect checks		PTB 33	
130	Insect checks		Pusa Basmati 1	
131	Insect checks		RP 2068-18-03-05	
132	Insect checks		Suraksha	
133	Insect checks		TN1	
134	Insect checks		W1263	

Index of Entomology Checks and their entry nos. under IIRR National Screening Nurseries, *Kharif* 2025

Checks Used	IIRR-NSN-1	IIRR-NSN-2	IIRR-NSN(Hills)	IIRR-NHSN
Abhaya	374	712	98	125
Aganni	375	713	99	126
Kavya	376	714	100	127
MO-1	377	715	101	128
PTB-33	378	716	102	129
Pusa basmati-1	379	717	103	130
RP 2068-18-3-5	380	718	104	131
Suraksha	381	719	105	132
TN 1	382	720	106	133
W-1263	383	721	107	134

List of Entries in CRRI-National Screening Nursery-1, kharif 2025					
SL. No.	**Trial No**	**IET NO**	**Designation**	**Cross Combination**	**Grain Type**
1	AVT-281-EDS-102	32100	RCPR 104-IR 16L1499	IR09L303*2/BENONG 130	LS
2	AVT-281-EDS-103	Anjali (ZC for all zone)			
3	AVT-281-EDS-104	33089	HTW99-IR08L181	IR 55423-01(NSIC RC 9)/IRRI 148	MB
4	AVT-281-EDS-105	33108	KAVERI7119	KR22SA083/KR20SR054	LB
5	AVT-281-EDS-106	US-314 (Hybrid Check)			
6	AVT-281-EDS-107	33112	BKR-585 IR16D1002	HC 4967	LS
7	AVT-281-EDS-108	CR Dhan 804			
8	AVT-281-EDS-109	33104	R-RF-202	R-RF-140 / R-RF-156	MB
9	AVT-281-EDS-110	33119	ORJ 1304	Swarna/IRGC 27502//MTU 1081	MB
10	AVT-281-EDS-111	CR Dhan 808			
11	AVT-281-EDS-112	Vandana(NC)			11
12	AVT-281-EDS-113	33100	CR 3844-38-2-2-3-1	Guntabhidhan / Pyari	MS
13	AVT-281-EDS-114	32087 (R)	ADVRH200057	Hybrid	LS
14	AVT-281-EDS-115	Shabhagidhan (NC & RP)			
15	AVT-281-EDS-116	32077 (R)	R-RF-213	Selection from IR 17L1454	MB
16	AVT-281-EDS-117	33102	NVSR 3987	NVSR 2528 / NVSR 2179	LB
17	AVT-281-EDS-118	33259 (R)	CRR 840-3	Sahbhagidhan*4/ IRBL-9W	LB
18	AVT-281-EDS-119	IR 64 (Sensitive check)			
19	AVT-281-EDS-120	33260 (R)	CRR 840-4	Sahbhagidhan*4/ IRBL-9W	LB
20	TN 1				
21	CR DHAN 317				
22	AVT-1 RDSM-801	33216	BRR 2186	CRL22/MTU1071-TCN-188-sel.	MS
23	AVT-1 RDSM-802	33202	CR 4209-228-1-55-77-2	CR Dhan 307/O. Rufipogan (AC-100005)	MB
24	AVT-1 RDSM-803	CR Dhan 312			
25	AVT-1 RDSM-804	33204	RNR 31672	TME 80518 X BPT 5204	LS
26		TN 1			26
27		SALKATHI			27
28	AVT-1 RDSC-901	33241	CR4477-2-3-2-1-1-2	CR3511-3-2-2-5-1-1/CR 3557-2-1-1-1-1-1	28
29	AVT-1 RDSC-902	Swarna Sub1			29
30	AVT-1 RDSC-903	33248	CR4376-1-1-1-1-1-2	CR3553-15-1-1-1-1-1/CR3759-1-1-2-1-1	30
31	AVT-1 RDSC-904	33242	MGD-24-23	BPT 5204 X Doddiga-34	31
32	AVT-1 RDSC-905	33257	CR 4205-226-52-50-7-1	CR Dhan 307/O. longistaminata (AC-110404)	32
33	TN 1				33
34	CR DHAN -805				34
35	AVT 2DL-RSC-301	31220	BRR 2228	BRR2028 * S Shree	35
36	AVT 2DL-RSC-302	32175	OR 2437-16	Indravati / MTU 1065	MB
37	AVT 2DL-RSC-303	Swarna Sub 1 (NC)			
38	AVT 2DL-RSC-304	31246	BRR 2141	IR 74355-CN3/ CN-6-78 (TTB-680-Sel.)	MS
39	AVT 2DL-RSC-305	CR Dhan 801 (Yield check)			
40	AVT 2DL-RSC-306	31237(R)	BRR 0222-IR93339:39-B-6-5-B-B-B-47	IR 77298-14-1-2-10/SANHUANGZHAN NO2//IR 45427-2B-2-2B-1-1/NSIC RC	LS

List of Entries in CRRI-National Screening Nursery-1, kharif 2025, contd…

SL. No.	Trial No	IET NO	Designation	Cross Combination	Grain Type
41	AVT 2DL-RSC-307	33150	CR 4481-1-5-2-2-1	CR3783-3-2-1-1-1-1/CR4476-7-1-1-1-1-1	SB
42	AVT 2DL-RSC-308	33123	NDR 9549	IR 68815-51-PMI-2-UBN-7-1-6-2/NDR 8002	LS
43	AVT 2DL-RSC-309	33125	CN2163-10-4-1-1-1	OLS 181 / Shatabdi	MB
44	AVT 2DL-RSC-310	Pooja (ZC)			
45	AVT 2DL-RSC-311	33127	OR 2767-1	Gayatri / FL-496 / R49830-7	MB
46	AVT 2DL-RSC-312	33129	CR 3984-2-1-1-2	CR3624-2(NPT-305)/CRMAS2232-85	MS
47	AVT 2DL-RSC-313	33139	ORJ 1357	Mrunalini/Swarna	MB
48	AVT 2DL-RSC-314	33159	CR 4413-1-2-1-1-1	CR 3759-1-1-2-1-1/CR3504-7-2-2-1-1-1	MB
49	AVT 2DL-RSC-315	32134(R)	NDR 2022-6-4	NDR 8002/NDR 9730018	LB
50	AVT 2DL-RSC-316	32150(R)	RP Bio 4919-NSR 67	KMR 3/O.rufipogon WR 120	LS
51	AVT 2DL-RSC-317	33264	CR 4696-2-15-32-82	Pooja*4 /CR 3006-8-2	MS
52	AVT 2DL-RSC-318	Sabour Shree (RP)			
53	AVT 2DL-RSC-319	Pooja (RP)			
54	AVT 2DL-RSC-320	33262	BRR0298	Sabour Shree X Swarna Sub 1	MS
55	AVT 2DL-RSC-321	Swarnanjali (RP)			
56	AVT 2DL-RSC-322	34116	CR 6550	Pratikshya (RP)*Swarna Sub1	MS
57	AVT 2DL-RSC-323	34117	CR 4169-200-98-1	Swarnanjali*CR Dhan 800	SB
58	AVT 2DL-RSC-324	Pratikshya(RP)			
59	S. check	TN 1			
60	I. check	CR DHAN317			
61	I. check	W-1263			
62	I. check	KAVYA			
63	I. check	PTB-33			
64	I. check	SURAKSHA			
65	I. check	Pusa Basmati			
66	S. check	TN 1			
67	I. check	Aganni			
68	I. check	SALKATHI			
69	I. check	RP-2068			
70	I. check	ABHAYA			
71	S. check	TN 1			
72	I. check	CR DHAN 805			

List of entries in CRRI-National Screening Nursery-2, kharif 2025					
SL No.	**Trial No**	**IET No.**	**Designation**	**Cross Combination**	**Grain Type**
1	IVT-EDS-201	34062	NWGR-18176	DANDI X IVT-IME-3812/2-1-1-1-1-1-2	MB
2	IVT-EDS-202	34063	CR 6545-1-2	IR 16L 1421/IR 18R1100	LS
3	IVT-EDS-203	34064	PAU-93-83-2-1-B-B	PAU10780/PR 126*2	LS
4	IVT-EDS-204	34065	NVSR 4318	NVSR 2528 X NVSR 2272	LS
5	IVT-EDS-205	34066	Jhilli Dhan Mutant -15-1	Mutant of Jhilli Dhan	LS
6	IVT-EDS-206	Shabhagidhan (NC)			
7	IVT-EDS-207	34067	DBP-15-2	Bastardhan/CGR 12	LS
8	IVT-EDS-208	34068	CR 4437-7-4-4	IR 64 sub-1/ CSSL Line of Oryza meridionalis-MER 20	SB
9	IVT-EDS-209	34069	CRR841-1-IR 14L 245	IR10L179/IR10L151	LS
10	IVT-EDS-210	34070	ORJ 1345 (TP 30531)	IR10M342/IR08N785	MS
11	IVT-EDS-211	34071	CR-4383-RGA-10-100	C745-3-1-1-1-1 x IET27218 / Annada	MB
12	IVT-EDS-212	34072	RCPR 110	IR 64/ APO	LS
13	IVT-EDS-213	34073	R-RF-236	IR 17L1494 (IR 111243/IR 105146)	LS
14	IVT-EDS-214	Anjali (ZC for all zone)			
15	IVT-EDS-215	34074	CR 3824-15-2-5-6-2	Swarna Sub-1/ IR 64 Sub1	MS
16	IVT-EDS-216	34075	CRR 839-1-IR17A2808	IR 98418-B-B-15/ IR11A293	LS
17	IVT-EDS-217	34076	RCPL 1-453	Bhalum 1/Bhalum 3	
18	IVT-EDS-218	34077	CSAR-IR144560-16-45-1-1-B		
19	IVT-EDS-219	34078	CR 4332-47-3-2-1	Naveen*3 / Robin	MS
20	IVT-EDS-220	34079	RCPL 1-469	Kabilesh/Bhalum 1/Bhalum 3	
21	IVT-EDS-221	Vandana(NC)			
22	IVT-EDS-222	34080	RNR 44194	MTU 1001 X RP 5989	LS
23	IVT-EDS-223	34081	RPCAU 1505-3-1	Swarna/IRGC-19922//MTU-1081	MB
24	IVT-EDS-224	34082	CR 2895-288-54-6-2-1	Selumpkit/Naveen	MB
25	IVT-EDS-225	34083	R-IR17A2891	IR 99054-B-B-29 X IR 11A 293	LS
26	IVT-EDS-226	34084	RPCAU 1522-8-2	RP Bio-226/IRGC 69910//SM Sub-1	LS
27	IVT-EDS-227	34085	CB 21515	CO51/ CO54	MS
28	IVT-EDS-228	CR Dhan 804			
29	IVT-EDS-229	34086	RCPR 109-IR 18R1068	SUPA/3*IRRI 154	LS
30	IVT-EDS-230	34087	CR 4391-RGA-17-3	CR Dhan 202 x Annada	MB
31	IVT-EDS-231	34088	PAU-DSR-AYT2-46	PR126/IR 94226-B-177-B//IRBB60/IR 94225-B-82-B///Rathu Henathi/ PR126/ /IR91468-B-289-B/Tadukan	LS
32	IVT-EDS-232	34089	Sanchuriya Mutant-15	Mutant of Sanchuriya	SB
33	IVT-EDS-233	34090	ORJ 1311(RP-5530-B-40-2)	RP Bio-226/IRGC 48960//MTU 1081	MB
34	IVT-EDS-234	34091	CR 6533-35-1	Jaya*Swarna Sub-1/IRBB 61	SB
35	IVT-EDS-235	34092	R 2322-180-1-169-1	R1723-1411-1355-1 X MTU 15	LS
36	IVT-EDS-236	34093	CRR 514-6	Brown gora/ N 22//CR143-2-2	LS
37	IVT-EDS-238	Narendra Dhan 97			
38	IVT-EDS-239	34094	CR 6462-1-1-1-1	CR Dhan 800/ CR Dha 801	LS
39	IVT-EDS-240	34095	BRK 250	BPT 5204 X Sahbhagidhan	MS
40	IVT-EDS-241	34096	CR 6509-300gy-11-S-4-3-B	Satabdi mutant	LS

List of entries in CRRI-National Screening Nursery-2, kharif 2025, contd…

SL No.	Trial No	IET No.	Designation	Cross Combination	Grain Type
41	IVT-EDS-242	34097	R-RF-234	IR 106312-50-1-1-1 (IR06N155/ IR09L120)	LS
42	IVT-EDS-243	34098	CRR 797-71-2	Vandana/ IR 93835-123-B	LS
43	IVT-EDS-244	34099	CBHTR 22011	Anna (R) 4/HTM	MS
44	IVT-EDS-245	US-314 (Hybrid Check)			
45	IVT-EDS-246	34100	CR 6568-12-2-1-1-1-1	Khitish/Samaleswari	MS
46	IVT-EDS-247	34101	NVSR 3901	NVSR 2179 X NVSR 2803	LS
47	IVT-EDS-248	34102	BRR 301-IR144574-40-2-1-1-B	IR 91648-B-89-B*2/IR 144560	LS
48	IVT-EDS-249	34103	JR 51 (IR144562-1-47-1-1-B)	MTU 1010/IR144557	LS
49	IVT-EDS-250	34104	CR 6524-IR144575-63-1-B	IR 91648-B-89-B*3/IR 144557	LS
50	IVT-EDS-251	IR 64 (Sensitive check)			
51	IVT-EDS-252	34105	Shuats Dhan 9-IR144573-70-10-B	MTU 1010*3/IR 144557	LS
52	IVT-EDS-253	34106	MSAC 78-IR 144574-32-3-1-1-B	IR 91648-B-89-B*2/IR 144560	LS
53	IVT-EDS-254	34107	CR4392-RGA-40-2-33-1	C767-4-2-1-1 / IET27218 // N-22	MB
54	IVT-EDS-255	34108	CRR 667-19-2	Poornima/Salumpikit	LS
55	IVT-EDS-256	34109	BKR 635-IR144564-7-38-1-1-B	IR 91648-B-89-B/IR 144557	
	IVT-EDS-257	34110	CR 3849-2-1-2-2-5	pooja/ IR 64 MAS	LS
56	IVT-EDS-258	34111	NVSR 4370	GAR 13 X NVSR 2272	LB
57	IVT-EDS-259	CR Dhan 808			
58	IVT-EDS-260	34112	CR 6559 - 6-3-2-1-1-1	CR3504-12-2-1-1-1-1/CR3759-1-1-2-1-1	MB
59	IVT-EDS-261	34113	NWGR-2003	JAYA X PUSA-1121/1-4-1-1	LB
60	IVT-EDS-262	34114	DBN-2-2	NPA 31/DRR Dhan 55	LS
61		TN 1			LB
62		CR DHAN 317			
63	IVT-RDSM-805	34217	CR 4171-1-2-5-1-2-B	CR Dhan 311/ BPT 5204	MB
64	IVT-RDSM-806	34218	BIOSEED4786		MB
65	IVT-RDSM-807	34219	CR 6566 -6-2-2-2-3-1	CR3562-2-1-1-1-1-1/ MTU 1010	MS
66	IVT-RDSM-808	34220	RNR 51114	{(ISM 390-4 X JGL 13595) X (HMT Sona X BPT Pi1, Pi2)}	MS
67	IVT-RDSM-809	34221	CR 4396-1--13--11-2-1	Lalat MAS / CR Dhan 801 // 3* Lalat MAS	LS
68	IVT-RDSM-810	34222	ORJ 1386 (RP 5530-B-P-4-1-1-1-10)	RP Bio 226/IRGC 48960//MTU 1081	MB
69	IVT-RDSM-811	34223	CR 2903-254-41-7-2-1	IR 20/Dandi	MB
70	IVT-RDSM-812	34224	DH-64	Daftari-1008/(Lalat MAS x CR Dhan 801	
71	IVT-RDSM-813	34225	CRHR 201	Hybrid Entry	MS
72	IVT-RDSM-814	34226	CRR 843-1-IR129477-1629	IR09N538/IR 93312-30-101-20-3-66-6// IR09N538/IR11L101///IR09N538/ TADUKAN //IR09N538/RATHU HEENATI /4/IR09N538 /ABHAYA//IR09N538/IR BB 60 (IR 72920-1-44-4)///IR09 N538 /IR 94225-B-82-B//IR 09N538/IR 94226-B-177-B/5/IR09 N 538/WHD IS-75-1-127// IR09N538/IR 96322-34-223-B/// IR09N538/IR 91648-B-32-B	LS
73	IVT-RDSM-815	34227	CR-4091-1-3-B-2	CR 2829-PLN-116-15/ Kalinga-III	MS
74	IVT-RDSM-816	34228	CRR 861-1-IR19A8127	IR12A311/IRRI 174	LS
75	IVT-RDSM-817	34229	CR 3824-15-2-5-6-2	Swarna sub-1/ IR 64 sub-1	SB

List of entries in CRRI-National Screening Nursery-2, kharif 2025, contd…					
SL No.	**Trial No**	**IET No.**	**Designation**	**Cross Combination**	**Grain Type**
76	IVT-RDSM-818	34230	CR 6564-1-2-4-3-1	CR3516-11-2-2-1-1/CR 3773 -3-2-1-1-1-1	MS
77	IVT-RDSM-819	CR Dhan 804			
78	IVT-RDSM-820	34231	CR-4233-2-2-B	CR Dhan 311/ ARB-6027	MB
79	IVT-RDSM-821	34232	NLUR 395	Gomati X Tripura Nirog	LS
80	IVT-RDSM-822	34233	CR 3562-2-1-1-1-1-1	Surendra/ N 22	MS
81	IVT-RDSM-823	34234	NLUR 295	Tripura Nirog X Naveen	LS
82	IVT-RDSM-824	34235	RP 6429-db-RN88	Jaya/ Adithya	SB
83	IVT-RDSM-825	34236	CR 4121-3-41	CR 3856-44-22-2-1-11*3/SWARNA SUB-1//IRBB 61	LB
84	IVT-RDSM-826	34237	CR6542-04	bhalum-2 X N22	MS
85	IVT-RDSM-827	34238	KAUPTB JS 3-5-2-1	Pureline selection from Jaya	LB
86	IVT-RDSM-828	34239	CR-4175-3-1-1-B	CR Dhan 310 / CR 3726-1-1	MS
87	IVT-RDSM-829	34240	BRR 2250	TI-128 (EMS Sambha mutant) * BPT5204	MS
88	IVT-RDSM-830	34241	CR 6567-9-1-2-1-1	CR 3504-12-2-1-1-1-1/IET 27683	MS
89	IVT-RDSM-831	34242	CR-4086-5-B-10-B-1	CR-2814-1-S-1-6-3-2B-1/BINA DHAN-10	MB
90	IVT-RDSM-832	34243	BRR 2253	HUR-4-3* RPBIO226/PR114	MS
91	IVT-RDSM-833	34244	CR 4866-20-2-1-1	CR Dhan 312/CR 4333-35-2-2-1	MS
92	IVT-RDSM-834	34245	RNR 41704	Tellahamsa X PUSA 44	LS
93	IVT-RDSM-835	DRR Dhan 42			
94	IVT-RDSM-836	34246	CR 6553-1	Selection from HC 6296	MS
95	IVT-RDSM-837	34247	CR6542-75	bhalum-2 X N22	MB
96	IVT-RDSM-838	34248	LPR-2401-IR20R1210	HC 13253	LS
97	IVT-RDSM-839	34249	CR 4635-1-1-1-1	CR Dhan 316/CR 4338-98-2-2	SB
98	IVT-RDSM-840	34250	KAUPTB JS 4-1-17-4	Pureline selection from Jaya	LB
99	IVT-RDSM-841	34251	CR 4627-1-1-1-2	Swarna Sub-1/ EC 491397	LB
100	IVT-RDSM-842	34252	BRR 2251	BPT-5204* TI-129 (EMS Katarani mutant)	MS
101	IVT-RDSM-843	34253	CRAC-3998-39-7	Doubled Haploid of 27P63	MS
102	IVT-RDSM-844	34254	NLUR 124	Hokchuk2 X Gomati	LS
103	IVT-RDSM-845	34255	CR 6462-1-1-1-2	CR Dhan 800/ CR Dhan 801	LS
104	IVT-RDSM-846	34256	CRR 860-1-IR19A7717	IR09A130/IR03A568	LS
105	IVT-RDSM-847	34257	CR 6565 -12 -6-2-2-2-1	CR3562-2-1-1-1-1-1/Naveen	MS
106	IVT-RDSM-848	CR Dhan 704 (Hybrid Check)			
107	IVT-RDSM-849	34258	CR-4087-1-2-S-B-5	CR-2843-1-5-1-6-B-5-B/BINA DHAN-10	MB
108	IVT-RDSM-850	34259	BNKR 144-25-1	Dhiren/ Narkel Jhopa	SB
109	IVT-RDSM-851	34260	CR 4384-RGA-30-1	C745-3-1-1-1-1 x IET27218 / N22	MS
110	IVT-RDSM-852	34261	ORJ 1348 (TP 30579)	IR 652287-1/IR 09M709	MS

List of entries in CRRI-National Screening Nursery-2, kharif 2025, contd…					
SNo.	**Trial No**	**IETNo.**	**Designation**	**Cross Combination**	**Grain Type**
111	IVT-RDSM-853	34262	CR 3993-33-52-13-3-1	CR 1009 /O. brachyantha//CR 1009	MB
112	IVT-RDSM-854	34263	BRR 0277	Rajendra Mashuri-1 X IRBB59	MS
113	IVT-RDSM-855	34264	CR 2895-288-17-63-3-1	Selumpkit/Naveen	MB
114	IVT-RDSM-856	34265	PUK IR20R1992	TCCP 266-13B-13-1-3*4/TKM 9	
115	IVT-RDSM-857	34266	CR6464-AZ-42-58-1	Pooja x Thavalakannan	MB
116	IVT-RDSM-858	34267	MLD 300-IR20R1267	IRRI 154*4/KAL VELLAI	LS
117	IVT-RDSM-859	34268	CR6542-112	bhalum-2 X N22	MB
118	IVT-RDSM-860	34269	BRR 0276	Rajendra Mashuri-1 X IRBB58	MS
119		TN 1			
120		CR DHAN 805			
121	IVT- RDSL -906	34271	CR 4700-28-4-11-6-#	CR 4430-1-3-2-1/CR Dhan 800	MS
122	IVT- RDSL -907	34272	CR 4491-6-1-1-1-2-2	Swarna/CSSL Line(Oryza meridionalis)-MER 26	SB
123	IVT- RDSL -908	34273	CR 6521-24-2-2-1	CR Dhan 312 / CR 4430-1-3-2-1	MS
124	IVT- RDSL -909	34274	RP Bio 4918-db-NPK 18	Swarna/ O.nivara IRGC81832	LS
125	IVT- RDSL -910	Swarna(RP)			
126	IVT- RDSL -911	34275	CR 6554-1-2	Selection from IR 20R 1210	MS
127	IVT- RDSL -912	34276	CR 3573-3-1-3-1-1-1-2	Sasyaree/Naveen	MS
128	IVT- RDSL -913	34277	BRR 2255	CR 4693-15-2-2-1	LS
129	IVT- RDSL -914	34278	CRHR 203	Hybrid	LS
130	IVT- RDSL -915	34279	CR4601-45-8-61-2-41-6-9-3-2-1	SWARNA MAS/IHRI-MS-3416	MB
131	IVT- RDSL -916	34280	CR 4693-15-2-2-1	CR 3006-8-2 / CR 4202 -298-2-2-1	MS
132	IVT- RDSL -917	34281	CR 3993-11-14-11-7-1	CR 1009 /O. brachyantha//CR 1009	SB
133	IVT- RDSL -918	34282	CR 4330-341-1-1-1	Swarna-Sub1 / CR 1014	MS
134	IVT- RDSL -919	34283	CR 4636-3-1-1-1	CR Dhan 307/IET 26079//IET 26882/MP-9034	LB
135	IVT- RDSL -920	CR Dhan 802			
136	IVT- RDSL -921	34284	CR4586-17-8-14-6-9-8-26-5-4	Geetanjali/IMP-PS-5	LB
137	IVT- RDSL -922	34285	CR 3856-44-22-2-1-11-4-2-1	IR-73963-86-1-5-2-2/ CR-2324-1	LB
138	IVT- RDSL -923	34286	CR 3549-1-3-1-1-1-1-2	ADT 43/Annapurna	SB
139	IVT- RDSL -924	34287	ORJ 1353 (TP 30606)	IR08M349/IR07L605	MS
140	IVT- RDSL -925	34288	CR 6531-1-1-1-2-1	Anjali/ NDR 990077	MS
141	IVT-RDSL -926	34289	CR 4630-9-1-1-1	CR Dhan 316/ CR 3976-2-2-1-1-1	SB
142	IVT-RDSL -927	34290	CR 4454-11-10-7-1	Ranidhan/ Cr Dhan 800//Swarna Sub-1	LB
143	IVT-RDSL -928	CR Dhan 702 (Hybrid Check)			
144	IVT-RDSL -929	34291	CR4050-121-28-13-2-1	Swarna-Sub1/IRBB60	SB
145	IVT-RDSL -930	34292	MTU 1443(NIC 2-11-1B)	{(Swarnasub 1/FL478*2Swarnasub1)// (Swarna sub1/MTU II 1 10-9-1-1*2 Swarna sub 1)}// (swarnasub1/Ac39416A*3 Swarna sub 1)	MS
146	IVT-RDSL -931	34293	CR 2531-72-6-19-4	Gayatri*3/ IR49830-7	SB
147	IVT-RDSL -932	34294	CR4567-7-3-2-17-5-4-32-1-2	MTU-1010/Mamihanger	MB
148	IVT-RDSL -933	34295	CR CR 6563-1-1-2-1-1	Sambha Mahsuri Sub 1/CR3783-3-2-1-1-1-2	MB
149	IVT-RDSL -934	34296	CR 4650-14-1-1-1-1	CR 3856-44-22-2-1-11-4-5/ CR 718-2-3	LB
150	IVT-RDSL -935	34297	CR3525-24-6-2-1-1-1	Vijetha/Divya	LB
151	IVT-RDSL -936	34298	CR 3504-19-1-1-1-1-2	IR 36/Birupa	LB
152	IVT-RDSL -937	34299	CR 4698-K21-SRP1-232-12-5-4-2-#	Swarna/NPS-95	MS
153	IVT-RDSL -938	34300	CRHR 202	Hybrid	LS
154	IVT-RDSL -939	34301	CR-4199-2-6-1-2-B-4	MAUDAMANI/CR DHAN-310	MS
155	IVT-RDSL -940	34302	CR 4358-3-3-1-1-1-1	CR3543-6-3-1-2-1-1/CR 3510-12-1-1-2-2-1	MS

List of entries in CRRI-National Screening Nursery-2, kharif 2025, contd…					
SL No.	**Trial No**	**IET No.**	**Designation**	**Cross Combination**	**Grain Type**
156	IVT-RDSL -941	34303	CR 4204-226-21-14-1	CRDhan307/O.Rufipogan(AC-100444)//CRDhan 307	MB
157	IVT-RDSL -942	34304	CR 3549-21-1-1-1-1	ADT 43/Annapurna	MS
158	IVT-RDSL -943	34305	CR 6516-2-1-1-1	CR 3856-44-22-2-1-11-3-2/CR 4446-1-2-2-1-1	LB
159		TN 1			
160		SALKATHI			
161	IVT-RSL-401	34118	RP 5286-KS 2202-32 (RP 2586-3-1-1-1-B)	Swarna/Malaysia//Swarna	MS
162	IVT-RSL-402	34119	CN 2164-92-3-2-1-1	Shatabdi/KMR3	LB
163	IVT-RSL-403	34120	CRAC-6466-39-3	Doubled Haploid of CR Dhan 800x Daftari1008 // CR Dhan 801x Daftari1008	MB
164	IVT-RSL-404	34121	TTB1381-6-2	IRGC 25510/Gitesh/IRGC 18222/Gitesh*2	SB
165	IVT-RSL-405	34122	CR 4346-18-2-2-1	Pooja / Jasmine 85	LS
166	IVT-RSL-406	Swarna Sub 1 (NC)			
167	IVT-RSL-407	34123	CR-4169-19-1-B	SWARNAJALI/CR DHAN-800	MS
168	IVT-RSL-408	34124	BRR 0310	Rajendra Mashuri-1 Mutant	MS
169	IVT-RSL-409	34125	CR 4377-1-1-1-2-1	CR 3856-44-22-2-1-10-1-5/CR 4048-2-1-2-1-1	LS
170	IVT-RSL-410	34126	OR ABT-1	Swarna/ Lalat	MS
171	IVT-RSL-411	34127	CR 3993-33-26-24-22-1	CR 1009 /O. brachyantha//CR 1009	MB
172	IVT-RSL-412	34128	CR6558 - 1-1-1-1-2	CR3504-1-2-4-1-1/CR 3511-8-2-2-1-1-1	MB
173	IVT-RSL-413	34129	BNKR144-4-1	Dhiren/ Narkel Jhopa	MS
174	IVT-RSL-414	34130	CR 2916-30-2-2-1	Tapaswini/IET 16952	MS
175	IVT-RSL-415	34131	IRGC 78257-1-CR 6457-1-2	Selection from Khaoawm	LB
176	IVT-RSL-416	34132	CR-3483-1-M-4-B-SU-51-S-1	IR-64/POKALLI-41585//GANGASIULI	MB
177	IVT-RSL-417	34133	RP 5484-KS2202-137 (RP 5484-17-1-1-2-1-1-B)	Swarna/IRGC 63248// RP Bio 226	MB
178	IVT-RSL-418	34134	CR 6559 - 1-1-2-1-1	CR3504-12-2-1-1-1-1/CR3759-1-1-2-1-1	MB
179	IVT-RSL-419	34135	IR22LT1738-CN-2251	IR42/IR 96321-558-563-B-2-1-3//IR 127152-2-10/IR 12715 5-1-22 ///BG 380-2/IR 96465-B-BGY 372-103/4/IR24*4/ BALAMAWEE	MB
180	IVT-RSL-420	34136	CR4566-26-8-7-6-3-8-12-1	MTU-1010/Heera	MB
181	IVT-RSL-421	34137	CN 2164-25-2-1-1	Shatabdi / KMR 3	MS
182	IVT-RSL-422	34138	CR 6556-1-1	IR 42/ IR 96321-558-563-B-2-1-3//IR 127152-2-10 / IR 127155-1-22-///BG 380-2/IR 964-65-B-BGY 372-103/4	LS
183	IVT-RSL-423	34139	CR 6462-1-1-2-2	CR Dhan 800/ CR Dhan 801	MS
184	IVT-RSL-424	34140	CRAC-3998-308-2	Doubled Haploid of 27P63	MS
185	IVT-RSL-425	34141	CR 4203-26-3-17-3	Pooja / IRBB 66	SB
186	IVT-RSL-426	34142	CRAC-6466-89-1	Doubled Haploid of CR Dhan 800x Daftari1008// CR Dhan 801x Daftari1008	MB
187	IVT-RSL-427	Pooja			
188	IVT-RSL-428	34143	RP 6868-VPSY23-12-4-5-1	RP 6533-NIL 2355/RP5976-RIL-158	SB
189	IVT-RSL-429	34144	CR 6560-6-2-3-2-1	CR 3562-6-2-2-2-1-1/Tapaswini	MB
190	IVT-RSL-431	34145	RP5382-KS2202-22(RP 5382-4-1-1-2-1-B)	SAMPADA/IRGC69861//RP Bio-226	MS
191	IVT-RSL-432	34146	CR 6554-1	Selection from IR 20R 1210	MS
192	IVT-RSL-433	34147	CR 4473-4-3-1-1	Kasalath/ Lalat	LB
193	IVT-RSL-434	34148	RP6168-db-C10-103	MTU1010/Tulasi	LS
194	IVT-RSL-435	34149	CR-4105--5-5-B	BPT-5204 Sub-1/CR Dhan 310//BINDLI	MB
195	IVT-RSL-436	34150	BRR 2254	Swarna * Improved Sambha Masuri	MS

List of entries in CRRI-National Screening Nursery-2, kharif 2025, contd…					
SL No.	**Trial No**	**IET No.**	**Designation**	**Cross Combination**	**Grain Type**
196	IVT-RSL-437	34151	CR 4698-K21-SRP1-26-8-4-4-1-#	Swarna/NPS-95	MS
197	IVT-RSL-438	34152	CR 3993-13-17-2-1	CR 1009 /O. brachyantha//CR 1009	SB
198	IVT-RSL-439	34153	CR 2916-92-4-2-1	Tapaswini/IET 16952	MS
199	IVT-RSL-440	34154	OR 2781	Mahalaxmi/CN 1231-11-7	MB
200	IVT-RSL-441	34155	CRAC-6466-31-1	Doubled Haploid of CR Dhan 800x Daftari1008// CR Dhan 801x Daftari1008	MB
201	IVT-RSL-442	CR Dhan 801 (Yield check)			201
202	IVT-RSL-443	34156	CR 6507-73-2-2-1	Tapaswini / IET 26641	202
203	IVT-RSL-444	34157	CN 2164-20-4-2-1-1	Shatabdi/KMR3	203
204	IVT-RSL-445	34158	CR 4629-1-1-1-1	CR Dhan 206/ IR 93631-28-1-2-1-3-B	204
205	IVT-RSL-446	34159	BR 11-Sub1	(IR 20/ IR 5)-Sub1	205
206	IVT-RSL-447	34160	CR 6555-1-1	IRRI 154*4/ Madoluwa	206
207	IVT-RSL-448	34161	CR4562-16-23-5-4-11-5-3-51-7	CR-Dhan-304/Jyothi	207
208	IVT-RSL-449	34162	RP 6869-VPSY21-12-4-3-2	RP 6533-NIL 2305/RP5976-RIL-158	208
209	IVT-RSL-450	34163	CR4579-56-79-12-22-31-9-1-6	Banskathi/N22	209
210	IVT-RSL-451	34164	TTB 1375-7-11	IRGC 71493/RANJIT*3	210
211	IVT-RSL-452	34165	CR4408-1-2-1-2-1-1	CR3516-10-1-1-1-1-1/CR3549-3-5-1-1-1	211
212	IVT-RSL-453	34166	IR22LT1108-CN-2247	OM4218/IR 96321-558-563-B-2-1-3//OM4218/IR 127152-2-10	212
213	IVT-RSL-454	34167	CR 6559 - 1-2-2-1-2	CR3504-12-2-1-1-1-1/CR3759-1-1-2-1-2	213
214	IVT-RSL-455	34168	RP5484-KS2202-77 (RP5484-3-1-1-1-1-B)	Swarna/IRGC 63248// RP Bio 226	214
215	IVT-RSL-456	34169	CR 6560-6-2-3-4-1	CR 3562-6-2-2-2-1-1/Tapaswini	215
216	IVT-RSL-457	34170	CRAC-6465-72	Doubled Haploid of A42xN22	MB
217	IVT-RSL-458	34171	CR 4708-12-4-1-1	Pooja /IR 75870-8-1-2-B-6-1-1-B	MS
218	IVT-RSL-459	34172	BRR 2252	Ranjeet*2/Improved Sambha Masuri	MS
219	IVT-RSL-460	34173	CR 3549-3-5-1-1-1-2	ADT 43/Annapurna	MB
220			TN 1		
221			CR DHAN 317		
222	IVT-SDW-601	34174	RPBio4918-db-NPS58-1	Swarna/ O.nivara IRGC81848	LS
223	IVT-SDW-602	34175	CR 4696-3-26-57-2	Pooja*4/CR-3006-8-2	SB
224	IVT-SDW-603	34176	RPCAU 1540-4-4	Dhusari x BPT 5204	LS
225	IVT-SDW-604	34177	CR 6551-12-4-13-1-1	Sel. from LPR 102-12-4-13-1-1(IRRI Line)	MS
226	IVT-SDW-605	34178	TTB 1355-18-21	Ranjit/IRBB-21/IRBB-52/Ranjit*2	SB
227	IVT-SDW-606	34179	CR 4696-1-2-2-1	Pooja*4/CR-3006-8-2	SB
228	IVT-SDW-607	CR Dhan 506 (NC)			
229	IVT-SDW-608	34180	RP5391-KS2202-30 (RP 5391-25-3-1-1-3-1-B)	RPBio229/IRGC11010//MTU1081	MS
230	IVT-SDW-609	34181	CR4562-17-8-14-69-27-3-9-13-3	CR-Dhan-304/Jyothi	LB
231	IVT-SDW-610	34182	OR ABT-7	Jabaphula/ Mahalaxmi	LB
232	IVT-SDW-611	34183	CR 6561-5-1-2-1-1	CR 3504-12-2-1-1-1-1/ CR 3573-3-1-3-1-1-1	MB
233	IVT-SDW-612	34184	MTU 1460 (MTU2670-12-1-1-1)	MTU 1061/ Swarna Sub 1	MS
234	IVT-SDW-613	34185	IR22LT1054-CN-2272	IR14A533/IR 96465-B-BGY 372-103-B//IR14A533/ABHAYA	SB
235	IVT-SDW-614	34186	CR 4473-4-3-2-2	Kasalath/ Lalat	MS

List of entries in CRRI-National Screening Nursery-2, kharif 2025, contd…					
SL No.	**Trial No**	**IET No.**	**Designation**	**Cross Combination**	**Grain Type**
236	IVT-SDW-615	34187	ORJ 1365	Varshadhan/Upahar	MB
237	IVT-SDW-616	34188	CR 4581-54-8-14-52-6-7-8-14-2	CR Dhan-304/Chakhao	LB
238	IVT-SDW-617	34189	RP5508-KS2202-50 (RP 5508-19-1-1-1-1-2-B)	Swarna/IRGC8146//MTU1081	LS
239	IVT-SDW-618	34190	CR 4204-226-2-51-17-2-1	CR Dhan 307/O. Rufipogan (AC-100444)//CR Dhan 307	MB
240	IVT-SDW-619	CR Dhan 510			
241	IVT-SDW-620	34191	CR 2668-4-1-2-2-3	Gayatri/ AC.38599	LS
242	IVT-SDW-621	34192	OR2374-2	OR 1335-7/ Hansweswari	MB
243	IVT-SDW-622	34193	CR 2668-6-7-2	Chakaakhi/ AC 38599	LB
244	IVT-SDW-623	34194	MTU 1461 (MTU 2911-30-1-1)	MTU 1262/ MTU 1232	MB
245	IVT-SDW-624	34195	CR4565-13-9-45-52-33-9-5-7-3	MTU-1010/Bindli	LB
246	IVT-SDW-625	34196	RP5391-KS2202-90(RP 5391-1-2-1-1-2-1-B)	RPBio226/IRGC11010//MTU1081	MS
247	IVT-SDW-626	34197	ORJ 1376	Mrunalini/ Upahar	MB
248	IVT-SDW-627	34198	CR-4186-2-B-3-2-B	LUNASUVARNA/RAHSPUNJAR	LB
249	IVT-SDW-628	34199	TTB 1355-18-2-2	Ranjit/IRBB-21/IRBB-52/Ranjit*2	LB
250	IVT-SDW-629	34200	CR 3838-2-2-4-3	Savitri / AC 38562// Varshadhan	MS
251	IVT-SDW-630	34201	MTU 1459(MTU2716-28-1-1-12)	(MTU1140/RNR 15048)//T12	MS
252	IVT-SDW-631	34202	CR 3993-12-15-62-2-1	CR 1009 /O. brachyantha//CR 1009	SB
253	IVT-SDW-632	34203	ORJ 1390	Gayatri/ Indravati	LB
254	IVT-SDW-633	34204	CR 6562 -1-1-3-1-2-1	CR 3504-12-2-1-1-1-1/ CR 3504 -11-2-2-1-1	MS
255	IVT-SDW-634	34205	IR22LT1310-CN-2273	IR 115844-B-B-475-1/IR15D120//IR 127155-1-22///CR 157-392/OR 57-21/4/IR24*4 /BALAMAWEE	MB
256	IVT-SDW-635	34206	CR -2860-5-B-S-2-1-1	VARSADHAN/SR-26B	SB
257	IVT-SDW-636	34207	IR22LT1424-CN-2274	HC13518	MB
258	IVT-SDW-637	34208	CR 4204-226-45-15-3	CR Dhan 307/O. Rufipogan (AC-100444)//CR Dhan 307	MB
259		TN 1			
260		CR DHAN 805			
261	IVT-DW-701	34209	CR 3993-13-14-52-2	CR 1009 /O. brachyantha//CR 1009	SB
262	IVT-DW-702	34210	CR 6552-12-9-4-1-2	LPR 106-12-9-4-1-2	MS
263	IVT-DW-703	34211	IR22LT1342-CN -2255	OM 4900/IR 96321-558-563-B-2-1-3//IR 1271 52-2-10/IR 127155-1-22///BG 380-2/IR 96465-B-BGY 372-103/4/IR24*4/BALAMAWEE	MB
264	IVT-DW-704	34212	CR 4439-46-8-1	Puja/ CR Dhan 305	SB
265	IVT-DW-705	CR Dhan 500(NC)			
266	IVT-DW-706	34213	CR 6557-60-6	Selection from TTB 1048-60-6	MS
267	IVT-DW-707	CR Dhan 502 (ZC)			
268	IVT-DW-708	34214	CR 2538-42-17-32-3-1	Varshadhan*3/IR 49870-7	LB
269	IVT-DW-709	34215	IR22LT1071-CN-2271	HC8150	MB
270	IVT-DW-710	34216	CR 2628-5-3-1-1-2	Durga/ AC 38599	LB
271	Susceptible Checks		TN 1		
272	Inscct Checks		SALKATHI		
273	Inscct Checks		W-1263		
274	Inscct Checks		KAVYA		
275	Inscct Checks		PTB-33		

List of entries in CRRI-National Screening Nursery-2, kharif 2025, contd…					
SL No.	**Trial No**	**IET No.**	**Designation**	**Cross Combination**	**Grain Type**
276	Inscct Checks		SURAKSHA		
277	Inscct Checks		PUSA BASMATI		
278	Inscct Checks		TN 1		
279	Inscct Checks		AGANNI		
280	Inscct Checks		SALKATHI		
281	Inscct Checks		RP-2068-18-3-5		
282	Inscct Checks		ABHAYA		
283	Inscct Checks		TN-1		
284	Inscct Checks		CR DHAN 317		
285	IVT-RDSM-862	34270	CRD Dhan 8	IR 82635-B-B-7-5-2	LS

Entomology Checks and their entry nos. under NRRI National Screening Nurseries- *Kharif* 2025

Checks Used	**CRRI-NSN-1**	**CRRI-NSN-2**	**Checks Used**	**CRRI-NSN-1**	**CRRI-NSN-2**
	Entry Nos.			**Entry Nos.**	
TN 1	59	271	TN 1	66	278
SALKATHI	-	272	AGANNI	67	279
W-1263	61	273	SALKATHI	68	280
KAVYA	62	274	RP-2068-18-3-5	69	281
PTB-33	63	275	ABHAYA	70	282
SURAKSHA	64	276	TN-1	71	283
PUSA BASMATI	65	277	CR DHAN 317	60	284

Index of entries screened under various trials in kharif 2025				
Entry No.	**Designation**	**Cross**	**Duration**	**Grain Type**
LFST-24	0615-PTB-01-28-18	Pranava x Chettadi	145	LB
LFST-22	0627-PTB-2-14-1	Swetha x Kuruka	150	SB
LFST-23	0627-PTB-7-8-24	Pranava x Vellari	147	SB
GMS-15	Abhaya	R. check		
GMBT-12	Abhaya	CR 157-392/OR57-21		
GMS-1	AD20362	CR1009/MTU 1075	141	MB
GMS-2	AD20368	CR1009/MTU 1075	140	MS
GMS-3	AD20386	CR1009/MTU 1075	141	MB
GMS-4	AD20404	CR1009/MTU 1075	140	MB
PHS-12	AD20516	TKM13/AD15115	131	MS
PHS-3	AD22115*	AD13116/BPT 2270		
PHS-9	AD22135	WGL32100/ADT 53	122	MS
PHS-11	AD22196	ADT37/Tetep	122	MS
PHS-2	AD22211*	AD13116/BPT2270		
PHS-13	AD-GP-3	Landrace		MS
PHS-14	AD-GP-5	Landrace		MB
LFST-16	ADT 21255	BPT 2270/ AD 13116	148	Fine
LFST-15	ADT 23056	ADT45/ CT9993	141	MS
GMS-20	Aganni	R. check		
GMBT-14	Aganni	Landrace		
GMS-35	Akshayadhan (Gm4+Gm8)*	RMS Gm3		
PHS-73	ALAMINOS::IRGC 44268-2	land races		
GMBT-5	ARC 5984	Germplasm Accession		
GMBT-3	ARC 6605	-do-		
PHSS-5	ARC10550	Assam Rice Colture		
GMBT-9	BG 380-2	landrace		
PHS-80	BM71			
LFST-2	BPT 2858	RP Bio 226*1/IRGC 48493	140	SS
PHS-16	BPT 2858	RP Bio 226*1/IRGC 48493	140	SS
LFST-1	BPT 3082	BPT 5204/IRGC18195/MTU1081	144	MS
PHS-15	BPT 3082	BPT 5204/IRGC18195/MTU1081	144	MS
MRST-21	BPT 3194	BPT 5204/MTU 1075		
PHS-22	BPT 3263	MTU 7029/IRGC 18195/MTU 1081	145	MB
LFST-4	BPT 3278	RP Bio 226*1/IRGC 48493	144	LS
PHS-18	BPT 3278	RP Bio 226*1/IRGC 48493	144	LS
LFST-3	BPT 3284	BPT 2270/BPT 2605	145	MS
PHS-17	BPT 3284	BPT 2270/BPT 2605	145	MS
LFST-5	BPT 3354	BPT 3291/BPT 2411	146	MS
PHS-19	BPT 3354	BPT 3291/BPT 2411	146	MS
LFST-7	BPT 3357	MTU 7029/IRGC 18195/MTU 1081	145	MS
LFST-10	BPT 3363	BPT 5204/BPT 2841	145	MS
PHS-21	BPT 3372	MTU 7029/IRGC 18195/MTU 1081	145	LS
LFST-6	BPT 3460	Cult.01120305/Cult. 0910025-7	132	MS
LFST-8	BPT 3485	BPT 5204/BPT 2605	147	MS
LFST-9	BPT 3507	Cult.01120305/Cult. 0910025-7	147	LS
PHS-23	BPT 3548	BPT 5204/RP 2068	148	SB
PHS-24	BPT 3734	BPT 5204/RP 2068	141	MS
PHS-75	Kali kamod (C20)	Germplasm	135	
PHS-76	Dhala Malliphula (C92)	Germplasm	143	
PHS-25	CB 22108	Kavuni/Pusa Basmati 370	130	LS
PHS-27	CB 22127	CR 1009/TRY 3	135	SB
PHS-28	CB 22140	CO 52/CO 52/ Imp. samba mahsuri	137	MS
PHS-29	CB 22141	CO 52/Imp. samba mahsuri	135	MS
PHS-26	CB 22156	CO 56/White ponni	135	MS

Index of entries screened under various trials in kharif 2025				
Entry No.	**Designation**	**Cross**	**Duration**	**Grain Type**
PHS-31	CB 22522	CB12588/RP 2068-18-8-5	125	B
PHS-32	CB 23110	IW ponni/CO 52	136	MS
PHS-33	CB 23128	CO 56/BPT 5204	134	MS
GMS-5	CB MAS 22081*	CO 51/IR71033	125	MS
PHS-34	CB MAS 22081*	CO 51 /IR71033	125	MS
GMS-6	CB MAS 22082*	CO 51/IR71033	123	MS
PHS-35	CB MAS 22082*	CO 51 /IR71033	123	MS
MRST-18	CGR-15-49*	Samba Mahsuri*2/Oryza rufipogon -38-5		
GMBT-6	DUKONG 1	Germplasm Accession		
GMS-7	IBT-WGL-17 (WGL 2150)*	MTU-IL-1/RMSGM 3		
MRST-19	IBT-WGL-2*	MTU1010/RMS GM3// MTU1010/ RP5923		
PHS-71	IC 76018	Germplasm accession		
PHSS-6	IC216735	Germplasm accession		
PHSS-10	IC75975	Germplasm accession		
PHSS-3	IC76013	Germplasm accession		
PHSS-8	IC76057	Germplasm accession		
GMBT-15	INRC 15888	Germplasm Accession		
GMBT-16	INRC 17470	Germplasm Accession		
GMBT-13	INRC 3021	Germplasm Accession		
PHS-64	IR19X1002	Source IRRI lines		
PHS-62	IR22X1009	Source IRRI lines		
PHS-63	IR23X1022	Source IRRI lines		
MRST-3	JGL 38935	JGL 25960 / IRTON 270		
PHS-57	JGL 41652	MTU 1010(219A)/Akshaydhan NIL		MS
GMS-8	JGL 41652*	MTU1010 (219 A)/Akshayadhan NIL	MS	
PHS-61	JGL 44230	JGL 21002/HHZ1-DT4-LI1-LI1		LS
PHS-59	JGL 47953	JGL 24423/MTU 1010 NIL		LS
PHS-58	JGL 49276	JGL 24423/JGL 28639		LS
GMS-40	Karma Mahsuri	R. check		
GMS-10	Kavya	WGL 27120/WGL 17672//Mahsuri/Surekha		
GMBT-1	Kavya	WGL 27120/WGL 17672//Mahsuri/Surekha		
PHS-77	RP6740-KS-66	TI-56/BPT-5204		
PHS-78	RP6740-KS-70	TI-140/BPT 5204		
PHS-72	LUBUK LINGGAU::IRGC 20000 (SAH7)	land races		
GMBT-8	MADHURI L 9	R line from Madhuri(Jaya/R11)		
PHS-94	MO 1			
PHSS-11	MO1			
PHS-40	MO-1			
GMBT-10	MR 1523	Resistant Check		
PHS-79	RP6904 MSM-99-99	TI-112/BPT5204		
PHS-81	RP6903 MT-82	BPT 5204/TI-140		
MRST-4	MTU 2716-28-2-1-2	(MTU 1140/RNR 15048)// T12		
MRST-6	MTU 2716-28-2-2-2	(MTU 1140/RNR 15048)// T12		
MRST-7	MTU 2720-28-2-1-1	MTU 1064/ (R 3598-1-4-2-1)// (MTU 1140/RNR 15048)		
MRST-8	MTU 2721-7-1-2-1	(PLA 1100/GM 70)/MTU 1156		
PHS-4	MTU 2760-2-1-1-1	Samba Sub/Swarna		
PHS-67	N22-4963	N22 mutant		
GMS-9	NLR 3900	MTU 2077/IR 64	123	DG MS
GMS-11	NLR 3930	(BPT 5204/NLR 34449)/NLR 34449	134	SG MSF
GMS-12	NLR 3937	NLR 33892/NLR 40024	150	SG MS
GMS-13	NLR 3971	(BPT 5204/IR 36)/BPT 5204	128	SG MS
GMS-14	NLR 3994	NLR 33892/JGL 17004	149	DG MS
GMS-16	NLR 3995	BPT 2270/MTU 1010	142	SG MS F
GMS-17	NLR 3998	NLR 33892/NLR 40054	140	DG MS F

Index of entries screened under various trials in kharif 2025				
Entry No.	**Designation**	**Cross**	**Duration**	**Grain Type**
GMS-18	NLR 4010	BPT 2270/MTU 1010	140	SG MS
GMS-19	NLR 5940-14-1-1-1-1-1-1	NLR 33892/NLR 40024	152	SG MB
GMS-21	NLR 5942-33-3-3-1-1-1	NLR 33892/JGL 17004	145	SG MS
GMS-22	NLR 5943-3-2-2-1-2-1-1	NLR 33892/NLR 40054	150	SG MS
GMS-23	NLR 5952-9-1-3-1-1	NLR 9674/BPT 5204	128	SG LS
GMS-24	NLR 5979-24-1-2-2-1	NLR 33892/TP30758	146	DG MS
GMS-26	NLR 5979-4-3-3-1-1	NLR 33892/TP 30758	145	DG MS
GMS-27	NLR 5986-6-3-1-1	NLR 9674/TP 16228-32	120	DG MS
GMS-28	NLR 5986-6-3-1-1-2	NLR 9674/TP 16228-32	120	DG MB
GMS-29	NLR 5991-5-1-1	NLR 34449/RNR 15048	120	SG MS F
GMS-31	NLR 5991-8-1-1	NLR 34449/RNR 15048	120	SG MS
GMS-32	NLR 5993-44-2-1	NLR 3354/RNR 15048	124	SG MS F
GMS-33	NLR 5993-53-2-1	NLR 3354/RNR 15048	120	SG MS F
MRST-17	NND-2*	Land race		
MRST-27	RP6168-NPA47	Swarna/O. rufipogon		
MRST-28	RP6167-NPA55-2	Swarna/O. rufipogon		
MRST-29	RP6167-NPA70	Swarna/O. rufipogon		
LFST-30	NPK 65	Swarna/*O nivara* BIL		
LFST-31	NPK 76	Swarna/*O nivara* BIL		
LFST-33	NPK 8	Swarna/*O nivara* BIL		
LFST-32	NPK 92	Swarna/*O nivara* BIL		
PHSS-2	RPBio 4918 (NPS1)	Swarna/ O. nivara		
PHSS-12	(NPS110)			
PHSS-9	(NPS18)			
PHSS-14	(NPS55)			
LFST-11	NWGR 15028	GR 11/MTU 1010	145	MS
LFST-13	NWGR 17121	GAR 13/IET 2006	140	MS
LFST-12	NWGR 18083	Gurjari/Z-31	133	MS
LFST-14	NWGR 18084	Gurjari/Z-31	132	MB
MRST-22	NWGR-19064	GR 7 × Nawagam-7075/15-3-1-1-1-2-1		
GMBT-4	PHALGUNA	IR 8/Siam 29		
PHSS-13	Pokkali	saline tolerant rice variety		
PHS-95	PTB 33			
PHS-10	PTB33			
PHS-50	PTB33			
MRST-10	PTB33			
PHSS-20	PTB33	Resistant Check		
PHS-74	REMOL::IRGC 18624-1 (SAH9)	land races		
PHS-5	RGL 2130*	Parijatham x RGL 10098		
PHS-6	RGL-2037-20-2-1*	MTU-1290/MTU-1121		
MRST-9	RMS(ISM 24)	ISM*2//Abhaya/Aganni/Swarna		
MRST-11	RMS(ISM 26)	ISM*2//Abhaya/Aganni/RP2068		
LFST-26	RNR 31643	CN 1757-5-3-7 MLD 18/Pusa 1121	145	SS
LFST-25	RNR 35008	HKR 08-01/MTU 1001	130	LS
GMS-34	RNR 35008	HKR 08-01/MTU 1001	130	LS
LFST-29	RNR 37919	AAGP 9772/NLR 34449	135	MS
LFST-28	RNR 44306	NPT 14-5/RNR 31451	135	SS
LFST-27	RNR 44476	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)	135	MS
GMS-36	RNR 48724	IGBY 9-31-11	114	MS
PHS-54	RNR 48727	IGBY 13-51-17		MS
PHS-55	RNR 50684	JGL 30090 x IRBPH (K-17)-146		LS
PHS-56	RNR 52261	JGL 30090 x IRBPH (K-17)-146		LS
GMBT-11	RP 2068-18-03-05	Swarnadhan/Velluthacheera		
GMS-45	RP 2068-18-3-5	R. check		
PHS-86	RP 2068-18-3-5	Swarnadhan/Velluthacheera		
MRST-25	RP 2068-18-3-5	Swarnadhan/Velluthacheera		
GMBT-7	RP 2333-156-8			
PHS-69	RP 4918 230S	Swarna / *O. nivara*		
GMBT-18	RP 5922-21	RP Bio226/Kavya		
GMBT-19	RP 5923	RP Bio226/RP 2068-18-3-5		

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Entry No.	**Designation**	**Cross**	**Duration**	**Grain Type**
GMBT-20	RP 5925-24	RP Bio226/Aganni		
PHSS-1	RP 6112 MSM140-25-2-5-8-9-6	BPT5204 mutant		
PHS-1	RP 6469-364	IR 36 GMS Restorer lines thro. Popl.imp.	130-135	LS
MRST-16	RP 6505-40*	INRC18108X TN1		
GMBT-21	RP 6749-RMS7-17-27-41	ISM*2// Abhaya/Aganni/Swarna		
PHS-43	RP 6789-45-9-23-83	ISM*2/RP2068	105	MS
PHS-8	RP 6830-1536-70-4-2-1-3*	IET 23647/IET 25350	108	MS
PHS-87	RP 6841-2022-412-21-3-2	RP bio 226/IR 91159-65-2-2-3-1	MS	110
PHS-88	RP 6842- 1011-100-56-1-4-1	Swarna/IET 21287	MS	124
PHS-89	RP 6843-984-4-5-1-1-1-1	Swarna/IET 25287	SB	105
PHS-91	RP 6844-1325-120-1-2-3	Swarna/Jaya	LB	107
PHS-92	RP 6845-201-9-4-3-B	JGL 3844/KAUM 166-2	MS	111
PHS-93	RP 6846-2044-42-2-1-1	IR 91158-133-2-1-2-1/IR 90210-123-2-1-11	MS	107
PHS-82	RP 6903 MSM-83	BPT-5204 x TI-140	105	MB
PHS-30	RP2068-18-3-5	Swarnadhan/Velluthacheera		
PHS-66	RP2068-18-3-5	Swarnadhan/Velluthacheera		
PHS-70	RP2068-18-3-5	Swarnadhan/Velluthacheera		
PHSS-17	RP-2068-18-3-5	Swarnadhan/Velluthacheera		
PHSS-16	RP4918-228S			
PHSS-4	RP4918-230S	Swarna/O. nivara		
MRST-13	RP4919-NSR24*			
LFST-21	RP5490 PTB 1-1-2	Sampada /IRGC 11010 x Sampada	153	SB
LFST-17	RP5517-PTB-1-1-1-1	Sampada/IRGC3938/Triguna	132	LS
LFST-18	RP5517-PTB-1-1-1-1-1	Sampada/IRGC3938/Triguna	140	LB
LFST-19	RP5564 PTB 2-4-1-2	RP Bio226 x IRGC 71598 x MTU 1010	160	SB
LFST-20	RP5564 PTB 2-4-1-2-2	RP Bio226 x IRGC 71598 x MTU 1010	159	MS
MRST-1	RP5977-MS-112	BPT 5204 mutant		
MRST-14	RP6738-42-16-2-2*			
MRST-2	RP6740-SP-M-MS-70	BPT 5204 mutant		
PHS-65	SAH-PTB33 (SAH1)			
PHS-68	SAH-Sinnasivappu (SAH4)			
PHSS-15	Salkathi	landrace		
MRST-23	RP61-68 (SN 87)	Swarna/O. nivara		
MRST-24	RP6168 (SN116)	Swarna/O. nivara		
MRST-26	RP6168 (SN230)	Swarna/O. nivara		
MRST-15	Suraksha			
PHSS-18	Swarnalatha (ACC33964)	Land race		
PHSS-19	T12(ACC56989)			
LFST-34	TN 1	Susceptible check		
GMS-25	TN1	S. check		
GMS-50	TN1	S. check		
PHS-20	TN1			
PHS-60	TN1			
PHS-90	TN1			
MRST-20	TN1			
MRST-30	TN1			
GMBT-17	TN1			
GMBT-22	TN1	Susceptible Check		
PHSS-7	TN-1			
LFST-35	W 1263	Resistant check		
GMS-30	W 1263	R. check		
GMBT-2	W 1263	Eswarakora/MTU 15		
MRST-5	W1263			
PHS-46	WGL 1472	WGL14/NLR 145	135-140	MS
PHS-45	WGL 1792*	WGL 1100/JGL 19618	125	LS
GMS-37	WGL 1859	WGL 810/MTU 1156		
MRST-12	WGL 1909	UPR 3667-2-1-7/WGL 1003		

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Entry No.	**Designation**	**Cross**	**Duration**	**Grain Type**
GMS-38	WGL 1909*	UPR 3667-2-1-7/WGL 1003	125	LS
GMS-39	WGL 1944	Siddi/MIL 12/Siddi/BM71	135	MS
GMS-41	WGL 1946	Siddi/MIL 12/Siddi/BM71	135	MS
GMS-42	WGL 2000*	KNM 1638/WGL 1127	120	MS
PHS-44	WGL 2000*	KNM 1638/WGL 1127	120	MS
PHS-47	WGL 2015	WGL962/WGL1058	120	LS
PHS-7	WGL 2019*	NLR 34449/WGL 1191		
PHS-49	WGL 2045	WGL 962/CB13532//WGL 347/WGL 1191	120	MS
PHS-51	WGL 2058	MTU 1010/JGL 21820//WGL 962/WGL 1196	120	LS
PHS-83	WGL 2058	MTU 1010/JGL 21820/WGL 962/WGL 1196	120	LS
GMS-43	WGL 2071	WGL 962/WGL 1127	125	MS
PHS-36	WGL 2071	WGL 962/WGL 1127	125	MS
GMS-44	WGL 2075	WGL 962/WGL 1121	125	MS
PHS-37	WGL 2075	WGL 962/WGL 1121	125	MS
GMS-46	WGL 2076	KPS 3018/WGL 1127	125	MS
PHS-38	WGL 2076	KPS 3018/WGL 1127	125	MS
PHS-52	WGL 2078	KPS 3018 / WGL 1127	120	MS
PHS-84	WGL 2078	KPS 3018/WGL 1127	120	MS
PHS-48	WGL 2080	KPS3018/WGL1127	120	MS
PHS-53	WGL 2125	(MTU 1010/ JGL 21820//WGL 962/WGL 1119) × {(WGL 962 / MTU 1239) × MTU 1263}	120	MS
PHS-85	WGL 2125	(MTU 1010/JGL 21820/WGL 962/WGL 1196)/(WGL 962/MTU 1239)/MTU 1263	120	MS
GMS-47	WGL 2152	KNM 118/WGL 1058// IBT-GM-32	125	LS
PHS-39	WGL 2152	KNM 118/WGL 1058// IBT-GM-32	125	LS
GMS-48	WGL 2168	RNR 29325/RMSGM3	125	LS
PHS-41	WGL 2168	RNR 29325/RMSGM3	125	LS
GMS-49	WGL 2177	NLR 34449/RP 2068-18-3-5	125	MS
PHS-42	WGL 2177	NLR 34449/RP 2068-18-3-5	125	MS

List of entries Screened under National Screening Nursery (Boro), rabi 2024-25					
Sl.No.	**Breeding No.**	**IET No**	**Designation**	**Cross Combination**	**Grain type**
1	2101	33282	CR 4627-1-1-1-2	Swarna Sub1/ EC-491397	MS
2	2102	33283	CR 4379-1-1-1-3	Maudamani/MTU 1010	LB
3	2103	33284	MLD 289-IR82635-B-B75-2-2	IR78875-176-B-2/IR 7885-207-B-3	MS
4	2104	33285	CRAC 4424-23	Doubled Haploid of Arize 8433DT	LS
5	2105		Goutham (Check)		
6	2106	33286	CR 6324-1-3-1-4-1	CR3582-5-2-1-2-2-1/CR 3541-1-2-5-4-1	LS
7	2107	33287	MLD 285-IR20R1433	IRRI 168*4/MUDALIWI	SB
8	2108	33288	CR 4375-1-1-1-1-2-2	CR 3522-1-2-1-1-1-1-2/ CR3497-7-1-3-2-2-1	MS
9	2109	33289	CR 4415-3-1-1-1-2-1	CR 3580-1-3-1-1-1-1/CR 3562-1-2-1-1-2-1	MB
10	2110		IR 64 (Check)		
11	2111	33290	MLD 283-IR20LT2261	PAW SAN YIN/IR96321-558-563-B-2-1-3//IR 12 7155-1-22///BG380-2/IR 96465-B-BGY 372-103	MS
12	2112	33291	CR 4121-36-24-1-7-1	CR 3856-44-22-2-1-11*3/IRBB-60/Swarna Sub1	LB
13	2113	33292	RPBio4918-db-NPK 77-3	Swarna/O.nivara 81832	SB
14	2114	33293	PHI-24107 (Hybrid)		
15	2115		Rajlaxmi (Hybrid Check)		
16	2116	33294	CR 6504-3-1-3-1	CR 3856-44-22-2-1-11-4-1-10/IR 73933-8-2-2-3-5-4	LB
17	2117	33295	ORR-1821	(Parijat x CR 1018) x Lalat	LS
18	2118	33296	LVS35-CN2104-19-7-1	IR64/IR73678-6-9-B	MS
19	2119	33297	CRAC 4424-57	Doubled haploid of Arize 8433DT	MB
20	2120	33298	ORR-1822	(Pratikshya x Subhadra)	MS
21	2121	33299	CRAC 4424-9	Doubled haploid of Arize 8433DT	MS
22	2122	33300	CR 4352-3-1-1-1-1-1	CR3511-4-3-1-1-1-1/CR350414-1-1-1-1-1	MS
23	2123	33301	MLD 09-CN-1780-7-14-5	CN1563/BR 1356-13-2-1	MS
24	2124	33302	RP Bio4918-db-NPS33	Swarna/O.nivara 81848	MS
25	2125	33303	CR 4477-2-1-1-1-1-1	CR 3511-3-2-2-5-1-1/CR3557-2-1-1-1-1-1	MS
26	2126	33304	CR 6315-1-1-1-1	CR 3856-29-14-2-1-1-7-1/NP-9386	MS
27	2127	33305	CR 6503-5-1-1-1-2	CR 3856-44-22-2-1-10-1-5-1/RA-2049	MS
28	2128	33306	CR 6355-RGA-01	CR Dhan 202/CRS-802-6-1-IR//N22	LB
29	2129	33307	FBL 19396		
30	2130		TN1		
31	D.Checks		HR 12		
32	D.Checks		Tetep		
33	D.Checks		IR 64 (Check)		
34	D.Checks		IR 50		
35	D.Checks		Vikramarya		

List of entries Screened under National Screening Nursery (Boro), rabi 2024-25					
Sl.No.	**Breeding No.**	**IET No**	**Designation**	**Cross Combination**	**Grain type**
36	D.Checks		Nidhi		
37	D.Checks		CH 45		
38	D.Checks		Benibhog		
39	D.Checks		Swarnadhan		
40	D.Checks		Rasi		
41	D.Checks		CO 39		
42	D.Checks		RP Bio 226		
43	D.Checks		Ajaya		
44	I.Checks		Abhaya		
45	I.Checks		Aganni		
46	I.Checks		Kavya		
47	I.Checks		MO1		
48	I.Checks		PTB 33		
49	I.Checks		Pusa Basmati-1		
50	I.Checks		RP 2068-18-3-5		
51	I.Checks		Suraksha		
52	I.Checks		TN1		
53	I.Checks		W1263		
54	I.Checks		BM71		

List of entries Screened under National Screening Nursery (E TP), rabi 2024-25					
Sl. No.	**Breeding No.**	**IET No.**	**Designation**	**Cross Combination**	**Grain type**
1	2201	32072	IET 32072 (RP 6764-BGIR-7-26-3)	Genome elited lines of samba mahsuri (BPT-5204)	
2	2202	31368	IET 31368(MTU1407) (MTU2460-17-2-1-1-1)	(MTU1010 / KMP105) / (MTU1075/MTU 1081)	
3	2203	32290	IET 32290 (RNR 41789)	RNR21219/MTU1001	LS
4	2204	32279	IET 32279 (WGL 1874)	RNR 15048/ MTU 1156	LS
5	2205	32268	IET 32268 (CR 4406-14155-1-3-4-6-4)	1368 x NLR 34449	LS
6	2206	32277	IET 32277 (RP 6458-C1-200)	Swarna // 166S	LS
7	2207	32282	IET 32282 (RP 6458-C1-28-2)	Swarna // 166S-Swarna /O.nivara	LS
8	2208	33308	AD17149	IET22075/ADT 48	MS
9	2209	33309	RNR 51440	{(ISM 390-4 x JGL 13595)//(HMT SONA/ BPT 5204)}	LS
10	2210		CO 51 (NC)		
11	2211	33310	JBB 672-2		
12	2212	33311	CRAC-6467-42	Doubled haploid of CRHR 150	MS
13	2213	33312	CRAC-6465-3	Doubled haploid of A42xN22	MB
14	2214	33313	CR 3522-2-1-1-2-1-1	Vijetha/ ADT 43	MS
15	2215	33314	CR 6316-14-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/NJ 276	LB
16	2216	33315	NLR 3951	BPT 3291/IR 64	DG, MS
17	2217	33316	RP 6460-db-C3-345-1	Swarna//166S-Swarna/O.nivara	LS
18	2218	33317	CR 4629-8-1-1-1-1	CR Dhan 206/ IR 91631-28-1-2-1-3-B	MS
19	2219		MTU 1153		
20	2220	33318	CRAC-6465-72	Doubled haploid of A42xN22	MB
21	2221	33319	AD19168	ADT37/AS10023	SB
22	2222	33320	RNR 49603	JGL 30090/IET 23993	LS
23	2223	33321	CRAC-6467-50	Doubled haploid of CRHR 150	MS
24	2224	33322	CR6505	Pusa Basmati 6 x N22	LS
25	2225	33323	RP 6458-db-C1-111-1	Swarna//166S	MS
26	2226	33324	19177		
27	2227	33325	CB 03087	IR 52280-96-2-2-3/CB 98002	MS
28	2228	33326	CR4479-3-1-1-1-1-1	CR 3516-11-2-2-1-1-2/NDR 359	MS
29	2229	33327	WGL 1875	RNR 15048 / MTU 1156	
30	2230	33328	CR3741-1-1-2-1-2-1	Pooja/Surendra	MS
31	2231	33329	FBL 19483		
32	2232	33330	CR 4389-RGA-34-1	CR Dhan 202/SR-36-2-1//Shatabdi	LS
33	2233	33331	CR6506	Rajlaxmi DH1	LS
34	2234		BPT 5204 (Parent)		
35	2235		TN1		
36	D.Checks		HR 12		
37	D.Checks		Tetep		
38	I.Checks		Abhaya		
39	I.Checks		Aganni		
40	I.Checks		Kavya		

List of entries Screened under National Screening Nursery (E TP), rabi 2024-25					
Sl. No.	**Breeding No.**	**IET No.**	**Designation**	**Cross Combination**	**Grain type**
41	I.Checks		MO1		
42	I.Checks		PTB 33		
43	I.Checks		Pusa Basmati-1		
44	I.Checks		RP 2068-18-3-5		
45	I.Checks		Suraksha		
46	I.Checks		TN1		
47	I.Checks		W1263		
48	I.Checks		BM71		

Entomology Checks and their entry nos. under National Screening Nurseries-Boro and E TP- rabi 2024-25

Checks Used	**NSN(Boro)**	**NSN(E TP)**	**Checks Used**	**NSN(Boro)**	**NSN(E TP)**
	Entry Nos.			**Entry Nos.**	
Abhaya	44	38	Suraksha	51	45
Aganni	45	39	TN1	52	46
Kavya	46	40	W1263	53	47
MO1	47	41	BM71	54	48
PTB 33	48	42			
Pusa Basmati-1	49	43			
RP 2068-18-3-5	50	44			

Appendix-I

ICAR-IIRR headquarters, Hyderabad: Drs. A. P. Padmakumari, Chitra Shanker, Ch. Padmavathi, Y. Sridhar and Dr. V. Chinna Babu Naik

Cooperating centres

Sl. No.	Zone	State	Location	Code	Name of the cooperator, Designation
1	VII	Andhra Pradesh	Bapatla*	BPT	Dr. N. Kamakshi, Scientist (Entomology)
2	VII		Maruteru	MTU	Dr. P. Radhika, Pr. Scientist (Entomology)
3	VII		Nellore*	NLR	Dr. I. Paramasiva Reddy, Scientist (Entomology)
4	VII		Ragolu*	RGL	Dr. Udaya Babu, Scientist, Entomology
5	IV	Assam	Titabar	TTB	Dr. Mayuri Baruah, Junior Scientist
6	IV		Gerua*	GER	Dr. Kanchan Saikia, Pr. Scientist (Ento)–(IARI-Assam)
7	III	Bihar	Pusa*	PSA	Dr. Abbas Ahmed, Scientist (Entomology)
8	V	Chattisgarh	Ambikapur *	ABP	Dr. Kanhaiyalal Painkra, Scientist (Entomology)
9	V		Jagdalpur	JDP	Dr. N. C. Mandawi, Scientist
10	V		Raipur	RPR	Dr. Sanjay Sharma, Pr. Scientist (Entomology)
13	VI	Gujarat	Nawagam	NWG	Dr. Kalpit Shah, Assoc. Res. Scientist
14	VI		Navsari	NVS	Dr. Parth B. Patel, Asst. Res. Scientist (Entomology)
15	II	Haryana	Kaul	KUL	Dr. Sumit Saini, Asst. Scientist (Entomology)
16	I	Himachal Pradesh	Malan	MLN	No Entomologist
17	II	Jammu & Kashmir	Chatha	CHT	Dr. Rajan Salalia, Prof cum Chief Scientist (Entomology)
18	I		Khudwani	KHD	Dr. Basheer Ahmed, Scientist, AICRP Rice (Ento)
12	III	Jharkhand	Ranchi	RCI	Dr. Binay Kumar, Jr. Scientist
19	VII	Karnataka	Brahmavar	BRH	Dr. Revanna Revannavar, Entomologist
20	VII		Gangavathi	GNV	Dr. Sujay Hurali, Scientist (Entomology)
21	VII		Mandya	MND	Dr. M. Shivanand Kitturmath, Entomologist
22	VII	Kerala	Moncompu	MNC	Dr. Jyoti Sara Jacob, Asst. Prof. (Entomology)
23	VII		Pattambi	PTB	Dr. K. Karthikeyan, Prof. of Entomology
24	V	Madhya Pradesh	Rewa	REW	Dr. Akhilesh Kumar, Head of Section (Entomology)
25	VI	Maharashtra	Karjat	KJT	Dr. Vaishali Sawant, Entomologist
26	V		Sakoli	SKL	Dr. Sailesh V. Dhonde, Jr. Entomologist
11	II	New Delhi	New Delhi*	IAR	Dr. S. Rajna, Scientist (Entomology)
27	III	Odisha	Cuttack*	CTC	Dr. S.D.Mohapatra, Pr. Scientist& Head (Entomology)
28	III		Chiplima	CHP	Dr. Atanu Seni, Jr Entomologist
29	II	Punjab	Ludhiana	LDN	Dr. P. S. Sarao, Principal Scientist
30	VII	Tamil Nadu	Aduthurai	ADT	Dr. P. Anandhi, Asst. Professor
31	VII		Coimbatore	CBT	Dr. Jeya Rani, Professor (Entomology.)
32	IV	Tripura	Arundhutinagar*	AND	Smt. Mithu Rani Debnath, Asst. Director.
33	VII	Telangana	Jagtial*	JGT	Dr. Y. Swathi, Scientist (Entomology)
34	VII		Rajendranagar	RNR	Dr. I. Aruna Sri. Scientist (Entomology)
35	VII		Warangal	WGL	Dr. R. Shravan Kumar, Scientist (Entomology)
36	VII	Puducherry (UnionTerritory)	Karaikal*	KRK	Dr. K. Kumar, Prof. (Agril. Entomology)
37	VII		Kurumbapet	KBP	No Entomologist-No Trials allotted
38	II	Uttaranchal	Pantnagar	PNT	Dr. Ajay K. Pandey, Prof. (Dept. of Entomology)
39	III	Uttar Pradesh	Masodha	MSD	No Entomologist
40	III		Ghaghraghat	GGT	No Entomologist
41	III	West Bengal	Chinsurah	CHN	Dr. Sitesh Chatterjee, Entomologist

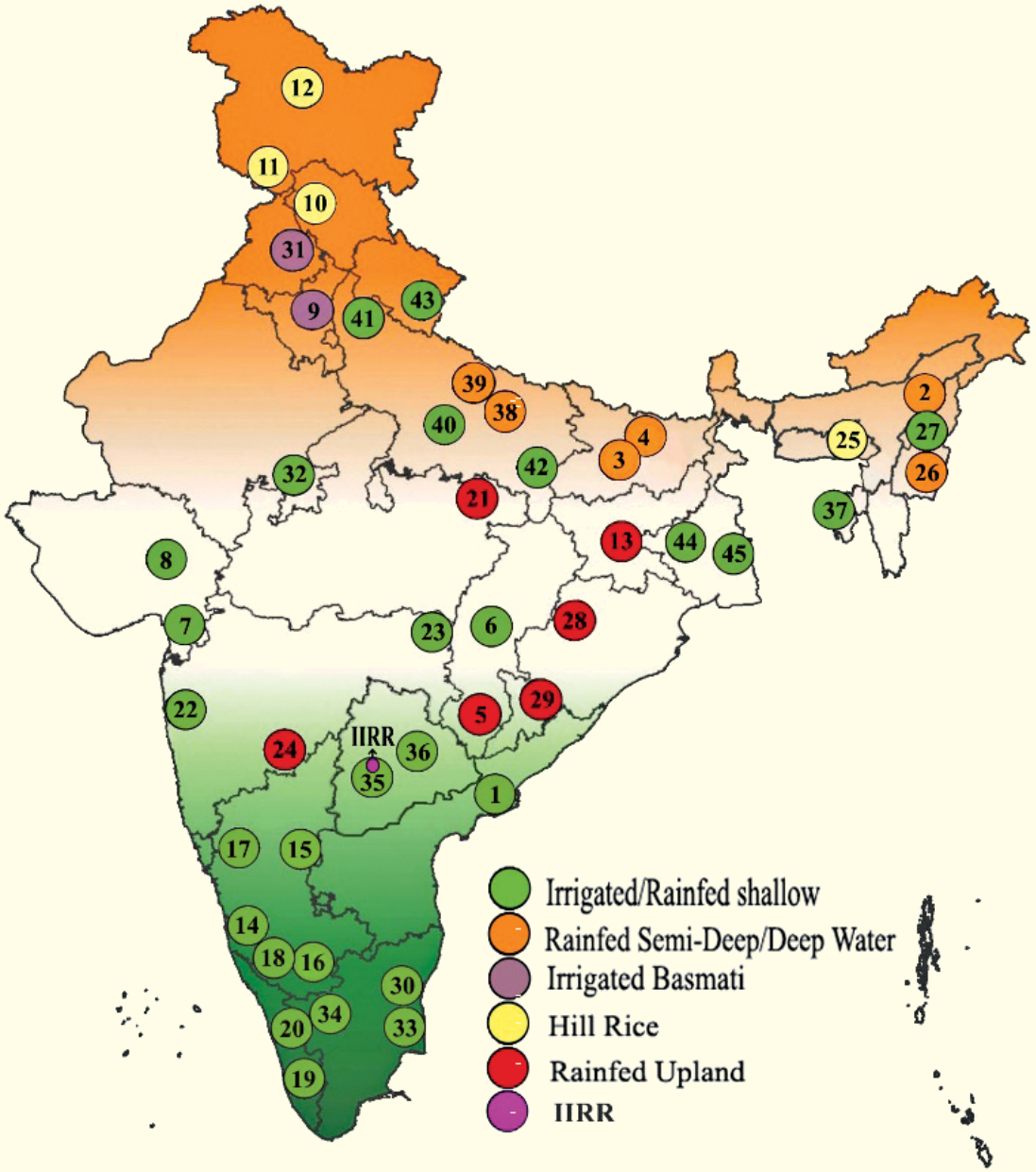
* - Voluntary Centre

Appendix-II

List of abbreviations		
ADL	:	Average damaged leaves
Av.No./AN	:	Average number
BB	:	Blue beetle
BPH+WBPH	:	Mixed populations of BPH and WBPH
BPH	:	Brown planthopper
DAT/DT	:	Days after transplanting
DG	:	Damaged grain
DH	:	Dead hearts
DL	:	Damaged leaves
DP	:	Damaged plants
DS	:	Damage score
DT		Damaged tiller
DAS	:	Days after Sowing
DASp	:	Days after spraying
FR	:	Field reaction
GB	:	Gundhi bug
GH/GR	:	Greenhouse reaction
GLH	:	Green leafhopper
GMB	:	Gall midge biotype
Gr H	:	Grass hopper
HB	:	Hopper burn
HBP	:	Hopper burned plants
IPD/PDI	:	Infested Plants Dead
LF	:	Leaf folder
MB	:	Mirid bug
No./10h	:	Number per 10 hills
NT	:	Not tested
NG/GF		No germination/Germination Failed
PH	:	Planthoppers
PM	:	Panicle Mite
PLD	:	Promising level of damage
RH	:	Rice hispa
RT		Rice thrips
SBDH	:	Stem borer dead heart
SBWE	:	Stem borer white ear
SS	:	Silver shoots
WBPH	:	Whitebacked planthopper
WE	:	White ears
WM	:	Whorl maggot
YSB	:	Yellow stem borer
NF/LF	:	No flowering/Late flowering
MIT	:	Mite infested tiller

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