

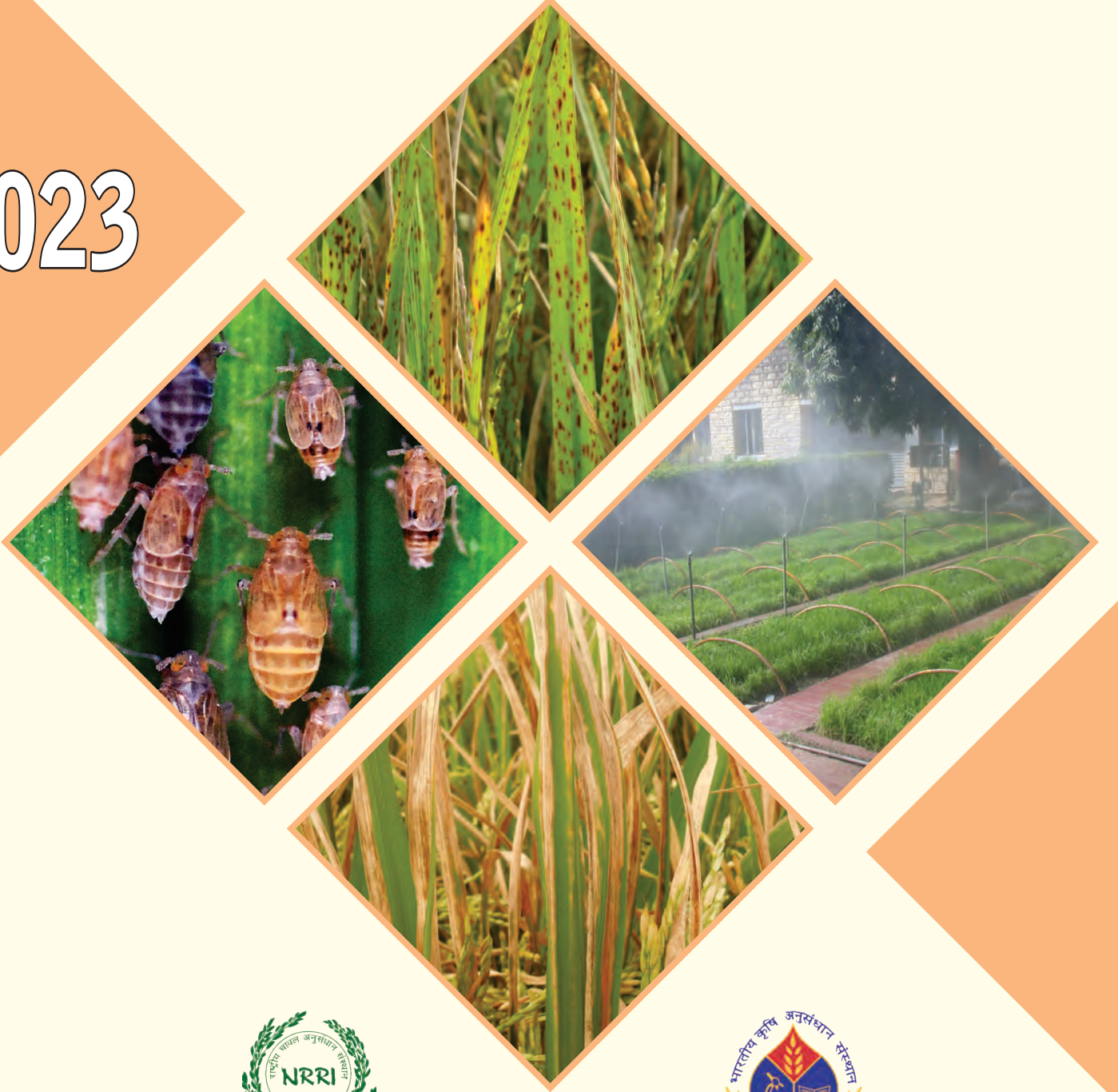
परीक्षण नर्सरी: Screening Nurseries

पादप रोग एवे कीट: Diseases & Insect Pests

अखिल भारतीय समन्वित अनुसंधान परियोजना: चावल

All India Coordinated Research Project on Rice (AICRPR)

2023



भाकृअनुप-भारतीय चावल अनुसंधान संस्थान
ICAR-Indian Institute of Rice Research

Indian Council of Agricultural Research
Rajendranagar, Hyderabad - 500 030



SCREENING NURSERIES - 2023

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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DISEASES

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COMPOSITION OF NATIONAL SCREENING NURSERY – 2023

Entries from Advanced Variety Trials (AVTs) NSN-1

Name of the Trial- NSN-1	Entry No.
AVT-2-AL&ISTVT	1-12
AVT-2-E(TP)	13-30
AVT-2-MS	31-38
AVT-2-Aerob	39-55
AVT-2-LPT	56-66
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AVT-2-IM	183-198
AVT-2-IME	199-218
AVT-1-IM	219-248
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AVT-1-Aerob	275-306
AVT-2&1-Late	307-358
AVT-1-IME	359-400
AVT-1-AL&ISTVT	401-418
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Entries from Initial Variety Trials (IVTs) NSN-2

Name of the Trial- NSN-2	Entry No.
IVT-IME	1-63
IVT-E(TP)	64-126
IVT-IM	127-189
IVT-Late	190-252
IVT-MS	253-315
IVT-Aerob	316-378
IVT-AGT	379-417
IVT-AL&ISTVT	418-437
IVT-LPT	438-465
IVT-LNT	466-495
AVT&IVT-Biofort	496-547
AVT&IVT-CSTVT	548-596
IVT-Coloured	597-629
Pathology checks	630-643

National Screening Nursery-Hills NSN-H

Name of the Trial- NSN-H	Entry No.
AVT-1-M(H)	1-11
IVT-E(H)	12-32
IVT-M(H)	33-53
IVT-U(H)	54-66
IVT-J	67-72
Pathology checks	73-86

National Hybrid Screening Nursery NHSN

Name of the Trial- NHSN	Entry No.
IHRT-E	1-18
IHRT-ME	19-67
IHRT-M	68-94
IHRT-MS	95-106
Pathology checks	107-120

Donor screening Nursery DSN

Name of the Trial- DSN	Entry No.
Dr Sreedhar Siddi, A.R.S., Kunaram	1-18
Dr G. Sreenivas, RARS, Jagtial	19-23
Dr Rajeev Rathour, CSKHPKV, Palampur	24-31
Dr Jyothi Badri, ICAR-IIRR, Rajendranagar	32-56
Dr V. Prakasam, ICAR-IIRR, Rajendranagar	57-92
Dr M. Srinivas Prasad, ICAR-IIRR, Rajendranagar	93-122
Dr C. K. Bhunia, RRS, Bankura	123
NRRI (Cuttack)	124
Dr T. Kiran Babu, A.R.I., Rajendranagar	125-128
Dr V. Bhuvaneshwari, RARS, Maruteru	129-133
Dr P. Revathi, ICAR-IIRR, Rajendranagar	134-138
Dr S. Manonmani, TNAU, Coimbatore	139-154
Dr P. Madhusudhan, ARS, Nellore	155-166
Dr R. Uma Reddy, RARS, Warangal	167-184
Pathology Checks	185-198
Dr S. K. Mangrauthia, ICAR-IIRR, Rajendranagar	199-212

Designations of entries in National Screening Nurseries-1, 2023

NSN-1 2023					
E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
1	5101	30164	CSR 189-11-122	Sajoo 52 / FL478 // Sajoo 52 *3	MB
2	5102	30178	NVSR 6361	NVSR 178 / IR 71907-3R-2-1-1	LB
3	5103	CSR 36 (Alkaline Check)			
4	5104	30162	NVSR 545	(RP Bio-226 / IRGC 71598) / Nidhi	LS
5	5105	CSR 10 (Early duration Saline Check)			
6	5107	30176	IIRRH 156 (Hybrid)	-	MS
7	5108	FL 478 (Saline Tolerant Check & Donor Parent)			
8	5109	30165	IIRRH 155 (Hybrid)	-	LS
9	5110	30827	CSR 389-16-22	Pusa 44 / FL 478 *3 // Pusa 44 / IRBB 60 *3	LB
10	5111	30830	CSR 389-16-6	Pusa 44 / FL 478 *3 // Pusa 44 / IRBB 60 *3	LB
11	5112	Pusa 44 (Sensitive Check and Recurrent Parent)			
12	5113	29354 (R)	CSR YET 59	CSR 27 / CSR36	LS
13	3301	29940	CRU-BCKV-22-35 (14-N22 / 35-13-4-5-2)	N22 / IET 25701	SB
14	3302	29939	CR 4060-1318-5-2-2-1-5-3-4	IET 22729 / Browngora	LS
15	3303	29689	HRI-214	Hybrid	LS
16	3304	29694	UPLRH-181325	Hybrid	LB
17	3305	29691	VNR-228	Hybrid	SB
18	3306	CO-51 (NC)			
19	3307	29696	PAN-2150	Hybrid	LS
20	3308	28965	Pusa RH-60	Hybrid	LS
21	3309	29692	UPLRH-162087	Hybrid	LS
22	3310	PR 124 (Northern), Narendra 97 (Eastern), Luit (North Eastern), Sahbhagidhan (Central & Western), MTU 1153 (Southern) (ZC)			
23	3311	29700	JKRH-1004	Hybrid	LS
24	3312	29975	KPS 6251	MTU 1010 / Chittimuthyalu	LS
25	3313	28956	JKRH-1601	Hybrid	LB
26	3314	29690	UPLRH-180842	Hybrid	LB
27	3315	US 314 (Hybrid Check)			
28	3316	28123	IIRRH-130	Hybrid	MS
29	3317	29142 (R)	JGL 35085	(JGL 20171 / NLR 34449) / JGL 20171	LB
30	3318	29947	NLR 3684	NLR 34449 / NLR 33359	SB
31	4701	30078	MTU 1382	MTU 1075 / MTU 1001	MS
32	4702	30083	BRR 2152	CR 2582-2 / Varshadhan / IR 82809-237	MS
33	4703	30107	RP 6528-RMS 1421-43-25-29	Improved Samba Mahsuri *2 // Habataki / ST 12	MS
34	4704	WGL-14 (NC-Medium Duration)			
35	4705	29492 (R)	CSR 27 SM160	CSR 27 / BPT 5204	MS
36	4706	BPT 5204 (NC-Late Duration)			
37	4707	29536 (R)	OR 2674-14-6-2	CRMS 32A / OR 1889-5	MS
38	4708	Improved Samba Mahsuri (Eastern & Central), Ketekijoha (North Eastern), Karjat-6 (Western), ADT 49 (Southern)-- ZC			
39	4401	30032	BRR 0181-IR 93827-29-1-1-4	IR 81039-B-173-U 3-3 / IR 81063-B-94-U 3-1	LS
40	4402	30024	NVSR 3110	IR 28 / GAR 13	MS
41	4403	30028	CR 3937-1-1-1-1-2-3	IR 73895-33-1-3-2 / Lalat	SB
42	4404	30029	BRR 2183	IR 74355-CN3 / CN 6-78	MS

NSN-1 2023					
E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
43	4405	CR Dhan 201 (NC)			
44	4406	30008	BRR 0180-IR14L157	IR 81039-B-173-U 3-3 / IR 81063-B-94-U 3-1	LS
45	4407	30004	CSR PET 27	CSR 30 / CSR 27	LS
46	4408	30021	HURS 21-2-IR15T1473	IR 11T252 / IR 09N522	MB
47	4409	30034	TRC 185-B-B-82-2-11	Tripura Nirog / TRC 87-251	MB
48	4410	CR Dhan 202 (Northern, Eastern, North Eastern and Central), AAUDR-1 (Western), MAS 946-1 (Southern)-ZC			
49	4411	29410 (R)	RP 5594-147-23-1	MTU 1010 / RPHR 1005	LS
50	4412	30041	BRR 2184	HHZ 14-Sal-10-DT-1-DT-1-Selection (Huang-Hua-Zhan * 2 / IR 64)	MS
51	4413	30023	TRC 184-B-B-76-1-1	Tripura Nirog / TRC 87-251	MB
52	4414	30020	CRR 842-IR14L159	IR 10N102 / IR 86931-B-400	LS
53	4415	29405 (R)	RCPR 70-IR 84899-B-184-16-1-1-1	IR 78877-208-B-1-1 / IRRI 132	LB
54	4416	30051	CRR 790-69	CR Dhan 40 / IR 73963-86-1-5-2-2 (NPT PSR 12)	MB
55	4418	DRR Dhan 54 (NC)			
56	5601	30233	WGL 1495	MTU 1121*2 / Swarna	MS
57	5602	29549	RP 5977-MS-M-112-1-9-22-4-6-3	BPT 5204 Mutant	SB
58	5603	Swarna (Positive Check)			
59	5604	30230	RP 6112-MS-M-92-11-5-7-33-6-2	BPT 5204 Mutant	SB
60	5605	30252	RP Bio 4919-B2-NSR 5	KMR 3 / O.rufipogon	SB
61	5606	Rasi (Positive Check)			
62	5607	30235	RP 6522-MSA-16-24-16-1550	MTU 1010 / Swarna	MS
63	5608	Vandana (Positive Very Early Duration Check)			
64	5609	30242	RP 5977-MS-M-33-4-8-3-7-5-1	BPT 5204 Mutant	LS
65	5610	30240	RP 6524-MSA-16-399-16-332	Swarna / MTU 1010	MS
66	5611	Improved Samba Mahsuri (Negative Check)			
67	5901	30270	CR 4358-3-3-1-2-1	CR 3543-6-3-1-2-1-1 / CR 3510 -12-1-1-2-1-1	MS
68	5902	29581	RP 6255-BV / RIL / BPT / Varadhan / 1696	BPT 5204 / Varadhan	MB
69	5903	Swarna (Positive Check)			
70	5904	30261	RP 6317-RMS-S35-BC2F4-49-25-12-18	MTU 1121 * 2 / Swarna	LS
71	5905	Varadhan (Positive Check)			
72	5906	29577	RP 5594-71-14-2-1	MTU 1010 / RPHR 1005	MS
73	5907	Rasi (Positive Check)			
74	5908	29578	CR 3756-2-4-2-1-1-1	Salivahana / Krishnaveni	MS
75	5909	30273	CR 3516 -1-1-1-1-1-1	Birupa / Pusa 44	SB
76	5910	Improved Samba Mahsuri (Susceptible Check)			
77	6001	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	MS
78	6002	31119	RP 6252-BV/RIL-BV181	BPT 5204 / Varadhan	SB
79	6003	31117	CR 4340-6-1-GSR IR2-1-R6-N3-N4-N68-N35	WTR / Haoannong	LS

NSN-1 2023					
E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
80	6004	31127	RP 6328-218-B-29-1 (PSV 1103)	APMS 6B / FL 478	MB
81	6005	31130	CR 4383-RGA-35	C 745-3-1-1-1 / IET 27218 // Annada	LS
82	6006	Varadhan (Positive Check)			
83	6007	31129	RP 6529-RMS-1757-3-47-84	MTU 1010*2 / Improved Samba Mahsuri	LS
84	6008	31120	CR 3549-3-5-2-1-1-1	ADT 43 / Annapurna	MS
85	6009	31131	RP 6529- RMS-1708-65-97-14	MTU 1010*2 / Improved Samba Mahsuri	LS
86	6010	Swarna (Positive Check)			
87	6011	31134	CR 4392-RGA-16	C 767-4-2-1-1 / IET 27218 // N22	MS
88	6012	31132	RP 6715-MS-SS-999-11-6-2-5-4-2	Samba Mahsuri Mutant-SS 999 / BPT 5204	MS
89	6013	31126	RP 6714-MS-SS-8-4-7-2-11-5-3	Samba Mahsuri Mutant-8 / BPT 5204	LS
90	6014	Rasi (Positive Check)			
91	6015	29579 (R)	RP Bio 4918-B-B-166-23	Swarna / O. nivara	LS
92	6016	31135	RP 6252-BV/RIL-BV24	BPT 5204 / Varadhan	SB
93	6017	31118	RP 6420-C10-21	MTU 1010 / Tualsi	MS
94	6018	31128	RP 6252-BV/RIL-BV38	BPT 5204 / Varadhan	MB
95	6019	Improved Samba Mahsuri (Susceptible Check)			
96	6020	30269 (R)	RP 6252-BV / RIL-BV202	BPT 5204 / Varadhan	SB
97	5701	31097	CR 4395-6-3-47	CR Dhan 310 / CR Dhan 801 // 2* CR Dhan 310	LB
98	5702	31096	RP 6459-C2-168-1	166S-Swarna / O.nivara // 14S-Swarna / O.nivara	LS
99	5703	31101	RP Bio 4918-B2-175K-2	Swarna / O. nivara	MS
100	5704	31103	RP 6252-BV/RIL-BV1024	BPT 5204 / Vardhan	SB
101	5705	31098	CR 3562-2-1-1-3-1-1	Surendra / N 22	MS
102	5706	31105	RP 6468-JBM 408-8-B-1-1-1-1	Krishna Hamsa / IRBB60 // Krishna Hamsa / IR 96321-1447-561-B-1 /// Krishna Hamsa / IR 81896-96-B-B-195 // Krishna Hamsa / Tetep	MS
103	5707	31106	RP 6712-MS-SF-39-4-2-3-9-5-1	Samba Mahsuri Mutant-93*2 / BPT 5204	MS
104	5708	31100	CR 4387-RGA-271	CR Dhan 202 / SR-72-1	MS
105	5709	Swarna (Positive Check)			
106	5710	31108	RP 6691-HWR 31	IR 69502-6-SRN-3-UBN-1-B / O. glaberrima (TOG 6216)	MS
107	5711	31115	RP 6689-PyF-111-23	NH 686 / NH 787	SB
108	5712	28070	RP Bio 4919-B-B-13-7	KMR 3 / O. rufipogon	
109	5713	30241 (R)	RP 6500-MAID-90-9-2-1-1-1-1	WGL14 / Improved Samba Mahsuri // WGL14 / Rathuheenati /// WGL14 / RP 5925-24 // WGL14 / IR 96321-1447-561-B-1 /// WGL14 / IR 81896-96-B-B-195 // WGL14 / RP Patho-3	MS
110	5714	31102	RP 6690-MASC-12-46	WB 9 / BPT 5204	LS
111	5715	31110	RP 5405-JBB-631 (B)-B-BB-1-1-1-1	Swarna / IRGC 4105 // Swarna	SB
112	5716	Rasi (Positive Check)			
113	5717	28075	RP Bio 5477-NH-663	N 22 Mutant	

NSN-1 2023						
E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT	
114	5718	29560	RP 5593-83-27-1 (PSV 2081)	MTU 1010 / N22		
115	5719	31112	RP 6689-PyF 111-25	NH 686 / NH787	SB	
116	5720	Vandana (Positive Very Early Duration Check)				
117	5721	28776	RP 6166-47	MTU 1010 / O.rufipogon		
118	5722	30245 (R)	RP 6499-MAID-93-12-9-2-1-1-1	WGL14 / RP Patho-3 // WGL14 / Rathuheenati // WGL14 / RP 5925-24 // WGL14 / IR96321-1447-561-B-1 //// WGL14 / IR 81896-96-B-B-195	MS	
119	5723	28076	RP Bio 4918-B-B-166-30	Swarna /O. nivara		
120	5724	32063	RP 6757-RMS-22-17-34-47	Improved Samba Mahsuri *2// RP bio patho-1 / RP 2068 /Swarna	MS	
121	5725	32060	RP 6754-RMS 23 -65-78-90	Improved Samba Mahsuri * 2 // RP 2068 / Swarna	MS	
122	5726	32055	RP 6750-RMS-2-23-67-91	Improved Samba Mahsuri*2 // FL478 / Swarna	MS	
123	5727	Improved Samba Mahsuri (RP and Sensitive Check)				
124	5728	29558 (R)	Pusa 5417-15-11-9-50-27	Pusa 44 / IR 64-Pup 1-F // Pusa 44*2	LS	
125	5729	29546 (R)	Pusa 5417-15-11-9-54-17	Pusa 44 / IR 64-Pup 1-F // Pusa 44*2	LS	
126	5730	Pusa 44 (RP)				
127	3401	30641	RNR 35105	JGL 24423 / MTU 1156	LS	
128	3402	30638	CR 4401-1-7-IR 117834-10-1-RGA-1 RGA-1-RGA-1	IR 84984-83-15-18-B-B-93 / 3* Anjali // IR 81896-B-B-195-2 / 3* Anjali	LS	
129	3403	30635	Pusa 2091-26	CMH 310 / CMH 482	MS	
130	3404	30644	CB 18611	CB 08504 / CB 10554	MS	
131	3405	30646	NVSR 3211	GR 7 / Gurjari	LB	
132	3406	30651	RCPR 94-IR97030-7-2-2-2	IR09L337 / IR10L178	LS	
133	3407	30656	IIABR-9 / IIAB-54 / IR 16A3098	PR 36921-B-6-1-3-4 / IRR I 154 // IR09A228	LS	
134	3408	30658	AD (Bio) 13060	ADT 47 / IRBB 60	Ms	
135	3409	30660	KNM 13557	MTU 1156 / WGL 1097 // MUT NS1	LS	
136	3410	30662	BRR 0156	MTU 1010 / IRMT 4344	LS	
137	3411	30640	CSR M1-4	IR 71730-51-2 / NSIC Rc106	LS	
138	3412	30637	CR 4075-1341-3-3-2-2-1-4-3	Jaya / PKV HMT	MS	
139	3413	30636	JGL 28639	MTU 1010 / NLR 34449	LS	
140	3414	30673	HKR 18-32	HKR 48 / HKR 47	LS	
141	3415	30676	RP 5599-240-B-7-3 (PSV-56)	MTU 1010 / KMR 3	MS	
142	3416	30679	HURS 19-9-IR 128773-4-3-1-4-B	IR 69428-6-1-1-3-3 / Rajendra Mahsuri 1	LS	
143	3417	CO-51 (NC)				
144	3418	30680	UPR 4304-12-1-1-1	UPR4202 / UPR4192	LS	
145	3419	30683	MTU 1390 (IR17M1172)	IR 95097:1-B-19-7-13-GBS / Madirat 66	LS	
146	3420	30685	NWGR-16034	Gurjari / IET 19850 / 37-2-1-1-1-1	LB	
147	3421	30689	NVSR 750	NVSR 303-06 / GNR-3	LB	
148	3422	30688	RP 6680- RMS-1703-55-89-66	MTU 1010*2 // ST12	LS	
149	3423	30694	CRR 778-B-B-2-2	Naveen / WITA 2	LS	
150	3424	30691	RP 6420-C10-269-12	MTU 1010 / Tualsi	MS	

NSN-1 2023					
E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
151	3425	30686	IIABR-10 / IIAB-309/IR 13T144	AT 401 / 3*IR04A285	LS
152	3426	30652	RP 6166-47-1-23	MTU 1010 / O.rufipogon	MS
153	3427	30643	CR 3745-3-2-1-2-1-1	Pooja / Lalat	MS
154	3428	30642	KNM 12509	KNM 118 / IR 72 // MTU 1156	LS
155	3429	30653	CSR M1-5	IR 71730-51-2 / NSIC Rc106	LS
156	3430	30669	WGL 1719	MTU 1081 / R 1556-25-77	LS
157	3431	30674	RCPR 95-IR 97046-39-2-1-2	IR09L272 / IR10L165	LS
158	3432	30668	R 1902-97-1-77-1	Danteshwari / JGL 1118	MS
159	3433	30677	CR 4386-RGA-134	CR Dhan 202 / SR-36-2-1	MS
160	3434	PR 124 (Northern), Narendra 97 (Eastern), Luit (North Eastern), Sahbhagidhan (Central & Western), MTU 1153 (Southern) (ZC)			
161	3435	30681	RP 6529-1780-28-7-16	MTU 1010*2 / Improved Samba Mahsuri	LS
162	3436	30659	ORJ 1345 (TP 30531)	IURON 43 Ent.02	MS
163	3437	30687	CRR - DH64	Savitri / Pokkali	M B
164	3438	30557	VNR-231	Hybrid	LS
165	3439	30567	MEPH-167	Hybrid	LS
166	3440	30565	KAVERI-7374	Hybrid	SB
167	3442	30570	LG-90204	Hybrid	LS
168	3443	US 314 (Hybrid Check)			
169	3444	30555	RRX-3276	Hybrid	LB
170	3445	30568	Bio-271	Hybrid	LS
171	3446	30561	JKRH-1170	Hybrid	LB
172	3447	30690	RNR 35109	JGL 24423 / MTU 1156	LS
173	3448	30647	NWGR-16032	Gurjari / NWGR-3015 /35-2-1-1-1-1-1	MB
174	3449	30657	WGL 1720	MTU 1081 / R 1556-25-77	LS
175	3450	30661	CR 3843-22-2	Gontra Bidhan / CR Dhan202	LS
176	3451	30671	KPS-10321	Akshaydhan / RNR 15048	MS
177	3452	30684	CR 3842-62-5-1-1-1	Gontra Bidhan / CR Dhan203	MS
178	3453	30645	RP 6468-JB 396-9-7-2-1-1-1	Krishna Hamsa / IRBB60 // Krishna Hamsa / IR96321-1447-561-B-1 /// Krishna Hamsa / IR 81896-96-B-B-195 // Krishna Hamsa / Tetep	LS
179	3454	32036	KR 21002	ADT 45*4/ FL 478// CSR 27	MS
180	3455	32037	KR 21001	ADT 45*4/ FL 478	MS
181	3456	32038	KR 21003	ADT 45*4/ FL 478//CSR 27	MS
182	3457	ADT 45 (Recurrent Parent)			
183	3901	29257 (R)	RNR 28399	BPT 5204 / IR 79216-141-1-3-3-3	LS
184	3902	29284 (R)	MTU 1348 (MTU 2689-45-1-1)	MTU 1010 / MTU 7029	MS
185	3903	28523	CR 3564-1-1-4-2-2-1	Vijetha / N22	MS
186	3904	29833	JGL 34560	JGL 20171 / MTU 1075	LB
187	3905	29301 (R)	AD 16124	CO (R) 50 /AD 08132	SB
188	3906	29290 (R)	HURS 19-3	CR 2407 / IR 64	SB
189	3907	NDR 359 (NC)			
190	3908	29743	HRI-211	Hybrid	LB
191	3909	29742	RRX-338	Hybrid	LB
192	3910	29002 (R)	PHI-20106	Hybrid	LB

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E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
193	3911	PR 121 (Northern), CR Dhan 300 (Eastern & North Eastern), Karma Mahsuri (Central), Akshayadhan (Western), Jaya (Southern)—ZC			
194	3912	29014 (R)	MEPH-159	Hybrid	LS
195	3913	29741	HRI-209	Hybrid	MS
196	3914	HRI 174 (HC)			
197	3915	30757	RP 6697-P.N.24-14	Gangavati Sona *2 / Improved Samba Mahsuri	MS
198	3916	Gangavati Sona (RP)			
199	3601	29304	R 2454-1-R1-10	KM / IRBB 59	MB
200	3602	29822	ORJ 1342 (TP 29409)	IR 10M300	MB
201	3603	29808	RP 6317-RMS-S35-BC2F4-49-25-12-24	MTU 1121* 2 / Swarna	LS
202	3604	29188	WGL 1355	WGL 347 / HKR 06-47	LS
203	3605	Gontra Bidhan-3 (NC)			
204	3606	29820	OR 2517-8	OR 2006-25 / IR 65629-22-1	MS
205	3607	29717	RRX-271	Hybrid	LS
206	3608	29734	PHI-21104	Hybrid	LB
207	3609	29708	MALI-348	Hybrid	LS
208	3610	PR 113-Northern, Lalat-Eastern and North Eastern, MTU 1010-Central and Southern, Karjat 7-Western-- ZC			
209	3611	29726	PHI-21103	Hybrid	LS
210	3612	29738	RNC-0457	Hybrid	LS
211	3613	US 312 (HC)			
212	3615	30697	KR 19011	ADT 39*4 / Swarna Sub-1	MS
213	3616	30695	KR 19015	ADT 39*4 / Swarna Sub-1	MS
214	3617	ADT 39 (RP)			
215	3618	30282	CR 4331-74-2-2-1	Naveen*3 / CR 3006-8-2	MS
216	3619	29203	CR 4331-85-1-1-1	Naveen*3 / CR 3006-8-2	MS
217	3620	Naveen (RP)			
218	3621	29217 (R)	Pusa 2090-17-20	Pusa 44 / CB 501	LB
219	4001	30771	JGL 38206	JGL 24423 / MTU 365-32-1-1) / MTU 1121	LB
220	4002	30772	TRC GTS 739-B-B-4-1	Gomati / Tripura Sharat	LS
221	4003	30762	Pusa 5358-3-1-1-1-1-1	MTU 1010 / ET 2-12	MS
222	4004	29859 (R)	RP 6488-MAID-1-180-119-1-1-1-1	Krishna Hamsa / IRBB60 // Krishna Hamsa / Tetep /// Krishna Hamsa / DSB2	LS
223	4005	29264 (R)	KJT-2010-3	KJT2 / RP BIO -226	
224	4006	30798	TTBDR 106-2-4	Malbhog / Aghoni	MS
225	4007	30794	PRNP 10027	PRNP 101 / PRNP 127	SB
226	4008	30790	NVSR 624	GNR-4 / GNR-2	
227	4009	NDR 359 (NC)			
228	4010	30604	Indam 200-055	Hybrid	LB
229	4011	30603	RNE-0456	Hybrid	LS
230	4012	30819	PNPG 114	PNP 115 / PNP 310	SB
231	4013	30602	ADVRH-191788	Hybrid	LS
232	4014	30613	CRHR-169	Hybrid	LB
233	4015	30617	CRHR-175	Hybrid	LB
234	4016	30608	MEPH-170	Hybrid	LS
235	4017	30600	RRX-3484	Hybrid	LB
236	4018	30614	PHI-22108	Hybrid	LB
237	4019	30605	RNE-0463	Hybrid	LS

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E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
238	4020	PR-121 (Northern), CR Dhan 300 (Eastern & North Eastern), Karma Mahsuri (Central), Akshyadhan (Western), Jaya (Southern), - Zonal,			
239	4021	30620	PHI-22109	Hybrid	LB
240	4022	29616	MALI-484	Hybrid	LB
241	4023	HRI 174 (HC)			
242	4025	32047	RP 6747-19484-1-1	WGL 14 / ISM // WGL14 / RP Patho-1 /// WGL 14 / Rathuheenati // WGL 14 / RP 5925-24 //// WGL 14 / RP 5925-23 // 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	
243	4026	32048	RP 6747-19483-1-1	WGL 14 / ISM // WGL14 / RP Patho-1 /// WGL 14 / Rathuheenati // WGL 14 / RP 5925-24 //// WGL 14 / RP 5925-23 // 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	
244	4027	WGL 14 (Recurrent Parent)			
245	4028	32049	RP 6743-RAF-0208-IJ-9	Jaya*2 / Isogenic line of MTU 1010	SB
246	4029	32050	RP 6741-RAF-2607-IJ-2	Jaya*2 / Isogenic line of MTU 1010	LB
247	4030	32051	RP 6742-RAF-909-IJ-4	Jaya*2 / Isogenic line of MTU 1010	LB
248	4031	Jaya (Recurrent parent)			
249	4801	30978	BPT 3284	BPT 2270 / BPT 2605	MS
250	4802	30969	CR 3741-1-1-2-1-1-2	Pooja / Surendra	MS
251	4803	30966	RP 6686-CGR 22	Samba Mahsuri / Oryza rufipogon 38-5	MS
252	4804	30959	JGL 38105	CN 1757-5-3-7 / MTU 1075	MS
253	4805	Telangana Sona (National Early Duration)			
254	4806	30949	NWGR 17123	GAR-13 / IET-2006 / 1-1-1-1-4-1	SS
255	4807	31001	NVSR 934	NAUR-1 / Danteshwari	
256	4808	31002	RP Bio 4918-NPS 58-1-2	Swarna / O.nivara	MS
257	4809	WGL 14 (National – Medium Duration)			
258	4810	30958	Pusa 2070-22-1	BPT 5204 / Swarna	MS
259	4811	30957	CR 4375-1-4-1-1-2-2	CR 3522-1-2-1-1-1-1-2 / CR 3497-7-1-3-2-2-1	MS
260	4812	30989	WGL 1367	WGL 32100 / NR 6226	MS
261	4813	30981	NWGR 17111	GAR-13 / Yamini / 2-1-1-1-1-1-1	MS
262	4814	Improved Samba Mahsuri (Eastern & Central), Ketekijoha (North Eastern), Karjat-6 (Western), ADT 49 (Southern) – Zonal			
263	4815	30961	CR 4425-1-1-3-1-1	CR 3969-24-1-2-1-1-1 / CB 09 123	MS
264	4816	30623	RALLIS-20609	Hybrid	MS
265	4817	29019	KAVERI-7623	Hybrid	MS
266	4818	30629	CRHR-168	Hybrid	MS
267	4819	27P63 (HC)			
268	4820	28184	TNTRH-99	Hybrid	MS
269	4821	30622	HRI-215	Hybrid	MS
270	4822	32072	RP 6764-BGIR-7-26-3	Genome edited line of Samba Mahsuri (BPT 5204)	MS
271	4823	BPT 5204 (National Late Duration) and RP			
272	4824	32073	RP 6765-RAF 999-41	MTU 1121*2 / Isogenic line of Akshyadhan	
273	4825	32074	RP 6765-RAF 1012-30	MTU 1121*2 / Isogenic line of Akshyadhan	
274	4826	MTU 1121 (RP)			

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E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT	
275	4501	30902	RCPR 93-IR 106312-50-1-1-1	IR06N155 / IR09L120	LS	
276	4502	30897	CSR BT-252-201	CSR 89 IR15 / PB1	LS	
277	4503	30893	RP 6616-CGR 7	Samba Mahsuri *2 / Oryza rufipogon-VN90-1032-58 (3)	MS	
278	4504	30906	PAU 7592-366-1-1-B (RYT4009)	PR 123 / RYT 4051	LB	
279	4505	30912	NVSR 911	IET 22121 / IET 24026	MS	
280	4506	30901	RNR 28373	Bhadrakali / IR79216-141-1-3-3-3	LB	
281	4507	30925	R 2220-39-1-4-1	R 1546-1328-1-40-1 / Mahamaya	SB	
282	4508	30928	NWGR 17133	GR-12 / NWGR-7022 / 1-5-1-1-1-1	MS	
283	4509	30933	NVSR 929	Gurjari / IR-28	LB	
284	4510	DRR Dhan 54 (NC)				
285	4511	30939	RP 6327-13-171-3-2 (PSV-1128)	IR 79156B / Swarna	LS	
286	4512	30932	CR 4402-(1,2,3,4)-89-1-3-1	IR 93312-30-101-20-13-66-6 / IR 94226 -B-177-B // WAB 880-1-27-9-2 / IR 94225-B-82-B	LS	
287	4513	30910	IIABR-13/IIAB-4/IR15L1505	IR 10L411 / IR11L261	LS	
288	4514	30904	CR 4403-5-1-IR117841-4-1 RGA-1 RGA-1 RGA-2	IR 91648-B-1-B-3-1 / Abhaya // IR11L101 /// IR 91648-B-1-B-3-1 / IRBB 23 // IR23 // IR 96322-34-223-B /// IR 91648-B-1-B-3-1 / IR BB60 (IR 72920-1-44-4) // Tadukan	LS	
289	4515	30895	TRC GN 116-B-B-14-2	Gomati / Tripura Nirog	MB	
290	4516	30890	CRR 806-2	IR 98003:257/MR 219	LS	
291	4517	CR Dhan 202 (Northern, Eastern, North Eastern and Central), AAUDR-1 (Western), MAS 946-1 (Southern)- Zonal				
292	4518	30934	CR 3553-1-5-1-2-1-1	ADT 43 /Ananga	SB	
293	4519	30918	RNR 39027	IR 14G3964		
294	4520	30907	RP 5594-97-5-1 (PSV 222)	MTU 1010 / RPHR 1005	MS	
295	4521	30917	RCPR 92-IR 97069-1-1-1-1	IR 09L317 / IR 10L137	LS	
296	4522	30935	RP 6252-BV/RIL-BV2024	BPT 5204 / Varadhan	SB	
297	4523	30929	CR 3516-11-2-2-1-1-1	Birupa / Pusa 44	SB	
298	4524	30919	IIRRH 159	Hybrid		
299	4525	30937	CRR 790-43	CR Dhan 40 / NPT PSR12	MS	
300	4526	30892	IIRRH 161	Hybrid	MS	
301	4527	30927	CR 3561-5-2-1-1-1-1	Surendra / Annapurna	MS	
302	4528	30942	IIRRH 160	Hybrid	LS	
303	4529	30911	CR 4338-2-1-1	CR 3856-29-2-1-2 / Heera	LB	
304	4530	PA-6129 (HC)				
305	4531	30938	CR 4121-142-36-24-1	CR 3856-44-22-2-1-11*3 / IRBB 60 / Swarna Sub1	LB	
306	4532	30894	BRR 2162	CR 2582-2 / Varshadhan / IR 82809-237	MS	
307	4201	29935	MTU 1377	MTU 1075 / MTU 1001	LS	
308	4202	28524	RP 6330-179-3-9-1	MTU 1121 / Vijetha	MS	
309	4203	29891	MTU 1376	MTU 2077 / WGL 3962	SB	
310	4204	30860	CR 3988-6-3-1-1	Pooja / AC.38687	MS	
311	4205	30851	CN 1317-557-5-6-BNKR 42-2-5-1 (BNKR 121)	Vikramarya / Mahsuri	LS	
312	4206	30841	R 2404-346-1-164-1	Bamaleshwari / Swarna	LS	

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E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT	
313	4207	30869	BRR 0225	Rajendra Mahsuri-1 / RGL 7004	LB	
314	4208	Swarna (NC)				
315	4209	30835	Bangabandhu - 1 Plus	Bangabandhu-1 / MTU 1010	MS	
316	4210	30877	CR 4350-7-5-1-17	CRL 22R / MTU 1071	LB	
317	4211	30888	R 2370-496-1-278-1	R 1706-309-1-171-1 / IR 64	MS	
318	4212	Pusa 44 (Northern), NDR 8002 (Eastern and Central), Ranjeet (North Eastern), Salivahana (Western), Pushyami (Southern)—ZC				
319	4213	30846	BRR 2110	Improved White Ponni / Kalajoha	MS	
320	4214	30868	CR 3562-2-1-1-1-1-1	Surendra / N 22	MS	
321	4215	PA 6444 (HC)				
322	4216	30831	AD 18158	CR 1009 / IET 23130	SB	
323	4217	30864	VNR – 233	Hybrid	LS	
324	4218	30844	MEPH-173	Hybrid	LS	
325	4219	30882	CRHR 166 (Hybrid)	CRMS 32A / CRL 123-122-21	LS	
326	4222	30827	CSR 389-16-22	Pusa 44 / FL 478*3 // Pusa 44 / IRBB 60*3	LS	
327	4223	30826	Pusa 1988-15-7-44-98-67	Pusa 44 *4 / Robin	LB	
328	4224	29546 (R)	Pusa 5417-15-11-9-54-17	Pusa 44 / IR 64-Pup-1-F // Pusa 44 *2	LB	
329	4225	32052	CSR 389-16-19-15	Pusa 44 / FL 478*3 / Pusa 44 / IRBB 60*	LS	
330	4226	30828	Pusa 3039-16-4-2-5	Pusa 44 / *2 Pusa 1790	LS	
331	4227	29558 (R)	Pusa 5417-15-11-9-50-27	Pusa 44 / IR 64-Pup-1-F // Pusa 44 *2	LB	
332	4228	28017	Pusa 1823-12-62	Pusa 44 / IR 81896-B-B-142 // Pusa 44 * 3	LS	
333	4229	32053	CSR 389-16-23-42	Pusa 44 / FL 478*3 / Pusa 44 / IRBB 60*	LS	
334	4230	30829	Pusa 1988-15-7-44-98-15	Pusa 44*4 / Robin	LS	
335	4231	28018	Pusa 1823-12-82	Pusa 44 / IR 81896-B-B-142 // Pusa 44 * 3	LS	
336	4232	30830	CSR 389-16-6	Pusa 44 / FL 478*3 // Pusa 44 / IRBB 60*3	LS	
337	4233	Pusa 44 (RP)				LS
338	4234	32054	RP 6749-RMS-7-17-27-41	Improved Samba Mahsuri *2 / Abhaya / Aganni	MS	
339	4235	32055	RP 6750-RMS-2-23-67-91	Improved Samba Mahsuri *2 // FL 478 / Swarna	MS	
340	4236	32056	RP 6751-RMS-1-13-34-42	Improved Samba Mahsuri *2 // RP bio-patho -1 / FL 478	MS	
341	4237	32057	RP 6289-RMS-45-9-23-83	Improved Samba Mahsuri *2 // RP 2068	MS	
342	4238	32058	RP 6752-RMS-3-25-94-22	Improved Samba Mahsuri *2 // Swarna Sub 1	MS	
343	4239	32059	RP 6753-RMS-4-52-77-81	Improved Samba Mahsuri *2 // Swarna Sub 1 /APO	MS	
344	4240	32060	RP 6754-RMS-23-65-78-90	Improved Samba Mahsuri *2 // RP 2068 / Swarna	MS	
345	4241	32061	RP 6755-RMS-1-23-65-83	Improved Samba Mahsuri *2 // RP bio-patho -1 / Swarna Sub-1	MS	
346	4242	32062	RP 6756-RMS-29-43-64-82	Improved Samba Mahsuri *2 // RP bio-patho -1 / RP 2068	MS	
347	4243	32063	RP 6757-RMS-22-17-34-17	Improved Samba Mahsuri *2 // RP bio-patho -1 / RP 2068 / Swarna	MS	
348	4244	Improved Samba Mahsuri (RP)				MS
349	4245	32064	RP 6533-RMS-3-45-9-18	Swarna *2 / Improved Samba Mahsuri	MS	
350	4246	32065	RP 6532-RMS-14-25-3-45	Swarna *2 / Improved Samba Mahsuri	MS	
351	4247	32066	RP 6532-RMS-13-15-6-24	Swarna *2 / Improved Samba Mahsuri	MS	
352	4248	32067	RP 6533-RMS-1-12-19-28	Swarna *2 / Improved Samba Mahsuri	MS	
353	4249	Swarna (RP)				SB

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E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
354	4250	32068	RP 6477-Patho-5-4-5	Samba Mahsuri * 2 / C101LAC / Tetep	MS
355	4251	32069	RP 6284-Patho 6-1-2	Samba Mahsuri * 3 / C101LAC / C101A51 / Tetep	LS
356	4252	32070	RP 6477-Patho-5-4-4	Samba Mahsuri * 2 / C101LAC / Tetep	MS
357	4253	32071	RP 6284-Patho 6-1-1	Samba Mahsuri * 3 / C101LAC / C101A51 / Tetep	LS
358	4254	Samba Mahsuri (RP)			MS
359	3701	30704	WGL 1533	WGL 32100 / MTU 1936-12-1-2-1 // MTU 1081 / HRR 2143	LS
360	3702	30707	GNV 2020-05	IR 95097 / Dasmati	LS
361	3703	30735	CR4388-RGA-202-1	CR Dhan 202 / ARIZE 8433 DT	MS
362	3704	30740	BPT 3243	BPT 5204 / Ramappa	MS
363	3705	30752	Super 4400	SRPG 13 / SRPG 19	LB
364	3706	30213	BRR 2177	MTU 7029 / Taroari Basmati Dwarf Mutant 2	MS
365	3707	30062	Daftari-1	Daftari 741 / MTU 1001	LB
366	3708	30705	RP Bio 4918-NPS 58-1-8	Swarna / O.nivara	MS
367	3709	30736	Super 4466	SRPG 10 / SRPG 13	MS
368	3710	30742	KNM 13584	MTU 1156 / WGL 1097 // IR 10A 199	LS
369	3711	30714	RNR 29320	TME 80518 / BPT 5204	LS
370	3712	30741	BRR 2151	RP 5959 / IR 91158-IR 07F289	LS
371	3713	30730	RDR 3609	MTU 1075 / MTU 1010	LS
372	3714	Gotra Bidhan -3 (NC)			
373	3715	29976	ORJ 1313 (RP 5530-B-31-1)	RP Bio 226 / IRGC 48960 // MTU 1081	SB
374	3716	30708	JNPT 1058	JR 201 / NPT 65 / JR 201	MS
375	3717	30719	AD 19050	ADT 37 / WGL 32100	MS
376	3718	30575	RALLIS-21304	Hybrid	LS
377	3719	30577	HRI-216	Hybrid	LS
378	3720	30574	RRX-3366	Hybrid	LS
379	3721	30587	SRPH-123	Hybrid	LS
380	3722	30580	KJTRH-2107	Hybrid	LS
381	3723	PR 113 (Northern), Lalat (Eastern and North Eastern), MTU 1010 (Central and Southern), Karjat 7 (Western) --- Zonal check			
382	3724	30593	LG-90303	Hybrid	LS
383	3725	30573	SRH-333	Hybrid	LB
384	3726	30756	RP 6693-16-388	Swarna / MTU 1010	MS
385	3727	30578	RNC-0752	Hybrid	LS
386	3728	30589	MEPH-168	Hybrid	LB
387	3729	US 312 (HC)			
388	3730	30579	JKRH-1135	Hybrid	LS
389	3731	30576	ADVRH-162108	Hybrid	LS
390	3733	32039	RP 6529-RMS-77-98-77-23	MTU 1010*2 / Improved Samba Mahsuri	LS
391	3734	32040	RP 6530-RMS-34-8-33-49	MTU 1010*2 / Improved Samba Mahsuri	LS
392	3735	32041	RP 6529-RMS-14-66-11-78	MTU 1010*2 / Improved Samba Mahsuri	LS
393	3736	32042	RP 6531-RMS-78-54-7-44	MTU 1010*2 / Improved Samba Mahsuri	LS
394	3737	32043	DST 2bp 20-4-14-14	DST gene edited line of MTU 1010	LS
395	3738	32044	DST 66bp 8-5-6-4	DST gene edited line of MTU 1010	LS
396	3739	MTU-1010 (RP)			LS

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E.No (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
397	3740	32045	RP 6744-19182-1-1	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
398	3741	Krishna Hamsa (RP)			LS
399	3742	32046	Gauri (Pusa 44 qGN4.1)	Pusa 44*3 // RIL HG28*	LS
400	3743	Pusa 44 (RP)			LS
401	5201	31051	NVSR 6494	IET 22016 / IET 21237	
402	5202	31055	CSR 141-11-112	Pusa 44 / CSR27	
403	5203	31045	RP 6684-CGR 13	Samba Mahsuri*2 / Oryza rufipogon-3-TRP-3	MS
404	5204	31044	CSR 103-10-2	PR 115 / FL 478	
405	5205	CSR 36 (Alkaline Check)			
406	5206	31054	CSAR 9-29-2021	Selection from BC 9-29	
407	5207	CSR 10 (Early duration Saline Check)			
408	5208	31053	RNR 29325	TME 80518 / BPT 5204	MS
409	5209	31050	CSR 104-10-2	IR 60997-L / FL 478	
410	5211	31042	NVSR 6526	IET 22016 / GNR-3	
411	5212	30180 (R)	RP Bio 4918-B2-24K	Swarna / O. nivara	SB
412	5213	31048	CSR 116-10-2	Pusa 44 / CSR 27	
413	5214	32053	CSR-389-16-23-42	Pusa44 / FL478*3 / Pusa44 / IRBB60*	
414	5215	32052	CSR-389-16-19-15	Pusa44 / FL478*3 / Pusa44 / IRBB60*	
415	5216	Pusa 44 (Sensitive Check and Recurrent Parent)			
416	5217	32055	RP 6750-RMS-2-23-67-91	Improved Samba Mahsuri*2 // FL478 / Swarna	MS
417	5218	32056	RP 6751-RMS-1-13-34-42	Improved Samba Mahsuri*2 // RP bio patho-1 / FL478	MS
418	5219	Improved Samba Mahsuri (Recurrent Parent)			MS
419	HR-12				
420	IR-64				
421	Rasi				
422	TN1				
423	Vikramarya				
424	Nidhi				
425	CH-45				
426	Benibhog				
427	IR-50				
428	Swarnadhan				
429	Ajaya				
430	RP-Bio-226				
431	CO-39				
432	Tetep				

Designations of entries in National Screening Nurseries-2, 2023

NSN-2 2023						
E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT	
1	3801	30649	CR 4396-1-13-11	Lalat MAS / CR Dhan 801 // 3* Lalat MAS	LS	
2	3802	30692	NDR 8806-TFR-3	MTU1010 / Bauni Pusa Basmati Mutant	LS	
3	3803	30804	GNV 2188-1	Selection from traditional variety asaleeya	LB	
4	3804	31562	AD 21184	Turantdhan / IET 22075-12-3-3-1	MS	
5	3805	31563	BNP -401	BNP 1009 / BNP 57		
6	3806	31564	OROI-11-IR 88243-17-1-1-3	IRRI 141 / IR 64-Sub 1 // NCIC RC 158	MS	
7	3807	31565	CB 17504	CO 51 / CB 08538	MS	
8	3808	31566	Pusa 2087-40-19-4-1	Pusa 3039-3-6 / Pusa Samba 1853	LS	
9	3809	31567	RP 6529-52-5-7-9	MTU 1010*2 / Improved Samba Mahsuri	LS	
10	3810	30672	CR 4388-RGA-245	CR Dhan 202 / Arize 8433DT	MS	
11	3811	30639	CSR AP10	IRRI 134/IR 70479-45-2-3// IR 64680-81-2-2-1-3		
12	3812	31568	RP 6745-MSAC 23-49	HWR 8 / IR 64	SB	
13	3813	30713	CR 4077-1357-5-4-2-1-1	PKV HMT / Vandana	MS	
14	3814	31569	ORJ 1348			
15	3815	31570	JNPT 581-64	MTU 1081 / NPT 13-01 / IR 64	MS	
16	3816	31571	KJT-23-3	IR36 / KJT323	SB	
17	3817	31572	KNM 13568	MTU 1156 / WGL 1097 // MUT NSI	LS	
18	3818	31573	TRC 2023-51/ IR126999-B-32-2-1-3	IR04A429 / WHD IS-75-1-127	LS	
19	3819	31574	KMP 252	BPT 5204 / BR-2655-17	MB	
20	3820	31575	NDR TFR-10	CSR 10/ Dwarf Mutant CSR 27		
21	3821	31576	NVSR 941	(Gurjari / IR-28) / Gurjari	LB	
22	3822	31577	NLR 3819	NLR 3041 / NLR 145	MS	
23	3823	Gontra Bidhan-3 (NC)				
24	3824	31578	CR 4388-RGA-60-53-1	CR Dhan 202 / Arize 8433DT	MB	
25	3825	31579	UPR 4611-1-1-1-1-1	Pant Dhan11 / Sahbhagidhan	LS	
26	3826	31580	RNR 38125	R 741-55-2-1-R-1 / IR -64	LS	
27	3827	31581	PAU 6707-22-1-2-2 (RYT 3889)	PR 121 / IR 84678-25-5-B		
28	3828	31582	BRR 0287-IR 143532-95-1-1-177-44-4	DRR Dhan 44 / NX3533::IRGC63796	LS	
29	3829	31583	IR 19L1054	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 / IR BB 0 (IR 72920-1-44-4) /// IR 09N538 / IR 94225-B-82-B // IR 09N538 / IR 94226-B-177-B / 5 / IR 09N538 / WHDIS-75-1-1-127 // IR 09N538 / IR 96322-34-223-B /// IR 09N538 / IR 91648-B-32-B	LS	
30	3830	31584	HURS-23-17-IR 143534-114-1-1-387-81-38	DRR Dhan 44/Meleke::IRGC 56823-1	LS	
31	3831	31585	BKR 510	Pusa 1176 / Lalat	MB	
32	3832	31586	CR 4396-4--2--23	Lalat MAS / CR Dhan 801 // 3* Lalat MAS	LS	
33	3833	31587	NWGR-17075	Gujari / IET 20575 / 5-2-1-1-2-2-1	M	
34	3834	31588	MTU 1392 (MTU 2640-170-2-1-1-1)	{(MTU 1010 /KMP 105) / MTU 1081} / (MTU 1075 / MTU 1081)	LS	
35	3835	31589	CR 4415-3-1-3-1-3-1	CR 3562-2-1-2-1-1-1	SB	
36	3836	31590	KPS 10642	HMT Sona / BM-71	MS	
37	3837	31591	JGL 41240	JGL 24423 / MUT NS 1	LS	
38	3838	31592	CR 4343-15-2-1-1	MTU 1001 / Pusa 44 // IR 102698-1-47-57-102-1-B	LS	
39	3839	31593	R 2341-329-2-169-1	Karma Mahsuri / Guang jiang-1	LB	
40	3840	31594	RNR 38966	V6 / RNR 25993	LS	

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
41	3841	30667	CR 3506 -1-2-3-1-2-1	IR 36 / Tapaswini	MS
42	3842	31595	OR 2577-5	IR 43/ Jogesh	MS
43	3843	31596	RP 6721-LVS24-CN2103-21-11-2	BPT 5204 / IC 449880	
44	3844	31597	RP 6744-19180-1-1	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
45	3845	31598	CR 4385-RGA-6-2	PK117 / SR-1-3-1	MB
46	3846	31599	HKR 18-33	HKR 48 / HKR06-47 / HKR 47	LS
47	3847	31600	BRR 0053-IR 96321-10999-347-B-1-2	IR 91659:54-35 // IR 81895-B-B-195 / 2* IR05F102	MS
48	3848	31601	WGL -1740	Contradidhan-3 / MTU 1159	LS
49	3849		PR 113 (Northern), Lalat (Eastern and North Eastern), MTU 1010 (Central and Southern), Karjat-7 (Western)-- ZC		
50	3850	31602	RP 6475-CGR 16-CGIL54-CGK2-1-2131-5	Samba Mahsuri*2 / Oryza rufipogon-VN 90-1032-58 (3)	LS
51	3851	31603	YNPK-7258	YNP 85 / YNP 27	SB
52	3852	31604	CR 4428-1-1-2-1-3-1	CR 3562-2-1-2-1-1-1	MB
53	3853	31605	RP 6529-RMS-64-5-7-9	MTU 1010*2 / Improved Samba Mahsuri	LS
54	3854	31606	Pusa 2086-36-11-12-1	Pusa 3039-3-6 / Pusa 1853-12-7792	LS
55	3855	31607	RP 6459-C2-sel12	166S (Swarna / O. nivara) // 14S (Swarna / O. nivara)	MS
56	3856	31608	CR 4396-291-2-6	Lalat MAS*2 / CR Dhan 801	MS
57	3857	31609	HURS-23-2-IR 18A1565	IR 99085-B-B-82 / IR 09A224 (AGGRi Alliance)	LS
58	3858	31610	ORR 1815	ORR 110 / OR 2634-1-1	MB
59	3859	31611	RP 6746- IR17A2831	IR 98418-B-B-15 / IR 11A293	LS
60	3860	31612	SKL-8-33-1570-107-320-242-127	SYE-1 / RTN-1	LS
61	3861	31613	Surya 27	BPT 5204 / NBIR 957 // BPT 5204	SS
62	3862	31614	BRR-2134	Sita / Rajendra Mahsuri-1	MS
63	3863	31615	Nath 20:20	MTU 1010 / NBIR 240 // MTU 1010	LS
64	3501	31501	JGL 41255	JGL 244423 / IR 09-251	LS
65	3502	31502	RP 6744-19023-1-1	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
66	3503	31503	Pusa 5567-21-1	Pusa 5551-6-1-1-1 / PRR 801	MB
67	3504	31504	Jhilli Dhan Mutant 19	Jhilli Dhan (Local landrace)	MS
68	3505	31505	KNM 14376	KNM 118 / IR 04A216	LS
69	3506	31506	HKR 18-63	HKR 46 / OM5240 / HKR 47	LS
70	3507	31507	RP 6720-LVS2-CN-2094-16-7-1	Gautham / IC 373165	
71	3508	31508	PAU 10093-IR 129477-1629-14-1-4-1	IR09N538 / IR 93312-30-101-20-3-66-6 // IR09N538 / IR11L101 /// IR09N538 / Tadukan // IR09N538 / Rathu Heenati / 4 IR09N538 / Abhaya // IR09N538 / IR BB 60 (IR72920-1-44-4) /// IR09N538 / IR 94225-B-82-B // IR09N538 / IR 94226-B-177-B / 5 IR 09N538 / WHD IS-75-1-127 // IR 09N538 / IR 96322-34-223-B /// IR09N538 / IR 91648-B-32-B	LS
72	3509	31509	MTU 1409 (MTU 2701-1-1-1-1)	MTU 1121 / MTU7029	MS
73	3510	31510	NVSR-931	Gurjari / IR-28	LB
74	3511	31511	NLR 4020	NLR 33055 / NLR 145	SB

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
75	3512	31512	RNR 37913	AAGP 9772 / NLR 34449	LS
76	3513	31513	RR 24-25	SVR-39 / PR-126	
77	3514	31514	WGL -1537	WGL 32100 / MTU 1936-12-1-2-1 // JGL 3844 / Radha Krishna	LS
78	3515	31515	NVSR-908	IET 22121 / IET 24003	MS
79	3516	31516	PAU 7682-1-3-1-1 (RYT 4135)		
80	3517	31517	KNM 15360	KNM 118 / IRTON 117 // KNM 118	LS
81	3518	31518	Pusa 2096-26	PRR 344 / PRR 332	MS
82	3519	31519	RCPR 101-IR107891-B-B-1432-2-1	IR 87707-446-B-B-B / KALI AUS // IRRI 154 / UPL RI 7 /// Dular (ACC 32561) /IRRI 148	LS
83	3520	CO 51	(NC)		
84	3521	31520	AD 21208	MTU 1010 / Jambali:: IRGC731D1D-1	LS
85	3522	31521	ODR-1-2-18-1	Zhu 11-26 / Geetanjali	MS
86	3523	31522	BRR-2107	HHZ 14-SAL-10-DT-1-DT-1-Sel. (Huang-Hua-Zhan*2 / IR64)	MS
87	3524	31523	CB 17502	CO 51 / Luanaeadea	MB
88	3525	31524	RP 6420-C10-183	MTU1010 /Tualsi	MS
89	3526	31525	KJT-23-MG-13	Selection from MG-13 Population	LS
90	3527	31526	CSR 2021-E-294-153	IR 29 / PR 114	
91	3528	31527	TRC 2023-41/ TRC H2TC H2TN 5723-B-B-9-21	Hakuchuk 2 / Tripura Nirog	MB
92	3529	31528	KMP-244	KMP-149- / IC-10-44	MB
93	3530	31529	TRC 295-1-3-2	Gomati / Tripura Nirog	LB
94	3531	31530	NWGR-19200	Jaya / IIRON-M-204 / 2-3-1-1-2-4	MB
95	3532	31531	CR 4400-1-5-IR18L1130	IR09F437 / IR13T101	LS
96	3533	31532	UPR 4592-3-1-1-1	Pant Dhan12 / MRP 5401	LS
97	3534	31533	CR 4469-RGA-126-27	CR 4384-RGA-20 / CR 4389-RGA-12	MS
98	3535	31534	ORR 1813	OR 2573-4-1 / (Pratikshya / Parijat)	LS
99	3536	31535	CR 4406-14155-1-3-7-6-2-1	1368 /NLR 34449	MS
100	3537	31536	TRC 124-2-2-3	Hokuchuk 2 / Naveen	MS
101	3538	31537	Shuats Dhan 11-IR18A1076	IR10N305 / BRR1 Dhan 55	LS
102	3539	31538	CR 4452 (IR 143520-67-2-2-726-17-13)	MTU1010 / Barik Kudi::IRGC 52807-1	LS
103	3540	31539	NWGR-18202	GR-11 / Mahisagar /3-3-1-1-1-2-4	MS
104	3541	31540	TM 13327	WGL 305/Rasi	MS
105	3542		PR 124 (Northern), Narendra 97 (Eastern), Luit (North Eastern), Sahbhagidhan (Central & Western), MTU 1153 (Southern)-ZC		
106	3543	31541	HURS-23-16-IR 143511-78-2-2-963-50-18	MTU1010 / C1016-1::IRGC 50368-1	LS
107	3544	31542	CR 2906-353-11-13	IR 20 / Dandi	MS
108	3545	31543	RNR 35989	HHZ-Y3-T10 / IR 64	LS
109	3546	31544	BRR 0288 (IR 18A1809)	IR 99054-B-B-29 / IR09A224	LS
110	3547	31545	CR 4396-97-2-4	Lalat MAS*2 / CR Dhan 801	MB
111	3548	31546	HURS-23-12-IR18A2005	IR 110611-B-B-B-25-1 / IR10A134 (AGGRi Alliance)	LS
112	3549	31547	R 1672-126-1-24-1	R 1027-2282-2-1 / Danteshwari	LS
113	3550	31548	CR 4472-1-1-2-1-1-1	Dular / Satabdi	MS
114	3551	31549	BKR 421	BPT 5204 / Karahni	SB
115	3552	31550	CR 4418 -4-1-2-1-2-1	CR 3553-9-2-1-1-1-1 / CR 3510 -12-1-1-2-1-1	MS
116	3553	31551	Sanchuriya Mutant 12	Sanchuriya (Local Landrace)	MB
117	3554	31552	Tilkormel Mutant-12	Sel. from Til Kormel landrace	
118	3555	31553	CR 4379-4-1-1-1	CR Dhan 307 / MTU 1010	LB
119	3556	31554	TRC 2023-22 / TRC TNTJ 5370-B-B-1-5	Tripura Nirog / Tripura Jala	LS

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT	
120	3557	31555	RP 6680-RMS-3-5-9-16	MTU 1010*2 // ST 12	LS	
121	3558	31556	KPS-10631	JGL 11727 / HMT Sona	SS	
122	3559	31557	CR 4469-RGA-9	CR 4384-RGA-20 / CR 4389-RGA-12	MS	
123	3560	31558	KJT 23-MG-32	Selection from MG-32	LS	
124	3561	31559	CB 18577	CO 51 / CB 12599	MS	
125	3562	31560	Pusa 2095-23	PRR461 / PRR472	MS	
126	3563	31561	AD 21209	DRR Dhan 44 / Jambali::IRGC731D	LS	
127	4101	31616	AD 19748	AD 07302 / CO 50	MS	
128	4102	31617	BPT 3227	(RP Bio 226 / IRGC 23385) / (Nidhi / MTU 1081)	LS	
129	4103	30684	CR 3842-62-5-1-1-1	Gontra Bidhan / CR Dhan203		
130	4104	31618	OROI-5-IR 86256-6-2-2-2	IR 68703-AC-24-1/ Swarba-Sub 1*2	MS	
131	4105	31619	BRR 2140	IET 22238 / IET21519	MS	
132	4106	31620	CB 20164	I.W. Ponni / CO 52	MS	
133	4107	31621	Pusa 2085-36-9-5-7	Pusa 3039-3 / Pusa Samba 1853	LS	
134	4108	31622	RP 6744-19408-1-1	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	MS	
135	4109	31623	ORJ 1311			
136	4110	31624	JGL 37088	JGL30865 / JGL24423	LS	
137	4111	31625	KJT-23-2	RPW 6-17 / RP4-14	LS	
138	4112	31626	KNM 12510	RNR 15048 / JGL 11727 // JGL 17004	SS	
139	4113	31627	PAU 6231-49-1-4-1-1(RYT 3955)	PAU 3739-3-3-1-2 / PAU 3842-59-7-1-1		
140	4114	31628	MTU 1413 (MTU 625-30-4-2)	MTU 1064/ JGL 11118	MS	
141	4115	NDR 359 (NC)				
142	4116	31629	NVSR 1065	GAR-13 / Gurjari	LB	
143	4117	31630	CR 3504-19-2-2-1-1-1	IR 36 / Birupa	LB	
144	4118	31631	UPR 4631-1-1-1-1	Pant Dhan 23 / MT4253	LS	
145	4119	31632	RGL 7032 (MTU RM 403-8-1-1-2)	MTU 1226 / RP Bio 226	MS	
146	4120	31633	CR 4409 -1-1-1-1-1-1	CR 3511-3-2-2-5-1-1-2 / CR 3561-3-2-1-1-1-1	MB	
147	4121	31634	R 2282-556-1-312-1	R1244-1246-1-608-1 / Indira sugandhit Dhan-1	MS	
148	4122	31635	RNR 31755	IR 10A 155 / MTU 1010	LS	
149	4123	31636	BKR 455	Lalat / Pusa 1176	SB	
150	4124	31637	BRR 0252	Rajendra Mahsuri / IRBB58	MS	
151	4125	31638	HURS 23-9-IR 11A282	IR04A427 / BR 29 (AGGRi Alliance)	LS	
152	4126	31639	WGL 1752	BPT 5204 / RNR 15048	LS	
153	4127	31640	AD 19538	CO 50 / AD 09494	MS	
154	4128	31641	OR 2658-1	IR 72 / OR 1920-3	MS	
155	4129	31642	CB 20117	CO 52 / Improved Samba Mashuri	MS	
156	4130	31643	BRR 2128	Rajendra Sweta / Sita	MB	
157	4131	PR 121 (Northern), CR Dhan 300 (Eastern & North Eastern), Karma Mahsuri (Central), Akshayadhan (Western), Jaya (Southern)-- ZC				
158	4132	31644	Shri Ram Super 7700	SRPG 806 / SPG 18		
159	4133	31645	Pusa 2084-38-1-4-1	Pusa 3039-9-3 / Pusa 1853-12-192	LS	
160	4134	31646	CR 4396-184-4-2	Lalat MAS*3 / CR Dhan 801	MB	
161	4135	31647	RP 6460-C3-312	166S-Swarna / O. nivara // 148S-Swarna/ O.nivara	MS	
162	4136	31648	CRAC 3994-2-2	Doubled Haploid of CR Dhan 701	LS	
163	4137	31649	NLR 3802	(BPT 5204 / IR 36) / BPT 5204	LS	
164	4138	31650	RP 6528-RMS-2-24-44-66	Improved Samba Mahsuri *2 // Habataki / ST 12	MS	
165	4139	31651	MTU 1412 (MTU 2578-5-2-1-1-1)	MTU 1156 / MTU 1081	MS	

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
166	4140	31652	TRC 2023-52-IR18A1042	IR10N237 / IR11N202	LS
167	4141	31653	JGL 38935	JGL 25960 / IRTON 270	LS
168	4142	31654	CR 4379-4-3-1-1-5-1	CR Dhan 307 / MTU 1010	MB
169	4143	31655	RGL 7028	BPT 5204 / NLR 145	MS
170	4144	31656	UPR 4626-2-1-1-1	UPR 3330-9-1-2 / UPR 3411-1-1-1	LS
171	4145	31657	IR 127607-4-B-B-B-1	IR 92132-1991-1-1-1-1-1 / 3* Nanhi	LS
172	4146	31658	SHUATS Dhan 10-IR 18A1926	IR 110611-B-B-B-25-1 / IR09A224	LS
173	4147	31659	R 2299-3671-1-254-1	Karma Mahsuri / Bamaleshwari	MS
174	4148	31660	RNR 34979	KKP 9 / KTL-8-5-12 / IR-64	LS
175	4149	31661	CR 4456- 8-3-2-1	NDR 359 / IR 127072-1-11-2-55	LS
176	4150	31662	NDR BARC -6		
177	4151	31663	HKR 15-32	PR 114 / HKR 47	LS
178	4152	31664	CR 4396-3-16--1	Lalat MAS / CR Dhan 801 // 3* Lalat MAS	LS
179	4153	31665	PAU 7669-44 (RYT 4133)	PR 121 / PAU 3835-36-6-3-3-4 (3303) // PR 121	
180	4154	31666	NPT 1059-9	JR 201 / NPT 116 / JR 201	MS
181	4155	31667	CRAC 3998-221-2	Doubled Haploid of 27P63	MB
182	4156	31668	BRR 0277	Rajendra Mahsuri / IRBB58	MS
183	4157	31669	RP 6533-RMS-9-21-33-45	Swarna*2 / Improved Samba Mahsuri	Ms
184	4158	30888	R 2370-496-1-278-1	R 1706-309-1-171-1 / IR 64	
185	4159	31670	CR 3785-1-1-1-4-1	Surendra / Ratna	MB
186	4160	31671	RP 6532-27-18-6-3	Swarna*2 / Improved Samba Mahsuri	MS
187	4161	31672	NVSR 1219	Gurjari / IET 23448	MS
188	4162	31673	RP 6346-14-24-63-85	Samba Mahsuri*3 / ST 12	MS
189	4163	31674	Pusa 5544-16-4-2-1-1-3	PRR 70 / NPT-33	MB
190	4301	31675	AD 20420	CR 1009 / MTU 1075	SB
191	4302	31676	OROI-9-IR 88230-60-1-2-2	IR 07F294 / Swarna-Sub 1 // NCIC RC 158	MS
192	4303	31677	BRR 2228	BRR 2028 / S Shree	MB
193	4304	31678	Pusa 2082-40-3-19-1	Pusa 3039-4-12 / Pusa 1853-12-192	LS
194	4305	31679	RP 6346-8-32-43-75	Samba Mahsuri*3 / ST 12	MS
195	4306	31680	KJT 23-21-41	NPR 2 / NP 9534	MS
196	4307	31681	KNM 12472	BPT 5204 / RNR 15048 // JGL 11727	MS
197	4308	31682	KMP 264	Rajamudi Selection -Red	MS
198	4309	31683	MTU 1416 (MTU 2632-53-1-2)	MTU 1166 / BPT 5204	MS
199	4310	31684	Purvakamini	BPT 5204 / NBIR 135	MS
200	4311	31685	KPS 10467	RNR 15048 / JGL-17004	MS
201	4312	31686	PAN 21514 (Hybrid)	12A / AN-5319	LS
202	4313	31687	KAU PTB -RP 5564-2-4-1-5	RP Bio 226 / IRGC 71598 Mut. 010	SB
203	4314	31688	PHI-23106	Hybrid	SB
204	4315	31689	RGL 7030 (MTU RM 403-15-1-1-1)	MTU 1226 / RP Bio 226	MB
205	4316	31690	BRR 0235	BRR 0071 / Swarna Sub-1	MS
206	4317	31691	VDN 1808	VDN 3-3-2-1 / KJT-2	LS
207	4318	31692	CR 4464-9-1-1-1-1	CR3856-44-22-2-1-11-3 / CR3976-2-2-1-1-1	SB
208	4319		Swarna (NC)		
209	4320	31693	NLR 4021	MTU 1001 / RNR 19994	MB
210	4321	31694	RP 6532-RMS-42-54-60-90	Swarna*2 / Improved Samba Mahsuri	MS
211	4322	31695	AD 20398	CR 1009 / MTU 1075	SB
212	4323	31696	OR 2382-7	OR 1534-129-14 / CR 682-16	MB
213	4324	31697	RP 6758-RMS 75-19-81-45	Swarna*2 // ST 12	MS
214	4325	31698	MLD 216-IR16T1437	IR 09F437 / IR13T101	LS
215	4326	31699	CR 4356- 1-5-1-2-1-1	CR3497-7-1-3-1-1-1 / CR3516-10-1-1-1-1-1	MB
216	4327	31700	PAN 2440 (Hybrid)	25A / AN-5191	MB
217	4328	31701	PUR K-IR17L1177	HHZ 8-SAL 6 SAL 3- Y2*3 / Bunga Mehu	LS
218	4329	31702	CR 4353-2-2-1-1-1-1	CR 3561-3-2-1-1-1 / CR 3504-5-3-1-1-1-2	MS

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
219	4330	31703	KHP 15 (TxJ-4-5-2-1)	Tunga / Jyothi	LB
220	4331	31704	RP 6759-CGR 26-CGIL-79-CGK 2-1-2131-30	BPT 5204*1 / IR53236-218-3 (TRP 38-5)	LS
221	4332	31705	Pusa 2083-40-16-10-4	Pusa 3039-4-12 / Pusa Samba 1853	LS
222	4333	31706	CN 2163-177-1-1-1	OLS 181 / Shatabdi	MS
223	4334	31707	RP 6736-MS-M-84-6-2	SM 93 / BPT 5204	MS
224	4335	31708	CR 4211-2-1-1-1-1	IR 73930-31-3-2 / CR-3856-44-22-2-1	LS
225	4336	31709	PAN 21039 (Hybrid)	12A / AN-10351	SB
226	4337	31710	PHI-23105	Hybrid	SB
227	4338	31711	CR 4454-4-3-4-2-1	Ranidhan / CR Dhan 800 // Swarn Sub1	LB
228	4339		Pusa 44 (Northern), NDR 8002 (Eastern & Central), Ranjeet (North Eastern), Salivahana (Western), Pushyami (Southern)-- ZC		
229	4340	31712	WGL 1745	MTU 1061 / RNR 15048	SS
230	4341	31713	HURS 23-6-IR100842-B-BRGA-B-RGAB-RGA-9	PSB RC 82 / IR10F379 // IR 10F290 (AGGRI Alliance)	
231	4342	31714	PHI-23104	Hybrid	MS
232	4343		CRHR 702 (Hybrid Check)		
233	4344	31715	OROI-12-IR 88250-20-1-1-3	Savitri / 2* IR 64- Sub 1	LB
234	4345	31716	RP 6760-IR17A 2231	IR 10N225 / IR 11N202	LS
235	4346	31717	BPT 3287	BPT 2605 / MTU 1140	LS
236	4347	31718	TRC 2023-28 - TRC GK 5400-B-B-11-4	Gomati / Khowai	LB
237	4348	31719	Pusa 2082-40-16-4-4	Pusa 3039-4-12 / Pusa 1853-12-192	LS
238	4349		MRP 5222 (Hybrid Observational Check)		
239	4350	31720	MTU 1415 (MTU 1064 / JGL 11118)	MTU 1064 / JGL 11118	MS
240	4351	31721	CR 4203-225-2	CR Dhan 307 / O. rufipogon (AC 100174) // CR Dhan 307	LB
241	4352	31722	KAU PTB-mut-46-1-1-2-1	170 GY mutant of PTB 18	LB
242	4353	31723	PHI-23107	Hybrid	LB
243	4354	31724	RGL 7031 (MTU RM 428-44-1-1)	MTU 1262 / MTU 1075	SS
244	4355	31725	R 2451-225-1-25-1	Karma Mahsuri / IR 42253	LB
245	4356	31726	CR 3856-44-22-2-1-11-4-2-4-1	IR 73963-86-1-5-2-2 / CR-2324-1	SB
246	4357	31727	RP Bio 4918-NPS1	Swarna / O.nivara	LB
247	4358	31728	RP 6354-RMS-1-46-79-87	Samba Mahsuri*2 / ST 12	MS
248	4359	31729	KJT-23-21-27	MTU 2077 / KJT-14-72	SB
249	4360	31730	Shweta-43	JGL 3844 / NBIR 658 // MTU 1010	MS
250	4361	31731	CR 4455-197-4-2-1	MTU 1010 / IR 132759-3-37-3	MS
251	4362	31732	Khushi-27	MTU 1010 / NBIR 896	MS
252	4363	31733	SVMM11	MTU 1010 mutant	LS
253	4901	31793	AD 21039	WGL 32100 / ADT 53	MS
254	4902	31794	BPT 3159	Cult.01023 / RP Bio 226 / Cult.09100 23-8 // BPT5204 / Tetep	MS
255	4903	31795	CB 20166	CO 52 // CO 52 / ISM	MS
256	4904	31796	Pusa 5477-28-30-2-1-1-3-3	P 35S / BPT 5204	MS
257	4905	31797	RP 6747-19487-1-1	WGL 14 / ISM // WGL 14 / RP Patho-1 /// WGL 14 / Rathuheenati // WGL 14 / RP 5925-24 //// WGL 14 / RP 5925-23 // 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	MS
258	4906	31798	KPS 10320	Akshyadhan / RNR-15048	MS
259	4907	31799	CSR-MGC-63	BPT5204 / CSR 36	
260	4908	31800	P.3334	BPT 5204 / ASD19 // BPT 5204	MS

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
261	4909	31801	TRC 2023-39 / TRC SMTC 5387-9-20	BPT 5204 / Tripura Chikan	MS
262	4910	31802	RP 6681-RMS-1-79-64-43	Improved Samba Mahsuri*2 / ST 12	MS
263	4911	31803	MTU 1419 (MTU 2632-43-2-2)	MTU 1166 / BPT 5204	MS
264	4912	31804	NVSR-933	NAUR-1 / Danteshwari	SS
265	4913	31805	NWGR 18121	GR-11 / Pusa Basmati / 1-5-2-1-2-1-1	MS
266	4914	31806	CRAC 3998-128-2	Doubled Haploid of 27P63	MS
267	4915	31807	CR 4479-3-2-1-1-1-1	CR 3516-11-2-2-1-1-2 / NDR 359	MS
268	4916	31808	NP 9993	PRN 39 / PRN 99	MS
269	4917	31809	BKR 245	BPT 5204 / Sahbhagidhan	MS
270	4918	31810	R 2370-115-1-93-1	R 1706-309-1-171-1 / IR 64	MS
271	4919	31811	RNR 41216	NLR 34449 / NLR 3513	MS
272	4920	31812	BRR 0285	Rajendra sweta / Pusa 6B	MS
273	4921	Telangana Sona (National Early duration Check)			
274	4922	31813	WGL 1722	MTU 1081 / Gontrabidhan-3	MS
275	4923	31814	CR 3583-3-2-2-1-1-1	Surendra / Abhaya	MS
276	4924	31815	RP 6528-RMS-2-7-11-3	Improved Samba Mahsuri *2 // Habataki / ST 12	MS
277	4925	31816	CB 20143	CB 12132 / Sriramsena	MS
278	4926	31817	BPT 3127	BPT 5204 / MTU 1075	MS
279	4927	31818	AD 21193	Turandhan / IET 22075	MS
280	4928	31819	RP 6460-C3-345-12	166S-Swarna / O.nivara // 148S-Swarna/ O.nivara	MS
281	4929	31820	CR 3856-44-22-2-1-11-4-5-5	IR 73963-86-1-5-2-2 / CR 2324-1	MS
282	4930	31821	RAU 1407-13-3		
283	4931	31822	MTU 1418 (MTU 2789-6-1-2)	MTU 1224 / MTU1075	MS
284	4932	WGL-14 (National Medium duration Check)			
285	4933	31823	NWGR 19219	Jaya / IIRON-M-1-204 / 4-8-1-5-1-1	MS
286	4934	31824	TRC 2023-37 / TRC TRCMTC 5516B-B-B5-7	Tripura Nirog / Tripura Chikan	MS
287	4935	31825	CR 4376-1-1-1-2-1-1	CR 3553-15-1-1-1-1-1 / CR 3759-1-1-2-1-1	MS
288	4936	31826	RGL 7033 (MTU RM 428-2-1-1)	MTU 1262 / MTU 1075	SS
289	4937	31827	SYE 930-8-25	SKL 30-39-24-8-9 / SYE 273-7-9	MS
290	4938	31828	CR 3573-3-1-3-1-1-1	Sasyasree / Naveen	MS
291	4939	31829	RP 6766-CGR 27-CGIL-92-CGK 143-2135-5	Samba Mahsuri*2 / Oryza Rufipogon-TRP-32	MS
292	4940	31830	Pusa 5377-4-1-1-2-2-1	P 5000-142-1-3 / Rajbhog	MS
293	4941	31831	AD 19566	AD 07302 / CO 52	MS
294	4942	31832	RP 6768-RMS 3-6-9-18	Swarna / Improved Samba Mahsuri	MS
295	4943	31833	KNM 12368	KNM 1638 / IET 23993 // RNR 15048	MS
296	4944	31834	CRAC 3998-247-2	Doubled Haploid of 27P63	MS
297	4945	31835	NP 6161	PRN 1026 / PRN 1061	MS
298	4946	31836	RGL 7034 (RGL 3035 – 56-4-1)	NLR 34449 / Chittimutyalu	SS
299	4947	31837	NVSR 3606	GAR 13 / NVSR 2077	
300	4948	31838	Samba Early	Mutant of Samba Sub-1	MS
301	4949	31839	CRAC 3998-325-3	Doubled Haploid of 27P63	MS
302	4950	31840	RP 6767-CGR 25-CGIL-70-CGK2-1-2131-21	BPT 5204*1 / IR 53236-218-3 (TRP 38-2)	MS
303	4951	31841	BRR 2135	Sita / Rajendra Sweta	MS
304	4952	31842	RP 6449-db-235	Vandana / NH 787	MS
305	4953	31843	KPS 10375	Akshyadhan / BM-71	MS
306	4954	31844	TRC 2023-26 / TRC SMTC 5488-B-B-11-41	BPT 5204 / Tripura Chikan	MS
307	4955	BPT 5204 (National Late duration Check)			
308	4956	31845	NDR 2022-1-2	BPT 242/Swarna	MS

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
309	4957	31846	NWGR 17121	GAR-13 / IET 2006/1-1-1-1-1	MS
310	4958	31847	RNR 38123	RNR 11718 / HMT Sona	MS
311	4959	31848	WGL 1724	MTU 1081 / Gontrabidhan-3	MS
312	4960	31849	NVSR 991	NAUR-1 / IET-25825	MS
313	4961	31850	RP 6769-1144-12-1-2-1-2	MTU 1121 / Chittimutyalu	MS
314	4962		Improved Samba Mahsuri (Eastern & Central), Ketekijoha (North Eastern), Karjat-6 (Western), ADT 49 (Southern)-ZC		
315	4963	31851	RP 6770-960-22-10-3-1	MTU 1121 / Samba Mahsuri	MS
316	4601	31734	CB 18920	ADT43 / CB 10550	MS
317	4602	31735	HTW 101-IR16A2106	IRRI 151/ IRRI 154	LS
318	4603	31736	BRR 2278	IR 825865 / IR 82861-B-1-20-1	MS
319	4604	31737	RP Bio 4919-NSR 96	KMR3 / O. rufipogon WR120	MS
320	4605	31738	IIRRH-175	Hybrid	
321	4606	31739	ADVRH 200070	Hybrid	LS
322	4607	31740	NVSR 1141	NAUR-1 / IR-28	LB
323	4608	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	LS
324	4609	31742	TRC 2023-3 / TRC H2N 5421-B-B-3-7	Hakuchuk 2 / Naveen	LS
325	4610	31743	RP 6615-MK/RIL-FBMI-28-21-2	MTU 1010 / Karuppunel	MB
326	4611	31744	CB HTR 22001	CO 51 / Robin HTM	MS
327	4612	31745	CR 3426-225-65-11	Apo / O. nivara	MS
328	4613	31746	RCPL-1-443		
329	4614	31747	RP 6761-MSAC 26-IR144575-61-2-1-1-B	IR 91648-B-89*3 / IR 144557	LS
330	4615	31748	BRR 2274	IR 11A 257 Sel.	MS
331	4616	31749	ODR-1-2-18-2	Zhu 11-26 / Geetanjali	MS
332	4617	31750	RP 6460-C3-313	166S // 148S (Swarna / O. nivara)	LB
333	4618	31751	CR 4471-1-3-1-5-6	IR 93312-30-101-20-13-66-6 / IR 94225-B-82-B	MB
334	4619	31752	RCPR 100-IR83929-B-B-291-3-1-1	IR 78878-53-2-2-2 / CT 6510-24-1-2	LS
335	4620		DRR Dhan 54 (NC)		
336	4621	31753	CRHR 189 (Hybrid)	CRMS 32 / CR 1024-153-17-3-1	LS
337	4622	31754	NWGR-18096	Gurjari / Zinnia-31 / 2-9-1-1-2-1-1	M
338	4623	31755	IR 136734-53-1-1-1-1-1	From IRRI	LS
339	4624	31756	PAU-IR 129477-709-375-3-5-7 (RYT 4118)	IR 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	
340	4625	31757	JDP 5925	IR64 / TRC 87-251	LS
341	4626	31758	RP 6759-CGR19-CGIL-68-CGK 2-1-2131-68-2	BPT 5204*1 / IR 53236-218-3 (TRP 38-5)	MS
342	4627	31759	CR 4073-1339-2-3-4-5	IET 22296 / RR 2-6	LS
343	4628	31760	RNR 28361	Bhadrakali / Rewa 671	LS
344	4629	31761	BKR 542 (IR 129477-3425-97-4-3-3)	IR 09N538 / IR 93312-30-101-20-3-66-6 // IR09N538 / IR11L101 /// IR 09N538 / Tadukan // IR 09N538 / Rathu Heenati / 4 / IR 09N538 / Abhaya // IR 09N538 / IRBB 60	LS

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
				(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	
345	4630	31762	RP 6238-RV/RIL-RV 132-1-1	Rasi / Vibhava	LS
346	4631	31763	CRHR 188 (Hybrid)	CRMS 31 / CR 1024-76-8-1-2-1	LS
347	4632	31764	NWGR 19227	Jaya / IIRON-M-1-204 / 12-12-1-1-5-1-1-2	MB
348	4633		CR Dhan 202 (Northern, Eastern, North Eastern and Central), AAUDR-1 (Western) and MAS 946-1 (Southern)-- ZC		
349	4634	31765	PAU-IR 129477-1629-210-4-4-4 (RYT 4115)	IR 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	
350	4635	31766	RP 6744-JBSM 3-3-1	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
351	4636	31767	IR 18A1711	IR 95928-54-3-2-3- 3 / IR11A293	LS
352	4637	31768	RP 6762-MSAC 16-24	Swarna / DRR Dhan 44	LS
353	4638	31769	CR 4207-288-11-1	Selumpkit / Naveen	MS
354	4639	31770	NVSR 3674	Jaya / NVSR 2740	
355	4640	31771	IIABR-15/IIAB-304/IR12A223	IRR06M146 / BR 802-118-4-2	LS
356	4641	31772	CR 4399-4393-A13-16-N7-4	CR Dhan 303 / CR 4393-A13-16N7-4 // 2*R Dhan303	MB
357	4642		PA 6129 (HC)		
358	4643	31773	CR 4459-3-1-1-1-1	CR 3856-44-22-2-1-11-5 / CR 3856-44-22-2-1-11-3 / CR 4458-3-2-1-1-1	MS
359	4644	31774	TRC 2023-2 / TRC TJN5806-B-B-3-11	Tripura Jala / Naveen	LS
360	4645	31775	RP 6763-CGR 28-IR144572-20-4-1-1-B	MTU 1010*2 / IR 144560	LS
361	4646	31776	KMP 256	KMP-175 / DHMAS-70Q-164-1b-3	MS
362	4647	31777	R 2341-252-2-165-1	Indira Barani Dhan-1 / Guang jiang-1	LB
363	4648	31778	HURS-23-3-IR18A1658	IR 99085-B-B-82 / IR 09A224 (AGGRi Alliance)	LS
364	4649	31779	RNR 37982	PSBRC 68 / DSN 82 (K-18)	LS
365	4650	31780	CR 4474-1-1-3-1-1-1	Kasalath / CR Dhan 203	LS
366	4651	31781	RP 5976-26-30-12-16	Improved Samba Mahsuri / Wazuhophek	MS
367	4652	31782	CSR 2021-DSR-29-4-194	PR 126 / CSR 36	
368	4653	31783	R 2773-C-8-1-1	Samaleshwari / IR 64	MS
369	4654	31784	CR-4460-8-1-1-1-1	CR Dhan 206 / IET 26089	LB
370	4655	31785	IR-14F-717		
371	4656		DRR H-4 (Hybrid Observational Check)		
372	4657	31786	IIRRH-176	Hybrid	
373	4658	31787	CR 3783-3-2-1-1-1-2	Surendra / Abhaya	MS
374	4659	31788	HURS-23-13-IR18A1776	IR 95928-54-3-2-3-3 / IR 10A134 (AGGRi Alliance)	LS
375	4660	31789	CR 4399-4393-A13-7-N4-4	CR Dhan 303 / CR 4393-A13-7-N4-4 // 2* CR Dhan 303	LS
376	4661	31790	CSR 2021-DSR-2-94-134	IRRI 163 / CSR MAGIC 167	
377	4662	31791	RP 6238-RV/RIL-RV 14	Rasi / Vibhava	LS
378	4663	31792	RP 6529-RMS-88-1-2-4	MTU 1010*2 / Improved Samba Mahsuri	LS
379	5501	31091	HURS 22-6		

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT	
380	5502	31890	BKR 405	Lalat / Pusa 1176	MS	
381	5503	31891	R 2449-1032-1-462-1	RAU 3036 / Pusa Basmati-1	SB	
382	5504	31892	JKOJM-300-158-11	Gamma-ray (300 Gy) induced mutant (M7) of Kon Joha, a local cultivar of Assam	SS	
383	5505	31893	Alsakar Mutant 19	Alsakar (Local landrace)	MB	
384	5506	31894	JR 14	Selection from Kshatriya rice	MS	
385	5507	31895	OR 2594-5	Swarna / Chinikamini	SB	
386	5508	Shobini (NC)				
387	5509	31896	CR 4448-2	Pureline selection from Gobindobhog	SS	
388	5510	31897	JKOJM-300-584-5	Gamma-ray (300 GY) induced mutant (M7) of Kon Joha, a local cultivar of Assam	SS	
389	5511	31898	Narendra Juhi Bengal	Selection from Juhi Bengal Landraces		
390	5512	31899	ORB-3GM-4			
391	5513	Badshahog Sel.1 (Northern & Central) CR Sugandh Dhan 907 (Eastern & North Eastern), GAR-14 (Western), Sugandh Samba (Southern)--ZC				
392	5514	31900	AAU-KMJ DHAN-47	Selection from an aromatic rice variety Langlisail (AAU-ZRS, Karimganj)	MS	
393	5515	31901	KAUPTB-TRV-EBC-14	Selection of traditional variety early Briyani cheera	MB	
394	5516	31902	BRR-0215	Katarni / R. Sweta	MS	
395	5517	Dubraj Sel. 1 (QC)				
396	5518	31903	ORB -1-BM-1			
397	5519	31904	CR 4448-1	Pureline selection from Gobindobhog	SS	
398	5520	31905	BRR 219	Katarni / R. Sweta	MS	
399	5521	Ketekijoha (QC)				
400	5522	31906	OR 2621-18	Jagabandhu / Basmati	SB	
401	5523	31907	Narendra Vishnu Bhog	Vishnubhog Mutant		
402	5524	31908	ORB-2-KM-3			
403	5525	31909	R 2356-218-98-1	Swarna / Badshahog sel.-1	LS	
404	5526	31910	NVSR 1054	NAUR-1 / GR-7	LS	
405	5527	31911	HUR 2302	Pusa -1121 / HUBR-16-4-3-1	LS	
406	5528	31912	BRR 2277	Taraori Basmati Dwarf Mutant 2 /MTU 7029	LS	
407	5529	RNR 15435 (Check)				
408	5530	31913	TPUR-K-02	Mutant of Tulaipani	LS	
409	5531	31914	Narendra Tilak Chandra	Sel. from Tilakchandan Landraces	LS	
410	5532	31915	HUR 2301	HUBR-10-9 / HUBR-16-6-1-2	LS	
411	5533	31916	Narendra Vikram TCR	TDCM Mutant	LS	
412	5534	31917	RP 6475-CGR 1-1-IL-1-2124-1-58-ASG	Samba Mahsuri *2 / Oryza rufipogon-VN90-1032-58 (3)	SS	
413	5535	31918	TRC 308-1-3-5	Gomati / Naveen	LS	
414	5537	31919	TRC 395-2-4-2	Tripura Jala / Tripura Nirog	LS	
415	5538	31920	TRC 138	Hokuchuk 2 / Gomati	LS	
416	5539	31921	Jhilli Dhan Mutant 15-1	Jhilli Dhan (Local Landrace)	MS	
417	5540	31922	TRC 171-2-5-1	Hokuchuk 2 / Gomati	LS	
418	5301	31852	NVSR 6532	GNR 3 / IR71895-3R-9-3-1	LB	
419	5302	31853	RNR 31670	TME 80518 / BPT 5204	LS	
420	5303	31854	KMP 245	KMP 149 / FL 478-59	MS	
421	5304	31855	RP Bio 4919-NSR23	KMR3 / O. rufipogon WR 120	LS	
422	5305	31856	NVSR 6580	NAUR-1 / NVSR-6100	LB	
423	5306	CSR 36 (Alkaline check)				
424	5307	31857	RNR 39000	R 741-55-2-1-R-1 / IR 64	LS	
425	5308	31858	CSR 2021-ST-294-168	PR 114 / CSR56		
426	5309	CSR 23 (Inland Saline Check)				

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
427	5310	31859	NVSR 6630	NAUR-1 / IR 71895-3R-9-3-1	MS
428	5311	31860	KMP 246	KMP-149 / FL478-57	MS
429	5312	CSR 10 (Early duration check)			
430	5313	31861	CSR 2021-AL-2-94-112	IRRI 156 / CSR26	
431	5314	32293	RP 6616- CGR 23-CGIL-39-CGK 1-2124-39	Samba Mahsuri*2/Oryzarufipogon-VN90-1032-58(3)	LS
432	5315	31862	CSR 2021-AL-294-72	PR 126 / CSR27	
433	5316	DRR Dhan 58 (Sensitive Check)			
434	5317	Pusa 44 (Sensitive Check)			
435	5318	FL 478 (Saline Tolerant Check)			
436	5319	32294	RP 6616-CGR 24-CGIL-45-CGK 1-2124-49	Samba Mahsuri*2/Oryzarufipogon-VN90-1032-58(3)	MS
437	5321	32295	RP Bio 4919-NSR 61	KMR 3/O.rufipogon WR 120	SB
438	5801	31966	HURS 23-15	NDR 97 / HUR 105	LB
439	5802	31967	RP 6747-19087-1-1	WGL 14 / ISM // WGL 14 / RP Patho-1 /// WGL 14 / Rathuheenati // WGL 14 / RP 5925-24 //// WGL 14 / RP 5925-23 // 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	MS
440	5803	31968	CR 4466-126-WB-1	CR Dhan 202 / CR 4383-RGA-216	MS
441	5804	31969	RP 6256-RJ/RIL-RJ385	Rasi / Jaya	LS
442	5805	31970	CR 3426-115-125-11	Apo / O. nivara	MS
443	5806	31107	CR 4397-4-6-27	Lalat MAS / CR Dhan 801 // 2* Lalat MAS	LB
444	5807	31971	RCPL 1-441		
445	5808	Swarna (Positive Check)			
446	5809	31972	RP 5976-26-13-12-88	Improved Samba Mahsuri / Wazuhophek	MS
447	5810	31973	RP 6772-MSA 16-439	Rasi / IR 64	MB
448	5811	31974	RP Bio 4919-NSR 105	KMR 3 / O. rufipogon WR 120	LS
449	5812	31116	RP 6238-BV/RIL-RV132	Rasi / Vibhava	
450	5813	31975	CR 4432-3-2-2-1-1-1	CR 3562-2-1-1-1-1-1 / CR 3494-15-1-1-1-1	MB
451	5814	Rasi (Positive Check)			
452	5815	31976	CR 4467-RGA-100	CR Dhan 202 / Vandana	MS
453	5816	31977	RP 6774-19095	WGL 14 / Improved Samba Mahsuri // WGL14 / Rathuheenati /// WGL 14 / IR 96321-1447-561-B-1 // WGL 14 / IR 74371-46-1-1-13	
454	5817	31978	RP 6737-MS-M-RP-KP-87	TI-17 / BPT5204	SB
455	5818	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	MB
456	5819	31980	CR 4352- 3-1-1-2-1-1	CR 3511-3-4-1-1-1-1 / CR 3504-14-1-1-1-1-1	MS
457	5820	Vandana (Positive Very Early Check)			
458	5821	31981	RP 5976-27-26-4-91	Improved Samba Mahsuri / Wazuhophek	MS
459	5822	31982	RP 6238-RV/RIL-RV190	Rasi / Vibhava	LS
460	5823	31983	RP 6459-DB9	Swarna // 148S Swarna / O. nivara	LS
461	5824	31984	RP 6736-KS-62-8-7	SM 93 / BPT 5204	SS
462	5825	31985	RP 6773-MSAC 4-5	IR 64 / Wazuhophek	LS
463	5826	31986	RP 6255-SP/RIL-SP38-1	Sampada / Prasanna	LS
464	5827	31987	RP 6736-MS-M-93-89	SM 93 / BPT 5204	SS
465	5828	Improved Samba Mahsuri (Susceptible Check)			
466	6101	31988	NVSR 1163	NAUR-1 / IET 23471	SB
467	6102	31989	RP 6460-C3-206	166S Swarna / O. Nivara // 148S-Swarna / O.nivara	MS
468	6103	31990	RP 6252-BV/RIL-BV31	BPT 5204 / Vardhan	LS
469	6104	31991	RP 6533-15-21-6-1	Swarna*2 / Improved Samba Mahsuri	MS

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT	
470	6105	31992	CR 4478-1-3-1-1-3-1	Tapaswini / CR 3494-15-1-1-1-1-	MS	
471	6106	31993	RP 6254-SB/RIL-SB261	Sampada / BPT5204	LS	
472	6107	Swarna (Positive Check)				
473	6108	31994	RP 6256-RJ/RIL-RJ162	Rasi / Jaya	LS	
474	6109	31995	RP 6427-db-111	Jaya / DRR Dhan 44	LB	
475	6110	31996	NVSR 1139	NAUR-1 / IET 23445	LB	
476	6111	31997	RP 6734-JS-1-2-6	TI-46 / BPT 5204	SS	
477	6112	31998	CR 4477-2-3-2-1-1-1	CR 3511-3-2-2-5-1-1 / CR3557-2-1-1-1-1-1	MS	
478	6113	31999	NVSR 1184	GNR-3 / IET-23459	LB	
479	6114	Rasi (Positive Check)				
480	6115	32000	RP 6736-SP-M-MS-KS-63-10-4	SM 93 / BPT 5204	MS	
481	6116	32001	CR 4340-2-7-GSR IR2-1-R6-N1-N1-N41-N2	WTR / Haoannong	LB	
482	6117	32002	RP 6257-SJ/RIL-SJ1704	Sampada / Jaya	LS	
483	6118	32003	CR 3522-4-1-1-1-1-1	Vijetha / ADT 43	LS	
484	6119	32004	RP 6458-C1-151	Swarna // 166S-Swarna / O.nivara	LS	
485	6120	32005	CR 4374-3-1-2-1-1	CR 3497-7-1-3-1-1-1 / CR 3561-5-1-1-1-1-1-3	MS	
486	6121	Improved Samba Mahsuri (Susceptible Check)				
487	6122	32006	RP 6533-36-45-27-9	Swarna*2 / Improved Samba Mahsuri	MS	
488	6123	32007	RP 5976-27-2-4-19	Improved Samba Mahsuri / Wazuhophek	MS	
489	6124	32008	CR 4483-2-2-2-1-3-1	CR 3580-3-2-1-1-1 / Harishankar	MS	
490	6125	32009	RP 6252-BV/RIL-BV305	BPT 5204 / Vardhan	LS	
491	6126	DRR Dhan 64 (Positive Observational Check)				
492	6127	32010	RP 6257-SJ/RIL-SJ228	Sampada / Jaya	LS	
493	6128	32011	RP 6681-RMS-27-19-69-82	Improved Samba Mahsuri *2 / ST 12	MS	
494	6129	32012	CR 4468-RGA-162-3	CR 4385-RGA-7 / Annada	MS	
495	6130	Varadhan (Positive Check)				
496	5001	31031	R-RHP-IC-148	IR13N134	MS	
497	5002	31004	RNR 31668	TME 80518 / BPT 5204	LB	
498	5003	31027	CSR HZR 1	IR 91145-AC26 / IRRI 123 // OM4498 /// IR58 / 4 / IR 69428-6-1-1-3-3 / IR 69807-13-2-1 // IR 58		
499	5004	31923	AD 21270	Kodai / CO 51	MS	
500	5005	31924	CK 145-3	CO50 / Kavuni	MS	
501	5006	31925	RP 6731-BCRK/RIL-BCRK-4	RNR 15048 // RNR 15048 / Karuppunel	MS	
502	5007	31926	RP Bio 4918-NPS 21	Swarna / O.nivara	MS	
503	5008	31927	GNV 2076	Selection from IR93337:37-B-15-15-22-1RGA -2RGA-1-B	LS	
504	5009	31928	CSR HZR 5	IR 05A199 / Joryeongbyeo // Ciharang / IR 75862-206-2-8-3-B /// IR05A193 / IR 68144-2B-2-2-3-1-166 // IR07F290 / IR 75862-206-2-8-3-B-B-B / 4 / IR 77298-5-6-18 / 5 / IR 68144-2B-2-2-3-1-166 / Joryeongbyeo // PSBRC 82 /// Ansanbyeo / IR 04N114 / 4 / IR 09L242 / 6 / IR05 A199 / IR 68144-2B-2-2-3-1-16		
505	5010	31929	RP 6771-IRRI-147	IR 51511-B-B-34-B / TCCP 266-2-49-B-B-3	SB	
506	5011	31930	NVSR 649	NVSR 303-14 / IET 19347	LS	
507	5012	31931	KMP 258	Bevu bella Selection	MS	
508	5013	31932	CR 4225-B-1-1-2	CR Dhan 310 / Bindli	LB	
509	5014	BPT 5204 (Yield Check)				
510	5015	30159 (R)	RP 6514-IR128768-7-2-2-4	IR 68144-2B-2-2-3-1-166 / Samba Mahsuri		
511	5016	31933	RP 6615-MK/RIL-FBMI-2-1	MTU 1010 / Karuppunel	MB	
512	5017	31934	NVSR 787	NVSR 303-14 / NAUR-1	SB	

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
513	5018	31935	UPR 4640-11-1-1-1	Pant Sugandh Dhan 17 / UPR 3951-1-2-1	LS
514	5019	31936	Gurmatiya sel.1	Sel. from Gurmatiya Dhan Landrace	MB
515	5020	31937	IR 124041-B-3-1-1-B		LS
516	5021	31938	GNV 2075	Selection from IR 99637-123-1-3-B	LS
517	5022	31939	RP 6458-C1-151	Swarna // 166S-Swarna / O.nivara	LS
518	5023	IR 64 (Yield Check)			
519	5024	31940	HURS 23-10	Selection from local material	LS
520	5025	31941	RNR 31672	TME 80518 / BPT 5204	LS
521	5026	31942	RP 6731-BCRK/RIL-BCRK-9	RNR 15048 // RNR15048 / Karuppunel	MS
522	5027	31943	CK 35-3	CO 50 / Kavuni	MS
523	5028	31944	CSR 2021-294-164	IRRI 156 / DRR DHAN 45	
524	5029	31945	AD 21205	Kodai / IR36	MS
525	5030	31946	ORR 1814	Pateni selection-1 / MTU 1010	LS
526	5031	31947	RP 6195-MC/RIL-SM4A-A57	MTU1010 / Chittimuthyalu	LS
527	5032	31948	CB 21102	Paiyur 1 / kavuni	MS
528	5033	DRR Dhan 45 (Yield & Micro Nutrient Check)			
529	5034	31949	SKL 10-15-593-162-25-106-70	Mahamaya / PKV HMT	LS
530	5035	31950	RP 6731-BCRK/RIL-BCRK-4-1-P	RNR 15048 // RNR 15048 / Karuppunel	MS
531	5036	31951	CR 4107-1-B-4-1-B	BPT 5204 Sub-1 / CR Dhan 310 // Kalinga III	LS
532	5037	31952	R-56		
533	5038	31953	R-RHP-IR-142	IR 14A1186	
534	5039	DRR Dhan 48 (Yield & Micro Nutrient Check)			
535	5040	31954	HURS 23-8	RP Bio 226 / IR 8484 2-131-1-2-1-1-3	LS
536	5041	31955	RNR 34998	AAGGP 9772 /IR-72	LS
537	5042	31956	RP 6615-MK/RIL-FBM1-45-1-5-1	MTU 1010 / Karuppunel	MB
538	5043	31957	RP 6167-RN-116	Swarna / O.rufipogon	MS
539	5044	31958	NVSR 658	GNR 4 / GAR 13	LB
540	5045	31959	CR 4199-2-B-1-2-B-2	Maudamani / CR Dhan 310	MS
541	5046	31960	Kalanamak 2020-3	BPT 5204/ Kalanamak	
542	5047	31961	CSR H3R 17-42		
543	5048	31962	RP 6195-MC/RIL-SM5A-60	MTU1010 / Chittimuthyalu	LS
544	5049	Chittimuthyalu (Micro Nutrient Check)			
545	5050	31963	UPR 2879-98-105	Pusa Basmati1 / UPRM 500	LS
546	5051	31964	RP 6733-SP-M-KS-57-4-5	TI-6 / BPT5204	MS
547	5052	31965	NDR 8418-3	Sambha Sub 1/Kalanamak	
548	5401	30201	CR 4283-274-6-2-1-3	CR Dhan 310 / Getu	
549	5402	31060	CR 3478-M-11-B-1	MTU 1010 / Korgut // IR64 / FL478 /// IR 73931-40-1-2-3-2-22-1	
550	5403	31059	MCM 140 (MCM 147-1-1-2-1)	PLA 1100 / BM71	
551	5404	31068	CSR 2018-43-36	CSR 27 / FL478 // FR13A / KHO	
552	5405	31074	CR 3460-E-2-2-B-1	CR 3299-11-1-1 // IR64 / FL478	
553	5406	31064	MCM 138 (MCM 208-12-1-1)	MTU 7029 / CSR 27	
554	5407	31078	CSR 2018-43-18	CSR 36 / FL 478 // FR 13A / KHO	
555	5408	31863	NVSR 6572	GNR-3 / Kala rata	LB
556	5409	31864	MTU 1420 (NIC6-1-3B)	Swarna sub1/ MTU II 1110-9-1-1-1 / FL 478 / AC 39416A	MS
557	5410	31865	RP Bio 4919-NSR 13	KMR 3 / O. rufipogon WR120	LB
558	5411	Bhuthnath (Coastal Saline Check)			
559	5412	31866	CCARI/GRS 10-7-146-2	Goa Dhan 1 / Jaya	MB
560	5413	31063	CR 3439-E-5-2-1-1-B-1	Naveen / Chettivirippu (AC 39394)	
561	5414	31075	CSR 2018-43-16	CSR 36 / FL478 // FR13A / KHO	
562	5415	31080	CR 4087-5-B-1	CR 2843-1-5-1-6-B-5-B / Binadhan 10	
563	5416	31867	NVSR 6642	Panvel 1 / IR 71895-3R-9-3-1	SB

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
564	5417	31079	CSR 2018-43-37	CSR 27 / FL478 // FR 13A / KHO	
565	5418	31870	CSR 10 (Early duration saline check)		
566	5419	31868	CR 4256-247-9-2-2-1-1-1	Naveen / FL 496	MS
567	5420	31869	MLD 215-IR 82635-B-B-75-2	IR 78875-176-B-2 / IR 78875-207-B-3	LS
568	5421	31870	CR 2839-1-5-B-1-5-1-B-9-1-1-1	Swarna / FL 496	LS
569	5422	31065	CR 4086-5-B-7-B-1	CR 2814-1-S-1-6-3-2B-1 / Binadhan 10	
570	5423	31871	NVSR-6531	GNR-3 / IR71895-3R-9-3-1	LB
571	5424	31872	CR 4086-5-B-10-5-B-1	CR 2814-1-S-1-6-3-2B-1 / Binadhan 10	MS
572	5425	31873	MCM-142 (MCM 159-1-2-2)	IR 64 / CSR 10	
573	5426	31874	CR 4303-294-5-4-2-1-1-2	SR 27-8-1 / Pokkali	MS
574	5427	31875	CCSRI/GRS11-4-283-34	Goa Dhan 1 / CSR27	SB
575	5428	31876	CR 4084-1-B-1-B-1	CR 2838-SR-27 / Binadhan 10	SB
576	5429	31877	MLD 214-IR16T1001	IR10F559 / IR12T101	LS
577	5430	31878	CR 4290-281-14-3-1-1-1-1	SR 14-5-1 / Luna Sankhi	MS
578	5431	31879	FL 478 (Saline Tolerant Check)		
579	5432	31879	MCM-143 (MCM 144-25-1-1-1)	MTU 1121 / MTU 3626 // JGL 384	
580	5433	31880	CR 4301-292-3-4-2-1-1-1-1	SR 27-8-1 / AC39293	MS
581	5434	31082	CR 2845-S-B-B-4-1-1-4	Swarna Sub1 / SR 26B	
582	5435	31881	CCARI/GRS11-2-174-9	Goa Dhan 1 / CSR27	MB
583	5436	31882	CR 4181-4-B-1	CR 3856-44-22-2-1-11-1-5 (SR-1-5-1) / CSR 27	MS
584	5437	31883	MTU 1421 (C6-6-10R24)	MST40 / CSR27 // *2 MST40	LS
585	5438	31884	MCM-144 (IR 17F1107)	IR 13F265 / IR 09A130	
586	5439	31885	CR 4202-286-22-1	CR Dhan 800 / Raspanjar	MB
587	5440	31886	CR 4482-1-IR16L1795	IR 09L337*3 / Bunga Mehu	MB
588	5441	31887	CCARI/GR9-5-163-12	Jaya / CSR27	MB
589	5442	31888	CR 4285-276-6-3-1-1-1-1	CR Dhan 310 / FL 478	MB
590	5443	31889	Pusa 44 (Sensitive Check)		
591	5444	31889	CN 2172-13-10-1-1	Nona Bokra / Swarna Sub 1	MB
592	5445	31070	RP 6166-47-1-21-1	MTU 1010 / O.rufipogon	
593	5446	32038	KR 21003	ADT 45*4/ FL 478//CSR 27	MS
594	5447	32037	KR 21001	ADT 45*4/ FL 478	MS
595	5448	32036	KR 21002	ADT 45*4/ FL 478// CSR 27	MS
596	5449	32039	ADT 45 (RP)		MS
597	6201	32013	NVSR 788	GNR-4 / GNR-3	SB
598	6202	31145	BPT 2841	Swarna / IRRGC 18195 // MTU 1081	MS
599	6203	31141	RP 6166-NPV 37-23	MTU 1010 / O.rufipogon	MS
600	6204	32014	Improved Shri Karnal	Sel. from Local Landrace	MS
601	6205	32015	BKR 525	BG 102 / BPT 5204	MB
602	6206	31150	BPT 3136	RP Bio 226*1 / IRGC 48493	LB
603	6207	32016	CSR 414-63	MTU 1001/ Kalarat	
604	6208	32017	CR 4327-5-2-1-1	Tapaswini / Kedargouri	SB
605	6209	32018	RP 6615-MK/RIL-FBMI-45-32-6	MTU1010/Karuppunel	LS
606	6210	32019	BPT 3148	RP Bio 226 / IRGC 23385 // Nidhi / MTU 1081	LB
607	6211	32020	KJT 23-MG-02	Selection from MG-02	LS
608	6212	31151	BPT 3344	Cult.01120305 / Cult.0910025-7	LB
609	6213	32021	Improved Khuddi	Sel. from Local Landrace	MS
610	6214	31139	BPT 3263	MTU 7029 / IRGC 18195 / MTU 1081	SB
611	6215	32022	AAU-TTB DHAN-41 (Labanya)	(Manikimadhuri joha / Bahadur) / Black Rice (AAU-ARRI, Titabar)	LS
612	6216	32023	BPT 3378	Cult.01120305 / Cult.0910025-7	SS
613	6217	32024	CSR-KR-41-4-171	MTU 1001 / Kalarata	
614	6218	32025	NVSR 651	NVSR 303-14 / IET19347	LB

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E.No. (P)	E.No (Br)	IET No.	Designation	Cross combination	GT
615	6219	32026	CR 4450-65-15-3-5-2	Chakhao Amubi / Ratna	MB
616	6220	32027	RP 6615-MK/RIL-FBMI-45-25-6-1	MTU1010 / Karuppunel	LS
617	6221	32028	BPT 2858	RP Bio 226*1 / IRGC 48493	SS
618	6222	32029	CR 4450-48-1-1-10-26-1-21-7-19	Chakhao Amubi / Ratna	MB
619	6223	32030	BPT 3141	RP Bio 226 / IRGC 30983	LB
620	6224	32031	ADKKV 20001	Selection from Local Material	MS
621	6225	31142	BPT 3269	RP Bio 226 / IRGC 23385 // Nidhi / MTU 1081	LS
622	6226	32032	NVSR 757	NVSR 303-06 / GR-7	LS
623	6227	32033	RKM Sel-1	Sel. from RKM-1 Local Landrace	LS
624	6228	32034	RP 6615-MK/RIL-FBMI-45-31-6-1	MTU 1010 / Karuppunel	LS
625	6229	32035	NVSR 3661		
626	6230		Choharto (Red Rice Check)		
627	6231		Jyothi (Matta Red Rice Check)		
628	6232		Kauni (Black Rice Check)		
629	6233		Uma (Red Rice Check)		
630			HR-12		
631			IR-64		
632			Rasi		
633			TN1		
634			Vikramarya		
635			Nidhi		
636			CH-45		
637			Benibhog		
638			IR-50		
639			Swarnadhan		
640			Ajaya		
641			RP-Bio-226		
642			CO-39		
643			Tetep		

Designations of entries in National Screening Nurseries-H, 2023

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E.No (P)	E No. (Br)	IET No.	Designation	Cross combination	GT	
1	2401	29654	VL 32605	Vivek Dhan 62 / HPR 2644	LS	
2	2402	28906	SKUA 543 (K 11-5-1-9-4-3)	CH 1039 / IR 24	MS	
3	2403	30513	SKUA-570 (K08-28-11)	SR1 /China 1039	SB	
4	2404	Vivekdhan 62 (NC)				
5	2405	30506	SKUA-571 (K11-5-1-9-4-3)	China 1039 / IR24	MS	
6	2406	30518	VL32850	VL Dhan 87 / VL 32056	LS	
7	2407	30503	SJHR-1	MAS based backcross inbred line F5 progeny seeds of the cross (K 343*3 / DHMAS / (K343*3 / RML 22)	MB	
8	2408	K-343 (Recurrent Parent)				MB
9	2409	DHMAS (Donor Parent 1)				MB
10	2410	RML-22 (Donor Parent 2)				MB
11	2411	VL Dhan 68 (ZC for North & South) RC Maniphou-11 (ZC for North East)				
12	2301	31380	HPR 3224	HPR 2748 / Kasturi	LS	
13	2302	31381	VL 32945	VL Dhan 87 / VL 32063	LS	
14	2303	31382	SKUA-575 (K12-5-1-8-1-1)	Jhelum / VL Dhan 86		
15	2304	Vivekdhan 86 (NC)				
16	2305	31383	SKUA-580 (K17-19-20-2)	Jhelum / IR 64 // Jhelum /// Jhelum		
17	2306	31384	RCPL 1-440	IURON-44 / Bhalum-3		
18	2307	31385	SKUA-586 (K16-11-4-2-2)	K-39 / VL dhan 85 // K-39 /// K-39		
19	2308	31386	VL 32934	VL Dhan 87 / VL 31743	LS	
20	2309	31387	SKUA-583(K17-24-7-3)	Jhelum / S-54 // Jhelum		
21	2310	Shalimar Rice-3 (ZC)				
22	2311	31388	SKUA-573 (K12-13-1-2-2-2)	K39 / SR-3		
23	2312	31389	VL 32933	VL Dhan 87 / VL 31743	LS	
24	2313	31390	SKUA-578 (K17-10-15-1)	Pusa 3 / M.budji // M.budji /// M.budji /// M.budji		
25	2314	31391	HPR 3213	HPR 2863 / HPR 2216	LS	
26	2315	31392	SKUA-585 (K16-3-1-7-1)	M.budji / S-54 // M.budji /// M.budji		
27	2316	31393	VL 32942	VL Dhan 87 / VL 32058	LS	
28	2317	31394	SKUA-574 (K12-3-1-5-1-3)	Jhelum / SR-2		
29	2318	31395	RCPL 1-448	IR 64 / Shahsarang		
30	2319	31396	SKUA-582 (K17-24-7-1)	Jhelum / S-54 // Jhelum		
31	2320	31397	HPR 3240	HPR 2216 / HPR 2668	LS	
32	2321	31398	SKUA-577 (K17-3-4-1)	M.budji / S-54 // M.budji /// M.budji /// M.budji		
33	2501	31399	SKUA-584(K17-42-2-2)	IR68305 / Jhelum // Jhelum		
34	2502	31400	HPR 3271	F8 Progeny of cross HPR 2143*3 / DHMAS164 // HPR 2143*3 / PB1 (Pi-9) /// HPR 2143*4 / IRBB54 (Xa21)//HPR 2143 *3 / PR 114 (Xa38) (Pi9+Pita+ Xa38+ Xa21 genes)	LS	
35	2503	31401	SKUA-589(K 16-20-2-1-3)	Jhelum / IR-1985 // Jhelum		
36	2504	31402	RCPL 1-444	IVT MH-2805 / Sakura		
37	2505	Vivekdhan 62 (NC)				
38	2506	31403	VL 32932	VL Dhan 87 / VL 31743	LS	
39	2507	31404	SKUA-576 (K39-36-2-1-6)	K39 / IR 64		
40	2508	31405	HPR 3225	HPR 2615 / Pusa Basmati 1509	LS	

NSN-H 2023					
E.No (P)	E No. (Br)	IET No.	Designation	Cross combination	GT
41	2509	31406	RCMR-46 (MC-59-1-1-1)	Akhanphou / Bhalum-3	MS
42	2510	31407	SKUA-581(K17-20-10-1)	Jhelum / IR 1985 // Jhelum /// Jhelum	
43	2511	VL Dhan 68 (ZC for North & South) RC Maniphou-11 (ZC for North East)			
44	2512	31408	VL 40837	VL 40217 / Pusa Sugandha 2	LS
45	2513	31409	SKUA-588 (K 16-20-2-1-2)	Jhelum / IR-1985 // Jhelum	
46	2514	31410	VL 32919	VL Dhan 85 / VL 32056	LS
47	2515	31411	SKUA-587 (K16-19-2-2-1)	Jhelum / IR64 // Jhelum	
48	2516	31412	RCPL 1-446	IR 64Megha SA2	
49	2517	31413	VL 32935	VL Dhan 87 / VL 31743	LS
50	2518	31414	SKUA-579 (K 17-13-5-2)	Jhelum / IR 28	
51	2519	31415	RCMR-47 (MC-59-1-3-7)	Akhanphou / Bhalum-3	LS
52	2520	31416	CAUS 129 (ULRC 52-SSD-1-4-1)	CAUS 103 / HPR 2921	LS
53	2522	31417	CAUS 134 (ULRC62-SSD-5-6-1)	CAUS 107 / HPR 2921	LS
54	2601	31418	HPR 2873	HPR 2143 / AC19146 // VL30424	MS
55	2602	31419	VL 21026	Vivekdhan 154 / IR 72	LB
56	2603	31420	RCPL1-450	Selection from IRBN-43 / 19	
57	2604	Sukaradhan 1 (NC)			
58	2605	31421	HPR 2901	HPR 2754 / HPR 2612	MS
59	2606	31422	VL 21029	VL 7620 / VL 8801	LB
60	2607	31423	HPR 2872	HPR 2143 / AC19146 // VL30424	MS
61	2608	31424	RCPL 1-442	RCPL1-114 // Nania	
62	2609	31425	HPR 2641	HPR 1149 / HPV2216 // HPR 2363	SS
63	2610	VL Dhan 158 (ZC for North & South), Bhalum-1 (ZC for North East)			
64	2611	31426	HPR 2887	HPR 2143 / AC19180 // VL30424	MS
65	2612	31427	VL 21047	VL Dhan 86 / VL 31618	SB
66	2613	31428	HPR 2875	HPR 2143 / AC19180 // VL30424	MS
67	2701	31429	Yenkew		
68	2702	Varundhan (Check)			
69	2703	31430	Norin 18		
70	2704	Bhrigudhan (Check)			
71	2705	31431	Koshikari		
72	2706	Shalimar Rice-5 (Check)			
73	HR-12				
74	IR-64				
75	Rasi				
76	TN1				
77	Vikramarya				
78	Nidhi				
79	CH-45				
80	Benibhog				
81	IR-50				
82	Swarnadhan				
83	Ajaya				
84	RP-Bio-226				
85	CO-39				
86	Tetep				

Designations of entries in National Hybrid Screening Nurseries, 2023

NHSN-2023				
E. No (P)	E.No. (Br)	IET No.	Name	Nominating Agency
1	2801	31432	JATAYU	Ramnagar Seeds, Hyderabad
2	2802	31433	KSRH-01	Kurnool Seeds, Hyderabad
3	2803	31434	MEPH-174	MAHYCO, Hyderabad
4	2804	CO-51 (NCV)	CO-51 (NCV)	National Check Variety
5	2805	31435	NPH-X49	Nuziveedu Seeds, Hyderabad
6	2806	31436	VNR-234	VNR Seeds, Raipur
7	2807	31437	SHX-5977	Savannah Seeds, Hyderabad
8	2808	31438	Pusa RH-66	IARI, New Delhi
9	2809	MTU-1153 (RCV)	PR-124/Luit/NDR-97/ Sahbhagidhan/MTU-1153 (RCV)	Regional Check Variety
10	2810	31439	CP. R-2019	CP Seeds, Hyderabad
11	2811	31440	Pusa RH-67	IARI, New Delhi
12	2812	31441	TNTRH-131	TNAU, Coimbatore
13	2813	31442	Pusa RH-68	IARI, New Delhi
14	2814	31443	NRH-343	Nirmal Seeds, Hyderabad
15	2815	US-314 (NCH)	US-314 (NCH)	National Check Hybrid
16	2816	31444	BS-356	Yanganti Agrotech, Hyderabad
17	2817	31445	KJTRH-22005	RARS, Karjat
18	2818	Rasi (LCV)	Local Check Variety (LCV)	Local Check Variety
19	2901	31446	SRH-369	Srikar Biotech. (P) Ltd. Hyderabad
20	2902	31447	JKRH-1179	JK Seeds, Hyderabad
21	2903	31448	HRI-217	Bayer Bioscience, Hyderabad
22	2904	31449	ADVRH-190125	UPL, Hyderabad
23	2905	31450	MEPH-175	MAHYCO, Hyderabad
24	2906	Varadhan (LCV)	Local Check Variety (LCV)	Local Check Variety
25	2907	30556	NPH-X4	Nuziveedu Seeds, Hyderabad
26	IR-64			
27	Tetep			
28	TN1			
29	HR-12			
30	ISM			
31	DRR Dhan 53			
32	DRR Dhan 51			
33	DRR Dhan 62			
34	Wazphek			
35	2908	31451	VNR-235	VNR Seeds, Raipur
36	2909	31452	RRX-3341	Rasi Seeds, Hyderabad
37	2910	30558	NPH-X69	Nuziveedu Seeds, Hyderabad
38	2911	Gontra Bidhan-3 (NCV)	Gontra Bidhan-3 (NCV)	National Check Variety
39	2912	31453	NPH-X97	Nuziveedu Seeds, Hyderabad
40	2913	31454	US-396	Seed Works, Hyderabad
41	2914	31455	TNTRH-127	TNAU, Coimbatore
42	2915	31456	TMRH-5786	Trimurthi, Hyderabad

NHSN-2023				
E. No (P)	E.No. (Br)	IET No.	Name	Nominating Agency
43	2916	31457	PHI-23108	Pioneer, Hyderabad
44	2917	MTU-1010 (RCV)	PR-113/Lalat/ Karjat-7/MTU-1010 (RCV)	Regional Check Variety
45	2918	31458	TMRH-5750	Trimurthi, Hyderabad
46	2919	31459	PHI-23109	Pioneer, Hyderabad
47	2920	31460	BS-330	Yaganti Agrotech, Hyderabad
48	2921	31461	RNC-0992	Syngenta, Hyderabad
49	2922	31462	Sona-405	Sona Genetics, Ahmedabad
50	2923	US-312 (NCH)	US-312 (NCH)	National Check Hybrid
51	IR-64			
52	Tetep			
53	TN1			
54	HR-12			
55	ISM			
56	DRR Dhan 53			
57	DRR Dhan 51			
58	DRR Dhan 62			
59	Wazphek			
60	2924	31463	IIRRH-170	ICAR-IIRR, Hyderabad
61	2925	31464	KJTRH-22039	RARS, Karjat
62	2926	31465	IIRRH-171	ICAR-IIRR, Hyderabad
63	2927	31466	AGRH-01	Alpgiri Seeds, Gujarat
64	2928	31467	IIRRH-172	ICAR-IIRR, Hyderabad
65	2929	31468	JRH-137	JNKVV, Jabalpur
66	2930	31469	AGRH-02	Alpgiri Seeds, Gujarat
67	2931	31470	JRH-138	JNKVV, Jabalpur
68	3001	31471	HRI-219	Bayer Bioscience, Hyderabad
69	3002	31472	SPH-47	Super Seeds, Hyderabad
70	3003	31473	PAN-7161	PAN Seeds, Hyderabad
71	3004	31474	VNR-236	VNR Seeds, Raipur
72	3005	US-312 (NCH)	HRI-174 (NCH)	National Check Hybrid
73	3006	31475	PAN-21544	PAN Seeds, Hyderabad
74	3007	31476	RALLIS-22306	Rallis (I) Ltd., Hyderabad
75	3008	31477	RRX-3411	Rasi Seeds, Hyderabad
76	3009	AZ8433DT (OBCH)	AZ8433DT (OBCH)	Observational Check Hybrid
77	3010	31478	Gazab	Nath Bio-Gene, Aurangabad
78	3011	31479	RRX-3413	Rasi Seeds, Hyderabad
79	3012	31480	HRI-218	Bayer Bioscience, Hyderabad
80	3013	31481	Dhadak Gold	Nath Bio-Gene, Aurangabad
81	3014	31482	TNRH-305	TNAU, Coimbatore
82	3015	31483	Dhadak	Nath Bio-Gene, Aurangabad
83	3016	Jaya (RCV)	PR-121/CR Dhan-300/ IR-64 Akshayadhan/ Jaya (RCV)	Regional Check Variety
84	3017	31484	PHI-23110	Pioneer, Hyderabad
85	3018	31485	IIRRH-173	ICAR-IIRR, Hyderabad

ICAR- IRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

NHSN-2023				
E. No (P)	E.No. (Br)	IET No.	Name	Nominating Agency
86	3019	31486	PHI-23111	Pioneer, Hyderabad
87	3020	31487	IIRRH-174	ICAR-IIRR, Hyderabad
88	3021	DRR Dhan-38 (LCV)	Local Check Variety (LCV)	Local Check Variety
89	3022	31488	KJTRH-22060	RARS, Karjat
90	3023	31489	CRHR-180	ICAR-NRRI, Cuttack
91	3024	NDR-359 (NCV)	NDR-359 (NCV)	National Check Variety
92	3025	31490	CRHR-181	ICAR-NRRI, Cuttack
93	3026	31491	JRH-139	JNKVV, Jabalpur
94	3027	31492	RNE-0420	Syngenta, Hyderabad
95	3101	31493	TNRH-297	TNAU, Coimbatore
96	3102	31494	Shakthi-5455	Shakthi Seeds, Hyderabad
97	3103	31495	PHI-23101	Pioneer, Hyderabad
98	3104	27P63 (NCH)	27P63 (NCH)	National Check Hybrid
99	3105	31496	PHI-23102	Pioneer, Hyderabad
100	3106	31497	CRHR-183	ICAR-NRRI, Cuttack
101	3107	WGL-14 (NCV-1)	WGL-14 (NCV-1)	National Check Variety-1
102	3108	31498	PHI-23103	Pioneer, Hyderabad
103	3109	ADT-49 (RCV)	Improved Samba Mahsuri/Ketekejoha/Karjat-6/ADT-49 (RCV)	Regional Check Variety
104	3110	31499	BRRH-11	BAU, Sabour
105	3111	BPT-5204 (NCV-2)	BPT-5204 (NCV-2)	National Check Variety-2
106	3112	31500	KRH-13	ZARS, Mandya
107	HR-12			
108	IR-64			
109	Rasi			
110	TNI			
111	Vikramarya			
112	Nidhi			
113	CH-45			
114	Benibhog			
115	IR-50			
116	Swarnadhan			
117	Ajaya			
118	RP-Bio-226			
119	CO-39			
120	Tetep			

Designations of entries in Donor Screening Nurseries, 2023

DSN- 2023			
S. No.	Designation No.	S. No.	Designation No.
1	KNM11520	131	RTCNP-138
2	KNM13525	132	RTCNP-97
3	KNM15321	133	AP MS-14B
4	KNM15332	134	RP 6469-89
5	KNM15361	135	RP 6469-107
6	KNM16080	136	RP 6469-116
7	KNM16081	137	RP 6469-139
8	KNM15189	138	RP 6469-146
9	KNM15236	139	CB 18577
10	KNM15222	140	CB 17502
11	KNM13489	141	CB 18586
12	KNM13449	142	CB 17504
13	KNM14282	143	CB 20117
14	KNM12346	144	CB 20164
15	KNM14382	145	CB 20166
16	KNM14445	146	CB 20143
17	KNM12453	147	CB 21102
18	KNM14318	148	CK 145-3
19	JGL3889	149	CK 35-3
20	JGL40112	150	CB 18920
21	JGL41274	151	CB HTR 22001
22	JGL38917	152	CB 18611
23	JGL33124	153	TN TRH 99
24	RBN-1	154	CO 51
25	RBN-2	155	NLRBL-2
26	RBN-3	156	NLRBL-3
27	RBN-4	157	NLRBL-4
28	RBN-5	158	NLRBL-5
29	RBN-6	159	NLRBL-6
30	RBN-7	160	NLRBL-7
31	RBN-8	161	NLRBL-8
32	19019	162	NLRBL-9
33	19020	163	NLR 3595
34	19021	164	NLR 3276
35	19022	165	NLR 3217
36	19024	166	NLR 3186
37	19181	167	WGL 1246
38	19247	168	WGL 1380
39	19202	169	WGL 1740
40	19211	170	WGL 1742
41	19198	171	WGL 1834
42	19451	172	WGL 1840
43	19026	173	WGL 1857
44	19027	174	WGL 1865
45	19185	175	WGL 1868
46	19241	176	WGL 1869
47	JBC 159-11	177	WGL 1870

DSN- 2023			
S. No.	Designation No.	S. No.	Designation No.
48	Krishna Hamsa	178	WGL 1880
49	19345	179	WGL 1875
50	WGL 14	180	WGL 1924
51	689-1	181	WGL 1929
52	680-2	182	WGL 1930
53	687-3	183	WGL 1931
54	683-1	184	WGL 1941
55	680-4	185	HR-12
56	687-2	186	IR-64
57	VP-R25-SHB	187	Rasi
58	VP-R27-SHB	188	TN1
59	VP-R36-SHB	189	Vikramarya
60	VP-R38-SHB	190	Nidhi
61	VP-R44-SHB	191	CH-45
62	VP-R47-SHB	192	Benibhog
63	VP-R78-SHB	193	IR-50
64	VP-R104-SHB	194	Swarnadhan
65	VP-R107-SHB	195	Ajaya
66	VP-R109-SHB	196	RP-Bio-226
67	VP-R124-SHB	197	CO-39
68	VP-R134-SHB	198	Tetep
69	VP-R150-SHB	199	4604
70	VP-R158-SHB	200	4761
71	VP-R186-SHB	201	4780
72	VP-R243-SHB	202	4706
73	VP-R249-SHB	203	4823
74	VP-R261-SHB	204	4857
75	VP-R262-SHB	205	4824
76	VP-R278-SHB	206	4858
77	VP-R289-SHB	207	4917
78	VP-R294-SHB	208	4925
79	VP-R297-SHB	209	4933
80	VP-R298-SHB	210	4999
81	VP-ISM-SHB	211	733
82	VP-WP-SHB	212	Nagina 22
83	VP-D1-SHB		
84	VP-D2-SHB		
85	VP-D3-SHB		
86	VP-D4-SHB		
87	VP-D5-SHB		
88	VP-D6-SHB		
89	VP-D8-SHB		
90	VP-D9-SHB		
91	VP-D10-SHB		
92	VP-R45-SHB		
93	RP-Patho-1		
94	RP-Patho-2		
95	RP-Patho-3		
96	RP-Patho-4		

DSN- 2023			
S. No.	Designation No.	S. No.	Designation No.
97	RP-Patho-5		
98	RP-Patho-6		
99	RP-Patho-7		
100	RP-Patho-8		
101	RP-Patho-9		
102	RP-Patho-10		
103	RP-Patho-11		
104	RP-Patho-12		
105	RP-Bio-Patho-1		
106	RP-Bio-Patho-2		
107	RP-Bio-Patho-3		
108	RP-Bio-Patho-4		
109	RP-Bio-Patho-5		
110	RP-Bio-Patho-6		
111	RP-Bio-Patho-7		
112	RP-Bio-Patho-8		
113	RP-Bio-Patho-9		
114	RP-Bio-Patho-10		
115	BPT 5204		
116	Swarna		
117	ISM		
118	IR-64		
119	C101LAC		
120	C101A51		
121	Tetep		
122	HR-12		
123	BNKR 121		
124	CR1014		
125	RNR 31581		
126	RNR 41661		
127	RNR 38955		
128	RNR 35008		
129	RTCNP-10		
130	RTCNP-134		

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

S.No.	Br.No	IET No.	NSN-1 Leaf Blast													NSN-1 Neck Blast													NSN-1 RTD														
			CBT	CTR	GDL	GGT	GNV	HZB	IIRR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PVB	PTN	RCI	REW	WBL	NS	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RMR	NS	BNK	KRK	LNV	MLN	CBT	IIRR	NS
1	5101	30164	3	7	4	5	2	9	5	7	3	6	4	9	5	6	4	3	7	3	5	4	1	5	3	4.8	3	4	1	5	3	5	7	5	4.3	3	0	3	1	5	7	6.0	
2	5102	30178	5	7	6	5	2	7	5	7	7	5	2	9	3	6	4	4	6	2	4	0	4	4	4	4.7	0	4	5	7	5	5	3	3	4.7	0	1	3	1	7	7	7.0	
3	5103	CSR 36(AC)	5	7	6	5	3	7	7	5	5	3	2	8	3	9	4	4	5	1	6	3	6	6	2	4.9	1	3	0	7	3	5	7	3	4.2	1	0	1	2	5	7	6.0	
4	5104	30162	2	5	3	5	2	7	5	7	5	4	4	8	3	4	6	5	8	2	4	4	8	5	4	4.8	3	3	5	5	3	7	3	5	4.7	1	0	3	2	7	3	5.0	
5	5105	CSR 10 (EDS)	2	5	4	7	3	6	7	5	2	2	9	3	9	4	3	5	1	4	5	3	4	3	4	4.5	1	0	5	9	5	3	5	3	5.0	0	0	3	3	7	7	7.0	
6	5107	30176	5	7	4	5	5	6	3	6	5	5	2	7	1	4	5	5	6	1	2	4	4	5	4	4.4	5	4	5	5	3	5	5	3	4.7	1	0	1	3	5	5	5.0	
7	5108	FL 478 (STC&DP)	2	7	2	5	2	6	7	6	3	6	2	8	3	5	5	6	2	4	4	5	4	4	3	4.4	3	2	5	9	3	5	3	5	3	4.7	1	0	5	3	5	7	6.0
8	5109	30165	3	9	3	5	4	6	4	6	5	7	2	8	3	4	7	3	3	3	4	2	4	5	2	4.4	3	4	3	7	5	3	3	5	4.3	0	0	3	3	9	5	7.0	
9	5110	30827	6	7	6	7	3	7	6	7	5	4	2	8	3	8	3	5	4	3	7	1	5	5	4	5.0	3	1	0	9	3	5	3	3	3.8	0	0	3	2	7	7	7.0	
10	5111	30830	6	7	6	7	2	7	6	6	5	2	3	9	3	9	4	3	5	5	7	3	3	4	3	5.0	7	3	0	7	3	5	1	3	3.2	1	0	5	2	5	7	6.0	
11	5112	Pusa 44 (SC&RP)	3	9	4	7	4	7	6	5	5	2	3	6	3	9	4	4	5	2	7	4	6	3	2	4.8	9	1	0	7	3	3	3	5	3.5	3	0	3	2	5	7	6.0	
12	5113	29354 (R)	4	9	5	7	7	4	8	3	3	2	7	3	8	4	5	6	5	4	4	8	5	4	5.3	3	2	5	9	5	5	7	5	6.0	0	1	5	2	7	5	6.0		
13	3301	29940	3	9	4	5	4	3	3	5	4	1	7	3	3	3	5	3	2	5	4	5	2	3.9	3	3	3	1	7	3	5	3	5	3.7	1	0	5	1	5	7	6.0		
14	3302	29939	5	7	5	5	4	2	4	3	5	4	1	8	3	3	4	7	1	3	3	5	4	4	4.3	5	1	3	5	7	5	3	5	5.0	1	1	5	1	5	1	7	5	6.0
15	3303	29689	3	7	5	5	3	2	2	4	3	5	2	6	3	3	4	5	6	1	4	3	7	5	3	4.0	7	1	0	7	5	5	3	5	4.2	1	0	5	1	5	7	6.0	
16	3304	29694	2	7	3	7	3	2	4	1	5	2	1	7	5	3	4	5	5	3	2	2	5	4	3	3.7	3	1	1	9	5	5	3	5	4.7	0	1	3	2	7	7	7.0	
17	3305	29691	3	5	3	7	7	2	4	3	7	4	1	8	3	3	5	5	2	4	1	6	5	3	4.2	5	3	3	5	3	5	1	3	3.3	0	0	3	2	7	7	7.0		
18	3306	CO-51 (NC)	5	5	6	7	5	2	-	1	-	5	1	5	3	-	4	4	4	4	4	3	4	4	4.0	9	0	3	-	-	3	3	5	3.5	3	0	5	3	5	7	6.0		
19	3307	29696	5	5	4	5	5	3	4	4	5	2	2	6	3	4	4	3	6	2	2	5	3	5	3.9	7	1	1	4	3	5	3	3	3.2	0	0	3	3	5	7	6.0		
20	3308	28965	4	7	4	5	3	6	3	6	7	1	2	5	3	5	4	3	5	1	4	3	4	4	4.0	0	1	1	7	3	3	3	1	3.0	0	0	5	1	7	5	6.0		
21	3309	29692	2	7	3	7	1	6	6	8	5	4	2	6	3	4	3	5	7	1	5	5	4	4	4.5	1	1	5	4	5	5	5	5	4.8	0	3	3	1	7	7	7.0		
22	3310	PR 124 (ZC...)	3	5	4	7	3	7	3	6	5	5	2	5	3	3	4	3	4	3	3	4	2	5	4.0	1	2	1	7	3	3	3	3	3.3	0	1	3	1	3	1	9	7	8.0
23	3311	29700	4	5	4	5	3	4	5	6	5	4	4	7	5	3	4	4	6	2	4	0	6	6	4.2	0	2	5	9	5	5	1	7	5.3	0	0	3	1	5	5	5.0		
24	3312	29975	3	5	4	5	1	3	3	5	5	4	2	6	3	6	5	5	4	5	4	2	5	5	3.4	0	3	1	7	7	3	3	3	4.0	0	1	5	2	5	7	6.0		
25	3313	28956	4	5	4	5	5	8	7	7	5	5	3	6	1	9	4	3	5	5	7	3	5	5	5.0	3	2	3	9	5	3	5	3	4.7	1	0	3	2	7	7	7.0		
26	3314	29690	4	5	3	5	4	4	4	4	4	5	4	7	3	5	5	5	7	4	3	4	8	6	4.5	1	2	5	7	3	5	5	3	4.7	0	0	3	2	5	7	6.0		
27	3315	US 314 (HC)	2	7	2	7	3	7	5	6	7	3	1	7	3	4	4	5	7	1	2	5	4	5	4.3	5	1	5	9	5	3	3	7	5.3	1	0	3	2	7	7	7.0		
28	3316	28123	3	7	3	5	5	8	5	8	7	3	2	8	3	4	5	6	2	4	0	5	4	3	4.6	0	1	5	9	5	3	1	3	4.3	0	1	1	1	5	5	5.0		
29	3317	29142 (R)	2	5	2	5	3	3	3	8	7	6	2	6	3	4	4	5	1	3	3	2	3	3	3.8	3	5	3	9	5	5	1	1	4.0	0	7	3	1	5	5	5.0		
30	3318	29947	5	5	5	5	5	8	4	8	7	5	2	7	3	8	4	5	8	7	5	4	5	3	5.1	3	3	7	5	3	9	3	5.3	0	1	3	1	7	5	6.0			
31	4701	30078	3	5	3	5	9	8	7	8	5	5	2	7	3	9	5	5	5	5	7	5	3	4	2	5.2	3	3	0	7	3	5	7	1	3.8	0	0	3	3	7	5	6.0	
32	4702	30083	4	5	4	5	5	5	3	5	9	5	4	6	3	3	5	5	4	6	4	2	1	5	3	4.4	3	5	0	7	3	5	5	3	3.8	0	0	3	3	5	5	5.0	
33	4703	30107	5	5	5	5	7	7	7	6	5	5	7	9	3	9	5	4	7	7	4	5	6	4	5.7	7	5	5	5	3	5	5	3	4.3	3	0	5	3	7	7	7.0		
34	4704	WGL-14 (NC-MD)	3	5	4	7	8	7	8	5	4	7	9	3	9	5	5	8	7	7	7	2	5	4	3	5.8	3	6	5	5	5	7	3	5.0	0	0	3	3	4	5	4.5		
35	4705	29492 (R)	4	7	5	7	5	7	7	7	3	7	3	9	3	9	5	5	8	5	6	0	6	5	2	5.4	1	6	5	9	3	5	7	1	5.0	0	1	5	2	5	7	6.0	
36	4706	BPT 5204 (NC-LD)	2	7	2	5	9	7	6	6	5	7	2	9	3	9	5	5	7	5	5	4	6	4	3	5.3	1	6	0	7	3	5	5	3	3.8	0	0	5	2	7	7	7.0	

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD												
			CBT	CTK	GDL	GGT	GNV	HZB	IIRR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIRR	S		
37	4707	29536 (R)	4.7	6.6	4.1	5.6	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	3.0	5.0	4.5	3.2	4.6	1	5	0	7	3	5	3	3	3.5	0	0	3	2	7	7	7.0		
38	4708	ISM...ZC	2	5	3	5	5	7	7	7	8	2	7	3	9	4	-	8	5	7	5	7	5	5	5	3	5.4	0	4	3	9	5	5	7	3	5.3	0	3	3	2	5	5	5.0		
39	4401	30032	1	7	3	5	9	3	5	5	5	2	7	3	4	4	5	5	3	4	4	3	4	4	4	4.3	3	1	5	9	5	3	1	5	4.7	0	0	3	1	7	5	6.0			
40	4402	30024	4	7	6	5	7	4	7	8	5	2	8	3	9	4	4	5	8	7	7	0	5	5	4	5.5	1	5	7	9	3	5	7	7	6.3	0	3	1	1	5	5	5.0			
41	4403	30028	3	5	3	5	3	7	4	6	9	4	7	3	4	5	5	1	5	5	1	5	5	6	4	4.6	3	1	3	5	5	1	1	3.3	0	1	1	1	3.3	0	1	1	5	7	6.0
42	4404	30029	3	5	3	5	4	7	3	7	5	9	3	8	3	8	4	3	8	2	4	4	5	6	3	4.9	5	5	1	7	3	5	3	1	3.3	3	0	3	1	5	5	5.0			
43	4405	CRDhan201(NC)	2	5	2	5	7	7	3	7	5	6	4	8	3	5	4	5	5	2	4	2	7	6	2	4.6	1	3	5	7	3	3	1	3	3.7	0	1	1	1	7	7	7.0			
44	4406	30008	3	5	3	7	7	4	4	4	5	5	1	8	3	4	4	4	4	3	4	3	4	5	3	4.2	3	2	7	9	5	5	3	5	5.7	0	1	3	2	5	7	6.0			
45	4407	30004	1	7	2	7	9	8	3	8	9	7	4	6	3	9	4	-	6	2	5	5	6	6	3	5.5	3	4	5	9	3	3	3	1	4.0	0	0	3	2	7	7	7.0			
46	4408	30021	3	7	2	5	9	2	4	6	9	5	3	9	3	5	-	7	1	3	-	2	5	3	4.6	0	1	1	5	3	5	1	3	3.0	0	0	3	2	9	7	8.0				
47	4409	30034	3	7	4	9	9	3	3	6	9	7	4	8	5	4	5	3	5	2	4	4	6	2	5.0	5	4	5	7	5	5	1	5	4.7	0	1	5	2	5	5	5.0				
48	4410	CRDhan202..ZC	-	7	-	5	-	7	-	-	-	2	-	-	-	-	3	4	-	3	0	4	5	2	3.8	7	-	-	-	-	-	-	-	3.0	1	1	-	1	7	-	7.0				
49	4411	29410 (R)	4	7	5	5	9	7	3	5	7	5	2	7	3	4	4	5	5	3	4	4	4	4	2	4.7	0	3	1	5	3	3	3	3	3.0	5	0	3	2	7	7	7.0			
50	4412	30041	4	7	5	5	5	7	4	3	7	2	3	9	3	4	5	4	5	4	5	2	5	3	4.7	0	3	5	5	3	5	3	5	4.3	0	1	3	1	5	7	6.0				
51	4413	30023	3	5	4	5	3	3	4	6	5	5	4	8	3	6	5	4	7	4	4	6	5	4	4.6	1	4	5	7	5	3	3	3	4.3	0	0	1	1	7	7	7.0				
52	4414	30020	2	5	2	7	7	3	4	2	5	2	3	6	3	6	3	6	3	3	3	0	4	4	3	3.9	3	1	7	9	3	5	1	5	5.0	1	1	3	1	5	5	5.0			
53	4415	29405 (R)	3	5	3	5	4	4	3	5	9	3	3	7	3	4	5	3	5	2	2	4	6	5	2	4.1	3	4	5	5	3	3	1	5	3.7	0	1	3	3	5	5	5.0			
54	4416	30051	2	5	2	7	2	6	4	4	7	2	3	7	3	4	5	4	7	1	2	5	5	6	3	4.2	3	4	5	9	3	5	1	5	4.7	0	5	3	3	9	5	7.0			
55	4418	DRRDhan54(NC)	4	-	3	7	3	4	3	3	9	2	2	8	3	8	4	6	5	5	2	2	5	5	4.4	1	5	5	5	5	3	5	9	3	5.0	0	1	1	3	3	5	4.0			
56	5601	30233	4	7	2	7	7	3	2	3	5	2	2	8	3	4	4	4	4	2	3	4	5	4	3	4.0	3	1	5	5	3	3	1	3	3.3	0	0	5	3	5	7	6.0			
57	5602	29549	4	7	3	5	4	3	4	4	7	0	2	9	3	4	4	4	5	2	4	5	6	3	4.2	5	2	5	7	3	3	1	1	3.3	0	0	3	2	7	7	7.0				
58	5603	Swarna(PC)	3	7	3	5	9	8	2	8	1	7	5	8	3	9	3	5	4	5	4	3	4	3	4.9	7	7	5	7	5	3	5	5	4.3	1	0	3	2	9	7	8.0				
59	5604	30230	4	7	3	7	7	7	4	5	7	3	2	6	3	3	4	4	3	3	3	5	5	4	4.4	1	1	1	9	3	5	1	5	4.0	0	0	3	2	5	7	6.0				
60	5605	30252	6	5	5	5	9	6	3	6	7	3	2	9	3	3	5	6	4	2	3	2	6	5	3	4.7	0	2	3	3	3	3	1	2.7	1	0	3	1	5	7	6.0				
61	5606	Rasi(PC)	1	5	2	5	5	6	4	8	3	2	2	6	3	8	4	5	5	7	4	4	8	5	3	4.6	1	4	0	9	1	3	3	5	3.5	1	7	3	1	5	7	6.0			
62	5607	30235	4	5	3	5	5	4	2	7	7	0	3	8	3	4	4	4	5	4	0	5	6	0	4.0	3	1	5	5	3	5	5	1	4.0	0	1	3	1	7	7	7.0				
63	5608	Vandana(PVEDC)	5	5	4	7	7	3	5	7	-	3	2	6	3	7	5	4	7	2	4	4	6	4	4.7	1	2	0	9	5	3	3	5	4.2	0	0	1	1	5	7	6.0				
64	5609	30242	4	5	3	5	9	3	4	6	5	2	2	6	3	4	6	4	4	3	4	3	4	4	4.2	3	4	0	9	1	5	3	5	3.8	1	1	5	3	7	5	6.0				
65	5610	30240	6	7	5	5	9	6	2	8	5	3	2	8	3	9	4	5	5	2	4	4	2	5	0	4.7	1	5	3	5	3	3	3	3.3	0	0	3	3	7	5	6.0				
66	5611	ISM(NC)	2	7	1	5	3	6	7	6	5	2	3	7	3	9	5	4	4	5	5	1	5	5	2	4.4	1	5	7	9	3	3	1	4.3	0	1	3	3	-	7	7.0				
67	5901	30270	4	7	3	5	5	9	7	8	7	7	4	9	3	9	4	3	5	5	6	5	5	4	5.6	5	4	7	9	1	3	5	3	4.7	1	0	1	3	7	7	7.0				
68	5902	29581	4	7	3	7	9	8	5	5	7	6	3	9	3	6	4	3	3	4	6	0	6	4	2	5.0	5	4	7	7	3	3	5	1	4.3	0	1	1	2	7	7	7.0			
69	5903	Swarna(PC)	2	7	2	5	2	9	2	8	3	3	5	9	3	9	4	3	5	5	5	4	4	5	3	4.7	5	7	3	9	3	9	1	4.7	0	0	5	2	5	7	6.0				
70	5904	30261	2	5	1	7	5	3	2	6	7	4	2	9	3	4	4	5	4	2	4	5	6	4	4.2	3	3	5	7	3	3	3	3	4.0	0	0	3	2	9	7	8.0				
71	5905	Varadhan(PC)	5	5	3	5	7	3	4	7	7	3	3	9	3	9	6	5	5	3	5	1	7	5	3	4.9	3	1	0	9	3	5	1	3.8	0	3	1	1	7	5	6.0				
72	5906	29577	5	5	4	5	5	7	3	6	5	2	2	9	3	3	4	4	4	5	4	3	5	4	3	4.3	1	-	7	5	3	5	5	3	4.7	1	1	1	5	7	6.0				
73	5907	Rasi (PC)	2	5	1	5	5	9	4	8	5	7	2	7	3	4	5	2	3	5	4	1	5	5	3	4.3	1	4	0	9	3	7	7	5	5.2	0	0	3	1	7	7	7.0			

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD										
			CBT	CTK	GDL	GGT	GNV	HZB	IIRR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIRR	S
74	5908	29578	4.7	6.6	4.1	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	5.0	4.5	3.2	4.0	2.7	2.7	5.0	6.5	3.5	5.0	3.7	3.4	4.0	1.0	0.8	2.4	2.0	6.1	6.1	9	7	8.0
75	5909	30273	5	5	4	5	5	9	2	8	5	6	3	8	3	8	4	4	5	4	4	3	4	5	4	5.0	1	6	7	5	3	3	5	1	4.0	1	1	1	3	9	7	8.0	
76	5910	ISM(SC)	6	5	5	5	9	9	7	8	7	5	4	8	3	9	4	3	4	5	6	4	4	4	4.7	5	2	7	7	3	3	3	1	4.0	1	0	1	3	7	5	6.0		
77	6001	31124	4	5	4	5	6	8	5	8	7	5	9	3	9	3	5	4	5	4	8	3	4	5	0	5.2	7	4	7	9	3	5	3	1	4.7	3	1	3	2	5	5	5.0	
78	6002	31119	5	7	4	7	6	8	2	8	7	2	5	9	3	6	3	5	4	5	4	5	6	4	5.2	1	5	7	4	3	3	1	3.5	0	0	3	2	5	3	4.0			
79	6003	31117	5	7	4	7	3	3	-	6	5	5	2	9	3	4	3	5	6	3	0	2	1	4	4	4.1	3	1	7	5	3	5	3	5	4.7	0	3	3	2	5	7	6.0	
80	6004	31127	5	7	4	7	3	8	7	8	5	6	4	9	3	9	5	6	5	5	7	-	6	3	0	5.5	3	4	7	9	3	5	7	5	6.0	1	0	1	2	7	7	7.0	
81	6005	31130	4	7	4	5	3	8	7	6	7	4	2	7	3	9	4	4	4	5	8	3	6	3	3	5.0	1	1	5	7	3	5	7	1	4.7	0	0	3	2	7	7	7.0	
82	6006	Varadhan(PC)	7	7	6	7	-	8	-	9	-	2	-	-	-	6	4	-	3	5	8	4	2	5.6	1	-	0	-	-	3	-	7	3.3	0	1	-	1	7	7	7.0			
83	6007	31129	6	7	5	5	9	8	7	8	7	5	-	9	3	9	4	5	5	3	7	1	5	3	2	5.6	3	1	7	5	3	5	3	1	4.0	1	1	3	1	-	7	7.0	
84	6008	31120	6	7	5	5	3	8	2	7	7	6	9	5	4	4	5	5	2	3	4	7	4	2	5.1	3	4	3	5	3	3	1	3.0	1	1	1	1	1	1	7	7	7.0	
85	6009	31131	7	7	5	5	7	9	7	9	5	4	8	3	9	4	6	3	2	8	3	5	4	5	5.7	0	1	7	3	1	3	1	3.7	0	1	3	2	5	7	6.0			
86	6010	Swarna(PC)	4	9	4	5	6	9	2	9	5	5	3	9	5	9	2	5	5	2	4	5	6	3	5.2	1	7	3	9	1	5	3	1	3.7	1	0	3	2	7	7	7.0		
87	6011	31134	3	9	3	7	7	9	7	8	5	5	2	9	5	9	5	4	3	5	8	0	4	4	3	5.4	1	7	7	9	5	7	1	5.7	0	0	3	3	5	7	6.0		
88	6012	31132	6	7	5	7	5	7	3	7	5	4	3	8	3	3	4	5	4	4	3	4	4	3	4.7	1	4	7	5	5	7	1	5.0	0	3	1	3	5	7	6.0			
89	6013	31126	5	7	4	7	3	9	3	7	5	5	3	8	3	4	4	5	4	2	4	2	4	4	4.6	1	4	3	7	3	3	3	3.7	0	0	3	3	9	7	8.0			
90	6014	Rasi(PC)	2	9	2	7	2	8	4	7	3	4	3	9	3	5	4	5	3	5	5	3	5	4	4.6	3	3	0	9	1	7	7	3	4.5	0	0	3	3	5	5	5.0		
91	6015	29579 (R)	5	7	4	5	6	6	5	4	5	8	3	9	3	4	4	5	5	3	5	5	4	2	4.9	3	1	0	7	1	5	7	1	3.5	0	0	3	2	7	7	7.0		
92	6016	31135	5	7	4	5	8	7	7	8	5	9	2	9	3	9	5	6	5	3	4	1	4	3	5.3	1	5	7	5	5	3	5	5.3	1	0	3	2	7	7	7.0			
93	6017	31118	6	7	5	5	3	5	4	6	5	2	9	3	4	4	5	4	5	4	5	4	3	4	4.7	1	4	5	7	5	7	5	5.7	0	0	5	2	5	7	6.0			
94	6018	31128	8	5	7	5	9	7	4	7	5	6	4	9	3	6	4	5	4	6	1	5	4	3	5.3	3	5	3	5	3	5	5	4.0	1	0	3	2	5	5	5.0			
95	6019	ISM(SC)	5	5	4	5	9	5	7	7	5	5	3	9	3	9	4	5	5	3	4	5	4	3	5.1	1	4	5	9	3	3	5	1	4.3	1	0	3	1	9	7	8.0		
96	6020	30269 (R)	4	-	3	7	9	7	4	7	5	3	2	9	5	9	4	5	7	4	5	4	6	2	5.2	1	5	7	9	1	5	9	3	5.7	0	0	3	1	5	7	6.0		
97	5701	31097	6	5	4	7	6	8	3	8	7	3	2	7	3	5	4	5	7	4	6	1	5	3	4.9	3	4	7	5	1	5	3	5	4.3	1	1	1	1	1	7	7	7.0	
98	5702	31096	3	7	3	5	4	6	3	7	5	3	3	7	3	4	4	3	4	1	4	3	7	4	4.2	3	3	5	9	5	3	1	1	4.0	0	0	1	3	7	7	7.0		
99	5703	31101	6	7	4	5	8	8	6	8	5	5	3	9	3	9	4	5	7	2	6	2	2	5	5.3	1	7	7	9	3	5	3	5.0	0	3	3	3	5	7	6.0			
100	5704	31103	5	5	4	9	8	5	6	7	3	9	3	9	5	9	5	3	5	5	5	5	4	4	5.6	3	5	7	9	3	3	5	3	5.0	1	1	3	3	7	7	7.0		
101	5705	31098	6	5	4	7	9	7	7	8	5	9	3	9	3	9	4	5	4	2	7	4	4	3	5.6	1	4	5	7	3	5	1	4.7	0	0	3	2	5	7	6.0			
102	5706	31105	7	5	5	5	9	9	7	8	5	5	2	8	3	9	4	5	7	5	6	5	1	3	5.5	3	5	7	5	3	7	7	1	5.0	0	1	3	2	7	7	7.0		
103	5707	31106	6	5	5	5	9	6	3	6	5	5	2	9	3	3	4	5	3	4	4	6	4	3	4.7	3	2	5	4	3	3	7	1	3.8	0	0	3	2	7	7	7.0		
104	5708	31100	5	7	4	5	9	8	6	7	3	7	5	9	3	8	5	6	5	4	5	4	5	4	5.6	3	5	5	7	3	5	7	5	5.3	1	0	3	2	5	7	6.0		
105	5709	Swarna(PC)	5	7	4	7	8	9	3	8	5	3	4	9	3	9	4	3	4	6	4	5	5	4	5.4	1	7	5	5	5	3	5	1	4.0	0	0	3	1	5	7	6.0		
106	5710	31108	6	7	5	5	5	8	4	5	5	3	2	9	3	9	4	5	5	-	6	0	6	5	5.0	0	2	5	5	3	5	-	3	4.2	0	1	1	1	7	7	7.0		
107	5711	31115	4	7	4	5	7	7	4	7	-	6	3	9	3	4	4	5	6	5	3	3	6	3	4.9	1	4	0	7	1	5	3	5	3.5	0	5	3	1	5	7	6.0		
108	5712	28070	5	3	4	5	9	6	3	7	5	5	3	9	3	5	4	5	4	4	4	4	4	4.7	1	6	5	5	5	3	3	5	4.3	1	3	3	2	7	7	7.0			
109	5713	30241 (R)	6	7	5	7	6	6	4	7	3	3	3	9	3	6	4	7	3	3	4	4	8	5	5.0	3	4	5	4	3	5	3	1	3.5	3	0	3	2	7	7	7.0		
110	5714	31102	5	7	4	7	7	3	4	5	5	3	5	9	3	3	5	6	4	2	4	0	5	6	4.6	3	1	7	9	5	3	3	5	5.3	3	1	3	2	5	7	6.0		

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD											
			CBT	CTK	GDL	GGT	GNV	HZB	IIRR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIRR	S	
148	3422	30688	4	7	6	4	1	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	5.0	4.5	3.2	4.9	9	3	5	7	7	5	3	3	5.0	3	5	3	3	5	5	5.0	
149	3423	30694	5	5	4	9	4	7	7	6	7	4	3	5	6	4	4	6	4	4	6	2	7	0	5	3	4	4.9	7	1	5	9	7	5	3	5	5.7	3	0	1	3	7	7	7.0
150	3424	30691	4	7	3	7	7	4	7	5	4	5	4	9	3	5	5	6	2	5	6	2	5	4	4	3	4	5.0	7	2	7	9	5	5	3	1	5.0	3	0	3	2	5	7	6.0
151	3425	30686	5	9	5	7	9	3	6	3	6	3	4	2	6	3	4	4	4	5	2	5	4	5	3	3	4.5	3	3	4	5	7	3	5	5	1	4.0	1	1	2	5	7	6.0	
152	3426	30652	5	7	4	7	9	7	8	5	4	2	6	3	6	3	9	4	4	5	3	6	2	6	3	2	5.2	3	4	5	7	5	7	3	5	5.3	1	0	1	2	5	5	5.0	
153	3427	30643	4	7	4	7	7	6	3	6	5	5	2	7	3	4	4	5	6	2	5	0	8	2	3	4.6	1	1	7	4	5	7	3	3	4.8	1	0	1	1	7	5	6.0		
154	3428	30642	7	9	6	5	3	6	3	6	5	7	3	5	3	4	4	3	5	2	4	1	5	4	3	4.5	3	1	7	4	5	7	3	1	4.5	3	3	1	1	5	7	6.0		
155	3429	30653	4	5	5	9	6	3	5	5	5	1	7	3	9	4	4	6	1	7	4	4	4	4	4	4.8	3	2	5	9	5	5	1	7	5.3	3	1	3	2	9	5	7.0		
156	3430	30669	8	9	7	7	5	6	2	6	7	3	2	5	3	3	4	5	2	4	1	6	4	2	4.6	3	1	7	9	5	5	3	5	5.7	1	3	3	2	7	5	6.0			
157	3431	30674	5	7	4	7	7	3	4	6	5	7	3	6	3	5	4	5	3	4	0	5	5	4	4.7	3	3	7	9	5	5	3	5	5.7	3	0	1	3	5	5	5.0			
158	3432	30668	6	7	5	5	9	7	5	8	7	4	7	3	9	4	3	8	5	7	2	7	5	2	5.7	3	3	7	7	5	5	9	5	6.3	3	0	1	3	7	5	6.0			
159	3433	30677	6	5	5	9	7	5	8	7	6	4	5	3	9	4	5	2	7	3	7	5	4	5.5	5	4	5.5	5	4	9	5	5	3	3	5.0	7	0	3	1	5	5	5.0		
160	3434	PR124...(ZC)	6	9	6	7	8	6	3	6	7	5	2	4	3	4	4	3	4	1	5	5	7	5	3	4.9	5	1	9	5	3	5	3	4.7	3	0	3	1	7	3	5.0			
161	3435	30681	8	9	7	5	7	4	7	5	6	4	5	3	8	4	5	5	1	4	4	5	5	3	5.2	3	2	7	7	5	3	3	4.7	1	1	3	1	7	5	6.0				
162	3436	30659	6	7	5	5	3	5	4	6	5	4	3	4	3	6	4	4	8	4	5	1	5	5	4	4.6	7	1	7	5	5	7	3	5	5.3	0	7	1	3	9	5	7.0		
163	3437	30687	4	7	4	5	5	8	5	8	5	3	3	4	3	8	5	5	6	5	7	2	5	4	3	5.0	1	1	7	5	3	7	3	4.7	1	1	1	3	5	5	5.0			
164	3438	30557	3	7	2	7	8	6	-	6	5	2	7	3	3	4	4	5	3	4	3	6	5	4	4.6	1	2	7	7	5	5	3	5	5.3	0	1	3	2	7	7	7.0			
165	3439	30567	2	5	1	5	9	4	3	6	7	3	3	4	3	4	4	6	5	2	4	4	6	4	4.3	3	3	9	7	5	5	5	7	6.3	1	0	3	2	7	7	7.0			
166	3440	30565	2	5	2	5	9	6	4	4	5	2	2	5	4	5	5	5	2	1	6	5	3	4.2	5	3	7	9	5	7	3	3	5.7	1	0	1	3	5	7	6.0				
167	3442	30570	4	7	5	9	7	4	7	4	7	9	2	2	5	3	4	5	7	3	4	3	8	5	4	5.1	1	4	7	9	5	7	5	7	6.7	0	0	1	3	5	5	5.0		
168	3443	US 314(HC)	5	7	4	5	9	7	4	5	9	1	2	4	3	3	4	4	6	2	2	4	4	4	2	4.3	1	1	7	5	3	5	1	5	4.3	0	0	3	2	7	5	6.0		
169	3444	30555	4	7	3	5	4	6	3	6	9	2	1	4	3	3	4	6	7	2	2	5	5	4	4.3	3	3	5	5	3	7	3	4.3	0	0	1	2	7	7	7.0				
170	3445	30568	4	7	3	5	9	5	4	5	7	6	2	5	3	3	5	6	2	4	4	6	3	4.6	3	2	5	9	3	5	3	7	5.3	0	0	1	1	5	7	6.0				
171	3446	30561	2	9	2	5	5	3	4	4	-	2	1	7	3	3	4	5	5	0	2	1	4	4	3.6	1	1	7	9	3	5	0	5	4.8	0	3	1	1	5	7	6.0			
172	3447	30690	6	9	5	5	9	7	3	7	-	3	2	5	3	3	4	3	6	1	3	1	7	5	4	4.6	5	1	7	9	3	7	3	5	5.7	1	0	3	2	7	5	6.0		
173	3448	30647	5	5	5	7	8	7	7	-	5	2	6	3	9	4	4	7	5	9	6	5	4	4	5.7	3	1	7	5	5	5	9	1	5.3	3	3	3	2	5	5	5.0			
174	3449	30657	5	7	5	7	6	7	3	7	-	2	3	5	3	4	4	6	1	4	3	4	3	4.5	3	1	5	9	3	5	3	3	5.0	0	3	3	3	5	3	4.0				
175	3450	30661	7	7	6	7	6	4	3	6	-	5	2	6	3	4	4	6	6	2	3	4	6	5	2	4.7	1	1	9	9	3	7	3	5	6.0	0	1	3	3	7	7	7.0		
176	3451	30671	4	7	3	7	3	4	-	8	-	3	2	5	3	5	3	7	5	3	4	5	6	4	4.6	1	2	9	5	3	5	3	1	4.3	0	0	1	1	9	7	8.0			
177	3452	30684	3	7	3	5	1	5	5	6	-	5	3	6	3	6	4	5	8	2	4	3	6	4	3	4.4	1	2	3	4	7	5	1	5	4.2	0	0	1	1	7	7	7.0		
178	3453	30645	4	7	3	5	9	8	4	7	-	3	3	6	3	4	5	3	6	2	4	5	5	2	4.7	1	3	5	5	3	5	3	5	4.3	0	0	3	2	5	7	6.0			
179	3454	32036	5	5	4	5	4	5	4	6	-	2	2	5	3	3	4	6	7	1	4	4	5	3	5	4.2	7	3	5	4	1	7	1	3	3.5	3	0	1	2	3	5	4.0		
180	3455	32037	4	5	3	5	3	6	4	6	-	3	2	5	3	3	4	5	8	2	3	5	5	4	3	4.1	1	1	3	9	-	7	5	5	5.8	1	0	1	3	7	3	5.0		
181	3456	32038	5	5	4	5	3	5	4	4	5	3	2	7	3	4	4	6	7	5	4	2	4	3	4.2	5	1	5	9	3	7	5	5	5.7	1	0	3	3	7	5	6.0			
182	3457	ADT 45 (RP)	5	7	5	7	4	7	4	6	5	0	2	8	3	4	4	5	7	1	4	4	4	4	4.5	1	1	5	5	3	5	5	7	5.0	1	0	1	3	5	5	5.0			
183	3901	29257 (R)	6	7	6	7	6	4	4	3	5	2	8	3	3	5	6	6	2	2	5	7	5	4	4.7	3	2	5	5	3	5	5	3	4.3	0	0	3	2	5	5	5.0			
184	3902	29284 (R)	5	7	4	5	9	8	7	8	7	5	1	7	3	8	5	3	4	5	9	1	4	5	3	5.3	1	2	5	5	5	3	3	4.0	0	0	3	2	7	5	6.0			

ICAR- IRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD									
			CBT	CTK	GDL	GGT	GNV	HZB	IIR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIR
185	3903	28523	4	9	3	5	6	7	4	7	7	2	2	8	3	6	5	7	5	2	3	4	4	6	4	4.9	1	4	5	5	3	5	3	3	4.0	1	1	3	2	5	7	6.0
186	3904	29833	6	9	6	5	7	8	3	4	9	0	4	6	3	5	5	4	6	3	4	5	4	5	3	5.0	1	2	9	9	3	5	3	3	5.3	1	0	3	1	9	7	8.0
187	3905	29301 (R)	4	7	3	5	8	8	7	5	5	4	6	3	9	3	5	5	7	3	4	4	4	3	5.2	1	4	5	9	3	5	5	1	4.7	0	0	3	1	7	7	7.0	
188	3906	29290 (R)	5	7	4	5	9	7	8	5	5	5	7	3	9	4	5	7	4	8	3	1	6	1	5.6	5	4	5	9	3	7	1	5	4.7	0	5	3	1	5	5	5.0	
189	3907	NDR 359 (NC)	5	7	3	6	9	7	6	5	6	2	8	3	9	4	6	7	5	3	1	5	5	3	5.3	7	1	9	9	3	5	7	3	6.0	3	5	1	2	5	5	5.0	
190	3908	29743	4	5	4	7	-	8	6	5	9	4	2	8	3	9	4	3	8	3	6	5	6	4	5.4	9	1	5	7	3	7	5	1	4.7	1	1	3	2	7	5	6.0	
191	3909	29742	7	5	6	7	6	8	3	5	7	3	3	6	3	4	4	5	5	2	2	2	5	3	4.6	1	1	3	5	3	5	3	3	3.7	0	0	3	3	5	7	6.0	
192	3910	29002 (R)	6	5	5	7	4	6	5	2	5	5	2	9	-	5	4	4	6	3	4	4	6	3	4.7	1	1	3	5	5	5	3	3	4.0	0	5	1	3	7	5	6.0	
193	3911	PR121..ZC	6	7	4	7	3	8	-	9	-	5	2	7	3	9	4	5	5	-	3	5	4	5	5.3	3	4	5	5	-	5	-	1	4.0	0	1	1	3	7	5	6.0	
194	3912	29014 (R)	5	7	5	5	4	8	6	9	9	7	3	8	5	8	4	4	5	2	8	3	5	4	5.5	3	2	5	9	5	5	3	3	5.0	0	0	3	2	5	5	5.0	
195	3913	29741	3	9	3	5	4	2	3	4	5	3	1	8	3	4	4	4	4	2	4	3	8	6	4.2	2	3	5	4	5	3	3	1	3.5	0	0	1	2	7	7	7.0	
196	3914	HRI 174 (HC)	3	7	3	5	3	6	7	5	4	1	7	3	6	4	4	4	4	4	4	8	4	4	4.7	3	1	5	7	1	5	3	1	3.7	0	1	1	2	7	7	7.0	
197	3915	30757	3	9	3	5	1	7	2	7	5	5	2	7	3	8	4	4	5	2	3	5	6	4	4.6	3	2	5	5	3	5	1	0	3.2	0	0	3	1	7	7	7.0	
198	3916	G. Sonat(RP)	4	9	3	5	5	8	3	8	9	5	5	9	3	8	6	5	5	5	4	4	4	5	5.4	1	3	3	5	1	5	7	1	3.7	0	1	3	1	5	7	6.0	
199	3601	29304	4	5	4	5	9	8	7	9	7	8	4	9	3	9	4	5	8	3	9	-	7	5	6.1	3	5	3	7	3	5	5	1	4.0	1	0	1	1	5	7	6.0	
200	3602	29822	4	5	3	7	5	7	3	7	5	7	2	8	3	9	4	6	5	2	3	-	5	5	3	4.9	5	4	5	9	3	3	3	1	4.0	1	0	1	3	-	5	5.0
201	3603	29808	4	7	3	5	3	3	2	6	5	3	5	8	3	8	4	5	6	2	3	0	5	5	4	4.3	1	2	3	5	3	4	1	1	2.8	0	0	3	3	5	5	5.0
202	3604	29188	6	7	5	7	4	7	6	8	5	5	2	7	1	8	6	6	7	4	7	3	6	6	5.5	5	3	7	5	3	3	5	4.3	1	0	3	3	5	5	5.0		
203	3605	G.Bidhan-3(NC)	5	7	4	5	9	6	3	4	3	3	2	8	3	5	3	5	6	7	4	1	6	6	4.7	1	1	5	5	3	5	1	3	3.7	3	3	3	2	7	7	7.0	
204	3606	29820	7	7	5	5	7	3	4	3	7	5	2	9	3	4	4	5	5	1	3	4	4	5	4.6	1	1	5	4	3	3	1	1	2.8	0	0	1	2	5	3	4.0	
205	3607	29717	6	5	4	5	9	5	3	4	5	2	2	9	3	3	5	3	4	4	4	5	5	4	4.5	1	2	7	3	3	5	3	3	4.0	0	0	1	2	9	7	8.0	
206	3608	29734	6	5	5	7	3	4	5	9	2	2	8	1	4	4	5	7	1	2	4	4	5	4	4.4	3	2	7	4	3	7	1	5	4.5	0	0	1	1	7	5	6.0	
207	3609	29708	5	5	4	5	5	6	3	5	9	3	2	9	1	4	4	5	6	1	3	5	6	5	4.6	5	2	5	7	3	3	3	1	3.7	3	0	3	1	5	3	4.0	
208	3610	PR 113...ZC	7	5	6	5	9	4	2	6	5	0	2	8	3	4	4	6	7	1	4	5	6	5	4.7	1	1	5	4	1	5	3	1	3.2	0	0	1	2	5	7	6.0	
209	3611	29726	5	7	4	7	6	3	2	3	7	2	2	8	3	4	4	5	7	2	5	0	5	6	4.4	1	2	3	5	3	5	3	3	3.7	0	3	1	2	7	7	7.0	
210	3612	29738	6	7	5	7	8	3	3	5	5	3	2	9	3	4	6	5	5	4	3	1	5	6	4.7	1	3	3	5	3	5	5	4.0	0	0	1	3	5	5	5.0		
211	3613	US 312(HC)	3	7	3	5	9	5	2	4	7	5	2	9	3	3	4	6	5	4	4	3	6	5	4.7	1	2	5	7	3	5	4.7	1	0	3	3	7	7	7.0			
212	3615	30697	6	9	5	5	9	2	3	7	5	3	3	8	3	9	4	8	7	4	2	4	5	4	5.1	1	1	5	7	3	5	3	3	4.3	0	3	3	1	5	7	6.0	
213	3616	30695	5	7	4	5	9	3	3	7	5	2	-	8	3	5	4	5	5	3	3	4	5	3	4.7	1	1	3	5	3	3	-	3	3.4	0	3	3	1	5	7	6.0	
214	3617	ADT 39(RP)	6	7	5	5	3	4	4	8	3	3	1	9	3	8	4	3	7	2	4	1	5	6	4.5	1	1	3	9	3	5	3	1	4.0	0	0	3	2	7	7	7.0	
215	3618	30282	5	5	4	7	9	8	5	7	7	2	1	8	5	8	4	5	4	4	9	4	6	4	2	5.3	1	1	5	5	3	5	3	5	4.3	0	0	3	2	3	7	5.0
216	3619	29203	5	5	4	7	8	7	5	7	7	-	2	8	3	8	4	4	6	2	9	2	6	5	3	5.3	1	3	5	5	3	3	3	4.0	0	0	3	3	7	7	7.0	
217	3620	Naveen(RP)	4	5	3	7	8	5	5	7	7	4	2	8	3	8	5	3	5	2	9	4	4	6	3	5.1	1	3	5	5	3	5	3	4.3	1	0	1	3	5	5	5.0	
218	3621	29217 (R)	3	7	3	7	9	7	3	7	5	6	1	7	3	7	6	5	6	4	4	5	5	3	5.1	7	4	5	4	1	5	3	1	3.2	1	0	3	3	5	7	6.0	
219	4001	30771	7	7	6	7	9	4	2	6	7	5	1	7	3	5	5	3	7	2	4	4	6	4	2	4.9	5	2	7	7	5	5	3	3	5.0	1	3	1	-	7	7	7.0
220	4002	30772	5	7	4	7	6	3	4	4	7	-	1	8	3	4	4	4	6	2	4	1	5	5	4.5	1	1	3	5	3	5	1	1	3.0	0	0	1	-	5	7	6.0	
221	4003	30762	4	9	4	5	9	4	1	5	9	2	1	8	3	3	4	5	5	2	4	3	4	4	2	4.3	1	1	5	4	3	5	5	3	4.2	0	0	3	-	7	7	7.0

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD										
			CBT	CTK	GDL	GGT	GNV	HZB	IIR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIR	S
222	4004	29859 (R)	4.7	6.6	4.1	5.6	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	5.0	4.5	3.2	4.7	3	2	3	4	3	5	7	5	4.5	0	0	3	-	5	7	6.0	
223	4005	29264 (R)	4	9	4	5	6	3	4	3	5	5	1	9	3	4	5	3	6	4	4	2	2	4	4	4.3	5	2	3	3	3	3	5	3	1	3.0	1	0	1	-	9	5	7.0
224	4006	30798	5	9	4	5	6	7	2	6	7	7	2	9	3	8	3	5	7	5	3	4	4	5	3	5.2	3	1	3	9	5	5	0	4.5	3	3	3	-	7	7	7.0		
225	4007	30794	5	9	4	5	8	3	3	3	5	4	3	8	3	9	4	3	5	5	4	5	5	3	3	4.7	7	1	3	5	3	5	3	3.3	1	0	3	-	5	7	6.0		
226	4008	30790	5	9	4	5	9	7	4	7	7	5	3	9	3	6	4	6	4	3	6	1	6	5	4	5.3	1	3	5	5	3	7	5	3	4.7	0	3	3	-	7	7	7.0	
227	4009	NDR359(NC)	6	9	4	5	3	5	5	6	5	7	2	9	3	9	4	5	7	6	0	5	5	2	5.1	1	2	5	9	7	7	9	3	6.7	0	5	3	-	5	3	4.0		
228	4010	30604	3	7	3	5	5	3	6	6	5	4	4	9	3	4	5	5	5	5	4	2	5	4	2	4.5	3	1	5	7	5	5	5	1	4.7	1	0	3	1	5	3	4.0	
229	4011	30603	2	7	3	5	5	3	5	7	4	2	8	3	4	6	4	4	2	4	3	5	4	1	4.2	3	1	5	5	3	5	3	1	3.7	1	0	3	1	7	5	6.0		
230	4012	30819	2	9	2	5	9	3	3	4	5	5	2	9	5	9	4	5	7	2	3	4	5	5	2	4.7	5	2	5	7	3	7	3	3	4.7	3	0	1	1	5	7	6.0	
231	4013	30602	3	7	2	7	3	7	3	7	-	5	4	6	3	3	4	3	4	1	4	5	5	5	3	4.3	1	1	5	4	1	5	5	3	3.8	1	0	1	2	3	7	5.0	
232	4014	30613	2	7	2	5	5	5	2	6	7	4	3	8	3	4	6	5	7	4	4	1	6	4	2	4.4	7	1	7	5	3	5	3	1	4.0	3	0	3	2	5	5	5.0	
233	4015	30617	-	7	-	5	6	5	3	6	7	2	8	3	4	5	5	4	3	3	4	3	4	5	4	4.6	7	2	7	5	1	3	3	3.7	1	0	3	2	7	3	5.0		
234	4016	30608	5	7	4	5	9	3	4	4	7	4	2	9	3	3	5	6	6	4	3	6	7	2	5.0	3	3	5	5	3	5	3	5	4.3	3	0	3	3	5	5	5.0		
235	4017	30600	3	7	3	7	7	3	4	4	5	7	3	8	3	4	5	4	5	2	4	0	5	6	4	4.5	1	1	5	9	3	7	3	7	5.7	1	3	1	3	9	7	8.0	
236	4018	30614	5	7	4	7	4	3	2	4	7	4	4	9	3	3	4	5	6	1	4	3	4	6	4	4.5	1	3	7	5	3	5	3	5	4.7	0	0	3	3	7	7	7.0	
237	4019	30605	4	7	3	5	9	4	3	4	7	5	4	8	3	3	5	5	7	1	3	5	6	6	2	4.7	1	4	7	4	5	7	5	1	4.8	0	0	3	2	7	7	7.0	
238	4020	PR-121..ZC,	3	9	3	5	3	7	2	8	3	7	2	7	3	8	4	3	6	2	6	2	8	6	3	4.8	5	5	7	5	3	7	3	5	5.0	3	3	3	2	5	7	6.0	
239	4021	30620	4	5	3	7	9	4	3	4	7	4	5	9	3	3	4	5	5	2	4	1	4	6	3	4.5	1	2	7	5	3	5	3	5	4.7	1	0	3	2	5	7	6.0	
240	4022	29616	4	7	3	5	9	3	2	4	5	5	2	9	5	3	4	5	4	3	4	4	5	4	4.5	3	1	5	5	3	5	3	5	4.3	5	3	1	1	7	7	7.0		
241	4023	HRI 174(HC)	3	7	3	5	3	6	7	9	5	2	9	3	6	4	6	4	2	3	4	7	5	3	4.7	3	2	5	7	5	3	1	1	3.7	3	0	3	1	7	5	6.0		
242	4025	32047	5	7	4	5	6	7	6	9	5	5	4	9	3	9	5	5	8	5	8	5	4	5	4	5.8	3	4	3	5	3	5	7	1	4.0	1	0	1	1	5	7	6.0	
243	4026	32048	5	5	4	5	3	7	6	8	7	3	4	9	3	9	4	3	7	5	8	1	4	5	4	5.2	1	4	3	5	1	5	5	1	3.3	1	3	3	2	7	7	7.0	
244	4027	WGL 14 (RP)	-	5	-	5	9	7	5	8	7	5	4	9	3	9	6	5	8	4	9	4	4	5	4	6.0	1	4	3	7	1	5	3	3	3.7	0	0	1	2	5	7	6.0	
245	4028	32049	4	7	4	5	9	7	4	9	7	8	3	8	3	9	4	5	8	4	5	5	7	5	5	5.9	1	6	5	9	3	5	5	5.3	1	3	3	2	7	7	7.0		
246	4029	32050	4	7	3	5	5	8	2	9	5	8	2	7	3	9	4	4	5	6	5	2	6	5	4	5.1	1	6	5	7	3	7	5	3	5.0	0	5	3	3	7	5	6.0	
247	4030	32051	3	7	3	5	9	8	2	9	5	9	1	7	3	9	4	3	6	6	5	3	4	4	2	5.1	1	7	5	5	3	5	5	3	4.3	0	5	3	3	5	5	5.0	
248	4031	Jaya(RP)	3	7	3	5	7	7	3	9	5	5	1	7	3	9	4	5	7	5	6	0	3	3	4.8	1	6	5	5	3	7	3	3	4.3	1	0	1	3	5	3	4.0		
249	4801	30978	4	7	3	5	8	5	5	6	5	5	3	9	3	9	5	4	6	5	4	1	3	4	4.9	1	4	7	5	3	7	5	1	4.7	1	0	3	1	7	7	7.0		
250	4802	30969	4	7	4	5	5	7	4	9	5	6	4	8	5	4	4	5	6	2	4	4	5	5	3	5.0	3	5	9	3	7	3	3	5.0	1	0	3	1	5	5	5.0		
251	4803	30966	4	5	3	5	6	7	3	7	7	5	5	9	3	9	-	5	5	4	4	5	6	5	4	5.3	1	3	5	5	3	5	5	1	4.0	0	0	1	1	5	7	6.0	
252	4804	30959	6	9	5	5	6	6	3	7	7	4	4	7	3	4	4	3	4	2	4	0	4	5	3	4.6	1	5	5	5	3	5	3	4.0	0	3	3	2	7	7	7.0		
253	4805	Tel. Sona(NED)	5	9	4	5	8	4	7	5	5	2	5	8	3	9	4	5	7	4	8	1	6	5	3	5.3	1	4	5	5	3	3	3	3.7	0	3	1	2	9	7	8.0		
254	4806	30949	4	3	3	5	9	5	5	6	7	5	4	7	3	9	5	5	8	2	6	3	6	4	2	5.0	1	4	5	7	3	5	3	4.7	0	3	1	2	7	7	7.0		
255	4807	31001	4	7	3	5	9	5	6	7	5	4	2	9	3	9	4	5	6	2	6	4	4	3	5.0	1	3	7	5	3	3	5	4.3	1	0	3	1	7	5	6.0			
256	4808	31002	5	7	4	5	9	5	7	5	7	5	7	4	9	3	9	5	4	7	5	6	5	4	5.6	5	4	5	7	3	7	3	4.7	0	0	1	1	7	5	6.0			
257	4809	WGL14(NMD)	5	7	4	5	9	7	5	8	5	7	5	9	5	9	5	5	5	4	7	1	4	4	2	5.5	3	4	5	5	3	7	5	3	4.7	1	0	3	2	5	5	5.0	
258	4810	30958	4	7	4	5	9	3	6	7	5	5	5	9	3	8	6	5	7	4	6	3	4	5	3	5.3	3	5	9	5	3	5	5	3	5.0	1	3	3	2	5	7	6.0	

ICAR- IRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD									
			CBT	CTK	GDL	GGT	GNV	HZB	IIR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIR
259	4811	30957	4.7	6.6	4.1	5.6	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	5.0	4.5	3.2	5.8	1	5	5	7	3	5	9	3	5.3	1	3	1	3	7	7	7.0
260	4812	30989	7	7	5	7	6	7	4	8	7	5	7	8	3	8	5	5	7	2	5	5	3	6	3	5.7	5	5	5	9	3	5	3	1	4.3	1	0	1	3	5	5	5.0
261	4813	30981	5	7	4	5	3	6	7	7	7	4	4	8	3	9	4	5	6	2	6	4	5	6	4	5.3	3	4	7	7	3	7	1	5	5.0	3	3	1	2	7	5	6.0
262	4814	ISM .Zonal	4	7	4	7	2	6	5	8	3	7	2	7	3	9	4	5	7	5	8	4	8	6	4	5.4	3	4	7	7	3	5	3	5.0	1	0	1	2	5	7	6.0	
263	4815	30961	5	7	4	7	6	4	4	1	5	5	1	6	3	3	4	4	8	2	3	6	7	6	3	4.5	1	3	7	5	3	5	3	4.0	1	0	3	2	5	5	5.0	
264	4816	30623	4	5	3	5	1	7	4	6	7	4	2	7	3	3	4	3	7	3	3	2	6	6	0	4.1	3	2	7	7	1	5	5	3	4.7	1	0	3	1	7	5	6.0
265	4817	29019	4	7	4	5	5	7	3	6	5	5	2	8	3	3	4	5	6	2	3	1	2	4	4	4.3	5	7	5	1	5	3	3	4.0	1	3	3	1	5	7	6.0	
266	4818	30629	2	7	3	7	3	7	4	8	7	4	2	9	3	6	6	5	5	4	6	4	4	4	4	5.0	3	2	5	5	3	5	3	4.0	1	0	3	1	9	7	8.0	
267	4819	27P63(HC)	3	7	3	7	4	6	5	4	7	6	5	8	3	9	4	5	7	6	6	2	5	4	4	5.2	3	5	7	3	3	5	5	4.7	3	0	3	3	5	7	6.0	
268	4820	28184	3	5	3	5	4	4	4	7	5	4	3	9	3	5	5	5	2	4	1	6	4	3	4.2	3	2	7	5	3	5	5	5.0	3	0	1	3	7	7	7.0		
269	4821	30622	5	7	4	5	4	9	7	9	5	5	3	9	3	9	6	4	8	6	9	5	5	3	4	5.8	5	4	5	9	3	7	5	5	5.7	1	0	3	3	5	5	5.0
270	4822	32072	5	7	4	5	-	8	6	6	5	2	4	9	3	9	5	5	4	9	1	6	4	3	5.5	1	3	5	9	3	7	7	3	5.7	3	3	1	3	3	7	7.0	
271	4823	BPT5204(NLD&RP)	5	7	4	5	3	7	7	7	3	5	2	8	3	9	6	5	8	4	7	0	6	5	4	5.2	1	3	1	7	1	5	3	0	2.8	0	3	2	5	7	6.0	
272	4824	32073	4	7	4	7	3	4	4	6	3	4	2	8	3	4	5	4	5	2	3	4	6	3	3	4.3	1	2	5	3	3	5	3	4.0	1	0	3	2	5	5	5.0	
273	4825	32074	4	7	4	5	3	6	3	6	3	6	3	7	3	4	4	5	5	1	3	2	5	5	4	4.3	5	1	5	5	3	3	3	3.7	0	0	3	2	7	5	6.0	
274	4826	MTU1121(RP)	3	7	4	5	4	7	3	6	7	2	3	7	3	4	4	5	5	1	3	3	5	4	4	4.3	1	2	3	4	3	5	3	5	3.8	3	0	3	1	9	7	8.0
275	4501	30902	6	5	5	5	5	7	4	7	5	4	2	7	3	6	6	4	6	1	4	5	5	2	4	4.7	3	3	5	9	3	7	1	7	5.3	3	0	3	1	5	7	6.0
276	4502	30897	6	5	5	5	6	4	2	7	5	4	1	8	3	4	5	5	4	4	0	1	3	3	4	4.1	1	3	5	7	5	3	1	4.3	1	0	3	2	7	5	6.0	
277	4503	30893	5	5	5	7	4	6	3	5	5	5	1	6	3	4	4	5	5	2	3	5	5	2	4	4.3	1	1	5	9	3	3	3	4.7	1	0	3	2	5	5	5.0	
278	4504	30906	5	3	4	7	3	7	3	1	5	5	1	7	3	4	4	3	6	5	9	3	4	4	5	4.4	1	1	5	9	3	7	7	1	5.3	0	5	1	3	7	7	7.0
279	4505	30912	7	7	6	5	3	9	7	8	3	5	4	8	3	9	4	5	8	5	8	4	4	3	3	5.6	3	3	1	5	5	7	3	4.3	1	0	1	3	5	7	6.0	
280	4506	30901	6	7	5	5	4	9	6	8	5	2	3	8	3	9	4	4	6	6	8	5	4	4	2	5.3	3	2	5	7	3	3	5	4.7	1	0	3	2	7	7	7.0	
281	4507	30925	5	7	4	5	6	6	4	7	3	3	2	9	3	6	5	5	4	1	4	1	4	3	1	4.3	1	1	3	7	3	5	3	4.3	1	3	1	2	7	3	5.0	
282	4508	30928	5	7	4	5	4	9	7	9	5	3	2	9	3	9	5	3	8	6	7	0	8	4	3	5.4	3	3	5	9	3	5	5	1	4.7	0	5	3	1	5	7	6.0
283	4509	30933	6	7	5	5	2	8	4	8	5	2	2	7	3	8	2	5	7	1	4	4	4	5	4	4.7	5	3	3	9	5	3	7	5.3	3	0	1	1	7	5	6.0	
284	4510	DRR.Dhan54(NC)	5	9	4	5	2	5	4	3	3	0	4	6	3	8	4	3	6	1	3	5	5	4	3	4.1	3	2	3	4	3	5	5	3.8	3	0	1	3	9	5	7.0	
285	4511	30939	5	5	4	7	4	7	3	9	3	2	6	3	8	5	6	7	4	7	4	7	5	6	5	5.0	3	4	1	5	3	7	3	4.0	1	3	1	3	5	5	5.0	
286	4512	30932	4	5	4	7	4	4	4	5	4	-	5	3	8	3	8	4	5	5	1	3	4	5	4	4.5	5	2	3	5	3	7	5	3	4.3	1	3	1	3	5	3	4.0
287	4513	30910	3	5	4	5	3	5	5	5	9	2	2	6	3	4	4	4	5	2	7	1	6	5	4	4.3	1	1	5	9	5	3	5	5.3	0	3	3	2	7	5	6.0	
288	4514	30904	6	7	6	5	4	5	4	6	5	4	1	7	3	4	5	3	6	1	5	2	6	4	4	4.5	1	1	3	9	3	5	3	4.7	1	0	1	3	5	5	5.0	
289	4515	30895	6	7	5	5	4	5	4	6	3	6	2	7	3	4	-	5	6	4	6	1	4	5	3	4.6	1	1	5	5	3	5	5	4.3	0	0	1	1	5	5	5.0	
290	4516	30890	6	7	5	5	6	4	6	6	5	5	2	8	3	9	4	4	7	4	6	4	4	6	3	5.2	1	1	7	9	-	7	5	7.0	0	0	3	1	5	5	5.0	
291	4517	CRDhan202..ZC	8	7	8	5	-	8	-	-	-	2	-	-	-	-	-	7	6	-	3	-	4	5	4	5.6	1	3	-	-	-	-	-	7.0	0	0	-	2	-	-	-	
292	4518	30934	7	7	6	5	9	9	5	8	5	2	2	7	5	9	4	5	6	5	5	5	4	2	5.5	1	1	7	5	3	5	7	3	5.0	0	0	1	2	7	7	7.0	
293	4519	30918	6	7	5	7	3	7	4	5	5	4	2	7	5	3	2	3	6	1	3	5	4	5	4.4	1	0	3	5	3	3	1	3.0	1	0	1	3	7	7	7.0		
294	4520	30907	6	7	4	7	3	6	4	6	5	5	2	6	3	3	4	6	5	1	2	1	4	6	2	4.3	3	2	5	5	3	3	1	3.0	1	3	3	3	5	7	6.0	
295	4521	30917	4	9	3	5	3	4	3	5	5	5	1	6	3	4	4	4	5	1	3	1	4	5	6	4.0	1	1	7	9	5	3	1	5.3	0	3	3	3	5	3	4.0	

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD										
			CBT	CTK	GDL	GGT	GNV	HZB	IIRR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIRR	S
296	4522	30935	3	9	4	9	9	6	5	6	5	9	2	7	3	9	4	7	6	6	6	0	6	4	4	5.6	1	3	7	5	5	5	5	5	5	5.3	0	0	3	2	9	5	7.0
297	4523	30929	6	7	5	5	4	8	7	8	7	5	4	6	3	9	4	5	6	4	6	4	5	3	4	5.4	1	2	5	7	3	5	3	1	4.0	0	0	3	2	5	5	5.0	
298	4524	30919	6	5	4	5	4	7	3	3	5	4	6	3	3	4	3	5	4	4	4	4	4	4	4.3	1	3	7	5	3	5	3	5	4.7	0	3	3	2	7	7	7.0		
299	4525	30937	5	9	5	7	3	7	5	5	5	2	7	5	5	4	5	5	3	5	5	4	4	5	5.1	1	1	7	7	3	3	5	5	5.0	0	0	1	1	5	7	6.0		
300	4526	30892	6	9	5	7	3	6	3	3	5	5	7	3	4	4	5	5	4	3	2	4	4	3	4.5	1	1	7	7	3	7	3	5	5.3	0	0	3	1	5	5	5.0		
301	4527	30927	6	9	5	5	3	7	6	5	5	5	2	7	3	9	4	6	8	3	6	3	5	2	5.2	3	3	5	7	3	5	1	3	4.0	0	0	3	2	7	7	7.0		
302	4528	30942	5	7	4	5	6	3	-	3	-	4	2	7	3	3	4	4	5	4	3	1	4	4	4.0	1	-	7	5	3	3	5	5	4.7	5	0	1	2	5	3	4.0		
303	4529	30911	5	5	4	7	6	4	3	5	5	4	3	6	3	3	4	3	7	1	4	4	4	4	4.3	1	4	7	5	5	5	3	7	5.3	1	0	1	3	7	5	6.0		
304	4530	PA-6129(HC)	4	5	4	5	4	4	3	5	3	2	2	8	3	4	5	4	4	2	3	1	5	6	3.9	1	2	5	4	-	5	3	4.0	3	1	3	2	7	5	6.0			
305	4531	30938	6	7	5	7	6	7	3	8	5	7	2	7	3	6	5	4	5	3	4	4	3	5	5.0	1	5	5	5	3	5	5	5	4.7	1	0	3	2	5	5	5.0		
306	4532	30894	5	9	5	7	3	4	3	4	3	5	3	5	5	5	4	5	4	3	5	3	5	6	4.7	1	3	7	9	5	7	5	1	5.7	0	0	3	2	7	5	6.0		
307	4201	29935	5	5	4	5	6	7	5	7	5	5	2	8	3	8	5	5	5	5	7	4	5	5	5.2	1	1	5	7	5	7	7	1	5.3	0	0	1	1	5	7	6.0		
308	4202	28524	3	5	3	5	3	8	6	6	5	4	2	8	3	4	3	4	4	6	5	4	4	4.7	1	1	5	9	3	5	3	5	5.0	1	0	1	1	1	7	7	7.0		
309	4203	29891	5	5	4	5	3	7	3	6	7	3	5	6	3	5	6	5	1	4	4	3	4	4.3	3	2	5	4	3	5	1	1	3.2	1	0	1	1	1	5	5	5.0		
310	4204	30860	6	7	5	5	6	8	6	8	5	7	2	9	3	9	5	7	8	6	8	1	3	5	5.7	1	5	5	4	3	5	3	1	3.5	0	0	3	1	7	7	7.0		
311	4205	30851	6	7	5	7	4	8	5	8	-	5	2	7	3	6	4	4	6	5	3	3	5	4	5.0	0	1	7	4	3	3	3	1	3.5	1	0	3	2	7	7	7.0		
312	4206	30841	5	7	5	7	4	3	5	6	5	5	7	6	5	5	5	4	4	6	5	6	3	4	5.1	5	3	7	9	3	7	3	1	5.0	1	0	1	2	5	7	6.0		
313	4207	30869	4	7	4	7	4	5	3	5	3	4	2	7	3	8	4	6	4	2	6	5	6	4	4.6	1	1	3	7	3	7	1	3	4.0	0	1	1	2	7	7	7.0		
314	4208	Swarna(NC)	4	7	3	5	6	9	3	9	3	4	2	8	3	9	4	3	6	5	6	4	5	4	5.0	5	6	5	9	3	7	3	1	4.7	3	0	3	3	5	7	6.0		
315	4209	30835	4	7	5	9	9	8	3	7	5	3	2	9	3	8	4	3	5	2	5	1	4	4	5.0	3	5	7	5	3	7	3	1	4.7	1	0	3	2	7	7	7.0		
316	4210	30877	-	7	-	5	-	5	-	6	-	2	-	3	-	4	5	5	-	6	-	4	5	4	4.7	3	-	5	-	5	-	3	4.3	1	0	-	3	7	7	7.0			
317	4211	30888	3	7	3	5	3	3	4	2	3	2	2	7	3	9	4	3	7	2	4	2	5	2	3.9	5	2	3	9	5	3	3	1	4.0	3	0	1	2	5	7	6.0		
318	4212	Pusa 44 ...ZC	6	7	5	5	2	6	3	5	5	4	3	6	3	4	5	5	3	2	3	1	6	3	4.2	7	3	5	5	3	3	3	1	3.3	3	0	3	2	5	7	6.0		
319	4213	30846	5	7	4	5	2	7	3	7	5	4	5	8	3	8	4	3	6	3	6	2	8	4	4.9	3	2	7	5	3	5	7	0	4.5	1	0	3	2	5	5	5.0		
320	4214	30868	5	9	4	5	6	8	5	8	5	5	7	7	3	8	4	5	8	4	9	5	5	3	5.7	3	4	5	9	3	5	5	1	4.7	0	0	1	1	7	5	6.0		
321	4215	PA6444(HC)	6	9	5	5	9	6	7	8	7	6	3	8	1	8	4	5	6	4	9	4	7	4	5.9	3	2	5	5	3	5	3	4.0	1	1	3	1	5	5	5.0			
322	4216	30831	6	5	5	4	3	6	4	3	6	7	2	5	7	5	4	4	4	4	4	1	4	5	4.4	1	4	7	5	1	5	5	0	3.8	1	0	3	2	7	7	7.0		
323	4217	30864	5	-	4	5	4	3	4	4	9	4	3	8	3	5	5	4	5	3	4	4	6	4	4.5	1	3	7	7	3	3	7	0	4.5	1	0	3	2	5	7	6.0		
324	4218	30844	4	5	4	5	6	3	4	2	7	5	3	7	3	6	4	5	4	4	6	3	7	6	4.6	1	2	3	7	3	5	7	0	4.2	1	1	3	3	7	5	6.0		
325	4219	30892	5	5	4	5	4	4	3	6	5	5	4	8	3	4	6	6	4	6	4	1	5	6	4.7	1	2	5	7	3	5	5	0	4.2	0	0	3	3	7	3	5.0		
326	4222	30827	5	5	4	5	3	7	7	6	5	7	3	8	3	9	4	3	5	5	9	3	7	6	5.3	3	4	5	5	3	7	5	5	5.0	1	3	3	2	5	5	5.0		
327	4223	30826	6	7	5	5	2	5	6	8	7	5	4	9	3	9	5	5	6	5	9	4	7	5	5.7	1	3	5	5	3	7	5	5	5.0	0	1	1	2	5	7	6.0		
328	4224	29546 (R)	6	7	5	5	3	8	5	7	5	2	3	7	1	9	4	3	5	4	9	3	6	5	5.0	1	1	5	9	3	7	5	3	5.3	1	1	3	3	7	7	7.0		
329	4225	32052	6	7	5	5	5	7	6	9	7	7	6	9	1	9	4	5	6	1	9	0	5	4	5.6	7	4	5	7	3	7	3	5	5.0	3	0	3	3	7	7	7.0		
330	4226	30828	5	9	4	5	5	6	3	8	7	3	5	9	3	5	4	3	6	2	8	4	4	5.1	1	2	5	5	3	7	3	5	4.7	1	0	3	1	5	7	6.0			
331	4227	29558 (R)	6	5	5	7	9	7	5	6	3	5	5	8	3	9	4	5	5	3	8	5	4	5.5	3	3	2	5	7	5	5	3	5.0	0	0	3	1	5	5	5.0			
332	4228	28017	6	5	5	7	7	7	5	6	5	4	7	8	3	9	4	3	7	1	8	2	6	4	5.3	1	3	5	5	3	5	3	5	4.3	1	0	3	2	7	7	7.0		

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																				NSN-1 Neck Blast										NSN-1 RTD										
			CBT	CTK	GDL	GGT	GNV	HZB	IIRR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIRR	S
333	4229	32053	4.7	6.6	4.1	5.6	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	5.0	4.5	3.2	5.2	1	1	5	9	5	3	3	5	5.0	3	0	3	2	7	7	7.0	
334	4230	30829	6	5	6	5	6	8	6	7	5	2	3	9	3	9	4	4	5	3	8	4	7	6	4	5.4	3	1	3	9	3	7	3	5	5.0	1	3	1	3	9	7	8.0	
335	4231	28018	5	7	4	5	6	7	6	7	6	4	9	3	9	5	5	6	3	8	5	4	5	4	5	4	5.7	1	3	7	9	3	5	5	7	6.0	0	1	3	3	5	7	6.0
336	4232	30830	5	7	4	5	7	7	6	7	5	6	3	8	3	9	4	6	7	2	9	4	4	6	5	5.6	3	2	3	7	3	7	3	5	4.7	1	0	3	3	7	7	7.0	
337	4233	Pusa 44(RP)	6	7	4	5	3	7	6	7	5	3	8	3	8	5	8	4	9	4	9	4	4	5	4	5.5	1	3	5	9	3	7	5	5	5.7	0	1	3	2	5	7	6.0	
338	4234	32054	3	5	3	7	4	8	3	7	5	4	5	9	3	9	4	3	7	5	3	3	6	6	4	5.0	1	5	7	9	3	3	5	1	4.7	0	0	1	2	3	7	5.0	
339	4235	32055	2	3	3	7	6	5	6	7	5	8	3	9	3	9	5	5	2	3	5	6	5	3	5.0	1	5	5	9	3	5	5	1	4.7	3	0	1	2	7	7	7.0		
340	4236	32056	2	3	2	7	7	7	7	6	5	6	3	9	3	9	4	4	8	1	4	4	8	6	2	5.1	3	4	7	9	3	5	3	1	4.7	1	0	1	1	5	7	6.0	
341	4237	32057	4	7	3	5	9	8	7	9	9	7	5	8	3	9	5	5	7	1	8	4	5	5	2	5.9	5	3	5	7	3	7	3	3	4.7	3	0	1	1	7	5	6.0	
342	4238	32058	5	7	2	5	9	6	4	9	5	5	6	9	3	7	5	3	6	5	5	5	7	5	4	5.5	1	3	5	5	3	7	3	1	4.0	1	1	3	1	5	7	6.0	
343	4239	32059	5	9	2	5	7	6	4	8	5	4	5	9	3	7	5	7	4	4	1	4	6	3	5.2	3	3	3	5	5	3	5	3	4.3	1	3	3	3	7	7	7.0		
344	4240	32060	3	9	3	5	7	6	6	8	5	7	4	9	3	9	4	5	2	6	3	4	6	3	5.3	3	4	5	9	5	3	3	1	4.3	1	3	1	3	7	7	7.0		
345	4241	32061	4	5	3	5	8	4	9	5	5	4	8	5	4	5	6	8	2	3	4	5	0	4.9	3	3	3	3	5	5	3	3	1	3.3	0	0	3	3	9	7	8.0		
346	4242	32062	4	7	3	7	7	7	4	7	7	2	5	8	5	4	6	7	5	2	4	4	5	2	5.1	3	2	7	5	3	7	3	3	4.7	1	0	3	2	7	5	6.0		
347	4243	32063	4	7	4	5	9	5	3	9	5	6	4	9	5	8	6	6	6	2	6	3	6	4	3	5.4	3	5	7	9	3	7	3	5	5.7	1	3	3	2	5	7	6.0	
348	4244	ISM(RP)	3	5	3	5	-	6	7	7	7	3	9	3	9	5	6	5	4	3	-	8	5	3	5.4	3	4	7	9	5	5	5	1	5.3	0	0	1	2	5	5	5.0		
349	4245	32064	-	7	-	5	-	6	-	-	-	-	-	-	-	-	3	-	-	0	2	5	4	2	3.8	1	0	-	-	-	-	-	-	-	0	0	-	2	-	-	-		
350	4246	32065	4	7	3	5	9	4	3	2	7	3	1	9	3	1	4	5	5	1	5	5	6	5	4	4.4	3	3	7	4	1	5	0	0	2.8	0	0	3	1	7	7	7.0	
351	4247	32066	4	7	3	5	9	8	3	9	5	2	9	3	8	4	2	-	1	5	-	6	4	5	5.1	3	4	5	7	1	-	1	3	3.4	0	0	1	1	7	5	6.0		
352	4248	32067	-	5	-	5	5	7	-	9	-	1	2	-	-	-	4	5	6	-	5	-	7	5	4	5.0	5	3	5	-	-	7	-	0	4.0	0	0	-	1	-	3	3.0	
353	4249	Swarna(RP)	-	5	-	5	-	7	-	-	-	-	-	-	-	-	3	4	1	5	2	5	4	2	3.9	1	-	-	-	-	-	5	1	-	3.0	3	0	-	1	-	-	-	
354	4250	32068	4	7	3	7	3	3	3	6	5	4	4	9	3	5	5	7	1	5	0	7	5	3	4.5	1	3	7	5	3	7	1	1	4.0	0	0	1	3	7	7	7.0		
355	4251	32069	5	7	3	7	7	3	3	3	5	5	4	9	3	4	4	3	5	2	8	3	7	5	4	4.7	3	2	5	7	3	5	1	3	4.0	5	0	1	3	5	7	6.0	
356	4252	32070	5	7	4	9	9	3	3	3	3	7	7	9	3	5	5	5	4	6	0	4	6	5	5.1	5	4	5	9	3	5	3	1	4.3	3	0	3	3	3	7	5.0		
357	4253	32071	5	3	4	5	3	4	3	2	5	5	7	8	3	4	5	4	5	2	5	3	5	6	4	4.3	5	2	5	9	3	5	3	1	4.3	1	0	1	3	7	7	7.0	
358	4254	Smba Mhsun(RP)	4	7	3	5	3	5	6	7	5	4	7	8	3	9	5	6	5	5	5	6	3	3	5.2	5	4	7	5	1	5	3	1	3.7	1	5	3	2	9	5	7.0		
359	3701	30704	5	7	4	7	4	5	3	7	5	4	7	3	3	4	4	5	4	3	4	3	7	3	4.7	1	1	5	9	3	7	7	5.7	1	1	3	2	5	5	5.0			
360	3702	30707	5	5	4	5	4	4	5	7	5	7	5	9	3	4	4	5	6	4	5	5	4	3	5.0	3	2	7	5	3	3	5	4.3	1	0	1	2	-	5	5.0			
361	3703	30735	6	5	4	5	3	6	5	7	3	5	2	7	3	9	6	6	7	4	6	2	8	2	3	5.0	1	4	5	7	3	7	3	7	5.3	3	0	3	2	5	3	4.0	
362	3704	30740	5	5	4	5	3	4	3	5	5	5	3	8	3	3	4	6	5	2	3	3	5	4	4.0	1	3	5	5	7	5	1	4.7	0	0	1	1	7	7	7.0			
363	3705	30752	6	5	4	7	5	3	4	6	7	2	4	8	3	4	6	3	6	4	4	3	7	4	3	4.7	1	3	5	9	5	5	3	9	6.0	1	0	3	1	5	7	6.0	
364	3706	30213	6	5	4	5	9	5	5	7	5	3	2	7	3	8	4	5	5	3	4	4	8	3	3	4.9	3	2	5	9	1	5	3	5	4.7	1	0	3	1	7	7	7.0	
365	3707	30062	5	7	4	5	9	6	3	7	5	5	6	8	3	4	4	4	4	4	3	1	5	3	4.7	3	1	5	5	3	5	5	3	4.3	1	0	1	2	5	5	5.0		
366	3708	30705	5	7	4	5	7	7	5	7	5	6	5	9	3	8	5	8	1	6	0	5	4	5	5.3	3	4	5	5	7	3	1	4.3	1	5	3	2	5	7	6.0			
367	3709	30736	6	5	4	5	3	4	2	7	3	3	5	7	3	4	4	6	6	2	3	2	4	4	4	4.2	1	1	5	4	3	7	5	7	5.2	0	3	3	7	5	6.0		
368	3710	30742	3	5	3	7	9	4	3	4	3	3	4	7	3	4	4	3	7	1	6	0	6	5	4.2	3	3	7	3	7	5	5	5.0	1	0	1	3	7	5	5.0			
369	3711	30714	6	5	5	5	5	3	4	4	3	6	7	9	3	5	6	5	5	1	3	4	4	6	3	4.7	3	2	5	5	3	5	3	5	4.3	1	0	3	3	5	7	6.0	

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																	NSN-1 Neck Blast										NSN-1 RTD												
			CBT	CTK	GDL	GGT	GNV	HZB	IIRR	JDP	JGT	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BNK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BNK	KRK	LNV	MLN	CBT	IIRR
370	3712	30741	4.7	6.6	4.1	5.6	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	5.0	4.5	3.2	4.9	5	2	7	4	3	5	7	3	4.8	3	0	1	2	7	7	7.0
371	3713	30730	6	3	5	5	4	6	3	7	7	2	2	7	5	4	4	6	5	2	4	5	6	6	3	4.7	3	1	5	5	3	5	3	3	4.0	7	0	1	2	5	7	6.0
372	3714	GBidhan -3(NC)	6	5	4	5	9	5	3	2	-	4	4	7	3	4	4	5	7	3	4	0	5	5	3	4.4	7	1	5	4	3	5	3	7	4.5	3	1	3	2	7	5	6.0
373	3715	29976	5	7	4	5	4	6	4	6	7	6	9	9	3	6	6	5	4	6	2	4	5	4	5	3	4.8	3	4	3	4	3	5	3	3.5	1	0	3	1	5	7	6.0
374	3716	30708	6	7	5	5	7	3	4	7	5	3	7	3	6	6	5	4	2	4	4	4	5	4	4.8	3	1	7	7	3	5	5	3	5.3	1	0	1	1	5	5	5.0	
375	3717	30719	4	5	4	7	3	5	3	5	7	3	2	8	3	4	4	6	7	4	3	5	6	4	3	4.6	7	0	5	7	5	5	5	5.3	5	0	3	1	9	7	8.0	
376	3718	30575	2	5	3	7	3	4	3	3	7	5	3	8	3	4	4	5	6	5	3	2	5	4	3	4.2	5	4	5	7	3	7	3	1	4.3	3	0	3	2	7	7	7.0
377	3719	30577	3	5	3	5	3	6	3	3	5	2	3	7	3	4	4	3	7	2	4	0	3	4	4	3.7	3	1	5	5	3	7	5	3	4.7	1	0	3	2	5	7	6.0
378	3720	30574	2	7	3	5	6	7	3	4	7	4	1	7	3	3	4	5	3	3	3	5	5	4	4.3	1	1	5	5	3	5	3	5	4.3	0	3	1	2	5	5	5.0	
379	3721	30587	6	7	5	5	3	7	3	4	7	6	1	9	3	4	4	3	3	2	5	4	4	5	3	4.5	1	1	5	5	3	5	3	5	4.3	3	0	1	3	7	7	7.0
380	3722	30580	6	7	4	7	4	3	4	7	3	1	8	5	4	4	5	5	2	5	5	4	5	2	4.5	5	1	5	7	5	7	5	5	5.7	3	0	1	3	5	5	5.0	
381	3723	PR 113...ZC	7	-	5	5	3	6	3	7	5	6	2	7	3	3	4	4	5	2	3	3	5	4	2	4.3	3	2	7	5	3	5	5	5.0	1	5	1	3	9	5	7.0	
382	3724	30593	5	-	4	5	3	3	3	3	5	3	2	7	3	4	4	3	4	1	3	3	5	4	3	3.5	1	0	5	5	-	5	0	5	4.0	1	0	1	1	7	5	6.0
383	3725	30573	5	-	4	5	2	7	2	5	3	2	2	8	3	2	4	4	5	2	3	0	5	3	4	3.6	0	1	5	5	3	3	1	7	4.0	0	3	1	1	5	7	6.0
384	3726	30756	5	-	4	7	2	9	2	9	7	7	9	6	3	9	4	3	4	6	8	3	4	3	5.3	3	7	5	7	3	5	7	3	5.0	1	0	3	1	7	5	6.0	
385	3727	30578	6	-	4	7	2	2	3	4	7	3	2	7	3	3	5	5	5	2	3	4	5	4	3	4.0	3	4	5	4	3	5	3	1	3.5	1	3	3	1	5	5	5.0
386	3728	30589	3	-	3	5	6	5	4	5	9	0	2	7	3	5	5	6	5	2	3	4	6	3	1	4.2	7	5	7	7	3	5	3	7	5.3	0	0	3	3	5	7	6.0
387	3729	US 312(HC)	5	-	4	5	9	4	3	3	7	2	2	7	3	3	4	5	7	3	4	2	5	4	3	4.3	3	2	5	7	3	7	3	7	5.3	0	0	1	3	7	7	7.0
388	3730	30579	4	-	4	5	4	5	4	6	7	2	2	6	3	3	4	6	6	4	4	0	6	4	0	4.0	3	1	7	7	1	7	3	3	4.7	0	0	1	3	3	7	5.0
389	3731	30576	5	-	4	5	3	7	4	8	5	3	2	8	3	5	4	5	5	1	7	3	5	5	1	4.5	3	2	5	5	5	3	5	5.0	0	0	1	1	7	5	6.0	
390	3733	32039	5	-	4	5	4	7	6	9	5	2	7	8	3	8	3	5	8	6	9	5	2	3	5.4	9	0	9	7	3	7	7	3	6.0	3	0	1	1	5	7	6.0	
391	3734	32040	5	-	4	7	4	9	5	9	5	2	8	6	3	9	4	6	6	5	9	4	5	3	5.5	5	2	5	5	3	7	5	7	5.3	0	0	1	1	7	7	7.0	
392	3735	32041	7	-	6	5	3	7	6	9	3	4	7	7	3	9	4	3	4	5	9	5	4	2	4	5.3	1	0	5	5	3	5	5	4.7	1	3	3	3	5	7	6.0	
393	3736	32042	6	-	4	5	2	8	6	9	5	6	7	7	3	9	4	5	7	6	8	2	4	3	3	5.4	5	4	7	9	3	5	7	5	6.0	1	3	3	3	5	7	6.0
394	3737	32043	7	-	6	5	3	5	3	7	9	2	3	8	3	4	5	3	5	2	8	3	3	3	3	4.5	1	2	5	7	3	5	5	5.0	1	0	3	2	7	7	7.0	
395	3738	32044	7	-	6	7	2	4	3	7	5	4	4	9	3	4	4	4	8	4	2	4	6	5	4	5.0	3	1	9	5	3	7	5	5.7	1	3	3	2	7	5	6.0	
396	3739	MTU-1010(RP)	6	-	5	7	7	7	3	7	5	2	5	9	3	4	4	3	5	3	2	5	4	5	3	4.7	3	4	7	5	5	3	5	5.0	3	0	1	1	7	7	7.0	
397	3740	32045	5	-	4	5	7	7	3	6	7	4	2	8	3	4	4	5	6	3	9	1	5	4	5	4.9	3	1	7	7	3	7	5	7	6.0	1	0	1	1	7	7	7.0
398	3741	Krishna Hamsa (RP)	7	-	6	5	9	9	7	9	5	4	3	7	3	9	4	3	5	5	9	0	4	4	3	5.5	3	3	5	7	3	5	5	5.0	1	0	3	2	5	5	5.0	
399	3742	32046	6	-	5	5	9	7	5	7	9	3	2	8	3	8	4	6	5	2	8	3	5	4	3	5.3	3	2	5	5	5	3	7	5.0	1	3	5	2	7	7	7.0	
400	3743	Pusa 44 (RP)	6	-	5	5	9	7	6	7	7	6	2	9	3	9	4	4	7	5	9	5	4	4	4	5.8	3	2	3	7	3	7	5	5.0	0	3	3	3	5	7	6.0	
401	5201	31051	5	-	4	5	3	3	4	5	5	4	2	7	3	4	4	3	5	2	4	2	6	4	5	4.0	5	3	3	5	3	5	1	3	3.3	0	0	3	3	5	5	5.0
402	5202	31055	6	-	5	5	5	8	3	7	5	4	2	6	3	4	4	5	7	1	5	4	5	4	3	4.6	7	1	5	5	5	1	7	4.7	0	0	5	3	7	7	7.0	
403	5203	31045	5	-	4	5	3	7	2	6	5	2	3	8	3	5	4	3	6	3	4	1	5	4	5	4.2	9	1	5	9	3	3	3	7	5.0	0	0	3	1	5	5	5.0
404	5204	31044	4	-	3	5	-	5	6	5	3	6	2	6	1	8	4	6	4	1	7	3	4	5	3	4.3	3	0	5	5	3	5	3	5	4.3	5	0	5	1	7	5	6.0
405	5205	CSR 36(AC)	7	-	6	5	9	8	7	3	5	2	7	3	9	4	5	5	3	8	1	4	4	0	5.1	3	4	3	7	3	5	3	1	3.7	3	0	1	1	7	5	6.0	
406	5206	31054	5	-	4	5	3	4	4	7	5	4	2	6	1	3	4	3	4	2	3	0	4	5	2	3.6	7	3	5	7	3	3	1	3	3.7	1	0	3	2	5	5	5.0

S.No.	Br.No	IET No.	NSN-1 Leaf Blast																NSN-1 Neck Blast										NSN-1 RTD													
			CBT	CTK	GDL	GGT	GNV	HZB	IIR	JDP	JGL	KHD	KJT	LNV	MGD	MND	NLR	NVS	NWG	PNP	PTB	PTN	RCI	REW	WBL	S	BK	MTU	JDP	MND	NLR	NWG	PNP	RNR	RNR	S	BK	KRK	LNV	MLN	CBT	IIR
407	5207	CSR 10(EDSC)	4.7	6.6	4.1	5.6	5.6	5.9	4.4	6.3	5.6	4.3	3.0	7.6	3.1	6.2	4.4	4.6	5.6	3.1	5.0	3.0	5.0	4.5	3.2	4.6	3	4	5	9	3	5	5	3	5.0	3	0	3	2	7	7	7.0
408	5208	31053	8	-	6	5	4	3	4	3	5	3	8	3	4	5	4	9	6	4	3	4	3	4	5	0	4.6	7	2	5	7	5	7	5	5.7	0	0	5	3	7	7	7.0
409	5209	31050	5	-	4	5	2	4	3	5	-	4	2	6	3	4	5	3	3	4	3	5	6	2	4	3.9	9	1	5	9	3	5	5	5.3	1	0	3	3	5	7	6.0	
410	5211	31042	6	-	5	5	7	3	4	5	5	4	7	3	3	5	5	7	2	4	1	5	2	3	4.4	3	0	5	4	3	5	1	3	3.5	0	0	3	1	7	7	7.0	
411	5212	30180 (R)	7	7	5	5	7	8	2	9	5	3	6	8	3	8	4	6	5	4	6	3	7	5	5.4	3	3	5	1	7	3	7	4.7	0	1	3	1	5	7	6.0		
412	5213	31048	7	7	5	5	5	7	3	7	5	4	2	6	1	8	4	5	5	2	6	1	5	2	3	4.6	1	3	7	9	7	3	9	7.0	3	0	3	1	5	7	6.0	
413	5214	32053	6	7	6	5	3	7	7	6	7	3	3	7	3	9	4	5	4	3	9	0	6	3	3	5.0	1	2	1	9	3	7	3	7	5.0	3	0	3	2	7	7	7.0
414	5215	32052	7	7	5	5	4	6	7	7	5	4	3	8	3	9	4	6	5	4	9	2	3	3	4	5.2	1	1	3	7	5	7	5	5.3	0	0	3	2	5	7	6.0	
415	5216	Pusa 44(SC&RP)	7	9	5	5	6	7	6	6	5	5	2	7	3	9	5	3	6	4	9	5	7	3	4	5.6	1	3	5	5	3	7	5	5.0	0	1	3	2	5	5	5.0	
416	5217	32055	4	9	4	5	2	5	7	7	5	7	2	9	3	9	5	4	8	4	6	1	5	3	2	5.0	0	4	3	5	3	3	5	1	3.3	0	0	3	1	7	7	7.0
417	5218	32056	6	7	5	5	8	6	7	8	5	5	2	9	3	9	4	5	8	6	6	5	4	3	5.7	3	5	5	5	5	5	5	1	4.3	0	1	3	1	7	7	7.0	
418	5219	ISM (RP)	5	7	4	5	3	7	7	7	3	6	2	8	3	9	5	6	7	5	8	3	6	4	5	5.4	1	4	7	7	3	5	3	4.7	0	0	1	1	5	7	6.0	
419		HR 12	7	9	6	5	9	8	7	9	9	8	2	9	5	9	6	7	8	4	9	7	8	5	2	6.9	1	7	7	9	7	7	7	7.3	0	3	1	3	7	5	6.0	
420		IR 64	5	5	4	5	5	3	4	4	7	3	5	8	1	8	4	4	7	1	4	4	3	5	3	4.4	5	4	3	7	3	7	3	5	4.7	1	0	1	3	5	7	6.0
421		Rasi	4	7	4	5	4	7	4	7	-	4	2	5	-	9	-	5	6	-	4	2	2	5	4	4.7	3	2	3	5	-	5	-	4.5	1	0	1	2	3	7	5.0	
422		TN1	4	5	3	5	9	7	5	9	9	3	2	8	3	9	5	7	8	5	7	6	7	6	3	5.9	7	2	5	9	7	7	3	5	6.0	3	1	1	2	7	7	7.0
423		Vikrmya	4	7	3	5	8	8	6	8	9	5	3	8	1	9	4	5	7	2	7	3	5	7	3	5.5	3	2	3	5	5	3	3	4.0	0	1	3	1	3	3	3.0	
424		Nidhi	4	7	4	5	6	7	4	6	5	5	3	7	3	9	5	6	7	3	5	3	3	5	2	5.0	1	3	5	5	3	3	3	3.7	0	0	1	1	5	5	5.0	
425		CH 45	4	7	5	5	5	9	7	7	7	6	7	7	3	9	4	4	7	2	9	3	4	6	2	5.6	3	4	3	7	5	7	3	5	5.0	0	0	1	2	5	5	5.0
426		Benibhog	5	9	5	7	7	9	7	8	5	4	7	7	3	9	5	5	5	5	9	3	5	7	3	6.0	3	7	5	9	3	3	3	4.3	0	1	1	2	5	5	5.0	
427		IR 50	6	7	6	5	5	7	3	7	7	3	2	5	1	5	5	5	2	6	3	5	6	4	4.8	1	3	3	9	7	5	3	3	5.0	5	3	2	3	7	7	7.0	
428		Swrdhn	3	7	3	5	7	8	5	5	7	5	3	6	3	8	4	5	5	4	7	6	6	5	5.3	1	3	5	7	3	5	3	4.3	0	0	2	3	5	7	6.0		
429		Ajaya	3	9	3	5	7	7	3	6	5	4	5	7	5	7	4	5	5	3	4	4	3	2	4.7	1	2	3	9	5	7	3	7	5.7	0	1	2	3	5	7	6.0	
430		RPBio226	2	7	3	5	9	6	3	5	5	6	1	7	3	4	6	4	4	2	4	3	2	3	2	4.2	3	4	3	5	5	5	3	4.3	1	0	2	2	3	7	5.0	
431		CO 39	8	9	7	5	9	9	4	8	9	7	2	7	5	4	6	6	5	2	7	7	8	4	3	6.1	1	3	7	9	5	5	3	5.7	0	0	1	2	7	7	7.0	
432		Telep	3	5	3	5	2	3	1	3	3	0	2	3	1	3	4	3	4	2	3	-	1	6	3	2.9	5	2	5	5	3	3	3	3.7	0	0	1	1	5	5	5.0	

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

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

S.No.	Br.No	IET No.	NSN-1 Sheath blight													NSN-1 Brown spot													SI		USG		BNK															
			ADT	CHN	CHP	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PFB	RPR	TB	VRN	SI	BNK	PTN	CBT	CHN	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	KHD	LDN	LNV	MGD	PNP	PSA	REW	SBR	SI	USG	BNK				
1	5101	30164	5.5	6.8	6.9	7.1	8.1	6.5	5.7	7.1	5.5	8.4	6.0	6.1	6.5	5.9	5.0	6.3	6.1	6.6	4.8	2.8	2.9	5.4	5.8	5.3	5.8	5.7	8.2	6.0	7.0	5.3	5.1	6.3	3.3	3.1	4.7	7.6	5.6	4.5	2.9	2.5	5.3	5	4			
2	5102	30178	9	5	9	7	7	7	7	7	7	7	7	7	5	5	7	5	5	7	3	6.3	3	3	5	3	5	6	6	9	6	6	4	7	7	2	5	3	8	5	3	5.3	5	4				
3	5103	CSR 36 (AC)	9	7	7	5	7	7	5	7	7	7	7	7	5	5	9	7	5	9	7	6.7	0	1	4	3	5	7	6	7	5	6	5	5	3	2	7	6	3	4.8	0	2	4.8	0	2			
4	5104	30162	7	5	9	7	7	7	3	7	7	7	7	7	5	3	5	9	5	3	5.9	3	3	3	5	7	4	8	8	5	6	6	5	7	3	3	2	8	6	5	5.4	1	3	5.4	1	3		
5	5105	CSR 10 (EDS)	9	5	7	7	9	7	9	7	7	9	7	7	7	7	7	9	9	7	7.4	1	5	5	5	1	5	5	6	7	5	5	3	3	3	3	1	7	5	3	4.2	0	5	4.2	0	5		
6	5107	30176	5	5	9	9	7	5	7	5	9	5	7	7	3	5	5	7	5	7	6.4	1	5	4	3	3	3	5	5	7	7	6	6	5	7	4	1	7	6	7	4.9	3	3	4.9	3	3		
7	5108	FL 478 (STC&DP)	7	7	9	3	9	7	5	7	9	9	5	7	7	5	7	7	5	7	6.9	1	5	6	3	3	5	5	9	8	7	5	8	7	5	5	3	2	7	6	5	5.4	3	1	5.4	3	1	
8	5109	30165	5	5	9	9	7	5	7	7	7	7	7	7	5	5	5	7	7	6.8	1	3	7	5	7	7	5	9	7	8	7	7	5	4	3	5	8	5	7	6	1	6.1	3	1	6.1	3	1	
9	5110	30827	1	3	7	9	7	7	7	7	7	7	7	7	5	3	5	3	5	5.2	0	1	6	1	5	6	5	9	5	7	5	5	5	3	3	2	7	6	3	4.9	1	3	4.9	1	3			
10	5111	30830	3	3	7	7	9	7	7	5	9	5	5	5	3	3	5	7	5	5.6	0	1	3	4	5	3	3	5	8	5	3	3	4	6	3	3	6	6	5	3	4.8	7	3	4.8	7	3		
11	5112	Pusa 44 (SC&RP)	5	7	9	5	9	7	7	7	7	5	7	7	5	5	5	7	3	5.9	3	3	6	5	5	6	5	7	8	6	6	3	5	3	1	6	4	3	4.9	7	3	4.9	7	3	4.9	7	3	
12	5113	29354 (R)	5	5	9	9	7	7	7	7	7	7	7	7	7	7	5	7	7	6.8	1	3	6	3	5	7	5	6	6	6	7	2	5	4	3	6	7	5	7	5.3	3	1	5.3	3	1			
13	3301	29940	5	5	7	9	9	5	7	7	7	7	7	7	5	5	5	5	5	6.5	3	3	5	3	5	6	6	8	6	7	7	3	5	6	3	2	7	6	3	5.2	0	1	5.2	0	1			
14	3302	29939	9	5	9	7	9	7	5	7	7	7	7	7	7	3	7	9	5	7	6.9	3	1	4	7	7	4	8	8	7	7	3	3	3	3	3	7	6	5	5.7	1	1	5.7	1	1			
15	3303	29689	5	5	9	7	9	7	7	7	5	9	5	7	7	5	5	5	5	6.5	7	5	4	5	5	5	5	8	7	5	6	5	7	1	3	3	6	5	3	4.9	5	1	4.9	5	1			
16	3304	29694	1	5	7	9	7	5	7	7	7	7	7	7	5	3	5	9	5	6.1	9	1	4	5	5	5	5	8	3	5	5	2	5	4	5	5	6	5	6	5	4.7	7	1	4.7	7	1		
17	3305	29691	5	5	7	9	7	7	7	7	7	7	7	7	5	5	5	5	5	6.1	0	1	3	3	5	5	5	6	6	6	3	6	3	6	6	3	6	6	3	5.0	3	1	5.0	3	1			
18	3306	CO-51 (NC)	-	7	-	5	9	9	5	7	7	-	5	-	9	5	5	9	-	6.6	0	1	8	5	0	1	8	5	9	5	8	6	5	8	6	5	4	3	7	-	6	3	5.8	3	1	5.8	3	1
19	3307	29696	5	5	7	7	9	5	7	7	7	7	7	7	7	7	7	7	7	6.4	0	3	5	3	5	6	8	9	5	7	5	3	3	3	3	3	3	8	5	3	5.2	1	1	5.2	1	1		
20	3308	28965	5	5	9	7	7	7	7	7	7	7	7	7	7	5	3	9	7	6.4	0	3	6	5	3	6	8	9	5	6	4	5	7	3	3	3	6	5	5	5.2	3	1	5.2	3	1			
21	3309	29692	5	7	7	9	7	7	7	7	7	7	7	7	7	5	5	7	5	6.8	1	3	3	5	3	3	5	6	7	6	4	3	5	3	2	7	5	3	4.4	3	1	4.4	3	1				
22	3310	PR 124 (ZC...)	9	3	7	7	5	7	7	9	9	7	7	7	3	5	5	9	7	6.6	1	3	6	5	5	5	5	8	7	8	6	5	3	3	3	3	6	6	5	5.4	0	2	5.4	0	2			
23	3311	29700	5	9	7	7	9	7	7	7	9	9	9	7	7	-	5	7	9	7.6	1	5	6	5	5	6	6	6	7	7	5	3	7	4	5	3	7	6	5	5.5	3	2	5.5	3	2			
24	3312	29975	7	5	9	9	7	7	7	7	7	7	7	7	7	5	5	9	7	7.2	1	5	7	6	7	7	6	9	7	6	7	5	4	3	1	7	6	5	5.8	3	3	5.8	3	3				
25	3313	28956	7	5	7	3	9	5	7	7	7	7	7	7	7	5	5	9	7	5.9	1	5	5	8	5	6	6	9	5	7	6	5	7	4	1	6	7	5	7	5.8	3	3	5.8	3	3			
26	3314	29690	5	5	7	9	7	7	7	9	7	7	7	7	7	3	7	5	7	6.7	1	1	7	5	5	7	6	9	5	6	6	5	7	3	3	7	7	7	5	5.9	3	2	5.9	3	2			
27	3315	US 314 (HC)	5	5	9	-	9	7	5	7	7	7	7	7	7	7	5	7	7	6.8	3	3	7	5	5	7	5	8	6	6	7	3	5	3	3	3	6	6	5	5.3	1	2	5.3	1	2			
28	3316	28123	7	5	9	9	7	7	7	7	7	7	7	7	7	5	7	9	7	7.3	0	7	4	5	7	5	8	7	5	6	6	5	7	4	3	4	-	5	5	5.4	5	5	5.4	5	5			
29	3317	29142 (R)	5	7	7	3	7	7	7	7	7	7	7	7	5	5	5	7	9	6.8	1	5	5	3	5	6	5	7	3	6	7	5	3	3	5	-	6	3	4.8	1	5	4.8	1	5				
30	3318	29947	9	5	7	9	7	7	7	7	7	7	7	7	7	5	7	7	3	6.7	1	3	8	8	7	8	5	6	6	7	5	5	2	3	6	6	5	3	5.6	1	4	5.6	1	4				
31	4701	30078	3	5	3	7	5	7	7	7	7	7	7	7	3	5	3	5	4.7	3	3	6	3	5	5	6	5	8	5	7	5	5	7	3	3	5	-	5	1	4.9	1	4	4.9	1	4			
32	4702	30083	7	5	5	7	5	7	7	7	7	7	7	7	5	3	5	5	5.2	3	3	4	3	7	5	6	8	5	7	6	5	7	3	3	5	-	5	5	5.3	1	3	5.3	1	3				
33	4703	30107	7	5	7	9	7	7	7	7	7	7	7	7	7	5	7	5	6.4	5	1	7	5	9	7	8	8	5	8	6	5	7	4	3	5	-	5	5	6.1	5	5	6.1	5	5				
34	4704	WGL-14 (NC-MD)	9	5	9	9	7	7	7	7	7	7	7	7	5	5	5	5	6.0	1	5	8	5	7	7	6	7	4	6	4	5	7	3	2	-	6	7	5.4	3	5	5.4	3	5					

ICAR- IIRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

S.No.	Br.No	IET No.	NSN-1 Sheath blight														NSN-1 Brown spot																												
			ADT	CHN	CHP	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTR	PTB	RRR	TBR	VRN	SI	BNK	PTN	CBT	CHN	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	KHD	LDN	LNV	MGD	PMP	PSA	REW	SBR	SI	BNK	USG
184	3902	29284 (R)	5.5	6.8	6.9	7.1	8.1	6.5	5.7	7.1	5.5	8.4	6.0	6.1	6.5	5.9	5.0	6.3	6.1	6.6	4.8	2.8	2.9	5.4	5.8	5.3	5.8	5.7	8.2	6.0	7.0	5.3	5.1	6.3	3.3	3.1	4.7	7.6	5.6	4.5	2.9	2.5			
185	3903	28523	9	5	7	7	9	7	7	7	0	7	9	-	7	3	5	7	5	5	5	5.8	3	5	7	5	5	7	5	8	7	7	6	7	7	3	3	3	6	7	4	7	5.9	3	2
186	3904	29833	5	5	7	7	9	7	7	5	9	7	5	5	5	5	5	5	5	5	5	6.1	3	3	5	7	5	5	6	6	8	4	4	5	7	4	3	5	8	5	7	5.8	3	2	
187	3905	29301 (R)	3	9	9	5	9	7	5	7	5	7	5	5	7	7	5	5	7	5	5	6.2	1	5	3	9	4	6	8	2	5	3	3	7	3	3	5	7	6	3	4.7	1	2		
188	3906	29290 (R)	5	9	7	9	9	5	-	7	0	9	5	5	5	5	7	5	7	5	3	5.9	1	1	5	3	7	6	8	7	6	3	7	5	3	3	6	6	5	1	5.1	1	2		
189	3907	NDR 359 (NC)	9	9	7	5	9	7	5	7	5	9	5	5	7	5	5	7	3	5	7	6.4	5	5	6	5	7	6	9	5	6	6	7	7	3	3	9	7	6	5	6.1	3	5		
190	3908	29743	7	9	9	5	9	7	5	7	3	9	7	5	5	5	5	9	3	5	7	6.7	1	5	5	8	5	6	9	7	9	6	5	7	3	3	6	8	5	5	6.0	1	4		
191	3909	29742	7	9	-	7	9	5	-	7	5	9	7	-	5	5	5	9	3	5	5	6.4	3	3	6	7	6	5	9	7	8	6	5	9	3	6	8	6	7	6.4	1	3			
192	3910	29002 (R)	9	9	7	7	9	7	-	9	1	9	5	5	7	5	5	7	5	5	3	6.4	3	3	5	5	7	5	9	7	9	6	5	7	3	3	4	7	5	7	5.8	3	2		
193	3911	PR121 ..ZC	5	5	9	9	7	7	-	7	3	7	7	5	3	5	5	5	5	5	7	6.0	1	1	7	6	7	5	7	5	6	7	5	7	4	-	9	8	6	9	6.6	1	2		
194	3912	29014 (R)	3	5	7	7	9	7	-	-	3	9	5	7	5	5	9	5	7	5	7	6.3	5	1	4	7	5	4	5	8	5	6	6	7	3	3	-	8	6	1	5.3	1	2		
195	3913	29741	5	7	9	7	9	7	5	7	5	7	5	5	3	5	5	7	3	5	3	6.5	3	3	8	7	3	8	5	5	1	5	6	7	3	5	8	8	7	9	6.0	3	2		
196	3914	HRI 174 (HC)	5	5	7	7	9	5	-	7	5	9	5	5	5	7	5	3	5	3	5	5.5	3	3	4	6	5	6	5	9	6	7	5	7	3	3	6	7	7	1	5.5	5	2		
197	3915	30757	5	7	7	9	9	7	-	7	5	9	5	5	7	5	5	9	3	5	3	6.0	7	1	5	7	5	5	6	6	6	6	5	7	4	3	8	8	5	3	5.6	3	2		
198	3916	G. Sonar(RP)	9	7	9	9	7	7	-	7	7	7	9	7	5	5	5	9	3	5	5	6.7	2	1	6	5	6	6	8	6	6	7	5	7	3	3	6	8	5	5	5.7	3	2		
199	3601	29304	5	7	9	5	7	7	5	7	7	9	5	5	7	7	5	7	3	5	5	6.9	1	1	7	7	7	6	8	7	9	7	5	7	3	4	8	6	7	6.4	1	-			
200	3602	29822	9	7	9	7	7	5	7	7	9	3	-	7	5	7	5	7	3	3	5	6.5	3	-	4	5	5	5	6	9	7	9	7	4	3	4	3	5	5	6.1	5	5			
201	3603	29808	3	7	7	9	7	5	7	7	9	3	-	7	5	7	5	7	3	3	5	6.0	5	-	3	7	3	3	5	-	6	7	9	7	3	3	8	8	6	7	5.8	3	4		
202	3604	29188	9	7	7	-	9	5	-	9	7	9	5	7	-	5	5	7	5	3	3	6.5	3	5	5	6	3	5	5	9	6	7	5	5	3	3	5	3	5	7	5.1	1	1		
203	3605	G.Bidhan-3(NC)	9	5	5	7	9	5	-	7	5	7	7	5	7	5	7	5	7	3	5	6.1	3	1	7	5	5	7	5	-	7	7	5	7	3	1	6	8	6	5	5.7	3	2		
204	3606	29820	3	5	5	7	9	7	5	7	7	9	7	5	5	5	5	5	5	3	7	5.9	1	1	8	5	5	7	5	8	6	7	6	5	7	3	3	4	8	5	3	5.5	1	1	
205	3607	29717	5	5	7	9	7	7	5	7	7	1	5	5	5	5	5	5	7	3	3	6.2	7	1	8	7	5	8	8	7	7	7	7	7	3	3	4	8	6	7	6.5	1	5		
206	3608	29734	3	7	5	7	5	5	7	7	7	5	5	5	5	5	5	7	5	7	5	5.6	5	1	3	5	3	5	8	7	5	6	6	5	7	4	3	2	8	4	5	5.1	3	1	
207	3609	29708	5	7	7	9	7	7	7	7	5	9	7	5	7	7	5	7	5	7	5	5.8	3	1	7	4	5	7	6	9	6	7	5	7	3	1	3	8	5	7	5.7	5	2		
208	3610	PR 113-..ZC	5	7	9	7	7	7	7	7	5	9	7	5	7	7	5	9	5	7	5	6.7	3	1	6	5	3	6	5	7	6	6	7	5	7	3	1	4	7	5	3	5.1	7	3	
209	3611	29726	9	5	5	7	7	7	-	7	3	7	7	5	5	5	5	7	5	9	6.3	1	1	8	3	3	8	5	7	5	6	6	3	5	3	3	2	7	6	3	4.9	1	1		
210	3612	29738	5	5	5	7	7	5	7	9	5	7	5	5	5	5	5	9	5	7	5.9	0	3	5	5	5	5	5	6	5	4	7	5	7	3	3	4	7	5	3	4.9	3	1		
211	3613	US 312(HC)	5	5	7	7	5	5	7	7	5	7	5	7	5	7	5	7	9	3	5	5.9	1	3	5	5	5	5	5	9	7	9	7	5	7	2	3	8	8	4	7	5.9	3	2	
212	3615	30697	5	7	9	7	7	-	7	7	9	7	-	7	5	5	7	3	9	5	6.6	1	1	4	5	3	5	8	9	7	8	6	7	7	3	3	9	7	5	7	6.1	7	1		
213	3616	30695	9	9	9	9	5	-	7	5	9	5	7	5	7	7	5	5	5	5	3	6.7	3	7	5	3	5	5	8	9	7	8	3	5	5	3	6	8	6	3	5.4	3	2		
214	3617	ADT 39(RP)	5	9	7	-	9	7	-	7	5	9	5	5	5	5	5	5	5	3	5.8	1	3	7	3	5	7	8	8	5	8	3	5	7	3	3	5	7	5	3	5.4	1	2		
215	3618	30282	7	9	5	9	9	5	-	7	1	9	5	5	7	5	7	5	7	5	5	6.1	1	3	8	3	3	8	5	8	7	8	3	5	4	3	6	7	6	3	5.5	1	2		
216	3619	29203	7	5	3	7	7	-	7	7	9	7	7	7	5	7	5	7	5	7	5	6.4	3	1	6	5	7	5	8	7	7	7	5	3	5	4	3	5	5	8	6	1	6		
217	3620	Naveen(RP)	3	5	7	7	7	-	7	7	9	7	5	7	7	7	3	7	5	7	5	6.2	1	5	6	5	3	7	5	7	7	7	7	-	7	3	3	6	8	6	3	5.6	1	5	
218	3621	29217 (R)	3	5	7	9	5	-	7	7	9	7	7	5	7	5	7	5	9	3	7	6.4	3	1	7	5	5	7	9	7	8	7	5	7	3	3	5	8	7	1	5.8	3	5		
219	4001	30771	9	5	7	3	7	-	7	7	9	5	7	7	7	7	5	9	3	7	7	6.6	3	1	4	5	5	5	9	4	7	4	5	3	3	5	8	7	1	5.0					

National Screening Nursery 1 (NSN-1) – Reaction to Bacterial blight, sheath rot and glume discoloration diseases

S.No.	Br.No	IET No.	NSN1 Bacterial Blight														NSN-1 Sheath rot										NSN-1 Glume discoloration																			
			ADT	CHN	CHP	CHT	CTK	GNV	IIRR	JGL	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PBT	PTN	RPR	SBR	TBT	VRN	SI	BNK	ADT	CHN	CTK	KJT	LNV	NVS	RPR	SI	BNK	PSA	RNR	TBT	CHT	LNV	NVS	NWG	SI	
1	5101	30164	5	5	9	5	9	9	7	5	1	7	7	5	7	5	7	5	9	7	5	9	3	5	7	6.3	5	3	9	9	7	5	5	5	5	5	5.8	1	3	0	1	5	3	3	5	4.0
2	5102	30178	7	7	7	9	7	9	5	5	1	7	7	5	7	3	7	7	9	7	3	7	3	5	3	6.0	1	9	7	7	3	7	3	7	7.0	1	3	0	1	5	5	7	5	5.5		
3	5103	CSR36 (AC)	5	7	5	7	9	7	5	5	0	7	0	5	9	3	5	7	9	5	3	7	1	3	3	5.8	0	3	7	9	5	3	5	7	5.8	1	1	3	-	7	5	7	5	6.0		
4	5104	30162	7	9	9	7	9	9	3	5	0	7	3	5	9	5	7	9	9	5	9	5	5	5	5	6.5	3	5	9	0	5	3	5	7	5.1	3	1	0	1	3	3	5	7	4.5		
5	5105	CSR 10 (EDS)	9	7	5	9	9	5	7	5	0	7	0	7	9	7	5	7	5	3	9	1	9	7	7	6.2	1	9	9	0	7	5	7	5.9	1	3	0	3	5	3	3	5	4.0			
6	5107	30176	9	7	5	7	9	7	7	5	3	7	5	7	9	7	5	9	9	7	7	1	5	9	6.5	3	7	5	0	7	3	5	5	9	5.1	5	1	3	3	5	5	3	5	4.5		
7	5108	FL478 (STC&DP)	9	7	9	9	7	9	5	5	0	7	7	5	9	3	7	7	9	3	9	3	5	7	6.5	1	9	9	7	5	5	5	7	6.5	1	3	3	3	3	5	3	7	4.5			
8	5109	30165	7	5	5	7	9	9	5	-	5	0	7	3	5	5	7	7	9	5	7	3	5	5	5.7	1	9	5	0	7	3	5	9	5.4	3	3	3	1	3	5	5	5	4.5			
9	5110	30827	3	3	3	5	7	7	1	1	5	1	5	0	5	3	7	5	3	5	1	7	1	1	3.7	0	0	3	7	5	3	7	7	4.9	0	1	0	-	3	3	7	5	4.5			
10	5111	30830	3	3	1	5	5	9	1	-	5	0	7	1	3	5	7	3	7	3	7	1	3	5	4.0	3	1	5	0	7	3	5	5	7	4.1	0	3	0	-	5	5	3	5	4.5		
11	5112	Pusa44 (SC&RP)	7	7	5	5	9	7	9	5	-	0	7	0	5	7	3	7	5	7	3	7	3	3	5.4	3	9	9	0	-	5	7	5	5.7	3	0	3	-	3	5	5	5	4.5			
12	5113	29354 (R)	3	9	7	9	9	7	9	-	0	7	5	7	9	5	7	9	7	1	7	9	7	5	6.5	0	1	7	7	-	5	7	5	9	5.9	0	3	3	1	5	5	7	7	6.0		
13	3301	29940	3	5	9	7	9	7	9	5	0	3	7	9	5	7	5	9	7	5	7	5	5	5.9	1	9	7	7	5	5	5	7	6.3	1	3	3	1	5	5	5	5	5.0				
14	3302	29939	7	7	9	5	9	5	7	5	0	5	7	5	9	7	5	9	7	3	7	3	7	5	6.0	1	9	5	7	5	3	5	5	5.5	0	3	0	1	5	3	3	5	4.0			
15	3303	29689	7	5	9	5	9	5	1	5	5	7	5	7	5	7	9	7	1	7	9	3	3	5.9	5	9	7	0	7	5	5	3	9	5.6	3	5	5	1	5	5	7	5	5.5			
16	3304	29694	3	5	9	9	5	1	5	5	0	3	3	5	9	5	7	5	9	7	3	5	3	5.1	3	9	7	5	5	5	7	5	6.0	7	3	0	1	3	5	7	5	5.0				
17	3305	29691	3	3	7	9	3	1	5	5	0	3	1	5	9	3	7	5	9	7	3	7	5	4.7	0	9	5	7	7	5	5	3	7	6.0	0	3	1	1	5	5	5	5	5.0			
18	3306	CO-51 (NC)	-	5	-	5	9	5	5	-	0	7	3	7	9	3	7	9	7	9	5	5	5	6.2	7	-	7	5	-	3	7	5	7	5.7	0	-	0	-	3	3	7	5	4.5			
19	3307	29696	7	7	9	5	9	5	7	5	3	5	0	5	9	5	9	7	9	5	7	5	7	6.3	0	3	7	7	5	5	3	7	5.3	0	3	0	1	5	5	3	7	5.0				
20	3308	28965	9	9	7	5	9	5	9	5	5	7	1	7	9	5	7	5	9	7	1	7	7	6.2	0	9	9	7	5	3	5	7	6.3	1	5	5	3	5	3	5	3	5	7	5.0		
21	3309	29692	5	7	5	5	9	7	3	3	-	5	5	3	7	9	3	7	5	7	5	7	5	5.6	3	0	5	7	-	5	7	5	4.8	0	5	0	1	5	3	5	5	4.5				
22	3310	PR 124 (ZC...)	9	7	5	5	5	7	5	5	7	3	5	9	5	7	5	9	7	5	5	7	5.9	1	5	5	0	5	5	7	5	7	4.9	1	3	0	1	5	3	5	7	5.0				
23	3311	29700	7	9	7	5	9	3	9	7	5	0	7	7	5	9	7	-	7	9	3	9	1	6.3	1	9	7	7	5	5	-	3	7	6.1	3	3	0	1	5	3	-	5	4.3			
24	3312	29975	7	3	7	5	9	5	7	5	5	7	1	7	9	5	7	9	7	5	7	1	7	6.2	0	9	9	7	5	3	5	7	6.3	1	5	5	1	5	5	1	5	5	7	5.0		
25	3313	28966	5	7	5	5	9	7	3	3	-	5	5	3	7	9	3	7	7	5	7	5	5	5.6	3	0	5	7	-	5	7	5	4.8	0	5	0	1	5	3	5	5	4.5				
26	3314	29690	3	5	5	7	9	7	1	5	5	7	3	5	9	5	7	5	9	7	5	5	5.9	1	5	5	0	5	5	7	5	7	4.9	1	3	0	1	5	3	3	5	4.0				
27	3315	US314 (HC)	7	7	5	7	9	5	3	5	5	3	7	5	7	9	7	5	7	5	5	7	7	6.1	1	9	9	9	5	5	5	7	7.0	3	5	3	1	5	5	3	1	5	5	7	5.5	
28	3316	28123	5	5	9	7	9	3	3	5	0	7	7	5	9	5	7	9	7	5	9	7	5.9	1	9	7	0	5	5	7	7	7	5.9	1	-	0	1	7	5	3	5	5.0				
29	3317	29142 (R)	9	7	7	5	9	7	7	5	5	5	5	7	9	7	7	9	7	3	9	7	5.6	3	9	7	5	5	3	5	7	5.8	0	-	0	1	7	3	3	5	4.5					
30	3318	29947	5	7	9	5	9	3	7	3	5	3	7	0	5	9	5	5	9	9	3	7	9	5.7	3	9	5	5	7	3	7	5	6.3	0	3	0	3	5	3	5	5	4.5				
31	4701	30078	5	9	3	5	9	5	3	3	5	0	7	0	5	7	3	5	5	7	5	1	8	0	3	5	4.5	3	1	1	0	7	5	5	3.6	0	-	5	-	5	5	5.0				
32	4702	30083	9	5	5	9	3	3	3	-	0	7	0	7	9	5	7	9	5	3	7	3	5.1	3	9	5	0	-	5	3	5	7	4.9	0	-	3	-	-	5	5	5.0					
33	4703	30107	9	7	7	5	9	7	5	5	-	7	0	5	9	5	7	5	9	7	3	7	9	6.2	3	9	5	9	-	5	5	7	6.4	0	-	3	-	-	5	3	7	5.0				
34	4704	WGL-14 (NC-MD)	7	3	7	5	7	5	5	-	5	7	0	5	7	5	9	7	3	7	1	3	5	5.2	1	9	7	0	-	5	5	3	7	5.1	3	-	5	-	-	3	5	3	3.7			
35	4705	29492 (R)	9	3	5	7	3	9	1	3	-	5	3	0	5	9	5	7	5	1	9	5	7	5.0	3	9	7	9	-	3	5	5	9	6.7	7	3	3	-	-	3	7	3	4.3			

S.No.	Br.No	IET No.	NSN1 Bacterial Blight																NSN-1 Sheath rot										NSN-1 Glume discoloration															
			ADT	CHN	CHP	CHT	CTK	GNV	IIR	JG	KJ	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TB	VRN	ADT	CHN	CHT	CKT	KJ	LNV	NVS	NWG	RPR	BNK	PSA	RNR	TB	CHT	LNV	NVS	GNW	
Screening	LSI	Screening	6.0	5.7	6.7	5.4	8.1	5.6	6.0	4.9	5.3	4.7	5.9	3.0	5.5	6.6	4.4	6.0	5.9	7.4	7.0	3.7	6.6	4.5	4.8	5.7	2.3	6.3	6.9	5.1	5.3	3.7	5.8	5.2	6.6	1.7	2.4	1.7	1.3	4.8	3.6	5.4	5.1	
36	4706	BPT 5204 (NC-LD)	5	5	5	9	7	7	3	5	3	7	0	7	7	9	5	1	5	0	3	-	5.0	5	7	7	0	5	5	5	5	4.9	3	5	3	-	-	5	3	5	4.3			
37	4707	29536 (R)	7	3	5	5	7	1	5	3	5	5	7	9	5	7	9	7	5	7	5	7	5	5	7	5.7	9	7	5	7	5	5	5.3	3	3	1	-	7	3	3	5	4.5		
38	4708	ISM...ZC	9	7	5	5	9	3	3	5	-	5	7	3	7	9	3	5	9	7	5	7	3	7	7	5.9	3	1	5	0	-	5	3	3.4	0	5	3	-	3	5	5	4.5		
39	4401	30032	7	7	9	7	9	3	-	5	7	7	5	9	7	9	9	7	3	7	7	9	7	7	9	7.0	0	3	5	9	-	5	7	5.9	1	1	0	1	5	3	3	7	4.5	
40	4402	30024	9	5	9	5	9	3	9	5	5	7	7	5	9	9	9	1	7	9	5	5	9	5	5	6.5	0	9	7	0	7	3	7	7	5.9	9	1	0	1	5	3	3	7	4.5
41	4403	30028	9	3	5	5	3	3	1	1	5	3	7	0	5	9	3	5	7	9	3	7	5	3	4.6	3	9	7	7	5	3	5	7	6.0	3	1	0	-	5	3	7	5	5.0	
42	4404	30029	7	7	5	7	9	3	7	3	5	3	7	5	7	9	7	9	7	3	7	5	5	5	5.9	7	1	7	7	5	5	5	9	5.5	0	1	1	-	-	3	5	7	5.0	
43	4405	CRDhan201(NC)	7	7	7	9	5	7	3	5	5	7	5	7	9	7	3	7	5	7	3	7	5	7	6.2	0	1	7	9	5	3	5	7	5.0	1	3	0	1	5	3	7	3	4.5	
44	4406	30008	5	7	9	5	9	7	7	3	5	5	9	7	-	9	5	5	9	7	3	7	7	5	6.4	3	9	5	5	5	5	3	5.3	5	1	0	1	5	3	5	5	4.5		
45	4407	30004	7	5	9	3	7	3	7	3	5	5	7	5	7	9	7	5	9	9	5	7	5	5	6.2	7	9	7	7	5	7	5	7	6.5	5	5	0	1	3	5	3	7	4.5	
46	4408	30021	5	3	9	5	3	5	3	3	5	3	5	3	5	7	5	5	5	7	-	5	3	5	4.7	9	5	7	0	5	3	5	7	4.6	3	3	1	1	5	5	5	5	5.0	
47	4409	30034	5	7	9	5	9	7	7	7	-	5	7	7	5	7	7	7	7	3	7	1	7	7	6.3	1	7	7	0	-	3	5	5	5.1	7	5	0	3	5	3	7	5	5.0	
48	4410	CRDhan202 ..ZC	-	3	-	9	-	-	-	5	5	-	7	-	-	7	5	-	0	1	7	-	-	4.9	1	-	7	7	5	-	5	7	6.0	9	-	-	-	-	-	5	5	5.0		
49	4411	29410 (R)	7	3	7	5	9	7	7	5	5	3	5	5	9	7	5	9	7	7	9	7	5	6.3	0	9	7	7	3	5	7	5	5.8	0	3	3	1	5	3	7	7	5.5		
50	4412	30041	9	5	7	5	9	1	7	5	5	9	5	3	5	9	7	5	7	5	7	3	5	6.0	1	9	9	7	9	5	5	5	6.8	3	1	0	1	3	5	3	5	4.0		
51	4413	30023	9	7	7	5	9	5	7	5	-	9	7	5	5	7	9	7	3	7	9	7	5	6.5	1	7	7	5	-	3	3	5	7	5.3	2	1	3	1	7	5	7	5	6.0	
52	4414	30020	7	5	9	7	9	3	7	3	5	9	9	5	9	5	7	5	9	7	5	7	5	6.4	1	1	7	5	5	5	5	7	5.0	1	3	0	1	5	3	7	7	5.5		
53	4415	29405 (R)	9	3	9	5	9	7	7	5	5	9	7	5	9	5	7	9	7	1	7	9	7	6.7	1	3	3	0	5	3	5	7	7	4.1	0	0	0	-	5	3	5	5	4.5	
54	4416	30051	9	7	7	3	9	-	9	3	-	9	7	7	5	9	7	9	7	9	7	5	7	6.7	1	9	1	9	-	3	7	7	6.1	1	5	0	-	7	3	7	7	6.0		
55	4418	DRRdhan54(NC)	7	7	9	3	9	1	7	5	5	7	0	5	9	5	5	7	7	5	7	5	5	5.7	0	3	5	5	5	5	5	4.1	0	3	0	1	5	5	7	5	5.5			
56	5601	30233	9	3	5	5	9	1	7	1	5	3	7	0	7	7	7	9	5	3	5	0	3	5.1	1	3	3	0	3	3	7	5	7	3.9	1	1	5	-	-	5	5	5	5.0	
57	5602	29549	7	3	3	5	9	3	5	7	5	7	0	5	7	5	5	3	7	5	3	5	5	5.1	1	0	1	0	3	3	7	5	7	3.3	1	1	0	-	5	3	3	5	4.0	
58	5603	Swarna(PC)	5	3	5	5	9	1	1	5	5	3	7	0	7	7	5	7	5	7	1	7	0	4.6	1	0	9	7	5	3	5	3	5	4.6	1	1	3	-	-	5	5	3	4.3	
59	5604	30230	9	7	7	5	9	3	9	5	5	7	7	5	9	3	7	9	9	3	9	7	7	5.5	0	3	5	7	5	7	3	9	5.5	0	3	0	-	5	3	5	5	4.5		
60	5605	30252	5	3	5	5	9	5	9	5	-	5	3	0	5	9	7	7	7	3	7	5	3	5.3	0	3	5	9	-	3	7	5	7	5.6	3	1	1	-	-	3	3	7	4.3	
61	5606	Rasi(PC)	5	9	9	5	9	1	9	5	5	5	7	5	3	9	5	7	9	5	7	9	5	6.5	0	5	9	7	3	3	5	7	5.5	1	3	0	-	5	5	5	7	5.5		
62	5607	30235	5	3	5	5	9	5	9	5	5	5	3	5	9	7	5	5	9	7	1	7	5	5.5	0	9	9	5	5	5	5	9	6.5	0	3	0	-	-	5	3	5	4.3		
63	5608	Vandana(PVEDC)	9	7	7	5	9	3	9	7	-	3	7	5	7	9	3	7	9	9	3	9	7	6.7	1	9	9	0	-	3	5	5	5.1	0	5	0	-	5	3	5	3	4.0		
64	5609	30242	5	3	9	5	9	5	5	5	5	5	5	5	9	5	9	7	5	7	5	7	5.9	1	7	5	5	5	5	5	7	5.5	0	3	0	1	5	5	7	7	6.0			
65	5610	30240	9	3	5	3	9	3	3	3	5	3	3	0	7	5	5	5	5	5	7	5	4.5	1	9	3	7	5	5	5	7	5.8	3	3	5	-	-	5	3	5	4.3			
66	5611	ISM(NC)	9	3	3	5	3	1	3	5	1	5	5	1	5	5	5	3	1	3	7	3	4.1	1	5	5	7	5	5	5	7	5.5	1	5	5	-	-	5	7	3	5.0			
67	5901	30270	9	7	7	9	3	7	3	5	7	7	9	7	9	7	9	3	7	9	3	7	1	6.3	1	9	5	5	3	5	5	7	5.5	1	1	0	-	5	3	7	5	5.0		
68	5902	29581	5	7	1	7	9	3	9	5	7	5	7	5	7	7	9	9	3	7	9	5	6.2	1	9	3	7	5	3	5	5	5.3	1	3	0	1	3	3	3	7	4.0			
69	5903	Swarna(PC)	7	3	7	3	9	7	3	1	5	5	7	0	3	9	5	7	5	7	1	3	1	4.7	1	5	9	5	5	5	9	6.0	1	0	5	-	-	5	7	5	5.7			
70	5904	30261	5	3	5	3	7	3	9	3	5	3	7	5	5	3	7	5	9	5	7	5	4.9	0	3	1	7	5	5	7	7	5.3	0	5	5	-	-	3	5	5	4.3			
71	5905	Varadhan(PC)	9	9	7	5	9	7	9	7	-	5	7	7	5	9	5	7	9	3	1	7	9	6.8	1	9	9	5	-	3	5	5	9	6.4	0	7	0	-	3	3	7	5	4.5	
72	5906	29577	9	7	7	-	9	9	3	5	5	7	3	7	9	5	7	5	9	7	1	7	5	6.2	1	9	9	0	5	5	5	7	5.6	0	3	5	-	-	5	5	5	5.0		

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S.No.	Br.No	IET No.	NSN1 Bacterial Blight															NSN-1 Sheath rot										NSN-1 Glume discoloration																											
			ADT	CHN	CHP	CHT	CTK	GNV	IIRR	JGL	KJT	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TB	VRN	ADT	CHN	CHT	CKT	CTK	KJT	LNV	NVS	NWG	RPR	BNK	PSA	RNR	TTB	CHT	LNV	NVS	WNV											
Screening		LSI																																																					
73	5907	Resi (PC)	6.0	5.7	6.7	5.4	8.1	5.6	6.0	4.9	5.3	4.7	5.9	3.0	5.5	6.6	4.4	6.0	5.9	7.4	7.0	3.7	6.6	4.5	4.8	5.7	2.3	6.3	6.9	5.1	5.3	3.7	5.8	5.2	6.6	1.7	2.4	1.7	1.3	4.8	3.6	5.4	5.1												
74	5908	29578	9	9	3	9	7	7	5	5	7	5	3	7	7	7	9	7	7	9	7	5	5	7	9	5	6.7	1	9	9	5	5	3	7	5	6.0	5	5	0	1	5	5	7	7	6.0	5	5	0	1	5	5	7	7	6.0	
75	5909	30273	7	5	7	5	9	3	5	3	5	7	5	7	5	7	5	7	5	7	5	7	7	5	5	5.7	0	9	3	7	5	3	5	5	9.58	0	1	0	-	5	3	5	5	4.5	0	5	0	1	-	3	7	5	4.5		
76	5910	ISM (SC)	9	3	7	7	1	5	1	1	5	5	3	5	7	9	7	5	7	3	9	5	5	1	3	5	4.9	1	9	7	0	5	5	7	5	5.4	0	3	0	-	5	5	3	5	4.5	0	3	0	-	5	5	3	5	4.5	
77	6001	31124	9	7	7	3	7	9	5	1	5	5	7	5	7	5	9	9	3	7	5	9	3	7	5	7	6.0	1	9	5	5	5	3	5	5	5.5	1	3	0	-	5	3	7	5	5.0	1	3	0	-	5	3	7	5	5.0	
78	6002	31119	9	3	9	7	-	7	3	3	5	5	3	5	3	5	7	5	7	5	7	3	5	7	5	7	5.3	3	9	5	0	5	3	5	5	9.51	1	1	0	1	5	3	7	3	4.5	1	1	0	1	5	3	7	3	4.5	
79	6003	31117	7	3	7	5	7	5	7	-	5	5	3	5	5	9	3	-	5	9	7	5	7	1	5	5	5.5	1	9	7	9	5	3	-	3	9.64	1	1	0	-	5	5	-	5	5.0	1	1	0	-	5	5	-	5	5.0	
80	6004	31127	7	5	7	5	9	3	7	3	5	5	7	5	7	9	3	7	7	9	5	-	5	9	5	5	6.0	1	9	5	9	5	3	3	7	6.3	1	3	5	1	7	3	5	5	5.0	1	3	5	1	7	3	5	5	5.0	
81	6005	31130	5	3	5	5	9	3	7	3	5	3	3	0	5	9	3	7	7	9	9	1	5	1	3	5	4.8	1	1	7	9	5	3	7	3	7.53	0	1	3	1	5	3	3	3	3.5	0	1	3	1	5	3	3	3	3.5	
82	6006	Varadhan(PC)	-	3	-	-	7	3	7	-	-	5	7	1	-	-	-	5	5	-	9	3	5	-	-	5.0	1	-	7	5	-	-	5	5	5.4	0	-	0	-	-	-	-	3	5	4.0	0	-	0	-	-	-	-	3	5	4.0
83	6007	31129	5	3	7	5	7	5	1	3	5	7	5	5	7	5	7	3	7	5	0	5	5	1	5	5	4.6	1	9	9	9	5	5	5	5	6.5	0	3	7	7	-	5	7	7	6.3	0	3	7	7	-	5	7	7	6.3	
84	6008	31120	9	3	7	5	9	5	3	3	5	5	3	3	5	5	7	3	7	5	7	3	3	0	3	3	4.5	1	9	5	0	5	3	5	3	9.49	1	3	0	-	5	5	5	5	5.0	1	3	0	-	5	5	5	5	5.0	
85	6009	31131	5	3	5	5	3	7	1	-	5	7	7	5	-	7	7	9	5	1	5	9	5	5	5	5.4	5	9	7	5	5	3	5	7	6.0	1	3	5	3	-	3	3	7	4.3	0	1	3	5	-	3	3	7	4.3		
86	6010	Swarna(PC)	7	5	5	5	9	7	1	3	5	1	7	0	5	5	1	5	5	3	7	5	5	1	3	3	4.3	1	0	9	0	5	5	3	7	7.43	3	5	5	-	5	5	7	5	5.5	3	5	5	-	5	5	7	5	5.5	
87	6011	31134	5	3	5	5	9	7	3	-	5	0	7	5	7	5	7	5	5	5	3	5	5	3	3	5.0	5	7	5	5	3	5	3	5	4.8	0	3	5	1	-	3	7	5	5.0	0	3	5	1	-	3	7	5	5.0		
88	6012	31132	7	5	7	5	7	3	5	-	5	7	0	7	5	7	5	7	5	9	7	5	5	1	3	5	5.0	1	5	1	5	5	3	3	7	7.45	1	3	0	-	3	5	5	7	5.0	1	3	0	-	3	5	5	7	5.0	
89	6013	31126	7	5	3	5	9	5	9	7	5	5	7	3	5	9	5	7	7	9	7	3	7	0	5	3	5.7	0	3	7	9	5	3	5	7	5.8	0	3	5	-	5	5	5	5	5.0	0	3	5	-	5	5	5	5	5.0	
90	6014	Resi (PC)	7	7	9	5	9	5	9	7	5	5	7	5	3	9	5	5	7	9	5	1	7	9	9	3	6.3	7	9	9	5	5	7	7	9	7.68	5	5	0	1	5	5	7	7	6.0	5	5	0	1	5	5	7	7	6.0	
91	6015	29579 (R)	7	7	7	9	3	9	3	5	3	7	5	3	7	5	7	7	5	9	7	5	7	7	5	6.2	1	3	5	0	5	3	7	9	4.9	3	3	0	3	7	5	3	5	5.0	3	3	0	3	7	5	3	5	5.0		
92	6016	31135	5	3	5	7	5	5	1	3	5	5	7	3	5	7	7	5	7	5	9	3	7	9	5	7	5.4	1	3	5	5	5	5	7	5	9.55	1	1	0	1	7	3	5	5	5.0	1	1	0	1	7	3	5	5	5.0	
93	6017	31118	5	5	7	3	9	9	7	3	5	5	3	5	7	1	7	3	7	9	1	7	7	5	5	5.4	1	0	5	7	5	5	7	5	5.1	1	3	0	1	5	5	5	5	5.0	1	3	0	1	5	5	5	5	5.0		
94	6018	31128	7	3	9	5	7	9	5	3	5	5	7	0	7	7	3	5	7	5	9	7	5	1	5	5	5.5	1	7	1	0	5	3	9	7	9.51	3	3	3	1	-	5	7	7	6.3	3	3	3	1	-	5	7	7	6.3	
95	6019	ISM (SC)	7	3	7	5	1	9	1	3	5	5	3	0	5	5	5	7	5	3	9	3	5	9	3	5	4.7	1	9	7	9	5	5	5	7	6.5	0	3	5	-	5	5	7	4	5.3	0	3	5	-	5	5	7	4	5.3	
96	6020	30269 (R)	9	5	9	5	-	7	7	5	5	7	7	5	7	5	7	3	5	9	7	7	7	5	7	6.3	3	9	7	9	5	3	7	5	9.68	0	3	0	1	5	3	7	5	5.0	0	3	0	1	5	3	7	5	5.0		
97	5701	31097	9	7	7	9	5	7	1	5	5	7	3	7	9	5	5	9	9	7	7	5	7	5	5	6.3	3	3	9	7	7	5	3	5	5.5	3	3	1	1	5	5	7	5	5.5	3	3	1	1	5	5	7	5	5.5		
98	5702	31096	7	5	9	5	9	7	7	1	5	5	7	3	7	9	5	7	5	9	7	1	5	3	7	7	5.9	3	7	9	0	5	-	7	5	7.57	1	3	3	1	5	-	3	3	3.7	1	3	3	1	5	-	3	3	3.7	
99	5703	31101	7	5	7	5	9	5	3	1	5	3	7	0	7	7	3	7	5	9	3	7	1	3	5	5.0	1	1	9	5	5	5	5	5	5.0	0	3	5	1	-	5	5	7	5.7	0	3	5	1	-	5	5	7	5.7		
100	5704	31103	7	3	7	5	7	5	9	3	5	3	7	3	7	7	3	7	5	3	7	3	7	3	5	5.3	3	0	3	0	5	3	7	5	9.40	3	5	0	1	-	5	7	5	5.7	3	5	0	1	-	5	7	5	5.7		
101	5705	31098	7	5	5	5	9	7	7	-	5	1	7	0	5	5	7	5	9	9	5	7	3	3	5	5.5	1	9	1	9	5	3	9	5	6.0	0	3	0	1	5	5	7	5	5.5	0	3	0	1	5	5	7	5	5.5		
102	5706	31105	9	7	3	5	7	5	7	3	5	3	0	7	7	1	5	5	9	7	3	-	3	7	5	5.2	1	1	3	5	5	5	5	5	5.43	0	3	7	-	5	5	5	5	5.0	0	3	7	-	5	5	5	5	5.0		
103	5707	31106	7	3	7	3	7	5	-	-	5	3	3	5	9	3	7	3	7	3	7	3	0	3	7	4.8	3	3	1	9	7	3	7	5	5.5	3	1	0	-	5	3	7	7	5.5	3	1	0	-	5	3	7	7	5.5		
104	5708	31100	5	3	5	5	9	5	7	3	7	3	7	5	7	1	7	5	7	1	5	7	1	5	1	4.9	5	5	0	5	5	5	7	7	7.51	1	1	5	-	5	5	7	7	6.0	1	1	5	-	5	5	7	7	6.0		
105	5709	Swarna(PC)	9	7	5	3	9	7	7	1	5	0	7	0	3	9	1	5	5	5	5	7	3	3	5	4.8	0	5	0	5	5	5	5	5	9.49	1	1	3	-	5	5	7	5	5.5	1	1	3	-	5	5	7	5	5.5		
106	5710	31108	5	7	9	-	9	5	9	1	5	5	3	5	3																																								

S.No.	Br.No	IET No.	NSN1 Bacterial Blight																NSN-1 Sheath rot										NSN-1 Glume discoloration																	
			ADT	CHN	CHP	CHT	CTK	GNV	IIRR	JGL	KJT	KRK	LDM	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TBT	VRN	ADT	CHN	CHT	CKT	KJT	LNV	NVS	NWG	RPR	BNK	PSA	RNR	TBT	CHT	LNV	NVS	WNV			
184	3902	29284 (R)	6.0	5.7	6.7	5.4	8.1	5.6	6.0	4.9	5.3	4.7	5.9	3.0	5.5	6.6	4.4	6.0	5.9	7.4	7.0	3.7	6.6	4.5	4.8	5.7	2.3	6.3	6.9	5.1	5.3	3.7	5.8	5.2	6.6	1.7	2.4	1.7	1.3	4.8	3.6	5.4	5.1			
185	3903	28523	9	7	7	5	9	3	5	3	5	3	1	5	5	3	7	5	9	7	7	7	7	1	3	5	5.3	1	9	9	0	5	3	5	3	7	5.1	1	0	3	1	3	3	5	3	3.5
186	3904	29833	7	7	7	5	9	5	5	3	5	1	7	3	7	5	3	7	5	7	7	5	7	0	3	7	5.3	1	7	9	0	5	3	5	3	5	4.6	1	5	0	1	-	5	3	5	4.3
187	3905	29301 (R)	5	7	5	5	9	7	3	3	5	3	3	0	7	5	7	5	9	5	1	7	1	3	-	4.8	1	3	9	5	5	3	5	9	5.5	1	3	5	1	5	3	5	3	4.0		
188	3906	29290 (R)	7	7	5	5	9	3	3	-	0	3	0	5	5	7	5	7	5	9	5	7	0	3	5	4.7	1	3	7	0	-	3	5	5	9	4.6	1	0	3	-	5	3	7	5	5.0	
189	3907	NDR 359 (NC)	7	9	7	7	9	7	7	3	5	3	7	5	5	5	7	7	9	1	7	9	1	7	5	6.2	3	1	9	0	5	3	5	7	4.4	3	1	3	-	3	3	3	5	3.5		
190	3908	29743	7	7	5	3	9	7	5	3	5	5	7	3	7	9	5	7	7	9	5	7	7	5	6.0	5	3	9	7	5	3	5	5	5.3	0	5	3	-	3	3	7	5	4.5			
191	3909	29742	7	9	-	5	9	3	9	5	5	5	5	5	5	5	9	7	1	7	5	7	5	3	5.9	3	5	7	7	5	3	5	3	5.0	0	1	0	3	7	3	7	3	5.0			
192	3910	29002 (R)	9	7	7	3	9	7	9	5	5	7	7	3	7	-	5	7	5	9	7	5	7	5	6.3	9	7	0	5	3	5	3	5	4.6	3	3	3	-	5	3	3	5	4.0			
193	3911	PR121..ZC	7	5	7	7	5	9	3	5	5	7	1	7	5	7	5	7	5	9	7	3	7	3	5.8	1	9	1	5	5	3	5	3	7	4.8	1	0	0	-	5	5	7	3	5.0		
194	3912	29014 (R)	9	5	5	5	9	5	7	5	5	7	3	5	5	-	7	7	3	7	3	5	0	5	5.4	3	5	7	5	5	7	7	7	6.0	3	3	0	-	7	5	5	5	5.5			
195	3913	29741	7	5	7	5	7	3	1	5	7	7	3	5	7	-	7	5	5	9	3	7	9	5	5.5	3	9	9	5	5	5	5	5	6.5	1	3	0	-	3	5	7	5	5.0			
196	3914	HRI 174 (HC)	7	3	9	5	5	7	1	5	7	1	3	0	5	7	5	7	5	3	5	1	7	5	4.6	5	9	5	9	5	3	5	5	9	6.3	3	3	0	-	5	3	5	3	4.0		
197	3915	30757	9	3	9	5	3	7	1	-	5	1	7	3	7	5	7	5	7	5	7	5	7	5	5.3	1	9	5	5	5	3	7	3	5.5	1	1	0	-	5	3	7	5	5.0			
198	3916	G. Sonal(RP)	9	3	7	3	7	7	1	5	5	3	3	5	7	5	7	5	7	5	9	5	7	0	5.0	3	9	1	0	5	3	5	5	4.1	3	3	3	-	5	3	5	5	4.5			
199	3601	29304	5	3	7	5	9	7	7	-	5	3	7	5	7	7	5	7	5	7	5	7	0	3	5.7	1	3	5	0	5	3	7	7	4.4	1	1	1	-	5	3	7	5	5.0			
200	3602	29822	5	7	7	5	9	9	5	5	7	7	5	7	5	7	5	7	5	9	7	-	5	3	5.5	3	3	5	0	5	3	7	7	4.6	1	1	3	-	5	3	3	7	4.5			
201	3603	29808	5	7	5	5	9	9	7	3	5	1	7	5	7	5	7	5	7	5	9	7	-	5	5.9	5	9	5	7	5	3	5	5	5.8	3	1	3	-	3	3	7	5	4.5			
202	3604	29188	9	7	5	5	9	7	3	5	1	7	5	5	7	5	-	5	7	5	9	7	5	1	5.7	1	9	5	5	3	5	3	7	5.3	1	1	0	-	5	5	7	5	5.5			
203	3605	G.Bidhan-3(NC)	9	3	7	5	7	9	7	3	5	0	5	1	7	7	7	7	5	9	1	7	3	5	5.4	3	9	5	7	5	3	7	5	6.0	1	1	0	-	5	3	7	5	5.0			
204	3606	29820	5	3	7	5	9	9	5	5	7	5	3	5	5	5	3	7	7	9	7	5	7	1	5.5	1	9	5	9	5	7	5	7	6.5	3	1	0	-	3	5	5	3	4.0			
205	3607	29717	7	5	5	3	9	7	7	3	5	1	7	1	5	5	3	7	5	9	7	3	3	5	4.9	1	0	5	5	5	3	7	3	4.1	1	3	0	-	5	3	3	3	3.5			
206	3608	29734	5	3	9	9	9	7	5	5	1	7	3	7	5	5	5	5	9	1	5	7	5	7	5.8	1	9	7	5	5	5	5	5	5.8	3	3	3	-	3	5	3	5	4.0			
207	3609	29708	7	5	7	7	3	7	5	3	5	1	9	1	5	7	5	7	5	9	3	5	1	5	5.3	7	9	7	0	5	5	9	5	6.1	1	3	0	-	5	3	7	3	4.5			
208	3610	PR 113..ZC	7	5	7	1	7	1	5	5	5	7	5	7	5	5	3	7	7	9	7	3	5	7	5.5	3	5	7	5	3	7	5	7	5.3	1	1	0	-	3	3	5	3	3.5			
209	3611	29726	5	3	5	7	9	7	3	7	5	3	1	5	5	3	7	5	7	5	5	3	7	5	4.8	1	9	7	5	5	3	5	5	5.5	1	3	0	-	3	3	3	5	3.5			
210	3612	29738	5	5	7	7	9	1	5	5	5	0	5	0	5	5	5	5	9	7	1	7	9	5	5.4	1	9	3	7	5	3	5	5	5.8	1	1	3	-	3	3	7	5	4.5			
211	3613	US 312(HC)	9	9	7	9	9	9	5	5	5	7	0	5	7	7	7	5	7	9	7	3	9	5	6.5	1	5	5	7	7	3	5	7	5.5	1	3	0	-	5	3	7	5	5.0			
212	3615	30697	7	3	7	7	1	5	7	5	7	3	7	3	7	5	7	7	7	7	7	1	5	9	5.7	1	0	9	0	7	3	7	5	4.5	1	3	3	-	-	3	5	5	4.3			
213	3616	30695	7	5	5	9	5	9	9	5	5	7	0	5	5	7	5	7	5	7	5	3	7	7	5.7	1	3	5	7	5	3	5	7	5.0	3	1	3	-	-	3	5	5	4.3			
214	3617	ADT 39(RP)	5	7	3	7	9	5	9	7	5	1	7	0	3	5	1	5	9	5	7	3	3	7	5.3	1	5	7	9	5	3	7	3	5.8	1	1	3	-	-	3	7	3	4.3			
215	3618	30282	7	7	3	5	9	3	9	7	5	1	7	0	3	5	7	5	7	5	7	1	7	3	5.0	1	9	7	0	5	3	7	5	5.1	1	3	0	-	3	3	3	3	3.0			
216	3619	29203	7	9	7	7	9	5	9	7	5	3	7	5	5	7	7	7	9	9	5	7	9	5	6.8	1	3	5	9	5	5	5	7	5.5	1	3	0	-	5	3	3	7	4.5			
217	3620	Naveen(RP)	9	7	9	5	9	5	9	-	5	0	7	5	7	7	7	7	9	6	3	7	5	7	6.3	1	3	5	7	7	5	7	5	5.5	1	3	0	-	3	3	7	5	4.5			
218	3621	29217 (R)	9	9	7	5	9	3	9	3	7	5	7	5	7	9	7	7	5	9	3	7	9	5	6.8	1	9	5	9	5	3	5	7	6.0	1	3	0	-	3	3	7	7	5.0			
219	4001	30771	7	5	7	7	9	5	9	5	7	1	7	5	5	9	5	7	5	9	1	5	5	5	6.0	3	0	5	9	5	3	7	5	5.4	3	5	3	3	7	3	5	5	5.0			
220	4002	30772	9	5	5	7	9	3	9	-	7	1	7	3	5	7	3	7	7	9	5	7	7	3	6.0	5	1	1	9	5	5	5	7	4.8	3	5	3	1	5	3	7	5	5.0			
			3	3	3	3	3	3	3	5	-	5	1	7	5	5	3	7	5	7	7	3	5	1	4.2	1	5	5	0	5	5	5	3	4.4	1	5	1	-	5	3	7	3	4.5			

ICAR- IIRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

S.No.	Br.No	IET No.	NSN1 Bacterial Blight															NSN-1 Sheath rot										NSN-1 Glume discoloration																	
			ADT	CHN	CHP	CHT	CTK	GNV	IIR	JG	KJ	KRK	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TB	VRN	ADT	CHN	CHT	CKT	CTK	KJ	LNV	NVS	NWG	RPR	BNK	PSA	RNR	TB	CHT	LNV	NVS	GNW	
Location	Screening	LSI																																											
406	5206	31054	6.0	5.7	6.7	5.4	8.1	5.6	6.0	4.9	5.3	4.7	5.9	3.0	5.5	6.6	4.4	6.0	5.9	7.4	7.0	3.7	6.6	4.5	4.8	5.7	2.3	6.3	6.9	5.1	5.3	3.7	5.8	5.2	6.6	5.0	1.7	2.4	1.7	1.3	4.8	3.6	5.4	5.1	
407	5207	CSR 10(EDSC)	5	3	5	9	3	7	5	7	5	3	0	5	7	3	3	5	9	5	3	7	3	3	3	4.7	1	1	5	7	5	5	5	5	7	5.0	7	1	3	-	7	5	3	5	5.0
408	5208	31053	5	3	7	9	7	7	-	5	3	5	5	5	7	5	7	9	7	3	7	3	7	5	7	5.9	9	1	9	7	0	5	5	7	5.6	9	1	3	1	5	5	5	5	5.0	
409	5209	31050	0	5	5	3	9	7	7	-	5	1	3	3	5	7	5	7	9	3	7	3	7	3	5	5.0	0	7	9	9	7	5	7	5	6.8	3	1	0	1	3	5	3	5	4.0	
410	5211	31042	1	5	9	5	9	5	7	5	7	3	0	7	7	5	7	5	7	5	7	5	7	1	5	5.5	0	9	9	9	7	3	5	5	6.8	1	7	5	1	3	3	3	7	4.0	
411	5212	30180 (R)	3	5	7	5	9	3	7	5	5	3	1	3	5	5	7	5	9	9	5	5	5	3	3	5.1	0	3	7	7	5	5	7	5	5.5	0	3	0	-	3	3	3	5	3.5	
412	5213	31048	3	5	9	7	9	5	7	5	7	5	3	7	5	5	7	5	7	7	3	7	9	7	7	6.3	0	9	9	9	5	3	5	3	9	6.5	1	3	0	-	5	3	5	5	4.5
413	5214	32053	3	9	7	9	7	9	5	7	5	7	5	5	7	5	7	7	7	7	3	7	9	7	7	6.4	1	9	7	7	5	5	7	5	6.3	1	5	0	-	5	3	3	5	4.0	
414	5215	32052	5	5	5	9	9	1	-	5	9	3	5	7	5	7	5	5	5	5	3	7	1	3	5	5.2	1	9	7	0	5	7	5	7	5.6	1	5	3	-	5	5	5	5	5.0	
415	5216	Pusa 44(SC&RP)	3	3	1	5	3	9	1	7	5	9	3	0	3	5	3	5	7	5	3	3	7	1	3	5.1	1	7	7	0	7	3	5	7	5.1	1	1	0	-	-	3	7	5	5.0	
416	5217	32055	3	7	1	5	9	3	9	7	5	7	0	5	7	3	5	9	5	3	5	3	5	1	3	5.0	0	9	9	0	5	3	7	5	5.6	1	1	0	-	5	3	7	3	4.5	
417	5218	32056	7	3	3	5	3	5	9	5	5	9	3	0	7	5	7	5	3	7	3	5	0	5	5	4.8	0	9	7	0	5	3	5	5	4.9	0	1	5	-	-	3	5	5	4.3	
418	5219	ISM (RP)	7	3	5	5	9	3	1	5	5	9	3	0	5	7	5	5	3	7	5	5	0	5	3	4.6	5	9	7	7	5	3	7	5	6.0	1	1	5	-	-	3	7	3	4.3	
419	HR 12		5	3	3	5	5	5	1	3	5	9	3	5	7	5	7	5	1	9	3	7	0	3	4.5	7	9	7	0	5	3	5	5	5.4	0	1	3	-	5	3	5	5	4.5		
420	IR 64		5	5	7	5	9	9	1	9	7	9	9	5	7	9	5	7	9	9	7	3	0	3	6.3	3	9	7	5	9	3	7	7	6.8	0	0	0	-	3	3	5	5	4.0		
421	Rasi		5	9	9	5	9	5	9	7	7	0	5	5	7	5	7	5	9	7	7	5	7	3	6.2	3	5	7	5	9	3	5	7	5.8	1	1	0	-	5	3	3	5	4.0		
422	TN1		3	9	7	9	5	9	7	7	5	7	3	5	5	-	7	5	9	7	5	7	9	-	6.6	1	3	9	7	9	3	5	7	6.0	1	5	0	-	5	3	5	5	4.5		
423	Vikrmya		7	9	9	5	9	9	7	7	9	7	7	7	9	7	7	9	9	7	9	7	9	5	7.7	9	3	7	9	7	3	7	7	6.0	5	3	0	3	7	3	5	9	6.0		
424	Nidhi		5	9	7	5	9	7	5	5	9	7	5	5	5	5	7	7	9	5	7	9	5	7	6.6	1	0	7	7	7	3	5	5	5.4	1	5	3	1	5	3	3	5	4.0		
425	CH 45		7	9	9	7	9	7	9	7	5	9	3	5	5	7	7	7	9	7	7	5	7	3	6.9	1	9	7	7	7	3	7	5	6.5	3	1	0	1	5	3	5	5	4.5		
426	Bemibhog		5	9	9	5	9	5	9	5	7	9	7	5	7	5	7	7	9	7	5	7	7	7	6.8	1	9	9	9	7	3	5	5	7	6.8	5	3	0	1	5	3	5	5	4.5	
427	IR 50		5	9	7	5	9	7	9	7	5	0	9	7	5	5	7	7	9	7	9	0	5	7	6.6	1	9	9	7	7	3	7	5	6.8	1	1	0	-	5	3	5	5	4.5		
428	Swrdhn		5	3	5	5	9	7	9	5	3	7	0	5	5	5	5	7	9	7	7	5	3	3	6.4	0	9	3	0	5	5	5	5	4.6	0	1	0	-	7	3	5	5	5.0		
429	Ajaya		7	9	5	7	9	5	9	7	5	1	7	5	5	5	7	5	9	7	7	7	9	5	6.4	1	9	7	9	7	5	7	5	6.8	1	3	0	1	5	3	3	5	4.5		
430	IRPBio226		5	5	5	3	9	3	3	3	7	9	5	7	3	5	3	5	3	5	5	7	1	3	4.8	3	9	9	7	5	3	5	3	6.0	1	1	0	-	5	3	5	3	4.0		
431	CO 39		7	9	9	5	9	7	9	9	5	5	7	0	5	5	3	7	7	9	7	5	7	9	6.8	5	9	9	9	9	3	5	5	6.8	1	-	0	3	5	3	7	5	5.0		
432	Telep		5	7	3	7	9	3	9	5	5	0	7	0	3	5	3	5	5	9	7	-	5	9	5.2	3	9	7	-	9	3	5	3	5.9	3	-	0	1	5	3	5	3	4.0		

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

National Screening Nursery 2 (NSN-2) – Reaction to Leaf blast, neck blast, brown spot, glume discoloration (GD) and Rice tungro disease (RTD)

S.No.	Br.No	IET No.	NSN-2 Leaf blast												NSN-2 Neck blast												NSN-2 Brown spot												NSN-2 GD				RTD
			CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PtB	PTN	RCI	REW	SI	MTU	WBL	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS	NWG	SI						
1	3801		5.4	6.9	5.9	5.4	6.0	4.7	6.3	6.3	5.6	3.0	5.4	3.1	5.3	4.4	2.4	2.2	5.3	6.5	5.1	4.0	2.0	5.8	5.1	5.8	5.6	8.0	5.5	6.9	5.0	6.5	5.5	7.6	5.4	5.4	5.1	4.8	5.2	6.2			
2	3802		6	5	5	3	9	4	9	5	7	8	6	3	5	4	5.6	3	2	5	7	5	7	6.0	2	4	7	4	5	9	7	8	5	7	8	5	5	5	5.0	5	5.0	7	
3	3803		4	7	5	5	3	4	4	3	6	1	3	1	7	5	4.1	1	3	5	5	5	3	4.5	1	5	5	5	7	6	7	4	7	6	8	4	3	5.5	5	3	3.7	7	
4	3804		5	7	5	3	5	5	7	-	7	3	4	6	6	4	5.2	1	3	5	-	5	5	5.0	3	5	5	5	9	5	7	7	5	6	7	5	7	6.0	5	5	5.0	5	
5	3805		7	7	7	6	6	5	7	4	7	3	3	1	5	4	5.1	1	2	5	9	7	5	6.5	2	3	5	3	5	9	7	7	7	6	7	5	7	6.0	3	3	5	3.7	7
6	3806		6	7	7	5	5	7	9	8	7	9	4	7	3	6.5	2	5	5	9	7	9	7.5	1	7	5	7	5	8	7	7	7	7	5	8	5	7	6.5	5	5	5.0	7	
7	3807		4	5	7	4	3	5	5	4	5	7	4	3	5	4	4.6	0	3	5	9	3	7	6.0	2	5	5	5	7	6	9	5	5	5	7	6	5	5.8	5	5	3	4.3	7
8	3808		5	-	5	7	3	4	6	4	7	4	3	5	4	3	4.6	3	3	5	9	7	3	6.0	3	4	5	4	5	8	5	6	5	7	8	6	5	5.7	5	3	5	4.3	7
9	3809		5	5	5	8	4	4	6	3	7	8	4	3	9	5	5.4	3	6	5	5	5	5.0	1	3	-	3	6	8	6	7	6	3	5	8	6	7	5.7	-	5	5	5.0	7
10	3810		7	7	5	8	7	6	3	9	8	3	9	2	6	5	6.1	4	4	7	9	7	3	6.5	1	5	7	5	6	8	7	3	5	7	6	3	5.8	5	3	5	4.3	7	
11	3811		5	7	5	-	7	5	6	4	7	7	4	2	3	4	5.1	1	4	7	7	7	3	6.0	1	6	5	6	8	5	6	5	4	8	6	9	6.2	7	5	5	5.7	5	
12	3812		4	7	7	3	6	4	6	5	7	6	6	2	1	5	4.9	2	3	7	9	9	7	8.0	2	5	7	5	7	6	3	6	8	5	1	5.5	3	5	7	5.0	7		
13	3813		2	7	7	5	7	4	5	4	6	3	5	1	9	4	4.9	3	4	5	5	5	3	4.5	2	6	5	6	6	5	5	3	8	5	5	5.5	7	3	5	5.0	7		
14	3814		5	7	7	6	7	3	4	4	6	4	4	3	5	5	5.0	1	3	7	7	5	3	5.5	3	7	5	8	7	8	4	3	4	7	5	7	5.9	5	5	3	4.3	7	
15	3815		3	7	7	8	7	4	7	6	7	6	7	4	5	7	5.7	3	3	5	9	7	3	6.0	3	6	5	6	8	5	6	5	4	8	6	9	6.2	7	5	5	5.7	5	
16	3816		6	5	5	4	7	4	7	8	5	2	3	1	6	5	4.9	5	3	5	5	5	5	5.0	3	8	3	8	5	7	7	7	2	5	9	5.9	-	7	7	7.0	5		
17	3817		4	5	5	6	5	5	7	9	4	3	4	2	7	6	5.1	3	3	7	5	5	3	5.0	2	6	7	6	5	8	6	7	5	4	8	6	7	6.3	5	5	5.0	7	
18	3818		5	-	5	4	6	4	7	3	4	3	3	5	3	4.2	5	2	7	7	5	5	6.0	1	4	7	4	5	-	5	7	5	6	8	6	5	5.8	5	5	3	4.3	5	
19	3819		5	5	7	7	7	3	6	4	7	3	2	2	4	3	4.6	1	2	7	9	7	1	6.0	2	5	5	5	8	6	8	6	5	5	7	6	7	6.0	5	3	7	5.0	5
20	3820		3	5	7	9	7	4	5	8	5	3	2	2	2	3	4.6	2	4	7	4	5	3	4.8	3	8	7	8	5	7	6	7	5	6	7	6.5	7	5	3	5.0	7		
21	3821		6	7	7	9	7	5	7	9	5	3	9	0	8	2	6.0	3	3	5	9	5	3	5.5	2	6	5	8	5	8	7	5	5	8	5	7	6.2	3	7	5	5.0	7	
22	3822		8	7	5	4	8	7	6	9	4	2	7	3	9	2	5.8	1	5	7	5	3	5.5	2	4	7	4	5	7	5	6	5	6	8	5	7	5.8	5	5	7	5.7	5	
23	3823	G Bidhan3(NC)	4	7	5	3	5	6	5	8	4	2	7	1	5	2	4.6	3	4	7	7	5	1	5.0	3	5	7	5	6	8	4	7	5	3	5	7	5.8	7	5	6.3	5		
24	3824		5	7	7	4	6	4	6	4	7	2	2	0	6	3	4.5	4	4	7	5	7	3	5.5	3	7	7	5	9	5	8	6	5	7	7	6.5	-	5	5	5.0	7		
25	3825		3	5	7	5	7	7	6	9	7	3	8	3	6	4	5.7	5	2	7	7	3	6.0	1	5	7	5	8	4	6	6	7	5	7	5.8	7	7	7.0	7				
26	3826		6	5	7	6	7	6	7	8	6	4	3	1	4	3	5.2	3	2	5	5	7	5	5.5	1	6	7	6	8	6	6	7	5	5	8	6.1	5	7	5	5.7	7		
27	3827		7	5	5	9	7	4	5	6	5	4	4	0	8	4	5.2	2	3	7	4	7	3	5.3	3	6	7	6	5	8	6	7	5	7	4	3	5.8	5	3	3.7	5		
28	3828		4	7	9	7	3	6	4	9	8	4	5	3	5	5	5.6	1	3	7	5	7	5	6.0	3	6	5	6	5	7	3	7	4	7	8	5	7	5.9	7	5	5.7	5	
29	3829		3	7	5	7	3	5	3	5	5	1	4	1	7	4	4.3	1	3	7	5	5	3	5.0	1	6	7	6	5	9	3	7	7	3	8	5	7	6.2	-	3	3.0	3	
30	3830		8	9	7	5	3	4	3	4	5	2	4	1	5	5	4.6	2	2	5	9	7	3	6.0	1	7	7	5	7	6	8	3	7	4	8	5	7	6.2	-	7	7.0	5	
31	3831		5	9	7	9	5	4	7	4	5	2	3	6	4	5.2	1	3	7	5	7	1	5.0	2	7	5	8	3	6	5	7	3	6	9	5.9	3	3	5	3.7	5			
32	3832		5	7	7	5	7	4	9	9	5	2	4	1	5	5	5.3	1	3	7	7	5	3	5.5	2	6	5	9	3	6	7	5	6	7	6.1	5	5	7	5.7	7			
33	3833		5	7	7	5	7	4	9	9	5	3	9	2	4	5	5.8	4	2	7	7	5	6.5	3	3	3	3	5	6	6	7	6	7	4	8	6	7	5.5	3	5	3.7	7	
34	3834		5	7	7	6	3	4	6	4	5	5	3	4	7	4	5.0	3	2	5	4	7	7	5.8	2	6	7	5	8	7	7	8	5	7	8	6.5	-	3	5	4.0	5		
35	3835		4	7	5	9	6	6	7	6	7	4	4	3	6	4	4.7	4	2	5	5	7	6.0	1	6	5	6	5	8	5	7	5	3	4	7	5.5	-	5	3	4.0	7		
			4	7	5	9	6	6	7	6	7	4	4	3	6	4	5.6	3	3	3	4	5	4.3	1	5	3	5	9	5	8	7	5	8	7	6.2	-	3	3	3.0	7			

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast					NSN-2 Brown spot														NSN-2 GD					RTD			
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT		NVS	NWG	SI
36	3836		31590	6	7	5	9	6	5	3	7	3	5	0	6	3	5.0	3	1	7	7	5	7	6.5	1	7	5	7	5	8	7	8	7	5	5	8	6	9	6.6	-	3	5	4.0	7	
37	3837		31591	3	9	7	9	7	4	5	8	5	8	3	3	5	4	5.7	2	2	5	5	3	5	4.5	2	7	5	7	5	8	6	7	7	8	5	3	6.3	3	7	5	5.0	7		
38	3838		31592	6	7	5	-	7	4	6	4	5	7	5	3	5	5.3	1	2	5	9	5	7	6.5	2	6	5	6	9	7	9	4	5	7	8	6	5	6.4	5	3	5	4.3	-		
39	3839		31593	6	7	5	7	6	4	-	3	3	4	0	1	2	4.2	3	1	-	5	5	5	5.0	3	7	5	7	8	9	7	9	-	5	6	8	5	6	9	6.9	5	7	5	5.7	5
40	3840		31594	5	7	7	5	7	-	2	-	3	3	1	7	3	4.4	3	1	5	-	5	3	4.3	2	5	5	8	6	6	5	7	6	3	5.8	5	5	5	5.0	5	5	5.0	5		
41	3841		30667	7	7	7	8	8	4	9	9	5	8	5	0	4	6.1	3	3	3	3	3	4.0	2	6	3	6	5	9	7	9	4	5	8	8	5	3	6.0	5	-	5	5.0	7		
42	3842		31595	6	7	5	4	8	4	9	9	4	3	7	2	5	4	5.5	4	2	3	5	3	3.5	1	6	5	7	7	7	3	7	5	7	5	5.8	5	5	7	5.7	5				
43	3843		31596	3	5	5	3	5	3	6	4	5	3	4	2	6	4.1	1	2	5	5	5	3	4.5	1	5	5	5	9	6	9	5	7	6	7	5	7	6.2	-	7	5	6.0	7		
44	3844		31597	5	5	5	3	3	3	3	3	5	3	4	0	8	3.9	3	2	3	7	5	3	4.5	3	7	5	7	5	8	6	7	5	8	6	9	6.7	3	7	5	5.0	7			
45	3845		31598	7	5	7	4	4	4	6	8	6	3	5	1	4	4.9	3	2	5	5	7	5	5.5	3	7	7	5	9	6	8	5	7	6	7	6.7	5	7	7	6.3	3				
46	3846		31599	4	5	7	9	5	5	6	9	5	8	7	2	5	5.9	2	3	5	7	5	3	5.0	3	7	3	6	7	7	6	7	6	8	6	7	6.5	3	5	5	4.3	5			
47	3847		31600	7	7	7	9	4	5	8	5	8	5	4	0	6	5.9	5	1	7	5	3	7	5.5	1	4	5	4	6	9	7	8	4	7	5	7	5	5.9	5	3	5	4.3	5		
48	3848		31601	5	7	5	5	7	4	8	7	6	2	5	3	5	5.3	3	2	7	3	7	3	5.5	2	6	5	6	8	-	6	7	3	8	6	7	6.1	3	3	5	3.7	7			
49	3849		PR113..ZC	8	9	5	5	6	4	7	5	5	3	3	1	4	5.0	3	2	7	5	5	3	5.0	3	5	5	8	9	5	8	6	5	7	6	2	5	7	6.2	5	5	7	5.7	7	
50	3850		31602	4	9	5	-	5	4	5	4	5	3	6	2	7	4.9	1	2	7	5	3	3	4.5	2	8	3	8	6	8	5	7	6	5	4	7	5	3	5.8	3	5	5	4.3	7	
51	3851		31603	6	5	5	9	7	3	7	8	7	1	3	3	2	4	5.0	1	3	5	7	7	3	5.5	2	6	5	8	6	7	2	7	4	8	5	1	5.4	7	5	5	5.7	5		
52	3852		31604	6	5	7	7	7	4	8	8	5	1	4	2	6	4	5.3	4	2	5	7	5	1	4.5	2	5	5	7	6	6	2	7	3	8	5	5	5.3	7	7	5	6.3	5		
53	3853		31605	7	5	5	9	9	6	9	9	5	8	9	0	5	6.4	0	2	5	7	3	5	5.0	1	6	5	8	5	7	3	5	3	8	5	5	5.5	5	3	5	4.3	5			
54	3854		31606	5	7	5	9	7	3	3	4	4	3	4	1	6	4	4.6	2	1	7	7	3	3	5.0	1	7	7	5	8	5	6	5	7	3	8	5	7	6.2	5	3	3	3.7	7	
55	3855		31607	7	7	5	9	8	7	6	9	5	5	9	5	6	4	6.6	2	1	7	9	5	3	6.0	2	7	5	7	5	9	6	7	8	8	4	7	6.7	5	7	6.3	5			
56	3856		31608	3	7	7	9	4	9	9	5	4	8	0	8	5	6.1	4	3	5	5	7	3	5.0	2	5	7	5	8	6	4	9	7	8	6	7	6.3	5	5	5	5.0	7			
57	3857		31609	5	7	5	7	9	3	9	9	4	3	6	3	4	5	5.6	1	2	7	9	5	5	6.5	3	7	3	6	8	5	7	4	5	8	7	5	7	6.1	5	3	5	4.3	7	
58	3858		31610	6	7	5	7	9	4	9	9	6	4	4	1	5	5	5.8	3	2	7	9	5	3	6.0	2	6	5	6	6	7	8	5	7	8	5	5	6.1	-	5	7	6.0	7		
59	3859		31611	5	5	5	-	9	4	7	8	5	3	4	0	7	5	5.2	3	2	7	7	7	3	6.0	1	5	3	5	7	5	7	7	7	7	5.8	5	7	5.8	5	7	7	6.3	7	
60	3860		31612	4	5	5	5	9	4	9	9	5	3	8	1	5	5	5.5	2	2	5	4	7	5	5.3	1	7	7	8	6	6	7	6	8	5	7	6.6	-	5	5	5.0	7			
61	3861		31613	7	7	5	3	6	6	7	9	5	4	7	3	5	5	5.6	3	2	5	7	5	5	5.5	1	6	7	8	7	8	6	7	7	8	6	7	6.9	-	5	5	5.0	7		
62	3862		31614	6	7	7	5	5	5	7	9	7	3	8	1	7	5	5.9	3	2	7	7	3	6.0	2	7	5	7	5	8	6	6	5	7	8	6	5	6.2	-	5	5	5.0	7		
63	3863		31615	6	7	7	5	5	4	6	4	5	3	4	1	6	4	4.8	2	2	5	5	3	4.0	3	5	5	9	7	8	6	7	6	8	6	5	6.3	3	7	3	4.3	7			
64	3501		31501	6	7	9	-	4	3	6	3	4	3	4	5	3	4.6	1	2	7	5	5	5	5.5	3	6	3	6	5	7	7	7	7	6	3	6.0	5	3	5	4.3	5				
65	3502		31502	5	7	7	5	4	7	4	5	6	3	3	2	4	4.9	2	2	7	7	7	5	6.5	1	6	5	6	5	9	6	8	6	7	6	5	6.3	5	5	5.0	5				
66	3503		31503	6	9	7	4	7	5	9	8	5	1	4	1	6	3	5.4	4	2	7	7	3	6.0	2	6	3	6	5	9	5	7	6	7	5	6	5.9	5	7	5	5.7	5			
67	3504		31504	5	9	5	3	6	4	3	3	5	2	3	2	5	4	4.2	1	1	7	7	3	5.0	3	7	5	7	8	9	5	7	5	7	3	7	5	6.2	5	7	3	5.0	3		
68	3505		31505	4	9	5	3	6	3	8	4	5	1	4	1	7	4	4.6	1	1	5	5	3	3.5	2	7	3	7	8	7	7	5	7	4	7	5	5.9	5	5	3	4.3	5			
69	3506		31506	5	7	5	3	6	4	7	9	5	2	6	3	4	2	4.9	3	1	7	9	5	5.5	2	6	3	6	8	7	8	7	5	4	8	6	5	6.2	3	3	5	3.7	5		
70	3507		31507	7	7	5	7	7	3	7	4	5	3	3	1	5	3	4.8	4	2	5	5	3	3.5	2	3	3	3	6	9	5	7	7	5	4	8	6	3	5.3	5	3	5	4.3	5	
71	3508		31508	5	7	7	3	2	4	2	3	5	3	3	2	6	2	3.9	4	1	5	9	7	6.0	3	6	3	6	5	9	6	9	6	7	6	8	6	5	6.5	5	3	5	4.3	7	

S.No.	Br.No	IET No.		NSN-2 Leaf blast												NSN-2 Neck blast					NSN-2 Brown spot												NSN-2 GD					RTD							
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA		REW	SBR	SI	CHT	NVS	NWG	SI
72	3509			5.4	6.9	5.9	5.4	6.0	4.7	6.3	6.3	5.6	3.0	5.4	3.1	5.3	4.4	5.4	2.4	2.2	5.3	6.5	5.1	4.0	2.0	5.8	5.1	5.8	5.6	8.0	5.5	6.9	5.0	6.5	5.5	7.6	5.4	5.4	6.2	-	5	3	4.0	7	
73	3510			5	7	7	5	6	9	9	4	3	3	3	2	5	4	5.1	2	1	5	5	7	3	5.0	3	5	5	5	5	7	5	7	5	7	7	8	6	5	5.9	5	5	7	5.7	7
74	3511			5	7	5	9	3	4	4	3	6	2	4	3	5	4	4.6	1	1	7	5	7	1	5.0	2	7	7	6	6	4	6	5	7	9	7	5	3	6.1	5	7	5	5.7	5	
75	3512			5	7	7	9	3	4	1	2	7	2	3	2	4	5	4.4	2	1	9	9	7	1	6.0	2	7	5	7	5	9	5	8	6	5	5	8	6	3	6.1	3	5	7	5.0	5
76	3513			3	5	7	9	7	4	9	3	4	2	4	3	6	4	5.1	2	1	5	9	3	1	4.5	2	6	5	6	5	9	5	8	7	5	5	8	3	5.8	5	3	7	5.0	7	
77	3514			5	5	7	3	7	4	4	3	5	3	3	1	5	3	4.1	1	3	7	5	5	1	4.5	1	7	5	7	9	6	8	7	7	6	7	6	3	6.4	3	5	5	4.3	3	
78	3515			6	5	7	9	4	3	3	9	6	8	4	0	7	4	5.4	3	3	5	4	3	7	4.8	1	5	3	5	8	7	7	7	5	7	5	5	5.8	3	5	5	4.3	7		
79	3516			5	7	5	7	4	5	2	9	4	8	3	2	5	5	5.1	2	1	7	9	5	7	7.0	1	6	3	6	5	8	7	6	7	5	5	8	6	3	5.8	5	3	5	4.3	5
80	3517			4	7	9	9	3	4	3	3	5	3	4	3	6	4	4.8	3	1	9	4	7	3	5.8	2	6	5	6	5	7	7	6	7	7	8	6	5	6.3	3	5	5	4.3	7	
81	3518			6	7	7	9	3	5	4	2	6	6	4	1	5	5	5.0	2	2	7	4	5	3	4.8	2	5	3	5	8	6	6	7	9	5	8	6	5	6.0	3	7	5	5.0	5	
82	3519			5	7	5	7	4	4	4	2	5	3	3	4	5	4	4.4	2	3	7	9	7	3	6.5	3	6	5	6	8	9	4	6	7	7	8	5	3	6.2	3	5	5	4.3	5	
83	3520	CO 51(NC)		7	7	5	4	3	-	3	2	7	2	3	3	7	5	4.5	0	2	7	4	5	3	4.8	2	7	3	7	6	8	7	7	8	6	3	6.4	3	7	5	5.0	7			
84	3521	31520		4	7	5	7	6	4	7	4	5	2	2	1	8	4	4.7	1	2	7	4	3	1	3.8	1	6	5	6	9	6	6	7	7	6	7	5	5	6.2	3	5	7	5.0	7	
85	3522	31521		5	7	7	5	7	7	6	9	4	3	8	3	5	5	5.8	1	1	3	5	3	3	3.5	1	8	3	8	5	9	6	6	7	4	8	6	3	6.1	5	5	5.0	7		
86	3523	31522		6	5	7	5	3	4	5	5	6	2	3	3	2	4	4.3	3	2	7	5	5	3	5.0	2	7	3	5	9	3	8	7	7	6	8	5	5	6.2	5	5	7	5.7	7	
87	3524	31523		5	5	7	7	3	3	3	3	7	4	7	3	3	5	4.6	2	2	7	4	7	1	4.8	3	4	3	4	5	7	5	6	7	5	5	8	6	7	5.5	3	3	5	3.7	3
88	3525	31524		5	5	5	9	8	7	9	9	6	4	8	1	5	2	5.9	4	3	5	5	7	3	5.0	2	5	5	6	9	4	7	3	7	3	8	5	7	5.7	5	5	5	5.0	7	
89	3526	31525		5	3	5	7	3	5	3	3	5	4	2	2	4	3	3.9	2	2	3	4	5	1	3.3	1	7	3	7	9	6	6	2	7	5	8	5	9	6.2	5	-	5	5.0	5	
90	3527	31526		7	7	5	5	6	4	2	5	5	3	3	2	6	3	4.5	3	1	7	9	3	3	5.5	3	6	5	6	7	5	7	5	4	8	5	9	6.2	3	5	7	5.0	5		
91	3528	31527		6	7	5	5	5	5	5	4	5	3	2	3	8	4	4.8	3	1	3	4	5	3	3.8	2	4	7	4	6	8	7	7	3	8	5	3	5.5	7	7	5	6.3	3		
92	3529	31528		6	7	7	5	4	4	2	2	5	2	3	0	5	4	4.0	1	2	5	4	7	3	4.8	1	6	3	6	5	9	7	8	7	4	8	6	5	6.2	5	3	5	4.3	3	
93	3530	31529		3	7	9	4	3	3	4	8	6	2	4	3	8	4	4.9	4	2	3	4	5	3	3.8	2	7	5	7	8	7	8	6	7	7	8	6	7	6.8	3	5	5	4.3	7	
94	3531	31530		5	7	7	2	3	4	5	4	5	2	4	2	5	4	4.2	1	1	5	5	5	1	4.0	3	5	7	5	9	6	8	7	5	4	7	6	7	6.2	5	3	7	5.0	5	
95	3532	31531		6	7	5	4	4	5	7	2	5	1	6	3	6	5	4.7	2	1	5	5	3	5	4.5	1	6	3	6	5	7	6	8	5	7	2	8	6	5	5.7	3	5	7	5.0	5
96	3533	31532		5	5	5	1	3	5	3	2	5	2	6	0	6	5	3.8	3	2	5	9	7	3	6.0	1	6	5	6	6	9	7	9	4	7	5	8	6	7	6.5	3	5	5	4.3	7
97	3534	31533		8	5	5	3	4	3	3	3	5	2	4	3	4	4	4.0	2	2	5	5	3	4.5	1	5	5	5	8	7	7	8	3	7	7	5	3	5.9	5	5	5.0	7			
98	3535	31534		7	9	5	7	5	4	6	4	5	3	8	1	8	5	5.5	3	3	5	5	3	3	4.0	2	5	7	5	8	6	7	6	7	4	8	5	3	5.8	5	5	3	4.3	7	
99	3536	31535		7	9	5	7	4	4	3	2	4	3	3	3	7	4	4.6	2	3	5	4	5	5	5.3	2	3	7	3	6	9	5	6	7	6	7	5	7	5.9	5	3	5	4.3	5	
100	3537	31536		7	7	7	8	5	6	6	9	5	7	9	1	7	5	6.4	3	3	7	9	5	5	6.5	3	4	5	4	8	7	6	7	7	4	5	5.8	5	5	5	5.0	3			
101	3538	31537		6	5	7	9	3	5	5	2	5	1	5	4	5	4	4.7	1	3	5	5	7	1	4.5	3	6	5	6	9	7	6	5	7	4	7	4	3	5.7	3	5	5	4.3	5	
102	3539	31538		7	5	5	6	5	4	6	3	6	1	6	2	5	5	4.7	1	3	3	5	7	3	4.5	3	7	5	7	6	7	6	7	8	4	9	6.6	5	3	5	4.3	5			
103	3540	31539		6	5	5	4	3	5	5	2	5	2	4	3	7	3	4.2	2	2	5	9	5	3	5.5	1	7	7	6	9	6	6	5	7	7	8	5	3	6.4	5	5	5	5.0	5	
104	3541	31540		3	7	5	7	5	3	5	4	6	2	4	2	5	2	4.3	1	2	7	5	5	1	4.5	2	6	5	6	7	6	7	6	5	7	4	3	5.8	5	7	7	6.3	5		
105	3542	PR124...ZC		4	5	5	8	4	3	7	4	5	2	4	3	6	2	4.4	2	2	7	5	5	3	5.0	3	5	5	6	9	7	8	7	5	8	5	3	6.0	5	5	7	5.7	5		
106	3543	31541		4	5	5	5	4	7	8	8	5	3	8	4	5	3	5.3	1	2	3	7	3	3	4.0	2	7	5	7	8	8	6	7	5	7	8	5	1	6.2	5	3	7	5.0	7	
107	3544	31542		4	5	7	5	7	6	8	8	4	3	7	2	7	4	5.5	1	2	7	9	5	3	6.0	2	6	5	6	5	9	7	9	6	7	5	7	4	7	6.4	-	5	3	4.0	7

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD					RTD				
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS		NWG	SI		
108	3545		31543	6	9	7	4	6	5	2	3	5	1	4	3	3	4	44	1	2	5	7	3	1	4	0	3	8	5	8	5	9	7	9	7	7	4	8	4	5	6.6	7	3	7	5.7	7	
109	3546		31544	5	9	5	2	3	4	5	3	7	1	5	1	4	4	4.1	2	2	7	9	7	2	6.3	3	8	5	8	7	7	8	7	7	8	7	7	5	7	5	3	6.5	5	5	7	5.7	7
110	3547		31545	7	9	5	3	7	4	7	5	7	1	6	3	7	5	5.4	2	2	7	5	7	3	5.5	1	5	5	8	8	6	6	7	7	8	7	6	1	6.1	5	7	3	5.0	7			
111	3548		31546	4	7	7	8	4	4	3	3	5	2	4	1	5	4	4.4	1	2	7	5	5	3	5.0	1	6	3	6	5	9	8	9	6	5	7	8	6	3	6.2	7	5	5	5.7	5		
112	3549		31547	7	7	7	4	6	3	7	6	5	2	6	6	8	4	5.6	3	1	5	7	7	7	6.5	3	7	3	7	5	9	7	9	6	7	5	7	6	1	6.1	3	3	5	3.7	5		
113	3550		31548	5	7	5	7	7	6	8	7	2	8	3	5	3	3	5.7	2	2	7	7	5	5	6.5	3	5	5	6	7	6	8	6	7	4	8	5	3	5.8	5	5	5	5.0	7			
114	3551		31549	4	5	5	5	4	5	6	8	5	3	4	1	4	4	4.5	3	2	7	5	5	3	5.0	1	8	3	8	6	8	5	7	7	5	8	5	9	6.6	3	5	3	3.7	7			
115	3552		31550	6	5	5	8	7	7	9	9	5	2	8	2	5	3	5.8	3	2	9	9	5	3	6.5	1	7	5	7	6	9	5	6	4	7	8	8	5	3	6.2	5	3	7	5.0	7		
116	3553		31551	4	5	7	7	8	5	9	9	5	4	7	6	8	2	6.1	2	2	5	7	3	5	5.0	2	7	3	7	5	8	5	6	7	7	7	7	5	5	6.1	5	5	7	5.7	7		
117	3554		31552	3	3	7	9	4	4	3	4	5	1	3	1	5	3	3.9	2	2	5	4	7	3	4.8	2	7	3	7	5	8	3	8	2	7	5	7	5	3	5.4	5	5	5	5.0	7		
118	3555		31553	6	7	7	9	6	4	6	3	5	7	4	3	6	2	5.4	3	2	1	5	3	9	4.5	3	6	5	6	7	6	6	4	7	4	7	6	5	5.7	3	5	5	4.3	7			
119	3556		31554	4	7	9	9	7	5	7	8	5	4	8	1	8	3	6.1	4	1	7	5	5	3	5.0	2	8	5	8	5	6	4	7	5	8	6	9	5	6.5	5	3	5	4.3	7			
120	3557		31555	5	7	5	4	3	3	9	5	3	9	0	5	2	5.6	1	2	7	7	5	3	5.5	2	6	5	6	6	4	6	5	7	5	7	6	1	5.3	3	5	5	4.3	7				
121	3558		31556	4	7	7	6	6	4	6	8	5	2	8	3	4	5	5.4	1	2	5	9	3	5	5.5	1	7	5	7	5	9	5	6	4	9	3	8	6	7	6.2	5	3	5	4.3	7		
122	3559		31557	5	7	5	7	6	4	6	7	5	6	6	1	7	3	5.4	3	1	5	9	7	7	7.0	1	5	3	5	6	8	7	8	5	7	6	8	6	7	6.2	5	5	5	5.0	5		
123	3560		31558	6	7	5	5	3	4	6	4	7	3	6	2	5	4	4.8	2	2	7	5	7	3	5.5	2	7	5	7	8	6	7	8	6	9	5	8	6	7	6.8	-	3	5	4.0	5		
124	3561		31559	7	9	5	4	3	3	3	3	5	3	3	6	4	4.5	1	1	9	5	7	5	6.5	3	5	5	5	8	9	7	8	7	5	6	8	6	5	6.5	5	3	7	5.0	5			
125	3562		31560	7	9	7	3	7	9	9	5	1	9	1	8	5	6.2	3	1	7	9	5	3	6.0	2	6	3	6	5	8	6	8	7	7	8	5	9	6.5	5	3	7	5.0	5				
126	3563		31561	3	9	7	2	5	7	4	9	4	1	5	2	2	5	4.6	1	1	3	7	3	4.0	1	8	3	8	5	9	5	7	7	6	8	8	5	3	6.2	3	5	3	3.7	5			
127	4101		31616	3	7	5	8	4	5	8	3	5	2	6	1	8	5	5.0	1	2	1	5	3	3.0	3	7	5	7	6	7	5	7	2	7	8	7	5	6.0	5	3	3	3.7	7				
128	4102		31617	6	7	5	9	5	4	5	9	5	3	6	3	9	6	5.9	1	2	5	7	5	5	5.5	2	7	5	6	7	7	2	7	6	8	5	7	6.1	5	3	5	4.3	5				
129	4103		30684	7	5	5	6	4	5	5	5	7	2	6	1	6	5	4.9	1	2	1	5	5	3	3.5	1	7	3	7	5	8	7	4	7	7	8	5	5	6.2	-	5	3	4.0	7			
130	4104		31618	8	5	5	7	7	4	6	3	7	3	4	5	6	5	5.4	1	3	5	5	7	5	5.5	2	5	3	5	7	6	7	3	7	7	8	5	3	5.5	-	3	5	4.0	3			
131	4105		31619	8	5	5	9	8	3	9	9	5	8	7	1	3	5	6.1	3	3	5	7	3	5	5.0	3	8	5	8	6	7	7	2	7	5	8	5	7	6.3	3	7	3	4.3	7			
132	4106		31620	5	5	5	7	7	9	9	4	8	9	0	5	5	6.1	3	3	1	7	3	7	4.5	1	4	3	4	6	8	7	8	2	7	5	8	6	5	5.6	-	5	5	5.0	7			
133	4107		31621	6	7	5	8	4	2	4	2	6	1	3	1	3	4	4.0	2	2	3	4	5	3	3.8	1	6	7	6	8	6	8	2	7	9	8	6	7	6.6	-	3	5	4.0	7			
134	4108		31622	4	7	5	6	8	3	7	2	5	1	3	3	5	4	4.5	3	2	9	7	7	3	6.5	1	7	3	6	7	5	7	6	7	6	7	6	7	6.2	-	5	5	5.0	5			
135	4109		31623	7	5	5	9	5	4	8	7	2	4	3	5	4	5.1	1	2	9	7	7	3	7.0	2	8	5	8	6	8	4	8	7	7	8	5	7	6.8	-	3	7	5.0	7				
136	4110		31624	5	5	5	9	7	3	6	5	8	2	4	0	4	3	4.7	1	2	3	9	5	3	5.0	2	7	3	7	8	6	7	7	8	8	6	7	6.8	7	5	7	6.3	7				
137	4111		31625	6	5	5	8	7	6	6	9	5	6	8	0	5	3	5.6	2	3	5	9	5	7	6.5	3	6	5	6	8	7	8	5	7	8	9	5	7	6.8	5	5	3	4.3	7			
138	4112		31626	4	5	7	6	7	7	5	9	5	6	8	3	8	3	5.9	3	2	3	5	3	5	4.0	1	5	3	5	5	7	7	4	7	5	9	5	7	5.8	7	7	5	6.3	7			
139	4113		31627	5	7	7	8	5	4	6	3	5	3	4	0	5	3	4.6	2	1	3	5	5	3	4.0	2	7	7	5	8	8	3	9	8	9	5	9	7.2	-	5	5	5.0	5				
140	4114		31628	6	7	7	9	7	7	7	9	5	6	9	1	6	3	6.4	3	1	0	5	5	5	3.8	3	6	5	6	5	9	8	8	5	9	5	6	7	6.8	5	5	5	5.0	5			
141	4115		NDR359(NC)	6	7	9	9	7	5	6	9	4	5	7	0	3	4	5.8	1	3	3	7	5	5	5.0	2	5	5	-	8	7	7	3	9	4	8	6	9	6.3	-	7	7	7.0	5			
142	4116		31629	5	7	7	9	7	4	9	4	5	5	7	1	5	5	5.7	1	2	5	4	7	3	4.8	1	7	7	5	8	7	7	5	7	6	8	6	9	6.8	-	3	7	5.0	5			
143	4117		31630	5	9	5	9	7	3	6	3	7	8	3	0	5	4	5.3	2	1	5	5	3	3	4.0	3	7	7	8	7	8	7	5	7	4	7	7	6	7	6.6	5	5	5	5.0	5		

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast					NSN-2 Brown spot														NSN-2 GD					RTD			
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT		NVS	NWG	SI
144	4118		31631	6	9	7	7	5	3	3	2	5	3	4	3	4	5	4.7	1	1	5	4	5	1	3.8	2	6	7	6	5	7	4	6	6	7	4	8	6	5	5.9	7	7	7	7.0	7
145	4119		31632	4	7	7	7	4	7	9	6	2	5	0	5	5	5.4	1	3	0	5	7	3	3.8	1	5	5	5	8	3	8	3	7	7	8	7	6.0	7	5	5	5.7	7			
146	4120		31633	3	5	5	4	7	4	7	8	7	1	5	3	4	6	4.9	1	1	5	5	3	4.5	2	6	7	6	5	8	6	3	5	7	8	7	6.2	7	7	5	6.3	5			
147	4121		31634	5	5	5	3	4	3	5	7	5	2	6	0	6	4	4.3	2	2	3	5	5	4.0	3	7	5	7	5	9	6	7	2	7	7	8	7	9	6.6	-	5	5	5.0	7	
148	4122		31635	4	7	9	4	6	3	8	9	5	2	8	0	5	4	5.3	1	1	3	5	7	5	5.0	1	6	3	6	5	9	5	7	2	5	5	8	5	7	5.6	5	5	7	5.7	5
149	4123		31636	5	7	7	4	6	7	3	8	5	2	7	3	6	5	5.4	1	2	7	5	5	3	5.0	1	8	5	8	5	9	5	7	5	7	8	5	3	6.3	5	7	7	6.3	5	
150	4124		31637	6	5	7	5	7	5	6	8	4	3	6	0	5	5	5.1	2	2	7	7	5	6.0	3	7	5	7	5	7	5	7	3	5	5	8	6	9	6.1	5	5	7	5.7	7	
151	4125		31638	5	5	7	3	3	4	2	3	5	1	3	1	6	6	3.9	1	3	5	7	5	1	4.5	2	4	7	4	5	8	6	8	6	7	4	8	6	3	5.8	5	5	5	5.0	5
152	4126		31639	5	7	5	3	5	4	5	2	5	2	3	0	7	4	4.1	1	2	5	7	7	3	5.5	1	5	7	8	7	6	7	7	5	8	6	3	6.2	-	5	5	5.0	5		
153	4127		31640	3	7	5	3	4	5	7	4	4	1	5	3	5	5	4.4	3	2	5	9	3	3	5.0	2	7	5	7	6	5	6	4	5	8	8	6	5	5.9	-	3	7	5.0	7	
154	4128		31641	6	5	5	2	6	5	6	3	4	2	5	1	8	4	4.4	1	2	5	7	3	5	5.0	3	6	5	6	7	4	7	6	9	7	8	6	9	6.6	3	5	5	4.3	7	
155	4129		31642	4	5	5	6	7	5	8	9	5	2	9	0	8	5	5.6	2	2	7	7	5	3	5.5	1	4	5	4	7	6	7	5	8	6	5	8	6	5	5.8	-	3	3	3.0	7
156	4130		31643	4	7	5	8	7	6	5	9	5	3	7	3	5	4	5.6	1	2	5	5	3	4.5	1	6	7	6	6	8	5	8	7	7	4	8	7	7	6.6	7	5	5	5.7	7	
157	4131	PR-121...ZC		4	7	5	4	8	4	9	9	7	2	7	3	1	5	5.4	3	2	5	7	3	5.5	1	7	5	7	6	8	5	8	5	7	5	8	7	3	6.2	5	3	5	4.3	7	
158	4132		31644	6	5	5	9	2	5	4	4	5	8	5	2	4	4	4.9	3	1	5	9	3	7	6.0	2	5	5	6	9	6	9	7	7	8	8	7	7	6.8	5	5	5	5.0	7	
159	4133		31645	7	7	7	9	3	4	5	4	5	7	4	3	5	3	5.2	1	2	7	4	7	5	5.8	2	6	5	6	5	9	5	7	4	7	5	8	7	7	6.2	-	7	5	6.0	5
160	4134		31646	5	7	5	7	9	4	8	9	5	2	8	1	6	4	5.7	4	2	5	4	7	3	4.8	3	6	7	6	8	5	8	7	7	8	8	7	9	7.1	5	1	5	3.7	5	
161	4135		31647	4	9	7	3	3	4	4	4	5	8	3	2	5	3	4.6	1	2	5	9	5	5	6.0	3	5	7	5	8	6	8	7	7	4	8	6	5	6.2	7	3	7	5.7	5	
162	4136		31648	5	9	5	5	3	4	3	3	5	2	4	1	7	4	4.3	1	2	7	5	7	3	5.5	3	5	5	6	8	7	8	7	7	4	7	6	3	6.0	7	5	7	6.3	7	
163	4137		31649	4	9	5	9	7	4	4	2	5	3	6	2	5	3	4.9	1	2	7	5	5	5.0	2	3	7	3	7	7	8	6	7	7	8	6	3	6.1	5	3	3	3.7	7		
164	4138		31650	7	9	7	9	3	6	5	9	6	7	5	3	6	4	6.1	1	1	5	9	7	5	6.5	2	4	5	4	8	6	8	7	7	6	8	9	6.4	-	5	3	4.0	7		
165	4139		31651	6	7	5	3	3	4	5	4	7	3	2	4	5	4	4.4	1	1	7	7	5	3	5.5	3	6	7	6	5	7	5	8	3	7	7	6	5	6.1	-	5	5	5.0	5	
166	4140		31652	6	7	7	5	8	4	6	9	5	3	9	1	3	5	5.6	1	3	7	4	3	4.3	3	7	3	7	5	8	7	8	5	7	7	4	9	6.5	-	7	7	7.0	7		
167	4141		31653	6	5	7	9	8	6	7	9	5	2	8	1	5	4	5.9	2	3	5	9	5	3	5.5	1	7	3	7	5	7	6	5	7	6	8	4	9	6.1	5	5	5	5.0	7	
168	4142		31654	7	5	7	9	8	5	8	9	5	3	7	2	8	5	6.3	3	1	7	4	7	3	5.3	1	4	3	4	5	7	6	5	7	8	5	5.5	5	5	5	5.0	7			
169	4143		31655	5	3	5	7	4	3	7	4	6	2	2	3	5	4	4.3	2	2	5	4	5	4.8	3	6	5	6	8	4	5	3	7	6	7	5	3	5.5	5	3	5	4.3	7		
170	4144		31656	3	7	9	8	3	5	7	9	5	1	8	1	6	5	5.5	1	2	7	7	3	3	5.0	3	5	3	5	5	9	6	8	7	7	5	3	5.8	3	5	3	3.7	7		
171	4145		31657	7	7	7	9	8	4	9	3	7	1	7	5	7	5	6.1	1	2	7	5	7	3	5.5	1	5	5	5	9	5	7	4	5	6	8	6	3	5.6	7	7	7	7.0	5	
172	4146		31658	5	7	7	6	4	5	3	2	5	2	4	4	4	6	4.6	1	2	7	5	5	3	5.0	1	5	5	5	8	3	5	4	5	8	5	5	5.2	3	7	7	5.7	7		
173	4147		31659	6	7	7	5	3	4	3	3	5	2	4	0	5	5	4.2	2	2	5	4	5	4.8	2	6	3	6	5	7	6	6	7	7	8	5	7	6.2	7	7	5	6.3	7		
174	4148		31660	4	5	5	8	3	4	7	5	5	2	0	4	6	5	4.5	2	2	5	9	7	3	6.0	2	7	5	7	6	8	5	6	5	5	8	5	5	5.9	5	5	3	4.3	3	
175	4149		31661	7	5	5	4	2	5	4	4	6	8	5	4	5	5	4.9	1	1	5	3	7	4.0	1	5	5	5	6	9	7	8	7	9	4	8	6	9	6.8	5	3	5	4.3	5	
176	4150		31662	5	5	5	9	5	6	5	3	5	8	5	2	4	4	5.1	1	2	5	5	5	5	5.0	1	6	5	6	7	7	8	6	7	5	8	6	7	6.5	5	5	5	5.0	7	
177	4151		31663	7	5	7	6	5	5	4	4	5	2	5	3	5	4	4.8	1	1	7	7	3	3	5.0	3	5	5	5	9	7	8	7	7	8	9	6	9	6.9	5	3	5	4.3	7	
178	4152		31664	5	3	7	6	3	4	9	8	5	2	7	5	6	3	5.2	1	2	7	5	3	1	4.0	2	8	5	8	5	8	5	7	4	7	6	9	5	9	6.6	7	5	3	5.0	5
179	4153		31665	4	7	7	7	4	4	4	4	4	1	4	3	2	5	4.3	2	2	7	7	3	1	4.5	1	7	5	7	5	7	4	6	5	7	8	9	6	5	6.2	-	3	5	4.0	5

S.No.	Br.No	IET No.		NSN-2 Leaf blast												NSN-2 Neck blast						NSN-2 Brown spot												NSN-2 GD					RTD						
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW		SBR	SI	CHT	NVS	NWG	SI
180	4154		31666	6	7	5	9	6	3	5	3	5	2	3	2	5	5	4.7	2	1	7	5	5	3	5.0	2	6	5	6	5	7	6	6	5	5	7	8	5	1	5.5	5	3	7	5.0	7
181	4155		31667	5	5	5	9	3	4	3	3	5	7	3	4	2	3	4.4	1	3	7	5	7	5	6.0	3	5	9	5	6	7	5	7	7	8	8	6	7	6.7	5	5	7	5.7	7	
182	4156		31668	8	7	7	9	7	6	5	8	6	3	7	2	6	4	6.1	2	2	7	7	3	6.0	1	7	5	7	5	7	7	8	5	7	6.5	7	5	5	5.7	7					
183	4157		31669	5	5	7	9	8	4	8	9	7	2	6	0	9	4	5.9	1	2	7	5	7	3	5.5	1	4	7	4	5	7	6	7	5	7	8	8	5	1	5.7	-	1	7	4.0	3
184	4158		30888	4	5	7	7	3	4	9	5	1	4	5	5	5	5	4.8	1	2	5	5	5	3	4.5	1	5	5	5	8	7	8	7	8	8	6	7	6.6	-	5	3	4.0	5		
185	4159		31670	6	7	5	4	9	5	9	5	2	5	1	4	5	5.4	3	2	9	7	7	5	7.0	2	7	3	7	6	8	7	8	7	7	8	6	7	6.8	5	3	5	4.3	7		
186	4160		31671	7	7	5	3	3	3	5	5	7	4	5	2	3	5	4.6	2	2	7	5	9	5	6.5	2	4	7	4	8	8	6	8	4	7	7	8	6	9	6.6	5	5	5.0	7	
187	4161		31672	6	7	5	2	4	7	7	9	7	4	6	4	5	4	5.5	3	3	5	5	7	3	5.0	1	7	5	7	6	8	6	7	5	2	7	4	5	5.7	-	5	3	4.0	5	
188	4162		31673	5	7	7	4	7	7	9	9	7	8	9	3	5	3	6.4	3	2	5	5	7	3	5.0	1	6	3	6	5	8	5	8	7	9	3	8	5	3	5.8	3	3	5	3.7	5
189	4163		31674	7	5	5	9	7	3	9	8	6	2	5	1	6	3	5.4	1	4	1	9	3	5	4.5	3	7	3	7	6	8	6	8	6	7	6	7	4	9	6.5	7	5	5	5.7	5
190	4301		31675	4	5	5	7	5	5	4	4	2	3	3	4	3	4.2	2	1	0	5	5	7	4.3	2	6	5	6	6	9	6	7	6	7	5	7	5	7	6.3	-	5	5	5.0	7	
191	4302		31676	7	5	5	3	4	4	3	8	5	1	6	4	4	4	4.5	2	1	1	5	5	3	3.5	1	6	5	6	8	5	8	2	7	6	7	6	7	3	5.8	-	7	3	5.0	7
192	4303		31677	5	7	5	5	7	4	7	6	9	5	3	8	4	8	5.9	2	1	3	7	3	3	4.0	2	6	3	6	6	8	5	6	4	7	4	8	5	7	5.8	-	5	7	6.0	5
193	4304		31678	6	7	5	6	7	4	3	4	5	3	4	2	6	4	4.7	3	2	5	5	7	5.5	3	5	5	5	8	6	7	5	7	5	8	5	7	6.0	-	3	7	5.0	7		
194	4305		31679	7	7	5	8	7	5	8	8	5	2	5	0	5	4	5.4	3	2	5	5	3	7	5.0	1	6	5	6	8	6	8	6	7	3	8	5	5	6.0	-	5	5	5.0	5	
195	4306		31680	5	9	7	9	4	4	2	9	-	7	4	3	7	5	5.8	3	1	5	5	-	1	3.7	1	3	3	3	5	8	4	8	4	7	2	7	5	3	4.8	-	7	-	7.0	5
196	4307		31681	4	7	5	6	6	4	4	3	4	2	4	3	5	5	4.4	4	3	0	4	3	3	2.5	1	4	-	4	6	7	6	7	2	5	8	8	6	3	5.5	-	7	5	6.0	3
197	4308		31682	6	9	5	9	4	7	6	9	5	3	4	1	6	5	5.6	1	1	5	3	5	7	5.0	1	6	3	6	6	7	4	7	5	7	6	7	6	7	5.9	-	7	5	6.0	7
198	4309		31683	4	5	5	4	4	5	6	9	4	2	6	2	6	6	4.9	4	1	0	5	3	3	2.8	2	7	5	7	8	7	4	5	2	5	5	8	6	3	5.5	-	5	5	5.0	7
199	4310		31684	6	7	5	6	5	5	7	9	5	1	6	4	5	5.4	3	1	3	7	3	5	4.5	3	8	5	8	7	5	4	7	6	8	5	3	6.1	-	3	5	4.0	7			
200	4311		31685	4	7	5	9	6	5	9	8	5	2	6	0	5	6	5.5	1	1	5	7	5	7	6.0	1	7	5	7	8	7	4	6	4	5	3	7	5	3	5.5	7	5	3	5.0	7
201	4312		31686	7	5	7	9	2	4	1	2	5	1	4	3	6	6	4.4	5	3	1	4	7	3	3.8	1	6	7	6	5	7	3	5	4	7	3	8	5	5	5.5	3	7	7	5.7	5
202	4313		31687	5	7	5	9	3	-	-	-	5	2	4	6	8	6	5.5	-	3	-	3	5	4.0	3	8	5	8	6	7	7	6	-	2	-	6	-	6.1	7	5	5	5.7	7		
203	4314		31688	4	7	5	9	3	3	4	8	6	3	3	3	5	5	4.9	4	1	0	9	5	5	4.8	2	6	7	6	6	8	5	6	3	7	3	8	6	3	5.7	-	3	7	5.0	7
204	4315		31689	3	5	7	7	6	4	6	5	5	1	4	3	4	5	4.6	3	1	0	7	5	3	3.8	1	7	5	7	5	8	5	6	5	7	4	8	6	3	5.8	-	5	7	6.0	3
205	4316		31690	6	5	7	9	8	5	9	8	5	1	8	1	4	6	5.9	2	1	5	7	5	3	5.0	2	8	5	8	5	6	6	5	6	7	5	7	6.2	3	3	7	4.3	5		
206	4317		31691	4	9	5	9	3	5	3	3	7	2	4	2	4	5	4.6	3	2	7	9	7	5	7.0	3	6	6	8	7	7	7	3	8	5	9	6.6	5	5	7	5.7	7			
207	4318		31692	3	9	5	8	6	7	9	5	2	4	4	6	6	5.9	-	3	5	9	7	3	6.0	1	5	7	5	9	4	7	6	7	3	8	5	7	6.0	3	3	5	3.7	7		
208	4319	Swarna(NC)		7	9	9	8	5	9	9	5	8	7	6	5	4	7.1	5	2	5	2	5	5	6.0	1	7	3	7	5	9	4	7	2	5	8	8	6	5	5.8	-	5	3	4.0	5	
209	4320		31693	4	7	5	-	5	7	7	9	5	3	7	7	6	5	5.9	2	2	0	9	3	3	3.8	1	6	5	6	5	-	3	5	3	7	5	8	6	7	5.5	-	7	5	6.0	5
210	4321		31694	6	7	5	-	5	5	5	6	6	8	5	2	7	3	5.4	3	2	5	9	5	3	5.5	2	5	5	5	9	6	8	5	7	8	8	6	7	6.5	7	5	5	5.7	7	
211	4322		31695	5	7	7	9	5	4	5	4	4	3	4	4	5	5.1	3	2	0	7	5	3	3.8	2	4	5	4	5	9	6	8	2	7	3	8	6	9	5.8	-	3	5	4.0	7	
212	4323		31696	4	7	7	9	7	7	9	5	8	9	3	1	4	6.4	4	2	0	7	5	9	5.3	3	6	7	6	5	8	5	7	3	7	8	8	5	7	6.3	-	5	3	4.0	7	
213	4324		31697	6	7	9	9	4	3	4	3	5	5	2	4	5	5.1	3	2	5	9	3	5	5.5	3	4	5	4	5	8	6	7	7	3	8	7	1	5.5	5	7	3	5.0	5		
214	4325		31698	6	9	5	9	3	4	3	2	7	2	4	5	5	4.9	1	2	7	9	5	5	6.5	3	6	5	6	5	9	5	8	6	5	6	7	1	5.8	-	5	7	6.0	7		
215	4326		31699	5	9	5	6	8	6	9	8	6	3	5	3	4	5	5.9	3	2	5	9	7	5	6.5	1	7	5	7	6	9	6	6	7	8	7	6	5	6.6	-	5	3	4.0	5	

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast					NSN-2 Brown spot														NSN-2 GD					RTD				
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT		NVS	NWG	SI	IIRR
216	4327		31700	5.4	6.9	5.9	5.4	6.0	4.7	6.3	6.3	5.6	3.0	5.4	3.1	5.3	4.4	4.1	1	4	7	9	7	3	6.5	2	5	-	5	6	7	4	7	5	7	7	8	7	5	6.1	-	5	7	6.0	5	
217	4328		31701	8	7	7	4	7	4	6	3	5	1	4	2	5	3	4.7	1	2	7	5	5	3	5.0	2	8	5	8	5	9	4	7	4	7	5	8	6	7	6.4	5	7	7	6.3	5	
218	4329		31702	7	7	7	7	5	3	5	6	1	5	4	6	5	5.4	1	2	5	7	5	3	5.0	3	5	7	5	5	7	5	7	3	7	4	8	7	7	5.9	-	5	3	4.0	7		
219	4330		31703	4	7	5	8	3	4	3	5	3	5	3	5	4	4.4	2	2	5	5	3	5	4.5	3	6	5	6	7	5	7	3	7	4	8	6	9	6.1	5	7	7	6.3	7			
220	4331		31704	7	7	5	5	4	4	5	4	5	2	3	5	4	4.6	1	1	5	5	5	5	5.0	3	5	5	6	7	5	7	7	8	7	5	6.2	7	5	7	6.3	5					
221	4332		31705	3	5	7	4	4	3	5	4	5	4	3	5	6	3	4.4	3	2	1	5	7	3	4.0	1	6	3	6	5	6	7	5	7	9	8	6	7	6.2	-	5	3	4.0	7		
222	4333		31706	7	9	7	9	9	7	7	9	7	8	1	6	3	6.9	3	2	5	5	5	7	5.5	2	8	5	8	5	8	6	6	7	5	3	8	6	3	6.0	5	7	3	5.0	5		
223	4334		31707	5	9	7	9	5	4	6	8	5	2	7	0	6	4	5.5	4	3	3	5	5	3	4.0	3	5	7	5	5	8	5	6	7	7	8	6	5	6.2	-	5	7	6.0	7		
224	4335		31708	6	9	5	8	7	5	5	8	5	2	8	3	4	4	5.6	3	3	7	5	3	3	4.5	2	7	5	7	5	8	5	7	7	6	7	5	7	6.4	5	5	7	5.7	7		
225	4336		31709	7	7	5	5	4	3	4	4	7	2	4	4	5	3	4.6	1	4	0	5	7	5	4.3	2	8	5	8	5	6	7	7	8	6	5	6.5	-	7	5	6.0	5				
226	4337		31710	7	7	5	6	3	5	3	8	4	1	7	2	4	4	4.7	1	3	0	5	3	3	2.8	3	8	5	8	5	9	6	7	6	7	7	8	5	6.6	7	5	5.7	5			
227	4338		31711	7	7	7	4	8	7	9	4	8	9	5	6	3	6.6	7	2	0	9	5	3	4.3	3	5	5	5	5	7	4	5	3	7	3	8	6	7	5.4	5	3	3.7	5			
228	4339		Pusa 44 ..ZC	5	9	5	9	7	4	5	6	4	1	0	0	6	2	4.5	2	1	5	4	3	3	3.8	1	3	7	3	6	9	4	5	6	2	7	5	6	5	3	5.2	7	5	7	6.3	7
229	4340		31712	5	9	5	9	6	3	7	8	5	8	4	4	8	3	6.0	1	3	5	7	3	7	5.5	1	5	5	8	9	5	7	3	5	4	8	6	3	5.6	-	7	7	7.0	5		
230	4341		31713	4	7	7	4	6	3	8	9	5	8	5	3	4	4	5.5	3	1	7	7	5	9	7.0	3	4	7	4	5	9	5	6	3	7	3	8	5	7	5.6	5	5	5.0	5		
231	4342		31714	6	7	7	3	3	3	2	3	7	2	4	1	5	4	4.1	3	1	3	4	5	3	3.8	3	5	5	5	5	7	7	2	7	6	7	5	5.6	7	7	5	6.3	7			
232	4343		CRHR702(HC)	3	7	9	3	6	3	5	4	7	6	3	3	4	4	4.8	3	2	1	7	7	3	4.5	1	4	5	4	5	7	4	8	3	7	5	8	5	3	5.2	-	5	5	5.0	7	
233	4344		31715	5	5	5	5	3	4	2	3	5	3	5	1	5	5	4.0	4	2	1	9	5	3	4.5	1	4	3	4	8	7	5	6	4	7	8	8	5	5.7	-	5	5	5.0	5		
234	4345		31716	4	5	7	5	2	5	5	5	8	6	1	6	5	4.9	3	3	7	5	3	3	4.5	2	5	5	5	8	5	8	6	7	8	8	6	5	6.2	7	3	5	5.0	3			
235	4346		31717	6	7	7	9	6	4	6	4	7	4	6	5	5	5	5.8	3	2	0	5	7	5	4.3	2	8	7	8	5	7	5	4	7	8	7	6	7	5	5.6	7	5	6.3	7		
236	4347		31718	4	9	9	3	5	5	5	3	5	4	5	2	4	4	4.8	3	2	5	7	3	3	4.5	3	5	5	5	8	4	7	8	7	6	7	6	7	6.1	7	3	3	4.3	7		
237	4348		31719	7	9	5	5	6	3	3	3	5	2	4	3	5	4	4.6	5	2	0	7	3	3	3.3	2	6	7	6	5	8	5	7	6	7	8	8	5	3	6.2	-	3	3	3.0	7	
238	4349		MRP522(HOC)	5	9	5	8	6	5	3	3	5	2	4	5	8	5	5.2	3	3	0	5	7	3	3.8	2	4	5	4	5	9	6	6	7	8	8	6	3	5.9	-	5	7	6.0	5		
239	4350		31720	6	9	5	9	7	7	9	4	8	9	2	5	4	6.6	3	3	3	3	5	5	7	5.0	1	7	7	7	6	8	5	7	3	8	5	3	6.0	-	5	5	5.0	3			
240	4351		31721	7	9	5	6	4	4	4	4	4	5	3	4	5	7	4	5.1	5	3	3	9	5	1	4.5	1	5	5	8	5	6	4	7	9	8	6	1	5.9	-	5	5	5.0	7		
241	4352		31722	5	7	7	-	6	-	-	7	4	7	5	4	4	5.6	-	2	-	5	3	4.0	3	8	5	8	5	9	5	7	-	7	8	8	5	1	6.3	7	3	5	5.0	7			
242	4353		31723	6	7	7	4	3	3	4	4	7	2	4	2	5	4	4.4	3	2	3	5	5	7	5.0	2	5	5	9	6	8	6	7	6	8	6	3	6.1	-	5	5	5.0	7			
243	4354		31724	4	7	5	6	6	5	8	9	6	1	7	3	6	5	5.6	4	3	5	4	7	5	5.3	1	7	3	8	9	6	7	4	5	3	7	4	5	5.8	-	7	3	5.0	5		
244	4355		31725	6	5	5	7	4	5	2	3	5	1	4	3	6	5	4.4	1	2	7	5	5	3	5.0	2	6	5	6	5	7	6	4	7	8	5	9	6.2	-	7	3	3.0	5			
245	4356		31726	8	7	7	7	7	5	7	8	5	2	7	5	4	5	6.0	1	3	5	5	6	3	4.8	3	5	3	5	7	5	7	3	7	4	7	5	7	5.4	-	7	3	5.0	5		
246	4357		31727	4	7	7	4	8	5	9	4	7	4	7	5	7	5	5.9	3	1	7	9	7	5	7.0	1	7	3	5	9	5	6	3	5	8	5	5.8	7	5	7	6.3	7				
247	4358		31728	6	7	9	2	7	7	5	9	6	8	7	-	8	5	6.6	3	3	3	7	5	9	6.0	1	6	5	6	5	7	7	6	5	9	8	6	3	6.2	7	5	5	5.7	5		
248	4359		31729	8	9	7	9	4	3	5	4	5	1	4	6	5	5	5.4	5	4	5	7	5	3	5.0	1	8	5	8	5	7	7	6	4	5	4	7	6	3	5.8	-	3	3	3.0	7	
249	4360		31730	6	9	7	6	5	7	4	9	5	8	7	3	6	5	6.2	5	4	5	7	3	3	4.5	1	6	5	6	5	7	7	7	5	5	8	6	3	5.9	-	5	7	6.0	5		
250	4361		31731	8	7	7	9	9	3	6	6	7	1	3	3	5	5	5.6	3	3	5	7	7	3	5.5	2	5	5	5	8	6	7	3	7	5	8	6	3	5.6	-	3	5	4.0	7		
251	4362		31732	7	7	5	9	9	5	9	9	5	8	3	5	4	5	6.4	3	2	5	9	5	5	6.0	3	7	7	5	8	5	7	5	9	8	6	9	6.9	5	5	7	5.7	5			

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD				IRRTD			
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT		NVS	NWG	SI
252	4363		31733	5	5	4	5	3	9	5	6	1	4	5	6	2	46	-	2	0	7	5	3	38	1	6	7	6	5	8	4	6	4	7	4	8	4	7	5.8	-	3	5	4.0	7	
253	4901		31793	3	5	9	6	4	8	5	4	1	4	0	5	3	44	3	2	7	7	5	5	6.0	1	8	5	8	7	3	6	7	7	6	8	4	9	6.6	5	5	7	5.7	7		
254	4902		31794	6	7	5	4	5	8	6	5	2	5	5	5	3	50	5	3	0	7	5	3	3.8	3	6	5	6	8	8	6	7	5	7	8	4	5	6.2	-	7	3	5.0	5		
255	4903		31795	7	7	5	9	5	8	9	7	8	7	4	5	3	66	3	2	0	7	7	5	4.8	2	5	7	6	8	5	7	5	5	8	9	5	9	6.5	-	5	3	4.0	5		
256	4904		31796	8	5	5	7	7	5	9	5	2	7	2	6	4	55	3	3	0	9	5	4	5.5	1	6	5	6	6	9	5	8	5	5	6	8	5	7	6.2	-	5	7	6.0	5	
257	4905		31797	5	5	7	9	5	7	9	6	6	3	4	2	59	3	7	7	7	3	6.0	2	8	5	8	5	8	5	9	2	8	7	7	8	8	5	9	6.8	5	3	5	4.3	5	
258	4906		31798	4	9	7	9	5	3	6	5	3	3	5	5	3	51	1	2	7	9	5	3	6.0	3	5	5	5	9	3	6	7	3	6	8	5	3	5.4	7	5	7	6.3	7		
259	4907		31799	8	9	7	9	7	4	7	5	7	1	4	0	4	54	4	2	7	7	7	3	6.0	2	7	5	7	5	9	6	6	3	8	8	4	9	6.4	5	3	3	3.7	7		
260	4908		31800	5	9	7	6	8	6	8	9	5	2	7	4	4	59	2	2	7	7	5	3	5.5	2	8	5	8	5	7	5	7	8	4	5	6.1	7	5	3	5.0	7				
261	4909		31801	4	7	7	7	5	7	9	5	1	7	5	4	3	56	3	1	7	4	5	3	4.8	3	8	5	8	5	9	4	6	5	5	6	8	4	7	6.2	5	3	5	4.3	5	
262	4910		31802	3	7	7	4	5	3	6	9	5	4	5	5	3	51	3	2	5	7	5	7	6.0	2	5	5	5	5	9	3	7	5	8	8	4	5	5.7	7	5	5	5.7	7		
263	4911		31803	3	7	5	5	7	9	8	2	7	9	8	2	6	4	59	3	2	0	7	7	5	4.8	2	3	1	3	5	6	2	6	3	8	5	3	4.3	-	5	7	6.0	7		
264	4912		31804	3	5	5	7	8	6	9	5	1	7	0	4	4	49	3	2	7	5	7	3	5.5	1	5	5	6	5	6	5	6	8	5	3	5.5	5	5	7	5.7	5				
265	4913		31805	5	9	5	5	4	4	3	3	7	2	3	3	4	44	1	2	5	7	5	3	5.0	1	4	3	4	5	8	5	5	7	8	5	7	5.6	5	7	7	6.3	5			
266	4914		31806	7	9	5	4	7	4	6	4	9	1	6	1	4	51	1	2	5	5	5	3	5.0	3	5	3	5	8	8	5	6	7	5	6	8	6	7	6.1	5	5	7	5.7	7	
267	4915		31807	6	9	7	3	9	7	9	7	8	9	1	5	5	67	5	2	7	7	5	5	6.0	3	7	5	7	5	8	7	6	3	7	5	8	4	7	6.1	5	3	5	4.3	3	
268	4916		31808	8	5	7	6	6	3	4	4	6	2	4	3	8	5	51	2	2	0	7	5	7	4.8	3	3	3	5	9	6	7	2	5	6	8	5	5	5.2	-	5	5	5.0	7	
269	4917		31809	5	7	9	5	9	4	9	9	4	4	8	6	5	64	1	3	7	7	5	5	6.0	1	6	3	6	5	9	5	7	2	5	4	8	5	9	5.7	5	5	7	5.7	5	
270	4918		31810	5	7	5	3	3	2	9	5	1	4	7	5	5	46	1	2	7	7	5	3	5.5	2	4	4	5	9	5	8	6	7	8	9	5	9	6.5	7	3	3	4.3	5		
271	4919		31811	3	9	5	4	5	4	4	5	7	1	5	5	7	4	49	4	3	0	5	7	5	4.3	3	7	3	7	8	7	5	6	2	5	3	8	5	3	5.3	5	5	5	5.0	7
272	4920		31812	4	9	5	2	4	4	2	6	7	2	3	0	5	41	3	2	0	7	7	7	5.3	2	6	5	6	8	7	6	5	7	8	9	5	9	6.7	5	3	3	3.7	7		
273	4921		Tel.Sona(NEDC)	5	9	5	1	5	7	4	9	7	7	8	6	7	4	60	3	1	3	5	7	5	5.0	2	5	7	5	8	6	6	7	3	5	8	4	5	5.9	7	5	5	5.7	5	
274	4922		31813	6	7	7	3	4	3	1	3	9	1	4	6	6	46	3	3	5	7	5	6.0	2	4	7	4	5	8	6	6	6	7	3	8	4	3	5.5	7	7	7	7.0	5		
275	4923		31814	5	7	7	5	7	7	5	9	7	1	6	3	6	4	56	3	1	5	5	5	4.5	1	7	3	7	5	9	7	8	2	5	4	9	4	3	5.6	3	5	5	4.3	7	
276	4924		31815	7	7	5	6	6	7	6	9	7	8	6	6	4	63	3	2	3	5	5	5	4.5	1	5	7	5	7	6	7	3	7	2	9	5	5	5.6	5	9	5	6.3	7		
277	4925		31816	5	7	5	2	9	3	9	9	6	7	2	5	4	57	4	2	5	7	5	9	6.5	2	6	3	6	5	8	5	8	2	5	4	8	5	5.4	-	3	3	3.0	7		
278	4926		31817	4	7	7	9	8	7	6	9	4	1	7	3	6	4	59	2	3	0	5	6	3	3.5	2	4	1	4	5	9	3	5	5	7	5	7	5.5	3	5	3	3.7	7		
279	4927		31818	5	7	5	4	4	3	4	4	6	1	8	0	8	5	46	1	3	3	5	5	4.5	3	6	3	6	6	7	7	9	3	7	7	8	5	7	6.4	-	7	3	5.0	5	
280	4928		31819	7	9	5	9	4	7	9	5	6	8	4	5	5	69	4	2	3	7	5	5	5.0	3	6	3	6	6	7	4	8	2	5	5	8	5	7	5.7	-	3	3	3.0	5	
281	4929		31820	6	9	7	9	7	7	9	5	2	6	3	5	5	62	3	2	0	7	3	1	2.8	1	5	5	5	9	4	5	3	7	8	8	4	9	5.9	-	5	3	4.0	7		
282	4930		31821	6	7	7	3	5	5	7	6	5	1	7	6	6	5	54	3	2	1	5	5	3.0	1	5	7	5	8	3	5	2	7	8	8	5	7	5.8	-	3	3	3.0	7		
283	4931		31822	4	5	5	4	7	7	8	9	5	2	7	6	6	4	56	3	2	0	5	7	5	4.3	1	5	5	5	7	3	5	2	7	7	4	3	5.0	-	5	3	4.0	5		
284	4932		WGL-14(NMDC)	3	7	5	4	9	6	9	9	5	1	8	0	4	4	53	3	2	5	5	5	3	4.5	2	8	3	6	9	3	6	4	7	8	4	7	6.2	5	5	5	5.0	5		
285	4933		31823	8	7	5	3	6	7	7	9	5	2	8	2	7	4	57	4	2	5	4	3	5	4.3	3	5	7	5	6	6	3	5	7	8	4	5	5.5	3	5	5	4.3	7		
286	4934		31824	4	5	7	3	7	7	6	9	7	7	3	5	5	59	4	2	0	5	7	5	4.3	3	6	5	6	5	7	5	4	7	5	8	6	7	5.8	-	3	5	4.0	7		
287	4935		31825	5	5	7	4	8	5	7	8	7	7	7	2	7	5	60	1	2	0	5	6	5	4.0	2	8	5	8	5	8	5	6	3	7	6	8	6	7	6.3	7	5	3	5.0	7

S.No.	Br.No	IET No.		NSN-2 Leaf blast												NSN-2 Neck blast					NSN-2 Brown spot												NSN-2 GD					RTD								
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA		REW	SBR	SI	CHT	NVS	NWG	SI	IIRR
288	4936		31826	5.4	6.9	5.9	5.4	6.0	4.7	6.3	6.3	5.6	3.0	5.4	3.1	5.3	4.4	5.6	3	1	3	5	5	3	4.0	2	8	3	8	5	9	5	8	2	5	4	7	6	7	5.9	-	5	3	4.0	5	
289	4937		31827	7	5	5	2	5	6	9	9	5	2	7	5	5	5	5.5	3	1	0	7	3	3	3.3	2	5	3	5	5	7	5	6	4	7	7	8	5	5	5.5	5	3	5	4.3	5	
290	4938		31828	5	5	5	3	8	4	9	9	4	6	7	5	6	3	5.6	3	1	7	9	3	5	6.0	3	4	5	4	6	7	6	6	5	7	5	8	5	7	5.8	5	5	5	5.0	5	
291	4939		31829	7	7	5	2	9	4	9	9	5	7	7	5	6	4	6.1	3	2	7	5	7	5	6.0	3	5	3	3	8	6	5	7	6	7	4	8	5	7	5.8	3	7	5	5.0	5	
292	4940		31830	4	7	5	3	9	4	9	9	5	8	7	6	5	3	6.2	4	2	0	9	5	5	4.8	3	3	3	3	8	7	7	7	4	5	5	1	5.1	-	5	7	6.0	7			
293	4941		31831	6	7	5	2	9	4	7	9	6	8	6	5	5	4	5.9	3	2	1	9	5	7	5.5	2	5	3	5	6	-	6	6	3	7	3	7	5	3	4.9	5	3	5	4.3	5	
294	4942		31832	6	9	5	2	8	3	5	9	5	2	7	6	4	3	5.3	2	2	5	5	3	5	4.5	2	4	5	4	6	8	5	8	2	7	6	8	5	5.6	7	7	5	6.3	5		
295	4943		31833	4	9	7	3	7	7	9	9	7	3	8	3	4	4	6.0	1	3	0	7	7	7	5.3	2	4	5	4	5	8	5	6	2	5	8	8	5	7	5.5	5	5	5	5.0	7	
296	4944		31834	5	9	9	2	7	7	8	9	5	3	7	2	6	5	6.0	4	2	0	5	7	3	3.8	1	7	7	7	5	7	6	7	3	7	7	8	5	7	6.4	5	5	5	5.0	7	
297	4945		31835	7	9	5	4	7	3	7	5	5	4	4	6	8	6	5.7	-	1	0	5	3	3	2.8	1	4	5	4	5	7	6	8	3	7	8	8	6	9	6.2	-	5	5	5.0	5	
298	4946		31836	6	9	5	4	4	4	7	4	5	1	4	0	4	5	4.4	3	1	0	4	5	3	3.0	1	7	5	7	5	8	7	2	7	7	6	3	6.0	3	5	3	3.7	3			
299	4947		31837	8	7	7	4	5	6	8	3	5	1	7	4	4	2	5.1	3	1	3	7	3	5	4.5	2	5	3	5	5	9	6	8	7	6	8	7	6	7	5.9	5	3	7	5.0	5	
300	4948		31838	5	7	7	4	7	4	9	7	2	5	3	7	4	5.7	3	2	5	7	5	5	5.0	2	4	3	4	5	8	5	7	2	7	5	7	6	3	5.1	5	5	5	5.0	7		
301	4949		31839	7	5	7	3	9	5	7	9	6	3	9	2	5	3	5.7	1	3	5	9	5	5	6.0	3	7	7	7	5	7	5	8	6	7	7	8	6	7	6.7	5	5	5	5.0	7	
302	4950		31840	4	7	5	4	9	7	9	9	5	4	9	2	6	3	5.9	3	3	7	7	3	7	6.0	2	8	7	8	5	7	6	7	7	7	8	6	9	7.1	5	5	7	5.7	7		
303	4951		31841	7	7	5	9	8	6	9	9	5	4	9	1	3	3	6.1	3	2	5	7	5	5	5.5	1	6	9	6	5	9	6	8	7	7	6	8	5	9	7.0	5	3	5	4.3	5	
304	4952		31842	5	5	7	4	8	7	7	9	7	5	9	2	3	4	5.9	3	2	7	7	7	5	6.5	1	5	5	5	5	6	7	7	4	7	3	7	5	3	5.3	-	7	5	6.0	5	
305	4953		31843	4	5	7	9	-	3	9	4	7	2	4	6	5	4	5.3	3	2	7	5	5	5.5	2	8	3	8	5	7	6	6	3	7	6	3	7	6	5	5.9	-	3	5	4.0	5	
306	4954		31844	6	5	7	9	5	5	7	8	5	4	5	0	6	5	5.5	4	3	5	7	5	7	6.0	3	6	5	6	5	7	6	6	7	5	8	8	5	9	6.4	5	7	5	5.7	7	
307	4955		BPT5204(NLDC)	8	3	7	7	5	7	9	8	-	2	7	3	5	5	5.8	3	7	7	9	5	7	-	5	6.3	3	8	5	8	5	7	2	5	6	8	6	7	6.2	5	3	-	4.0	7	
308	4956		31845	5	7	5	3	8	7	9	9	5	2	8	5	3	5	5.8	4	3	7	9	5	5	6.5	2	5	3	5	5	6	5	4	8	5	5	4	8	5	5	5.2	-	5	7	6.0	5
309	4957		31846	6	7	5	4	6	7	9	9	5	2	7	1	4	5	5.5	3	3	7	9	5	7	7.0	1	7	3	7	6	8	4	7	4	5	5	8	6	5	5.8	3	5	7	5.0	7	
310	4958		31847	8	7	7	3	7	5	8	5	5	1	6	1	5	5	5.2	1	2	9	5	5	5	6.0	2	8	3	8	5	8	5	7	6	5	2	7	5	5	5.7	3	7	5	5.0	7	
311	4959		31848	4	7	5	5	4	3	4	4	5	1	4	4	3	6	4.2	1	1	7	5	5	7	6.0	3	6	5	6	8	7	5	7	5	3	7	6	5	5.9	5	5	7	5.7	5		
312	4960		31849	7	5	5	4	7	5	8	9	8	2	7	6	5	6	6.0	3	3	7	7	7	5	6.5	1	5	3	5	8	7	8	5	7	5	8	6	9	6.5	3	5	7	5.0	7		
313	4961		31850	7	5	5	2	7	4	5	4	5	2	6	4	1	4	4.4	3	4	7	7	5	5	6.0	1	6	3	6	8	8	6	7	3	7	4	8	5	7	6.0	5	3	5	4.3	5	
314	4962		ISM.ZC	7	7	5	3	7	5	8	9	5	2	9	5	6	3	5.8	1	3	7	7	5	5	6.0	1	4	3	4	6	9	7	8	4	5	7	8	5	5.8	-	5	7	6.0	5		
315	4963		31851	4	9	7	6	4	7	6	9	5	6	7	6	5	4	6.1	2	2	7	5	3	5	5.0	2	7	5	7	5	9	6	6	7	7	5	8	5	9	6.6	5	5	7	5.0	7	
316	4601		31734	5	9	9	4	7	5	7	5	7	4	4	5	8	4	5.9	3	4	5	7	5	7	6.0	2	8	5	8	5	9	5	7	6	5	8	7	5	5	6.4	7	3	5	5.0	7	
317	4602		31735	6	9	7	3	3	5	3	4	7	1	3	5	4	4	4.6	1	4	7	7	5	6.5	3	5	7	5	5	9	5	7	6	7	7	8	6	5	6.3	-	5	3	4.0	7		
318	4603		31736	5	7	7	3	5	3	9	4	4	2	4	6	6	4	4.9	3	2	9	5	5	5	6.0	3	6	5	6	5	7	6	7	5	8	8	6	9	6.5	5	3	5	4.3	5		
319	4604		31737	4	7	5	3	6	4	8	4	5	3	3	8	6	4.9	3	2	7	7	5	3	5.5	3	8	7	8	5	7	6	7	7	7	8	6	9	7.1	7	5	5	5.7	5			
320	4605		31738	5	9	5	4	4	2	6	4	5	2	4	6	4	5	4.6	3	2	5	5	3	3	4.0	1	5	5	5	7	5	5	6	7	5	7	6	7	5.8	7	3	5	5.0	5		
321	4606		31739	6	9	7	3	3	3	3	2	5	1	3	5	5	4.3	1	2	7	5	7	7	6.5	2	7	5	7	5	7	5	6	5	7	3	8	6	5	5.8	5	3	5	4.3	5		
322	4607		31740	5	7	7	3	4	5	8	8	5	2	6	5	4	5.2	3	2	7	5	5	3	5.0	3	8	5	8	5	7	5	6	7	7	5	8	6	5	6.3	5	5	5	5.0	7		
323	4608		31741	5	5	7	6	6	3	7	9	6	7	4	0	4	5	5.3	1	3	5	5	5	7	5.5	2	8	7	8	5	7	4	5	7	5	3	7	6	7	6.1	5	3	5	4.3	5	

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast					NSN-2 Brown spot														NSN-2 GD					IRRTD												
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT		NVS	NWG	SI									
324	4609		31742	5	9	7	3	6	2	8	5	5	2	4	2	4	4	4	7	3	2	3	5	5	5	4	5	2	5	3	5	5	7	6	6	6	7	5	6	5	5	5	5	3	5	3	3	7	7					
325	4610		31743	5	9	5	6	6	2	8	6	7	3	7	3	4	5	5	4	3	2	5	7	7	7	6	5	3	3	7	3	5	5	6	6	7	5	8	8	5	5	5	6	7	5	3	5	0	5	5				
326	4611		31744	5	9	5	2	3	4	5	3	7	2	4	1	6	4	4	3	4	2	5	7	7	3	5	5	3	5	5	5	8	9	6	8	6	7	7	5	3	6	2	3	3	5	3	7	5	5					
327	4612		31745	5	7	5	5	6	6	7	8	5	3	7	3	8	5	5	9	3	2	5	7	5	5	5	5	1	4	3	4	8	8	5	8	7	7	8	8	5	9	6	5	3	3	5	3	7	7					
328	4613		31746	7	7	5	6	8	2	4	4	5	2	4	1	5	4	4	5	3	2	5	5	3	3	4	0	1	5	5	5	7	6	7	7	9	8	5	9	6	5	9	6	5	3	3	3	7	5					
329	4614		31747	5	5	5	3	7	3	4	4	5	2	4	5	8	3	4	5	1	2	5	5	5	3	4	5	4	5	4	8	8	5	7	6	7	7	7	6	7	7	6	7	6	2	5	3	5	4	3	5			
330	4615		31748	4	5	7	3	7	7	9	5	5	2	5	5	5	5	5	5	3	3	5	7	3	5	5	0	3	4	5	4	5	7	6	6	7	6	7	6	8	5	9	6	1	5	5	3	4	3	3				
331	4616		31749	6	7	7	3	8	7	7	8	4	2	7	5	6	5	5	9	1	3	5	5	5	5	5	0	1	5	5	5	8	5	7	6	7	6	7	6	7	6	3	5	8	7	5	3	5	0	5	5			
332	4617		31750	3	7	9	4	7	5	9	8	5	1	6	5	5	5	5	6	3	3	5	7	3	3	4	5	1	7	7	5	9	5	6	4	7	5	7	6	3	6	0	7	5	5	5	5	7	5	5	7	7		
333	4618		31751	3	9	5	3	8	4	6	5	7	4	4	5	4	5	5	1	2	2	5	5	7	5	5	2	5	3	5	5	9	6	7	7	6	7	6	7	6	5	6	0	5	3	5	4	3	5	4	3	7		
334	4619		31752	4	9	5	5	5	3	2	3	8	2	4	2	6	6	4	6	2	2	5	4	7	5	5	3	2	7	5	9	6	8	6	7	7	5	7	5	6	7	5	6	5	5	5	5	7	5	5	7	7		
335	4620	DRRDhan54(NC)		3	7	5	4	4	3	3	8	5	3	4	0	4	5	4	1	2	2	5	5	3	3	4	0	2	4	5	4	5	9	6	7	6	7	6	7	5	7	6	5	7	5	5	5	5	0	5	5			
336	4621		31753	4	7	5	5	4	3	9	5	5	3	4	5	4	8	5	5	1	3	5	5	5	3	4	5	3	5	3	5	9	5	6	7	7	7	5	8	5	7	6	1	5	7	5	5	7	5	0	7	7		
337	4622		31754	7	7	5	3	5	5	6	3	5	5	4	2	5	5	4	8	3	3	3	5	3	3	3	5	3	4	5	4	9	4	8	7	7	8	8	6	9	6	5	5	5	5	5	5	5	0	5	5			
338	4623		31755	2	7	5	4	4	4	5	2	6	1	4	5	3	6	4	1	2	2	7	5	5	3	5	0	1	6	5	6	9	5	7	3	7	6	8	6	3	5	9	7	5	5	5	5	7	5	5	7	7		
339	4624		31756	6	7	5	4	3	5	3	4	5	2	4	5	3	3	3	4	2	3	2	5	5	3	3	4	0	1	8	5	8	9	3	8	6	5	7	6	5	7	6	5	6	5	7	7	6	3	7	6	3	7	
340	4625		31757	5	9	5	2	3	3	1	8	7	2	4	6	4	4	4	5	3	2	5	5	7	1	4	5	3	6	5	6	8	9	5	7	7	5	7	7	5	7	6	3	6	2	5	3	7	5	0	7	7		
341	4626		31758	8	9	5	4	4	5	4	5	7	2	4	4	5	3	4	9	1	2	7	5	5	3	5	0	3	5	5	6	9	6	7	7	4	8	5	3	5	9	5	7	5	5	7	5	5	7	5	5	7	7	
342	4627		31759	3	5	7	6	8	4	9	8	5	1	8	5	5	4	5	6	1	2	5	4	3	3	3	8	1	7	5	7	5	9	6	7	4	7	3	8	5	3	5	8	5	5	5	5	5	0	7	5	5	0	7
343	4628		31760	8	7	7	3	7	6	3	9	5	5	5	6	7	3	5	8	3	3	3	7	5	5	3	5	5	1	6	3	6	5	9	5	6	7	7	8	5	5	6	1	-	3	7	5	0	5	5	5			
344	4629		31761	4	7	4	6	4	5	4	3	2	4	4	6	2	4	4	4	3	3	3	7	5	5	3	5	0	2	8	5	8	5	6	7	8	8	5	3	6	4	-	3	7	5	0	5	5	5	5				
345	4630		31762	2	9	7	3	7	5	9	8	7	3	5	6	8	3	5	9	1	4	5	7	7	3	5	5	2	7	5	7	9	6	6	7	7	5	8	6	3	6	2	5	5	7	5	7	5	7	5				
346	4631		31763	6	9	5	4	7	3	9	5	5	2	6	3	4	2	5	0	1	2	7	5	3	5	5	0	1	6	7	6	5	-	5	7	7	5	8	4	5	6	0	7	3	7	5	7	5	7	5	7			
347	4632		31764	3	9	9	5	7	3	6	6	5	2	4	3	5	3	5	0	3	4	5	5	5	3	4	5	1	7	5	7	5	7	6	8	7	5	8	8	4	-	6	4	7	3	3	4	3	7	5	0	5	5	
348	4633	CRDhan202.. ZC		7	5	7	-	-	-	-	7	-	5	-	4	4	5	6	-	4	-	-	-	7	-	7	0	3	7	7	5	-	6	-	-	-	-	-	4	3	5	6	5	5	5	5	0	5	5	5	5			
349	4634		31765	5	5	7	4	4	7	6	9	5	1	6	5	5	3	5	1	3	3	5	5	3	4	5	2	7	5	7	5	-	6	6	5	7	4	8	5	9	6	2	5	3	3	3	7	5	3	3	7	7		
350	4635		31766	7	7	7	3	7	3	6	3	5	2	4	0	3	5	4	4	3	3	5	7	3	1	4	0	1	5	5	5	8	5	7	6	5	7	6	5	7	6	5	7	5	3	5	7	7	5	6	3	7		
351	4636		31767	4	5	5	4	6	4	6	4	5	2	4	3	4	4	4	2	1	3	5	3	3	4	0	2	7	5	7	5	8	5	7	4	7	7	8	4	5	6	1	3	3	7	5	5	0	7	5	5	0	7	
352	4637		31768	6	9	7	6	5	3	6	4	5	1	3	1	5	4	4	6	1	3	5	5	5	5	4	5	3	7	5	7	5	-	6	6	5	7	6	8	5	5	6	0	5	7	5	5	0	7	5	5	7	7	
353	4638		31769	5	7	5	3	8	5	7	9	5	1	7	0	7	5	5	3	1	2	3	7	3	5	4	5	4	5	4	5	-	6	6	5	7	6	8	4	7	5	6	7	7	5	6	3	5	5	6	3	5		
354	4639		31770	7	5	7	4	8	7	7	8	5	1	7	1	6	5	5	6	1	2	3	7	5	3	4	5	1	5	7	5	7	5	7	6	7	5	8	5	3	5	8	5	5	5	5	5	5	5	5	0	7	5	5
355	4640		31771	5	7	5	4	3	4	3	4	5	1	4	4	8	5	4	4	2	1	7	5	3	3	4	5	1	4	5	4	6	9	5	8	4	7	6	7	4	3	5	5	7	3	5	5	0	7	5	5	0	7	
356	4641		31772	4	7	5	4	8	5	7	6	6	2	7	3	4	5	5	2	1	2	7	5	5	1	4	5	1	4	5	4	5	9	5	8	6	7	6	7	5	3	5	7	5	3	7	5	0	7	5	5	7	5	
357	4642	PA6129(HC)		4	9	5	3	3	4	3	4	7	2	5	5	1	5	4	3	2	2	7	9	7	3	6	5	2	4	7	4	8	9	6	8	5	7	9	7	4	5	6	4	7	5	5	5	7	5	5	7	5		
358	4643		31773	4	9	5	6	3	3	5	4	5	1	4	5	6	5	4	6	3	3	7	9	5	3	6	0	1	6	5	6	7	5	7	6	7	8	8	5	3	6	1	7	7	5	6	3	5	5	6	3	5	5	
359	4644		31774	-	9	5	9	4	5	5	9	5	3	6	5	8	6	6	1	3	1	3	5	3	3	3	5	1	7	5	7	6	8	5	7	4	7	3	8	4	3	5	7	5	5	3	4	3	5	3	4	3	5	7

S.No.	Br.No	IET No.		NSN-2 Leaf blast													NSN-2 Neck blast					NSN-2 Brown spot													NSN-2 GD					RTD					
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR		SI	CHT	NVS	NWG	SI
360	4645		31775	5	9	7	4	4	5	3	3	5	1	4	5	2	6	4.5	2	2	5	7	5	5	5.5	3	5	7	5	-	9	6	7	6	7	6	8	5	5	6.3	7	5	5	5.7	7
361	4646		31776	7	7	5	2	3	3	3	3	7	2	7	2	2	6	4.2	1	2	5	3	7	3	4.5	2	8	5	8	8	9	6	7	6	7	6	7	6	5	6.8	7	5	7	6.3	5
362	4647		31777	8	7	5	3	4	3	5	4	5	1	4	4	4	5	4.4	2	1	5	5	5	5	5.0	1	8	5	8	6	9	6	7	6	7	4	8	6	3	6.4	5	3	5	4.3	7
363	4648		31778	6	5	5	3	5	4	2	3	7	3	6	3	5	5	4.4	3	2	5	5	5	3	4.5	2	7	3	7	5	9	5	7	5	5	7	6	3	5.7	7	5	3	5.0	7	
364	4649		31779	7	7	5	1	4	4	2	3	7	2	4	-	6	5	4.4	1	2	7	5	7	5	5.5	3	6	5	6	5	6	5	3	7	5	5	5.6	5	3	5	4.3	7			
365	4650		31780	6	7	5	2	4	4	4	5	7	8	5	5	2	5	4.9	1	2	7	5	7	3	5.5	1	7	5	7	8	5	7	5	7	8	7	5	3	6.1	7	3	7	5.7	5	
366	4651		31781	4	5	5	5	7	4	5	3	5	2	3	5	4	6	4.5	2	3	9	7	5	3	6.0	1	8	7	8	8	6	5	4	7	7	8	5	9	6.9	5	5	3	4.3	7	
367	4652		31782	6	5	5	4	7	3	7	9	5	3	4	2	5	6	5.1	1	4	7	7	5	5	6.0	1	7	7	6	8	6	7	7	6	8	5	5	6.6	7	5	5	5.7	7		
368	4653		31783	6	5	7	3	6	5	7	4	5	3	6	6	1	6	5.0	1	3	5	5	3	5	4.5	2	6	3	6	5	7	5	7	6	8	6	5	5.8	5	5	3	4.3	7		
369	4654		31784	6	9	5	4	8	7	9	9	5	2	7	0	2	5	5.6	2	4	5	7	5	5	5.5	3	7	3	7	6	7	5	7	8	6	3	6.1	3	3	5	3.7	7			
370	4655		31785	6	9	5	3	7	5	8	4	5	2	7	5	6	5	5.5	1	3	7	7	3	5.0	1	5	7	5	7	5	7	3	7	7	6	5	5.8	7	7	5	6.3	7			
371	4656		DRRH-4(HOC)	4	7	5	4	4	3	3	2	7	1	3	0	5	6	3.9	1	4	7	5	7	5	6.0	1	6	5	6	7	5	7	4	7	3	7	6	5	5.7	5	7	5	5.7	3	
372	4657		31786	6	7	5	6	4	7	6	8	5	2	7	4	4	4	5.4	1	4	5	7	3	5	4.5	3	6	3	6	6	7	5	7	5	7	5	5	5.8	5	3	5	4.3	5		
373	4658		31787	7	7	7	9	7	3	8	5	2	8	4	6	4	6.2	3	3	7	7	5	5	6.0	2	4	5	4	5	8	6	7	6	7	6	8	5	-	5.9	5	7	3	5.0	7	
374	4659		31788	5	9	5	3	8	7	9	9	7	1	8	3	8	5	6.2	1	2	7	5	5	5.5	1	3	5	3	8	9	5	7	7	5	6	5	5.8	7	3	7	5.7	7			
375	4660		31789	4	9	7	4	8	-	4	-	6	1	5	2	4	4	4.8	-	2	5	-	5	7	5.7	2	5	5	5	8	7	8	4	-	5	-	5	5	5.6	5	7	5	5.7	7	
376	4661		31790	7	9	7	7	3	3	2	2	7	1	3	6	5	5	4.8	1	2	7	5	7	3	5.5	3	5	7	5	5	-	6	8	7	7	3	7	4	3	5.6	7	5	7	6.3	7
377	4662		31791	5	7	5	2	7	3	8	8	5	2	4	4	7	5	5.1	3	2	5	7	3	5	5.0	1	4	7	4	5	8	6	7	5	7	6	7	4	5	5.8	7	3	5	5.0	7
378	4663		31792	5	7	5	3	8	7	9	9	5	3	8	3	6	5	5.9	1	2	5	7	5	5	5.5	1	5	3	5	8	6	8	4	5	6	7	4	3	5.3	5	3	9	5.7	7	
379	5501		31091	4	7	7	3	7	5	7	9	-	2	6	2	5	4	5.2	3	2	5	7	9	-	3	5.0	1	5	5	8	6	3	5	6	8	4	5	5	5.5	7	7	-	7.0	7	
380	5502		31890	6	7	5	4	4	7	6	9	-	4	0	5	4	5	5.1	1	2	5	9	-	5	6.3	2	5	5	6	9	5	7	7	7	5	8	4	5	6.2	5	5	-	5.0	7	
381	5503		31891	5	5	7	5	-	4	9	6	-	1	4	6	5	5	5.2	2	4	5	9	-	5	6.3	2	7	7	5	7	5	5	2	5	3	8	4	9	5.7	5	7	-	6.0	7	
382	5504		31892	6	9	5	3	6	3	6	8	-	2	4	5	6	5	5.2	1	2	7	5	-	3	5.0	3	4	7	4	6	7	6	6	4	7	7	6	5	5.5	7	5	-	6.0	7	
383	5505		31893	4	9	5	5	7	5	8	9	7	1	5	6	4	5	5.7	3	2	5	9	5	5	6.0	3	6	3	6	6	9	5	7	7	5	3	7	5	5.5	3	7	7	5.7	7	
384	5506		31894	5	9	7	5	7	4	6	8	6	1	4	0	8	4	5.3	-	2	5	5	5	5	5.0	3	8	3	8	5	9	6	6	5	7	7	5	7	6.4	3	5	5	4.3	7	
385	5507		31895	6	7	7	7	6	5	9	9	5	2	4	2	2	3	5.3	2	2	3	5	3	3	3.5	1	6	5	6	5	9	6	7	4	7	5	8	5	7	6.2	3	5	3	3.7	7
386	5508		Shobini(NC)	5	7	5	9	7	5	9	9	7	1	6	0	2	4	5.4	1	2	7	7	1	5.5	2	7	5	7	5	6	9	5	6	3	7	2	7	5	3	5.5	-	5	7	6.0	7
387	5509		31896	4	7	5	9	8	4	9	9	5	7	7	5	2	3	6.0	3	2	5	5	5	6.0	2	6	7	6	6	9	5	7	7	3	8	6	9	6.6	-	5	3	4.0	7		
388	5510		31897	6	7	5	9	8	3	4	9	5	2	5	3	5	4	5.4	1	3	7	5	3	3	4.5	3	7	5	7	6	9	5	7	7	6	7	6	7	6.7	-	3	5	4.0	7	
389	5511		31898	5	7	7	9	7	4	5	9	5	2	7	3	6	3	5.6	1	2	3	9	5	3	5.0	3	7	5	7	5	9	5	8	6	7	7	8	6	7	6.7	7	5	6.3	5	
390	5512		31899	5	9	5	9	9	5	9	8	6	8	4	1	6	4	6.3	3	3	5	4	5	5	4.8	3	7	3	7	8	9	5	7	6	7	3	7	6	9	6.5	-	3	5	4.0	7
391	5513		BdshabtgSel.1.ZC	4	9	7	6	9	5	8	9	8	7	3	4	5	3	6.2	1	2	5	7	7	3	5.5	1	6	5	6	5	9	6	8	5	7	2	7	6	9	6.2	-	5	7	6.0	7
392	5514		31900	3	9	5	9	9	4	9	4	8	6	4	2	6	4	5.9	3	2	7	5	7	5	6.0	2	6	5	6	6	9	6	8	7	7	2	7	9	6.5	-	3	7	5.0	7	
393	5515		31901	6	7	9	9	4	5	2	3	7	1	4	1	8	3	4.9	2	2	7	7	5	1	5.0	3	5	5	5	9	6	7	6	7	2	8	7	7	6.1	3	5	7	5.0	7	
394	5516		31902	4	9	7	4	8	6	8	6	7	2	9	5	4	4	5.9	2	2	7	7	3	6.0	2	6	7	6	5	9	4	6	7	7	8	7	9	6.8	-	5	7	6.0	7		
395	5517		DubrajSel.1(QC)	7	9	5	7	9	5	9	9	5	1	4	0	5	5	5.7	1	2	5	5	5	3	4.5	2	6	5	6	5	9	5	6	6	7	5	8	7	6.3	-	5	5	5.0	7	

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD					RTD			
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS		NWG	SI	
396	5518		31903	5	7	5	3	9	4	9	4	5	4	4	3	7	5	5.3	3	3	3	9	5	3	3	5.0	3	5	7	5	6	9	5	6	4	7	7	8	6	9	6.5	5	3	5	4.3	7
397	5519		31904	7	7	5	2	9	4	9	5	5	5	5	5	6	5.6	4	2	9	5	3	5	5.5	3	4	7	4	6	9	5	6	6	7	8	7	6	9	6.5	7	3	5	5.0	7		
398	5520		31905	8	7	5	5	6	5	5	8	5	2	4	5	6	5.5	3	2	9	9	5	5	7.0	1	5	5	8	8	3	7	7	7	6	9	6.2	7	3	7	5.7	7					
399	5521		Kelekiyoha (QC)	6	9	7	3	8	4	9	5	5	7	3	4	6	5.9	3	2	7	5	5	3	5.0	1	6	5	6	8	5	7	8	7	8	7	6	7	6.5	5	3	4.3	7				
400	5522		31906	4	9	5	3	5	4	6	5	4	2	4	6	4	4.8	3	1	9	5	5	3	5.5	3	8	5	6	6	7	8	7	6	7	6.5	5	3	3	3.7	5						
401	5523		31907	7	7	5	2	7	3	9	6	7	7	4	2	5	6	5.5	3	2	5	4	5	5	4.8	3	5	5	5	4	7	2	7	5	9	5.4	-	3	7	5.0	7					
402	5524		31908	5	5	5	7	9	3	9	6	5	8	4	5	6	5.9	3	2	7	5	5	5	5.5	1	4	5	4	5	7	6	7	3	7	5	7	5.6	-	7	3	5.0	7				
403	5525		31909	6	5	5	3	5	6	7	8	7	2	7	5	4	5	5.4	2	2	7	9	5	3	6.0	1	3	7	3	5	7	5	9	7	6	9	6.2	7	7	5	6.3	7				
404	5526		31910	4	7	7	5	7	3	6	5	5	1	6	5	4	5	5.0	4	2	7	7	5	3	5.5	2	6	7	6	7	5	8	6	7	6.4	5	5	5	5.0	7						
405	5527		31911	3	7	9	2	6	7	8	9	7	1	8	2	4	5	5.6	1	2	5	5	5	5.0	2	4	7	4	5	6	5	3	5	6	6	3	5.0	3	5	7	5.0	7				
406	5528		31912	-	7	5	4	7	7	8	5	1	9	1	6	4	5.5	1	2	7	9	5	3	6.0	3	-	3	-	5	9	5	7	5	7	6	7	5	6.0	5	3	5	4.3	7			
407	5529		RNR15435(Chk)	6	7	5	3	5	3	6	4	5	1	5	2	4	4.6	2	2	5	7	5	3	5.0	2	7	5	7	5	9	6	5	7	7	5	9	6.5	7	5	7	6.3	7				
408	5530		31913	5	7	5	6	8	5	8	9	7	1	9	4	7	4	6.1	1	2	5	5	7	3	5.0	2	5	3	5	5	6	5	7	7	5	9	5.8	3	7	7	5.7	7				
409	5531		31914	7	7	5	4	6	4	5	5	5	4	0	6	5	4	4.8	2	3	7	5	5	5.5	1	4	7	4	5	9	6	7	6	7	5	7	6.2	5	7	5	5.7	7				
410	5532		31915	4	9	5	3	9	5	9	9	5	1	9	6	4	4	5.9	1	1	5	5	3	4.0	1	7	3	7	6	9	5	8	3	7	7	6	3	7	6.3	3	7	3	4.3	7		
411	5533		31916	6	9	5	2	3	5	1	4	7	4	0	4	5	3	4.1	2	3	5	4	3	3.8	3	5	5	5	6	7	5	6	5	6	5	6	5	5.7	7	3	7	5.7	7			
412	5534		31917	3	9	5	4	9	5	8	9	5	3	7	3	1	3	5.3	3	3	5	7	5	1	4.5	2	4	3	4	6	7	5	8	6	7	5.8	3	7	3	4.3	7					
413	5535		31918	6	7	5	3	6	4	8	8	7	4	7	6	5	4	5.7	1	4	5	5	3	4.5	1	8	5	5	6	5	7	7	3	8	6	3	5.8	5	5	7	5.7	5				
414	5537		31919	5	7	5	9	3	6	6	8	5	1	0	6	4	3	4.9	1	3	5	9	5	3	5.5	2	5	5	7	5	6	4	7	3	8	6	3	5.3	-	7	5	6.0	5			
415	5538		31920	7	5	7	3	7	4	8	8	5	3	7	4	6	3	5.5	3	2	5	5	5	4.5	3	3	5	3	5	5	6	6	7	5	4	3	4.9	3	5	3	3.7	5				
416	5539		31921	4	5	5	9	7	4	7	5	5	1	0	2	6	4	4.6	3	1	7	5	5	1	6.3	1	6	3	6	5	7	6	5	3	7	5	5.5	5	5	7	5.7	7				
417	5540		31922	5	7	5	3	7	4	7	9	7	2	7	5	5	5	5.6	3	1	7	7	7	3	6.0	1	4	7	4	5	9	3	7	6	5	5	5.5	7	5	7	6.3	7				
418	5301		31852	6	7	5	9	4	5	1	4	5	2	4	4	5	4	4.6	3	1	7	5	5	5.5	1	7	5	7	6	6	5	7	8	5	7	6.4	5	7	3	5.0	7					
419	5302		31853	7	7	5	4	3	5	2	4	6	6	7	6	3	2	4.8	-	2	7	5	5	3	5.0	1	5	3	8	5	6	7	7	3	8	5	7	5.9	5	3	5	4.3	7			
420	5303		31854	5	5	5	3	8	6	7	9	5	2	7	6	4	3	5.4	3	4	7	5	5	3	5.0	2	8	5	8	6	9	5	7	3	7	6	5	6.3	3	7	5	5.0	7			
421	5304		31855	4	9	7	9	7	4	7	5	6	3	4	4	3	5.4	1	2	7	5	3	3	4.5	3	5	3	5	9	3	8	2	7	8	5	7	5.8	5	3	5	4.3	7				
422	5305		31856	6	9	5	3	7	8	9	7	3	9	4	8	3	6.3	3	2	5	5	5	5	5.0	1	6	3	6	8	9	6	7	3	7	7	5	6.1	1	5	3	3.0	5				
423	5306		CSR36(AC)	5	7	5	4	8	7	9	9	5	1	9	2	1	4	5.4	1	2	7	5	3	5.0	1	4	5	4	9	7	6	3	7	4	8	5	7	5.7	5	5	5	5.0	5			
424	5307		31857	3	3	5	3	3	5	5	4	7	1	3	3	6	4	3.9	1	2	7	5	5	3	5.0	1	5	5	6	8	7	7	2	5	7	5	7	5.8	3	3	7	4.3	7			
425	5308		31858	6	7	5	3	4	5	4	4	7	1	4	5	5	4	4.6	1	2	7	9	7	3	6.5	2	6	5	7	6	6	3	5	3	8	6	7	5.6	5	3	7	5.0	7			
426	5309		CSR23(SC)	4	5	7	4	5	3	7	3	7	1	4	6	6	5	4.8	1	2	5	5	5	5.0	2	3	3	3	5	7	5	7	3	7	6	3	4.9	5	1	3	3.0	7				
427	5310		31859	7	5	5	3	7	5	9	9	5	1	7	5	7	5	5.7	2	3	5	5	5	5.0	3	8	5	8	6	8	5	6	5	7	2	7	6	5	6.0	5	5	5	5.0	7		
428	5311		31860	5	7	5	3	9	7	9	9	5	5	8	1	5	6	6.0	3	2	5	5	3	4.0	3	3	4	3	5	7	6	6	5	7	4	8	6	3	5.5	7	3	3	4.3	7		
429	5312		CSR10(EDC)	4	7	5	3	7	7	6	9	7	4	7	0	8	6	5.7	1	2	5	9	5	3	5.5	3	6	5	6	5	9	6	8	5	5	6	8	6	3	6.0	7	5	7	6.3	7	
430	5313		31861	5	7	5	5	6	4	3	4	7	1	3	1	8	6	4.6	2	1	5	7	7	5	6.0	2	7	7	8	7	8	4	5	5	8	6	7	6.6	7	3	5	5.0	5			
431	5314		32293	3	5	5	-	8	3	9	6	7	1	3	0	4	6	4.6	2	1	7	7	7	3	6.0	1	5	3	5	6	6	7	6	4	7	4	7	5.7	5	5	7	5.7	7			

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast					NSN-2 Brown spot														NSN-2 GD					RTD							
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT		NVS	NWG	SI				
432	5315		31862	7	5	5	7	3	6	6	5	2	4	3	5	6	4.9	1	2	5	9	5	1	5.0	2	5	3	5	5	8	6	7	2	7	6	7	6	7	5.7	5	5	7	5.7	5	7	5.7	7		
433	5316		DRRDhan58(SC)	5	5	7	5	6	7	8	5	2	5	5	6	5	5.5	1	2	5	5	3	3	4.0	3	7	3	7	5	7	5	7	3	7	5	8	6	7	5.9	5	7	7	5.9	5	7	6.3	7		
434	5317		Pusa44(SC)	4	5	5	4	7	3	9	8	5	3	4	5	6	5.2	1	2	7	9	5	3	6.0	2	5	7	5	6	7	5	7	3	7	6	7	6	3	5.7	3	5	5	4.3	7	5	4.3	7		
435	5318		FL478(STC)	6	5	5	3	7	7	9	7	1	8	2	6	5	5.6	2	2	7	5	5	3	5.0	2	4	5	4	5	8	9	6	4	7	7	8	7	9	6.6	7	3	5	5.0	7	3	5.0	7		
436	5319		32294	4	5	5	4	7	3	9	6	5	2	5	5	5.5	3	8	7	8	5	5	5	5.5	3	8	7	8	5	7	6	8	6	7	6	8	7	6.8	7	3	5	5.0	7	3	5.0	7			
437	5321		32295	5	5	5	4	9	7	9	5	7	8	0	5	5	5.9	1	1	7	5	3	7	5.5	3	5	5	8	5	6	1	7	2	8	7	5	5.3	5	5	5.0	7	5	5.0	7	5	5.0	7		
438	5801		31966	7	7	5	6	7	6	7	8	7	3	8	6	2	6.0	1	1	5	5	5	3	4.5	1	4	5	4	5	8	6	6	7	9	8	6	7	6.2	3	7	5	5.0	5	5	5.0	5			
439	5802		31967	3	7	5	9	6	5	9	5	7	1	4	5	6	5.6	2	1	5	5	5	3	4.5	1	7	7	5	8	6	7	3	7	6	8	6	7	6.5	3	5	5	4.3	7	5	4.3	7			
440	5803		31968	3	7	7	3	6	3	3	2	7	2	4	4	5	4.4	3	3	5	5	7	3	5.0	3	4	3	4	5	8	5	7	6	7	5	8	5	3	5.4	5	3	7	5.0	7	5	5.0	7		
441	5804		31969	3	7	9	5	6	5	7	9	5	2	7	6	4	5.7	3	1	5	5	5	3	4.5	3	8	5	8	-	8	5	7	6	7	8	6	7	6.9	7	7	5	6.3	7	7	5	6.3	7		
442	5805		31970	5	7	7	3	7	5	7	8	5	2	6	6	6	5.6	2	2	5	4	5	3	4.3	1	3	5	3	5	8	6	7	7	7	6	7	7	5.9	5	5	5.0	7	5	5.0	7	5	5.0	7	
443	5806		31107	6	5	5	4	7	3	9	8	5	2	6	4	5.6	2	3	2	5	9	3	5	5.5	1	5	7	5	5	7	6	5	7	6	7	5	7	6.2	5	3	5	4.3	3	5	4.3	3			
444	5807		31971	4	5	5	6	4	4	2	3	4	2	4	1	5	6	3.9	3	2	5	5	7	5.5	2	6	5	6	8	8	6	7	4	7	6	7	6	9	6.5	3	3	7	6.3	5	3	7	6.3	5	
445	5808		Swarna(PC)	7	7	5	4	7	4	9	9	5	5	6	0	4	5.4	5	2	7	5	5	7	6.0	2	7	7	6	8	5	7	3	7	6	7	5	7	6.3	7	7	5	6.3	7	5	6.3	7			
446	5809		31972	4	7	7	6	7	4	5	3	5	2	4	5	6	4.9	1	2	7	5	5	3	5.0	3	5	3	5	5	8	5	6	2	7	8	8	5	7	5.7	-	5	5	5.0	7	5	5.0	7		
447	5810		31973	6	7	5	7	7	5	3	3	7	1	4	2	5	4.8	2	4	3	3	7	7	5.0	2	7	5	7	5	8	6	6	2	7	7	6	5	6.0	-	3	5	4.0	7	3	5	4.0	7		
448	5811		31974	7	7	5	9	7	4	7	8	5	3	4	3	2	5	5.4	3	1	5	5	1	3.0	1	4	5	4	5	8	6	7	2	7	9	7	6	9	6.1	3	3	5	3.7	7	3	5	3.7	7	
449	5812		31116	4	9	7	7	4	9	9	5	6	6	4	6	5	6.3	3	2	5	9	3	3	5.0	1	8	5	8	5	6	5	6	2	5	3	7	6	3	5.3	3	5	5	4.3	5	5	4.3	5		
450	5813		31975	5	9	7	3	8	7	9	9	6	2	7	2	5	6.0	1	2	3	5	5	3	4.0	1	5	5	5	9	5	7	2	7	5	7	5	7	5.5	5	5	5.5	5	5	5.0	7	5	5.0	7	
451	5814		Rasi(PC)	6	7	5	4	7	4	9	6	5	2	7	3	4	6	5.4	1	2	5	5	5	4.0	2	8	5	8	5	9	5	3	7	3	7	5	3	5.6	5	3	5.6	5	3	7	5.0	7	5	5.0	7
452	5815		31976	3	7	5	3	6	3	2	5	2	3	2	4	6	4.3	1	1	5	7	3	3	4.5	2	8	5	8	9	6	7	4	7	4	7	5	3	6.2	3	7	5	3	6.2	3	7	5	5.0	7	
453	5816		31977	6	5	5	4	7	5	3	6	5	2	4	5	5	7	4.9	2	2	5	7	5	3	5.0	3	8	7	8	5	9	6	6	9	5	7	5	6.6	3	5	5	4.3	7	5	4.3	7			
454	5817		31978	7	5	5	7	7	7	9	9	-	8	9	6	6	7.1	6	2	5	7	-	5.7	2	5	7	5	7	9	6	6	7	9	2	8	5	5	6.2	5	5	6.2	5	5	5	5.0	5			
455	5818		31979	4	5	5	7	8	7	9	9	5	8	7	5	6	6.4	1	2	7	5	5	5.5	2	6	7	6	8	9	3	7	5	7	3	7	5	6.0	3	7	5	6.0	3	7	3	4.3	7	3	4.3	7
456	5819		31980	5	7	5	3	7	4	9	3	6	2	3	0	5	6	4.6	1	2	5	5	5	5.0	1	4	5	4	5	7	4	7	4	7	4	7	6	5	5.3	-	3	3	3.0	7	3	3.0	7		
457	5820		Vandana(PVEC)	5	7	5	2	4	6	7	8	5	2	4	3	5	4.9	-	2	5	9	3	3	5.0	1	6	7	6	5	7	5	9	3	7	6	7	5	5.8	5	5	3	4.3	7	5	3	4.3	7		
458	5821		31981	6	7	5	4	8	4	6	3	7	2	5	5	5	5.0	2	2	7	7	5	6.5	3	5	5	5	7	4	7	7	7	7	8	6	6	6.0	7	5	6.0	7	5	7	6.3	7	5	6.3	7	
459	5822		31982	5	5	7	3	8	5	7	6	7	2	5	6	6	5.6	4	2	5	9	7	3	6.0	3	7	3	5	7	6	6	7	4	7	4	7	5	5.5	5	5	5.5	5	3	7	5.0	7	5	5.0	7
460	5823		31983	6	9	5	3	8	5	9	8	7	3	6	4	7	6.0	1	2	5	9	7	3	4.5	3	7	7	8	7	5	8	7	5	6	3	6.1	7	5	6.1	7	5	5	5.7	7	5	5.7	7		
461	5824		31984	5	9	5	3	7	5	5	8	5	4	6	6	5	5.6	2	2	5	5	5	5.0	1	6	5	6	8	5	7	6	5	3	7	6	3	5.6	7	5	5	5.7	7	5	5.7	7				
462	5825		31985	5	9	5	4	8	3	9	8	5	2	5	0	8	5.5	3	2	7	5	5	3	5.0	2	7	5	8	6	7	7	4	8	6	7	6.5	5	5	7	6.5	5	5	7	5.7	7	5	5.7	7	
463	5826		31986	5	7	7	4	5	3	9	5	5	2	3	4	5	4.9	-	4	5	7	3	5	5.0	3	5	7	5	8	5	6	7	9	6	8	5	7	6.4	5	5	7	5.7	5	5	7	5.7	5		
464	5827		31987	7	7	7	3	3	4	7	4	6	5	3	1	4	4.6	3	2	0	5	5	3	3.3	2	6	7	6	5	8	5	7	4	7	4	7	5	3</											

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD					RTD		
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS		NWG	SI
468	6103		31990	-	7	5	5	5	6	1	9	5	2	6	1	2	5	4.5	2.4	2.2	5.3	6.5	5.1	4.0	2.0	5.8	5.1	5.8	5.6	8.0	5.5	6.9	5.0	6.5	5.5	7.6	5.4	5.4	5.1	4.8	5.2	5.1	4.8	5.2	6.2
469	6104		31991	5	7	5	6	3	5	8	4	6	7	4	1	5	4	5.0	3	2	0	9	5	3	4.3	2	5	3	5	6	9	5	6	6	7	6	7	6	3	5.7	-	5	3	4.0	7
470	6105		31992	6	7	5	3	9	7	3	9	5	3	9	1	8	4	5.6	3	4	5	7	3	4.0	3	6	7	6	8	8	6	7	7	7	7	7	5	7	6.8	-	3	3	3.0	7	
471	6106		31993	3	7	5	-	7	4	9	8	5	3	6	5	6	5	5.6	4	3	5	4	5	4.3	1	6	5	6	5	6	6	7	6	8	6	3	6.3	3	5	3.7	7				
472	6107		Swarna(PC)	4	7	5	9	8	4	8	9	4	4	6	5	4	6	5.9	6	2	5	5	5	3	4.5	1	6	5	6	8	5	6	7	6	5	6	3	5.8	-	5	3	4.0	7		
473	6108		31994	3	5	5	9	7	5	9	9	5	4	8	6	5	5	6.0	1	5	5	9	5	6.0	1	5	5	6	9	5	6	7	7	8	6	7	6.4	3	5	3	3.7	7			
474	6109		31995	5	5	5	3	3	8	9	7	7	4	5	6	6	6	5.4	2	2	5	5	7	3	5.0	2	7	5	7	5	8	5	7	6	7	4	8	5	1	5.8	5	5	7	5.7	3
475	6110		31996	8	5	5	3	7	7	4	8	5	1	9	6	7	5	5.7	2	4	5	7	3	4.5	2	4	-	4	6	9	4	7	7	5	8	5	3	5.8	-	3	3	3.0	7		
476	6111		31997	5	5	5	4	3	5	8	4	5	2	2	0	5	5	4.1	2	3	5	9	5	3	5.5	3	6	5	6	8	9	6	7	7	6	7	5	3	6.3	5	7	3	5.0	7	
477	6112		31998	6	7	7	3	8	5	2	9	7	1	8	1	7	3	5.3	4	3	7	7	5	3	5.5	3	7	5	9	5	5	6	5	3	7	5	5.7	7	3	7	5.7	7			
478	6113		31999	5	7	7	7	5	9	9	5	1	8	3	5	3	5.8	2	2	5	5	5	5	5.0	3	6	7	6	5	9	5	6	7	4	7	5	6.1	-	7	7	7.0	7			
479	6114		Rasi(PC)	3	7	7	4	7	6	9	6	4	3	4	5	7	3	5.4	3	1	5	9	5	3	5.5	2	8	7	8	5	7	5	5	4	7	5	3	5.7	7	5	7	6.3	7		
480	6115		32000	7	5	7	3	6	7	9	7	6	9	2	5	4	6.1	4	2	5	9	5	5	7	5.5	1	5	5	7	6	5	7	3	7	6	3	5.5	3	3	3.0	7				
481	6116		32001	-	5	7	3	3	5	6	3	6	2	4	4	6	3	4.4	4	3	5	4	3	3.8	2	-	5	-	5	7	5	6	7	7	6	8	5	3	5.8	5	3	5	4.3	7	
482	6117		32002	4	5	7	8	6	3	1	6	5	5	2	5	4	4.7	5	2	7	5	7	5	6.0	3	5	7	5	7	6	7	7	6	8	4	5	6.1	7	7	5	6.3	7			
483	6118		32003	5	7	7	8	6	7	8	8	5	6	9	5	4	3	6.3	4	4	7	4	5	7	5.8	2	6	5	6	5	8	5	6	7	4	8	4	7	6.0	7	7	5	6.3	7	
484	6119		32004	6	7	7	9	7	5	7	9	8	5	8	6	5	4	6.6	4	3	7	9	7	5	7.0	2	6	5	6	5	8	6	7	6	7	6	7	4	3	5.8	-	5	7	6.0	7
485	6120		32005	4	7	5	8	8	5	9	9	5	7	6	1	6	5	6.1	3	2	7	5	5	9	6.5	3	4	5	4	8	8	6	6	3	7	4	7	4	5	5.5	5	3	5	4.3	7
486	6121		ISM(Sus.Ch)	7	5	5	4	5	5	9	9	7	7	7	0	8	5	5.9	3	2	7	5	5	7	6.0	3	7	5	7	6	7	5	7	7	5	8	4	5	6.2	7	3	5	5.0	7	
487	6122		32006	5	9	5	9	3	4	9	4	5	2	7	1	5	4	5.1	3	2	5	5	3	5.0	1	4	7	4	4	7	5	6	7	6	8	5	3	5.8	7	7	7	7.0	7		
488	6123		32007	7	9	5	9	8	5	4	6	6	1	3	6	4	5	5.6	4	3	5	9	3	5	5.0	1	3	3	6	7	5	8	5	3	5.5	-	5	5	5.5	-	5	5	5.0	7	
489	6124		32008	5	9	5	9	8	5	6	8	7	1	6	4	6	4	5.9	3	3	9	5	7	3	6.0	3	5	5	6	7	5	6	7	4	8	6	5	5.8	5	7	7	6.3	7		
490	6125		32009	6	9	7	9	7	6	8	9	7	2	6	3	7	4	6.4	3	4	7	5	5	3	5.0	3	7	5	7	6	7	7	7	8	6	5	6.5	3	3	5	3.7	5			
491	6126		DRRDhan64(POC)	4	9	7	8	7	3	8	4	5	2	3	3	4	5	5.1	3	2	5	5	5	3	4.5	1	5	7	5	5	9	4	7	7	6	8	6	3	6.1	-	5	5	5.0	7	
492	6127		32010	7	7	7	8	6	7	7	9	7	3	6	4	5	6	6.4	3	3	7	5	5	5	5.5	1	6	7	6	5	9	3	7	5	7	8	6	5	6.2	7	7	5	6.3	5	
493	6128		32011	8	7	7	7	7	6	7	8	5	2	6	5	4	6	6.1	3	2	7	7	5	3	5.5	2	7	7	5	9	6	6	7	4	8	4	5	6.2	5	7	3	5.0	7		
494	6129		32012	6	7	7	5	5	3	7	4	8	1	4	0	7	6	5.0	1	2	9	4	7	3	5.8	2	8	3	8	5	9	5	7	4	5	3	6	4	5	5.5	3	3	7	4.3	5
495	6130		Varadhan(PC)	6	7	5	4	3	3	4	8	7	2	3	6	5	6	4.9	3	2	5	5	5	1	4.0	3	6	5	6	6	9	5	8	4	5	4	6	5	5.5	7	5	5.7	7		
496	5001		31031	7	5	5	3	6	5	3	4	5	1	4	4	8	6	4.7	2	2	7	7	7	3	6.0	2	7	5	8	9	6	7	7	3	7	4	5	6.3	7	7	5	6.3	7		
497	5002		31004	6	5	5	2	6	4	5	6	5	1	6	0	7	5	4.5	1	2	7	7	5	3	5.5	1	7	5	7	6	7	5	6	4	7	3	8	5	5.8	-	5	5	5.0	7	
498	5003		31027	4	7	5	2	4	5	6	4	5	1	4	5	5	4.4	2	2	5	5	3	4.0	1	8	5	8	6	8	6	7	5	7	2	8	4	3	5.9	5	7	5	5.7	7		
499	5004		31923	7	7	5	5	7	5	7	6	5	1	8	4	6	5	5.6	2	2	5	5	5	3	4.5	1	5	5	6	8	6	6	7	5	3	8	5	5.7	3	3	5	3.7	7		
500	5005		31924	-	9	5	6	8	5	6	4	7	1	7	3	5	5.5	3	2	0	5	3	1	2.3	2	-	5	-	8	9	5	7	3	7	4	7	4	5	5.8	-	5	5	5.0	7	
501	5006		31925	8	9	5	5	3	4	8	4	5	6	4	5	7	6	5.6	1	2	5	7	5	7	6.0	2	4	-	4	8	7	6	7	6	5	4	8	5	3	5.6	-	7	7	7.0	5
502	5007		31926	5	7	5	3	9	5	6	9	7	6	7	6	5	6	6.1	4	3	3	9	7	9	7.0	3	5	9	5	8	7	6	7	4	5	6	8	5	5	6.2	-	3	7	5.0	7
503	5008		31927	5	9	7	3	7	5	9	5	8	2	7	4	8	6	6.1	4	2	7	9	5	3	6.0	2	6	7	6	5	8	5	6	3	7	5	8	5	-	5.9	7	3	5	5.0	7

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD					RTD		
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS		NWG	SI
504	5009	31928		6	9	5	4	4	3	7	8	5	1	3	2	4	6	48	1	1	7	9	5	3	6.0	1	7	9	7	5	8	5	6	5	7	4	8	5	9	6.5	7	5	5	5.7	7
505	5010	31929		4	7	5	3	7	3	6	8	7	1	5	3	5	5	49	2	2	7	7	7	5	6.5	2	4	9	4	5	9	5	7	5	7	8	6	9	6.5	5	7	5	5.7	7	
506	5011	31930		6	7	7	8	5	7	9	5	1	8	3	6	5	6.0	4	3	7	9	5	1	5.5	3	5	9	5	5	9	6	8	4	9	7	8	6	9	6.9	5	3	5	4.3	7	
507	5012	31931		4	9	5	5	7	4	9	8	6	5	7	5	8	5	6.2	1	2	5	7	5	7	6.0	2	6	5	9	5	6	2	7	3	8	6	5	6	5.6	7	5	5	5.7	7	
508	5013	31932		6	9	7	9	7	6	6	8	7	2	8	5	5	4	6.4	2	3	7	7	3	6.0	2	7	7	7	5	7	5	7	5	7	5	5	6.1	3	5	7	5.0	7			
509	5014	BPT5204 (YC)		7	5	7	-	7	5	7	9	5	1	7	1	4	5	5.4	3	3	5	7	5	3	5.0	3	4	5	4	5	7	5	8	-	7	3	7	5	5.4	5	5	5.0	5		
510	5015	30159 (R)		4	7	7	9	6	4	-	8	7	7	4	5	6	5	6.1	3	4	-	9	7	7	7.7	3	7	7	5	7	6	7	3	7	2	7	6	3	5.7	7	7	7	7.0	7	
511	5016	31933		5	7	5	9	8	4	3	8	7	2	6	3	6	5	5.6	1	2	7	9	5	3	6.0	1	5	5	6	9	6	7	5	6	8	6	5	6.2	5	3	5	4.3	7		
512	5017	31934		7	9	5	7	8	5	8	8	5	1	8	5	7	5	6.3	2	2	7	9	5	5	6.5	1	8	7	8	6	8	5	6	2	7	6	8	6	5	6.3	7	5	3	5.0	3
513	5018	31935		5	3	5	5	8	5	9	9	7	1	9	2	7	5	5.7	1	2	5	7	5	3	5.0	3	5	5	8	5	6	5	4	8	6	7	5.9	5	5	5	5.0	3			
514	5019	31936		6	7	5	5	8	5	7	8	5	1	6	5	5	6	5.6	2	2	5	9	5	5	6.0	3	4	7	4	-	8	5	6	5	4	7	5	1	5.1	3	3	5	3.7	7	
515	5020	31937		3	7	7	4	5	4	7	4	5	1	4	5	8	5	5.0	1	2	7	5	3	6.0	1	7	5	7	5	9	6	8	2	5	2	8	6	5	5.8	5	7	5	5.7	7	
516	5021	31938		5	5	5	5	4	2	3	5	1	3	4	5	4	6	4.1	3	2	3	5	5	3	4.0	1	5	5	5	6	8	6	5	4	8	7	5	5.8	-	3	5	4.0	7		
517	5022	31939		6	9	5	5	7	6	8	9	7	6	9	6	5	5	6.6	2	2	5	7	7	7	6.5	2	6	5	6	5	9	5	7	3	5	4	7	5	5.7	5	7	5.7	7		
518	5023	IR64(YC)		4	9	7	7	5	4	3	3	7	2	4	5	3	5	4.9	2	3	7	7	3	6.0	2	4	5	4	5	7	6	5	4	5	7	7	5.5	5	3	7	5.0	5			
519	5024	31940		7	9	5	8	3	4	0	4	7	1	4	6	6	5	4.9	3	2	7	5	3	5	5.0	3	5	3	8	7	6	8	4	5	5	7	3	5.6	5	3	5	4.3	7		
520	5025	31941		6	7	5	-	6	4	-	9	5	-	3	0	6	6	5.2	-	4	-	9	5	-	7.0	2	7	5	7	6	9	5	7	-	5	-	7	5	3	6.0	7	5	5.7	7	
521	5026	31942		5	7	5	9	6	3	7	8	6	1	5	6	4	6	5.6	1	2	7	7	5	3	5.5	1	6	5	6	8	5	6	4	7	3	7	5	5.6	-	5	7	6.0	7		
522	5027	31943		6	7	5	5	6	5	3	8	7	4	3	5	6	6	5.4	2	3	7	7	5	5	6.0	1	5	3	6	7	6	6	2	7	7	8	5	5.5	5	5	7	5.7	7		
523	5028	31944		4	5	7	3	5	4	3	4	5	4	4	0	8	6	4.4	2	2	7	5	5	5.5	2	8	3	8	5	7	6	7	5	5	8	5	3	5.8	5	7	5	5.7	7		
524	5029	31945		6	5	5	2	6	5	7	3	5	1	8	4	7	6	5.0	3	2	7	7	5	3	5.5	3	5	5	7	6	6	7	5	8	5	5	5.8	5	5	5.7	5.7	7			
525	5030	31946		5	7	5	4	7	4	5	4	5	6	4	5	4	6	5.1	2	3	7	7	3	7	6.0	1	6	-	6	5	7	6	8	4	7	7	8	4	7	6.3	-	3	3	3.0	7
526	5031	31947		8	7	5	3	7	6	7	6	-	6	7	5	5	6	6.0	4	2	5	7	-	7	6.3	1	4	-	4	8	7	6	8	2	7	7	8	4	3	5.7	-	5	-	5.0	7
527	5032	31948		6	3	5	3	9	4	5	4	5	1	3	4	7	5	4.6	1	3	5	5	3	3	4.0	1	8	5	8	5	7	6	8	2	7	4	7	4	3	5.7	-	7	3	5.0	7
528	5033	DRRDhan45(Y&MNC)		3	5	7	6	7	5	2	4	5	2	4	6	7	5	4.9	2	3	7	7	7	3	6.0	2	5	5	8	7	8	4	7	5	8	5	5	5.9	5	5	5.0	7			
529	5034	31949		6	5	7	9	7	4	8	8	7	2	7	3	7	5	6.1	3	3	5	7	7	3	5.5	2	8	7	8	5	8	6	8	3	7	6	8	5	6.5	3	7	5	5.0	7	
530	5035	31950		4	5	5	7	4	3	6	4	7	6	4	3	3	5	4.7	4	3	7	9	7	7	7.5	3	5	3	5	8	5	9	6	5	4	7	5	3	5.4	-	5	7	6.0	7	
531	5036	31951		5	7	5	5	7	-	9	6	5	1	6	5	5	5	5.5	5	1	7	9	5	1	5.5	3	4	3	4	6	8	7	9	2	7	6	8	6	5	5.8	3	3	5	3.7	5
532	5037	31952		6	7	5	8	7	7	8	8	4	1	8	5	7	4	6.1	3	2	5	9	5	3	5.5	3	4	7	6	9	4	9	3	7	6	8	5	6.2	5	5	5.0	3			
533	5038	31953		6	9	5	6	6	7	7	6	6	1	8	2	3	4	5.4	4	1	5	9	5	3	5.5	2	5	5	6	9	3	8	4	7	5	8	5	5.8	5	7	7	6.3	7		
534	5039	DRRDhan48 (Y&MNC)		6	9	5	4	4	4	3	8	5	1	5	6	5	2	4.8	3	2	5	5	3	4.5	1	3	7	3	7	9	6	9	5	7	6	8	6	5	6.2	7	5	3	5.0	7	
535	5040	31954		6	9	5	7	4	4	2	4	5	1	4	5	7	2	4.6	3	3	5	7	3	1	4.0	2	7	5	7	8	7	5	6	7	6	8	5	5	6.3	5	7	5	5.7	5	
536	5041	31955		4	7	5	4	4	3	7	4	5	2	5	5	7	2	4.6	2	2	7	5	5	5	5.5	3	4	5	4	5	7	6	7	5	5	8	5	5.5	3	5	5	4.3	7		
537	5042	31956		-	7	7	3	5	4	6	8	7	2	4	4	4	3	4.9	3	2	5	9	7	3	6.0	2	-	3	-	5	7	5	6	7	5	8	5	3	5.5	7	3	5	5.0	7	
538	5043	31957		6	5	7	4	7	4	8	9	5	6	7	3	5	3	5.6	4	2	7	9	7	7	7.5	2	8	5	8	5	8	5	6	5	7	8	5	3	6.2	5	3	7	5.0	7	
539	5044	31958		5	5	7	3	8	5	9	9	5	2	9	5	7	3	5.9	5	2	5	9	3	5	5.5	3	6	7	6	5	8	6	7	6	9	6	5	6.5	5	7	5	5.7	7		

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD					RTD			
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS		NWG	SI	
540	5045		31959		7	7	4	8	5	6	8	5	2	9	4	7	4	5.9	3	1	5	9	5	5	6.0	3	5	9	5	5	9	7	7	7	7	9	9	9	6	9	7.2	-	5	3	4.0	5
541	5046		31960		5	5	7	4	7	4	8	4	5	1	5	1	6	4	4.7	3	2	9	7	3	3	5.5	1	7	5	7	5	9	6	8	6	7	6	8	6	9	6.8	3	5	3	3.7	7
542	5047		31961		7	9	5	3	7	4	8	6	5	1	7	3	6	4	5.4	4	3	7	7	3	6.0	1	8	5	8	9	5	7	6	5	3	9	6	5	6.5	5	5	7	5.7	7		
543	5048		31962		4	9	5	-	7	3	8	6	8	7	6	5	5	4	5.9	4	3	7	9	7	8.0	3	6	7	6	7	5	6	4	7	3	9	5	5	6.0	7	3	5	5.0	7		
544	5049		Chitruthyli(MNC)		3	9	5	3	7	-	7	4	6	1	4	5	4	5	4.8	2	4	5	7	5	3	5.0	3	6	5	6	7	5	8	4	7	4	9	5	7	6.1	7	7	3	5.7	7	
545	5050		31963		6	9	7	3	7	6	7	9	7	1	8	4	5	5	6.0	1	1	7	9	5	5	6.5	1	5	7	5	7	6	5	7	4	8	5	9	6.0	7	5	7	6.3	7		
546	5051		31964		5	9	5	3	5	7	7	9	5	8	6	5	5	6.0	4	2	7	9	3	7	6.5	1	8	7	8	5	8	6	7	5	7	5	8	5	6.5	3	5	3	3.7	7		
547	5052		31965		7	7	5	3	6	5	5	4	5	2	4	0	4	4.4	5	3	5	7	5	3	5.0	2	6	5	6	6	8	5	7	5	7	8	6	7	6.2	1	5	5	3.7	7		
548	5401		30201		4	7	5	5	3	6	5	6	4	1	5	5	6	4	4.7	1	1	5	9	5	1	5.0	2	5	5	6	8	5	7	4	7	7	8	6	5	6.0	5	3	7	5.0	7	
549	5402		31060		5	7	5	7	5	6	8	5	8	5	8	5	5	4	6.0	3	1	5	5	9	6.0	3	6	3	6	8	8	6	8	3	7	4	8	6	5	6.0	5	5	7	5.7	7	
550	5403		31059		7	7	5	9	7	7	9	9	6	1	9	5	5	4	6.4	3	1	0	7	5	3	3.8	2	6	5	6	8	9	6	2	7	3	8	6	3	5.8	-	5	5	5.0	7	
551	5404		31068		5	5	5	3	2	6	2	3	7	2	4	2	5	2	3.8	2	2	7	7	5	7.0	1	6	5	6	8	7	6	7	3	5	7	9	7	3	6.0	7	7	3	5.7	7	
552	5405		31074		8	7	5	5	7	6	8	5	7	7	2	5	4	3	5.9	2	2	5	9	7	7.0	1	7	3	7	6	8	7	6	3	7	6	9	7	5	6.2	7	5	7	6.3	7	
553	5406		31064		5	9	5	4	8	7	8	9	5	4	7	4	6	3	6.0	5	3	0	9	3	5	4.3	1	4	7	4	5	7	4	7	2	5	7	8	7	1	5.2	5	7	3	5.0	5
554	5407		31078		6	9	5	3	5	5	4	3	7	1	4	4	4	3	4.5	3	2	7	7	5	1	5.0	2	6	7	5	7	6	8	5	6	8	7	3	6.1	-	5	3	4.0	5		
555	5408		31863		7	9	7	4	7	4	7	8	7	1	7	3	6	4	5.8	3	2	0	9	5	3	4.3	2	7	9	7	5	9	5	3	7	6	8	5	3	6.1	5	5	5	5.0	3	
556	5409		31864		5	9	7	3	7	4	9	9	5	5	6	0	4	4	5.5	4	1	5	9	5	5	6.0	3	4	5	4	5	9	5	4	2	5	4	9	6	5	5.2	5	5	3	4.3	7
557	5410		31865		8	9	7	3	5	3	7	4	5	1	4	6	6	5	5.2	3	3	3	7	5	3	4.5	2	5	7	5	9	6	6	5	7	5	9	6.4	-	7	5	6.0	7			
558	5411		Bhuthmath(CSC)		5	7	5	3	6	6	6	4	7	1	6	0	5	5	4.7	2	2	5	7	5	3	5.0	2	4	5	4	5	8	5	3	7	6	9	5	5.6	7	3	7	5.7	7		
559	5412		31866		7	7	5	5	7	4	7	8	4	6	3	4	5	5.7	1	2	0	7	7	7	5.3	1	7	7	5	8	5	6	2	7	7	8	5	7	6.1	5	5	7	5.7	7		
560	5413		31063		6	7	7	4	4	6	6	4	6	2	5	6	5	4	5.1	2	3	7	5	5	5.5	3	5	5	5	8	6	3	7	5	7	6	3	5.5	7	5	5	5.7	7			
561	5414		31075		5	9	5	5	2	5	1	2	5	1	3	3	6	4	4.0	1	1	5	5	3	5	4.5	1	4	-	4	5	8	6	7	3	3	7	6	1	4.8	-	3	7	5.0	5	
562	5415		31080		6	9	7	4	4	4	6	6	7	1	6	5	6	4	5.4	1	2	5	9	7	1	5.5	2	7	5	7	5	8	5	6	7	7	6	8	6	7	6.5	5	5	5.0	7	
563	5416		31867		4	5	7	5	7	4	9	9	5	2	5	4	6	5	5.5	4	4	5	9	7	3	6.0	3	6	7	6	5	9	6	7	6	5	7	6	7	6.3	5	7	5	5.7	7	
564	5417		31079		7	7	5	6	3	5	3	3	5	1	4	6	4	5	4.6	2	3	9	7	5	5	6.5	2	6	5	6	8	9	6	6	4	3	4	8	7	1	5.6	3	5	5	4.3	7
565	5418		CSR10(EDSC)		6	7	5	2	3	7	9	9	7	2	9	5	4	3	5.6	3	2	5	9	7	5	6.5	1	4	7	4	6	6	5	7	4	3	2	8	7	1	4.9	7	5	5	5.7	7
566	5419		31868		8	7	7	8	7	4	9	5	5	1	6	0	7	3	5.5	5	2	0	7	3	3.3	3	7	3	7	5	6	5	6	7	3	8	7	3	5.6	3	5	3	3.7	5		
567	5420		31869		6	7	7	3	5	5	9	8	5	2	7	3	4	3	5.3	3	3	5	9	3	5	5.5	2	4	7	4	5	8	4	5	6	7	6	7	5	3	5.5	3	3	3.0	7	
568	5421		31870		4	5	5	3	9	4	9	8	-	6	7	5	2	3	5.4	4	3	5	7	-	7	6.3	1	5	7	5	6	8	5	4	7	3	7	5	7	5.7	7	-	7.0	5		
569	5422		31065		7	9	5	6	6	4	7	4	5	1	5	0	5	4	4.9	3	3	5	7	3	3	4.5	2	7	5	7	6	8	6	6	5	4	7	5	7	6.0	5	5	3	4.3	5	
570	5423		31871		3	7	7	3	4	5	6	3	5	1	3	6	5	4	4.4	1	4	7	7	5	3	5.5	3	3	5	9	6	6	4	7	5	8	5	5.5	7	5	5	5.7	7			
571	5424		31872		6	7	7	7	5	5	7	8	5	2	7	1	6	4	5.5	1	3	7	7	5	6.5	1	5	7	5	9	5	7	3	7	6	7	5	7	6.0	7	5	7	6.3	7		
572	5425		31873		7	5	7	4	4	4	8	3	7	1	4	0	8	4	4.7	4	3	7	7	3	6.0	1	4	5	4	5	9	4	6	3	5	4	7	5	5.1	-	3	5	4.0	7		
573	5426		31874		5	5	5	3	4	4	6	3	7	2	5	3	5	4	4.4	4	3	7	9	5	3	6.0	1	6	5	6	5	9	4	5	4	7	6	7	4	5.6	5	7	5	5.7	7	
574	5427		31875		8	5	7	5	4	5	9	4	5	1	6	0	6	5	5.0	1	2	5	7	5	3	5.0	2	4	3	4	5	7	5	6	2	5	3	6	4	1	4.2	3	3	5	3.7	7
575	5428		31876		4	7	9	3	7	6	9	8	7	1	7	1	4	5	5.6	1	3	7	7	5	6.0	2	7	3	7	5	7	5	7	4	7	4	7	4	1	5.2	3	3	5	3.7	7	

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S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD					RTD		
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS		NWG	SI
576	5429		31877	6	7	7	6	7	5	1	3	7	1	3	6	6	5	5.0	2.4	2.2	5.3	6.5	5.1	4.0	2.0	5.8	5.1	5.8	5.6	8.0	5.5	6.9	5.0	6.5	5.5	7.6	5.4	5.4	5.3	5	3	5	4.3	7	
577	5430		31878	8	-	5	9	4	3	5	3	5	2	4	6	5	4	4.8	2	2	5	7	5	5	5.5	3	7	3	7	5	6	-	7	3	7	7	7	5	5	5.8	5	3	5	4.3	5
578	5431		FL478(STC)	5	9	9	7	5	5	7	4	7	5	4	7	4	4	5.9	4	4	7	9	5	7	7.0	3	6	5	5	5	-	5	4	7	4	7	5	3	5.2	7	7	7	7.0	7	
579	5432		31879	7	9	7	6	7	6	8	9	5	1	9	5	6	5	6.4	2	3	5	9	3	3	5.0	2	8	5	8	5	-	5	3	7	3	7	6	3	5.4	7	5	3	5.0	7	
580	5433		31880	5	9	7	8	7	4	8	7	1	5	3	6	5	5.9	3	2	7	9	3	3	6.0	1	7	7	7	5	-	5	4	7	4	8	6	3	5.7	5	7	3	5.0	7		
581	5434		31082	4	9	5	9	7	5	9	9	5	2	9	5	7	5	6.4	2	3	5	9	5	5	6.0	2	5	5	6	7	-	6	7	7	9	8	6	7	6.5	5	5	3	4.3	7	
582	5435		31881	7	9	5	9	7	4	9	9	7	1	5	7	8	5	6.6	1	4	7	9	5	3	6.0	3	8	5	8	6	9	-	8	4	5	4	7	6	7	6.4	3	5	7	5.0	7
583	5436		31882	3	7	5	5	6	3	8	4	5	2	5	5	5	4.9	1	2	9	7	3	5	6.0	2	4	9	4	6	7	-	6	6	7	5	7	5	7	6.1	-	5	5	5.0	5	
584	5437		31883	6	5	5	3	5	3	8	4	5	1	3	5	6	5	4.6	2	3	9	7	5	3	6.0	2	6	5	6	5	9	-	6	5	5	6	7	5	3	5.7	5	7	5	5.7	5
585	5438		31884	5	5	7	5	5	4	5	4	5	1	5	2	4	4	4.4	3	1	7	9	5	5	6.5	3	7	3	7	5	9	-	8	4	7	5	7	4	3	5.8	5	5	3	4.3	7
586	5439		31885	7	5	5	5	7	6	9	4	5	2	6	5	5	5.4	3	2	7	9	7	5	7.0	3	5	3	5	6	7	-	6	4	7	9	8	5	5	5.8	3	5	5	4.3	3	
587	5440		31886	5	3	5	4	7	5	7	9	8	4	6	4	4	5.6	3	2	7	9	5	7	7.0	1	7	5	7	6	8	-	8	4	5	3	8	6	3	5.8	3	7	3	4.3	7	
588	5441		31887	7	7	7	3	7	4	9	8	7	2	6	6	4	4	5.8	2	3	7	7	5	3	5.5	1	5	7	5	9	-	5	6	7	8	5	3	6.1	-	5	5	5.0	7		
589	5442		31888	5	7	7	2	7	4	7	4	5	1	4	0	6	5	4.6	3	4	9	9	5	3	6.5	3	6	5	6	7	-	6	2	7	9	8	5	3	5.8	3	7	5	5.0	7	
590	5443		Pusa44(SC)	6	7	7	3	6	-	-	-	6	-	6	2	4	5	5.2	2	3	-	7	-	7.0	3	7	5	7	5	-	8	-	5	-	8	5	3	5.9	5	7	5	5.7	7		
591	5444		31889	4	9	5	3	5	5	3	3	5	1	4	3	4	5	4.2	3	2	7	7	5	3	5.5	1	8	7	8	5	8	-	6	2	7	6	7	6	5	6.3	5	5	3	4.3	5
592	5445		31070	7	9	7	5	6	6	9	9	7	1	7	3	4	5	6.1	2	3	7	9	5	1	5.5	1	5	5	5	7	-	8	3	7	5	8	6	5	5.8	7	5	3	5.0	7	
593	5446		32038	6	9	5	4	5	4	6	3	7	3	4	5	6	5	5.1	1	2	7	9	7	3	6.5	2	6	5	6	5	7	-	6	4	5	5	7	6	3	5.4	5	3	7	5.0	5
594	5447		32037	6	9	5	5	5	4	7	2	5	1	5	0	6	4	4.6	1	2	5	7	5	1	4.5	2	5	7	5	9	-	8	5	3	4	7	5	1	5.5	5	3	7	5.0	7	
595	5448		32036	4	9	5	8	5	4	5	2	7	2	5	3	5	4	4.9	2	3	0	7	5	3	4.3	3	4	5	4	8	-	6	6	5	4	7	6	3	5.3	7	3	5	5.0	7	
596	5449		ADT45(RP)	3	7	5	3	7	4	7	2	7	1	6	5	7	4	4.9	1	3	5	7	3	3	5.5	2	6	5	6	8	-	7	3	5	4	7	6	3	5.5	-	7	5	6.0	7	
597	6201		32013	5	7	5	9	8	6	9	8	5	1	7	2	8	4	6.0	2	2	5	9	5	5	6.0	1	7	3	7	8	-	7	3	7	5	7	6	3	5.9	5	5	3	4.3	7	
598	6202		31145	8	7	5	4	5	3	7	4	7	4	7	4	5	6	4	5.4	5	1	7	7	5	6.5	1	7	5	7	8	-	8	4	7	3	8	5	5	6.3	5	5	7	5.7	5	
599	6203		31141	4	7	7	6	4	3	7	3	7	3	3	0	5	4	4.5	3	2	3	7	5	5	5.0	1	8	5	8	5	9	-	7	5	7	4	7	5	5	6.3	5	5	7	5.7	7
600	6204		32014	6	7	7	3	5	5	7	8	7	1	6	7	4	5	5.6	3	2	5	7	7	3	5.5	2	5	5	5	9	-	9	5	7	6	7	5	7	6.3	3	5	3	3.7	7	
601	6205		32015	5	5	5	5	6	4	5	9	5	6	6	5	5	5	5.4	3	3	5	9	5	7	6.5	2	6	-	6	6	7	-	8	7	9	4	8	5	5	6.5	-	7	5	6.0	7
602	6206		31150	5	5	5	4	6	4	7	4	5	1	6	6	8	5	5.1	3	3	5	7	5	3	5.0	3	5	7	8	-	9	7	7	5	8	4	5	6.5	5	5	7	5.7	7		
603	6207		32016	6	5	5	5	7	6	7	6	7	1	5	5	5	5	5.4	3	2	5	9	5	3	5.5	2	6	7	6	8	-	8	7	7	5	8	4	5	6.5	5	5	7	5.7	7	
604	6208		32017	4	5	5	9	9	5	9	9	7	1	6	2	6	5	5.9	2	2	5	9	5	5	6.0	1	7	5	7	8	-	7	4	7	7	8	4	3	6.3	5	5	3	4.3	5	
605	6209		32018	5	5	5	7	9	6	9	9	5	2	7	3	5	5	5.9	3	3	3	9	5	5	5.5	2	8	7	8	-	9	5	5	8	5	5	6.6	-	7	7	7.0	5			
606	6210		32019	3	7	7	4	3	7	9	9	5	5	7	7	4	4	5.8	3	1	5	7	5	7	6.0	3	4	5	4	5	9	-	8	6	7	3	8	5	7	5.9	5	3	3	3.7	7
607	6211		32020	7	7	7	4	6	4	5	3	4	1	3	5	5	4	4.6	3	1	5	7	5	3	5.0	2	6	7	6	5	9	-	8	6	5	3	8	4	7	6.2	5	3	7	5.0	7
608	6212		31151	5	7	5	6	7	4	6	3	5	4	6	6	6	4	5.3	3	2	9	9	5	3	6.5	2	5	5	5	9	-	7	6	7	5	8	5	7	6.2	7	7	3	5.7	5	
609	6213		32021	4	9	5	7	9	5	9	3	7	4	6	7	8	4	6.2	2	2	5	7	5	3	5.0	3	7	5	7	6	9	-	6	7	7	8	6	7	6.8	5	5	5	5.0	7	
610	6214		31139	7	9	5	9	8	5	8	5	5	2	5	0	4	3	5.4	1	2	5	7	3	1	4.0	3	4	7	4	6	9	-	7	5	7	6	7	6	5	6.1	5	5	5	5.0	7
611	6215		32022	5	5	7	5	9	7	9	9	7	9	4	5	3	3	6.5	5	3	5	7	7	5	6.0	1	4	5	4	5	7	-	6	5	7	2	7	6	5	4	3	5	7	5.0	7

S.No.	Br.No	IET No.		NSN-2 Leaf blast														NSN-2 Neck blast						NSN-2 Brown spot														NSN-2 GD					RTD		
		Location Screening	LSI	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	MND	NWG	PNP	PTB	PTN	RCI	REW	SI	MTU	WBL	JDP	MND	NWG	PNP	SI	MLN	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	PNP	PSA	REW	SBR	SI	CHT	NVS		NWG	SI
612	6216		32023	8	7	7	4	7	4	8	5	5	1	6	6	7	3	5.6	3	1	5	7	5	3	5.0	1	4	7	4	5	7	4	5	5	7	5	7	5.6	-	3	7	5.0	7		
613	6217		32024	4	7	5	6	5	7	8	7	2	6	6	5	3	5.4	3	2	7	9	5	3	6.0	3	6	7	6	5	8	-	6	6	5	5	7	6.1	-	7	5	6.0	7			
614	6218		32025	7	5	7	9	7	5	6	8	5	1	7	5	6	4	5.9	2	1	9	7	5	3	6.0	3	5	5	8	-	8	7	9	6	7	5	3	6.1	5	5	5.0	5			
615	6219		32026	6	5	5	5	9	7	9	5	5	9	3	8	4	6.4	3	1	5	9	3	7	6.0	1	8	9	5	9	-	5	4	5	9	7	6	3	6.6	5	3	5	4.3	5		
616	6220		32027	7	5	7	4	9	7	9	7	1	8	1	7	4	6.1	3	2	5	9	5	1	5.0	1	5	7	5	9	-	8	6	7	6	8	7	6.6	-	7	7	7.0	7			
617	6221		32028	5	5	4	8	6	9	7	1	9	2	5	4	5.6	1	4	5	9	7	3	6.0	2	8	5	8	5	7	-	6	5	7	8	7	6	3	6.3	5	5	5.0	7			
618	6222		32029	8	5	7	9	9	4	9	8	5	5	7	5	4	6.4	3	3	5	7	5	7	6.0	2	6	5	6	8	-	5	5	5	3	7	6	9	5.9	-	5	3	4.0	7		
619	6223		32030	5	7	5	8	7	4	7	5	4	6	6	4	5	3	5.4	3	2	5	7	5	9	6.5	3	8	5	8	-	6	7	7	4	7	6	7	6.5	-	5	3	4.0	7		
620	6224		32031	7	5	7	-	5	-	-	-	-	-	5	3	8	5	5.6	-	3	-	-	-	-	2	7	5	7	5	-	3	6	-	7	7	5	5.8	7	5	-	6.0	5			
621	6225		31142	6	5	9	3	7	4	6	6	6	1	4	6	4	5	5.1	3	5	9	5	1	6.0	1	5	5	5	-	9	5	6	7	4	6	7	4	5	5.7	-	7	7	7.0	5	
622	6226		32032	8	5	5	3	7	5	7	6	7	1	6	4	4	6	5.3	1	4	9	9	5	3	6.5	1	6	7	6	9	5	6	7	5	7	7	6.5	-	5	7	6.0	5			
623	6227		32033	6	5	7	8	7	4	6	8	7	2	4	5	5	5.6	3	3	5	7	5	3	5.0	2	7	5	7	5	8	6	7	7	8	6	7	8	6	5	6.4	3	5	7	5.0	5
624	6228		32034	6	7	5	4	7	4	8	8	5	2	6	3	8	5	5.6	-	4	5	9	5	5	6.0	3	6	5	6	9	4	7	7	5	7	8	7	6.6	5	5	7	5.0	7		
625	6229		32035	5	7	5	7	4	5	7	8	7	6	8	3	6	6	6.0	4	2	5	9	7	7	7.0	1	6	3	6	8	9	5	6	7	2	8	6	3	5.8	5	3	5	4.3	5	
626	6230		Choharto(RRC)	7	7	5	-	7	-	-	-	7	7	6	2	5	6	5.9	-	1	-	-	7	5	6.0	1	6	7	6	9	3	6	-	5	5	8	7	6.3	7	5	5	5.7	3		
627	6231		Jyothi(MRRC)	5	7	5	4	6	6	6	8	5	2	5	5	4	5	5.2	3	3	7	9	7	5	7.0	1	5	5	5	9	3	5	6	5	7	8	6	3	5.5	3	5	7	5.0	5	
628	6232		Kauni(BRC)	5	7	5	3	7	5	9	3	5	1	7	4	6	6	5.2	3	4	5	7	5	5.5	2	7	7	7	6	9	6	7	5	9	7	7	5	5	6.7	7	3	7	5.7	7	
629	6233		Uma(RRC)	7	7	5	3	7	5	7	4	5	2	6	-	5	5	5.2	3	0	5	7	7	3	5.5	2	5	3	5	9	4	6	7	7	7	7	3	5.7	-	5	5	5.0	7		
630			HR 12	7	9	5	9	8	7	9	9	8	1	8	-	8	7	7.3	6	2	7	9	7	1	6.0	3	8	5	8	9	7	9	4	7	7	7	7	5	7.0	-	5	5	5.0	5	
631			IR 64	5	5	5	4	4	5	4	9	5	2	5	4	4	5	4.7	5	4	5	9	5	3	5.5	3	6	5	6	9	5	4	5	2	7	5	5	5.4	5	3	5	4.3	7		
632			Rasi	4	7	7	6	7	-	-	9	6	-	5	2	1	5	5.4	-	3	-	7	5	-	6.0	3	5	5	5	7	4	4	-	5	-	7	4	5	5.1	5	5	5.0	7		
633			TN1	4	5	5	9	7	5	9	9	7	6	7	4	5	4	6.1	2	2	5	9	7	5	6.5	2	6	5	6	5	8	8	3	5	4	6	5	5	5.7	7	5	7	6.3	7	
634			Vikamaraya	4	7	7	5	7	6	9	9	5	2	7	4	4	7	5.9	3	1	7	7	5	3	5.5	1	4	5	4	6	9	7	8	5	7	6	7	5	6.2	5	3	5	4.3	3	
635			Nidhi	4	7	5	7	7	5	6	8	5	2	6	4	4	4	5.3	3	3	5	9	3	3	5.0	2	4	5	4	6	8	6	8	6	5	5	7	3	5.5	5	5	7	5.7	5	
636			CH 45	4	7	5	5	7	7	9	9	4	8	9	3	4	3	6.0	3	3	5	9	5	5	6.0	3	4	5	4	5	9	3	3	4	7	3	6	2	5	4.6	5	5	5.0	5	
637			Benibhog	5	9	5	6	6	-	9	9	5	7	9	5	5	7	6.7	4	4	5	9	5	7	6.5	2	6	5	6	5	9	6	7	4	7	2	7	9	3	5.8	-	5	3	4.0	5
638			IR 50	6	7	5	5	6	4	8	6	5	2	6	4	4	7	5.4	4	3	7	7	7	3	6.0	2	4	5	4	6	9	3	8	3	7	7	6	3	5.5	5	5	7	5.7	7	
639			Swarnadhan	3	7	5	7	4	7	9	4	7	9	4	2	7	5	5.5	3	5	7	9	3	3	5.0	3	4	4	6	7	7	8	2	7	7	7	6	7	6	7	3	3	4.3	7	
640			Ajaya	3	9	7	6	6	5	6	5	2	5	3	3	4	5.2	4	4	5	9	3	3	5.5	3	4	5	4	5	8	4	9	5	7	4	7	6.1	7	5	7	5.7	7			
641			RP Bio 226	2	7	5	7	6	6	6	4	5	1	4	3	2	4.4	3	2	7	7	5	1	5.0	1	3	3	3	5	9	4	9	6	5	5	7	4	3	5.1	5	5	5.0	7		
642			CO 39	8	9	5	7	9	5	8	6	5	6	6	7	9	5	6.8	3	2	5	9	5	6.0	1	6	5	6	6	9	8	9	6	5	3	7	3	6.2	5	7	6.3	7			
643			Telep	3	5	5	3	3	1	3	2	4	2	4	1	0	5	2.9	2	3	3	5	3	1	3.0	3	3	5	3	5	5	7	4	5	5	5	7	5.1	5	5	5.0	5			

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

National Screening Nursery 2 (NSN-2) – Reaction to Bacterial blight, sheath blight, sheath rot diseases

S.No.	Br.No	IET No.	NSN-2 Bacterial blight												NSN-2 Sheath blight												NSN-2 Sheath rot																
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWGS	PNT	PTB	PTN	RPR	SBR	TB	VRN	SI	MNC	ADT	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TB	VRN	SI	PTN	ADT	NVS	NWGS	RPR	SI
1	3801	30649	6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0		
2	3802	30692	1	5	3	3	5	5	5	5	1	7	7	7	5	7	3	4.6	0	1	3	9	5	5	7	7	7	7	7	7	5	5	7	9	3	5.8	3	3	5	5	7	5.0	5
3	3803	30804	-	7	7	7	7	5	-	5	7	-	9	3	7	3	9	3	6.1	3	-	7	9	7	5	-	7	7	5	-	7	7	9	3	6.5	0	-	5	7	5	5.7	1	
4	3804	31562	3	3	7	7	3	7	-	7	7	9	5	7	5	7	5	5.9	3	7	3	9	7	5	7	5	9	5	-	5	7	9	9	3	6.3	0	5	7	5	7	6.0	3	
5	3805	31563	3	5	3	3	7	5	7	9	7	7	7	7	7	9	9	3	6.1	5	1	7	9	5	5	7	9	5	-	7	5	9	9	5	6.6	3	9	5	5	5	6.0	3	
6	3806	31564	3	7	9	5	7	5	5	7	5	3	9	0	7	5	7	5.7	3	3	7	7	7	5	7	7	0	9	5	-	5	9	5	3	5.7	3	3	7	5	5	5.0	5	
7	3807	31565	5	7	9	5	3	7	7	5	5	5	9	3	7	7	5	5.5	3	3	5	7	7	7	7	5	9	5	-	7	7	5	7	3	6.0	1	1	5	5	9	5.0	5	
8	3808	31566	1	-	5	1	3	5	5	7	5	1	7	0	7	5	3	4.0	0	3	7	9	3	5	7	5	9	7	5	7	7	9	7	5	6.3	5	9	5	5	7	6.5	1	
9	3809	31567	7	5	1	3	9	7	5	5	5	7	5	9	5	7	3	5.6	5	9	7	7	5	7	5	9	5	-	7	5	9	7	9	5	6.7	3	7	5	5	5	5.5	7	
10	3810	30672	5	5	3	7	5	-	5	9	7	7	9	1	7	5	3	5.7	3	5	3	9	7	5	7	5	9	-	7	9	5	9	7	5	6.5	5	5	7	7	5	6.5	7	
11	3811	30639	9	5	3	7	3	5	5	5	5	5	9	3	7	7	5	5.5	0	9	9	7	7	5	7	7	1	9	5	5	9	9	7	3	6.6	1	9	5	5	9	7.0	7	
12	3812	31568	0	5	9	5	3	5	5	7	5	5	5	5	0	3	5	4.5	0	5	9	9	5	7	5	7	1	9	5	5	7	7	5	6.0	1	9	7	3	7	6.5	5		
13	3813	30713	5	5	9	7	7	3	5	5	5	7	5	5	5	5	3	5.5	1	3	7	7	7	7	7	3	9	5	7	5	7	5	7	6.1	5	3	5	3	5	5	4.0	1	
14	3814	31569	3	5	9	9	7	7	5	7	7	7	9	1	7	5	3	5.9	5	5	7	7	5	7	7	5	9	7	7	9	5	9	7	7.0	1	9	7	5	9	7.5	3		
15	3815	31570	5	7	9	7	5	5	7	7	5	9	5	7	7	5	5	6.5	5	9	9	7	7	5	7	5	1	9	9	5	7	9	5	6.6	1	3	7	7	5	5.5	1		
16	3816	31571	3	7	5	7	7	5	7	5	7	9	3	7	3	5	5	5.8	3	5	3	7	7	5	7	5	9	5	9	5	9	7	7	6.1	1	9	5	7	9	7.5	7		
17	3817	31572	5	7	9	5	3	5	7	5	7	5	7	9	5	7	5	5.9	1	3	9	9	5	7	5	7	0	9	7	5	7	5	5	5.8	3	9	7	5	7	7.0	3		
18	3818	31573	3	5	9	9	7	5	7	7	7	9	5	3	7	7	5	6.4	3	5	7	7	7	5	7	7	3	9	5	7	9	5	9	6.4	5	3	5	7	9	6.0	1		
19	3819	31574	3	5	9	5	7	7	7	7	5	9	9	0	7	0	5	5.6	1	3	7	7	5	7	7	3	9	5	5	5	7	3	5.4	1	7	5	7	9	7.0	3			
20	3820	31575	7	5	9	5	7	5	5	7	5	9	5	1	7	3	5	5.6	0	7	7	7	7	7	7	0	9	7	-	7	5	7	9	6.5	3	7	5	5	7	6.0	5		
21	3821	31576	3	5	9	7	7	5	5	5	5	9	7	3	7	5	5	5.9	0	5	7	7	5	7	5	7	3	9	3	7	5	7	5	6.0	3	9	7	5	5	6.5	1		
22	3822	31577	3	5	9	7	7	3	5	5	5	9	3	5	5	0	5	4.9	0	3	9	9	5	7	5	7	0	9	3	7	5	5	5.3	1	0	5	5	7	4.3	0			
23	3823	G.Bidhan3(NC)	7	3	9	7	3	5	5	7	7	5	5	5	5	5	9	3	5.8	3	7	-	9	5	7	7	5	9	5	7	9	7	6.9	1	9	5	5	7	6.5	5			
24	3824	31578	5	5	3	5	7	3	5	7	7	5	3	7	0	5	4.8	5	5	3	7	7	5	7	7	7	7	5	7	5	9	7	6.0	3	5	5	5	7	5.5	5			
25	3825	31579	3	3	7	7	5	5	7	5	7	5	7	5	7	5	5.5	5	5	3	7	7	5	7	5	7	5	7	5	9	5	7	5.9	3	9	7	7	7.5	1				
26	3826	31580	3	5	9	7	7	3	7	5	5	5	9	3	7	9	3	5.9	5	5	7	5	7	5	7	5	9	5	7	7	9	3	6.4	1	9	3	5	5	5.5	1			
27	3827	31581	3	3	7	1	5	5	5	7	7	9	9	5	5	3	5.4	0	5	7	9	5	7	5	7	3	7	5	7	5	7	3	5.6	3	9	7	5	5	6.5	5			
28	3828	31582	7	5	7	7	5	5	-	5	7	9	1	7	0	9	3	5.6	5	5	7	9	7	5	7	7	5	7	-	7	7	5	6.5	3	9	-	3	5	5.7	7			
29	3829	31583	5	5	3	1	7	5	5	-	7	1	7	3	7	9	5	5.1	5	5	5	9	7	7	7	7	7	5	9	5	7	3	6.3	1	3	-	5	9	5.7	5			
30	3830	31584	3	7	3	3	3	7	5	5	9	7	5	7	5	7	5.3	5	5	7	9	7	7	5	7	7	1	9	7	7	5	9	3	6.3	0	5	5	7	5.5	5			
31	3831	31585	5	5	9	3	5	7	3	7	7	7	5	7	3	5	5.8	0	5	7	7	5	7	7	5	7	3	9	7	5	7	6.1	1	9	7	5	7	5.0	3				
32	3832	31586	3	7	3	1	7	5	5	7	5	1	9	3	7	5	4.8	3	3	5	7	5	9	7	5	9	7	9	5	7	5	9	6.4	3	0	5	3	5	3.3	5			
33	3833	31587	3	3	1	7	7	5	5	7	5	9	5	5	3	5	4.9	0	5	9	7	7	5	7	3	7	3	7	7	7	5	6.1	5	1	5	5	5	4.0	0				
34	3834	31588	5	5	3	7	3	7	5	7	5	9	5	0	5	3	4.9	3	3	3	7	5	7	5	7	0	7	5	5	7	5	5.1	1	3	7	5	9	6.0	7				
35	3835	31589	5	5	9	3	7	7	5	7	5	9	9	1	3	3	5.4	5	5	9	7	7	7	5	7	5	7	5	7	5	7	6.3	1	5	5	5	7	5.5	1				

S.No.	Br.No	IET No.	NSN-2 Bacterial blight														NSN-2 Sheath blight														NSN-2 Sheath rot															
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TTB	VRN	SI	MNC	ADT	CHT	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	SI	PTN	ADT	NVS	NWG	RPR	SI	PSA		
			6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0					
72	3509	31509	9	3	9	7	7	3	7	7	5	9	9	3	7	1	3	5	5.9	3	7	9	7	5	7	7	7	5	5	7	5	7	5	5	3	6.1	1	5	5	3	7	5.0	1			
73	3510	31510	5	5	7	7	5	5	7	7	5	7	9	1	7	3	5	5	5.6	5	7	3	9	7	5	7	3	7	5	5	5	5	5	5	5	5.6	5	9	7	7	5	7.0	5			
74	3511	31511	9	7	9	7	7	7	7	7	5	7	5	3	5	5	7	6.5	5	5	9	9	9	-	5	7	5	9	5	5	7	5	7	5	7	5	6.3	3	5	5	7	5	5.5	1		
75	3512	31512	9	5	9	7	7	5	5	7	7	3	7	5	9	9	7	6.9	7	7	7	7	7	5	7	5	7	5	5	5	5	5	5	5	9	3	6.5	1	9	5	7	7	5.0	1		
76	3513	31513	5	7	9	7	7	5	5	7	5	7	3	7	7	9	5	6.3	5	7	9	9	9	-	5	7	5	9	9	5	5	7	5	7	5	9	3	6.6	1	9	5	7	7	7.0	5	
77	3514	31514	5	7	7	7	5	7	5	7	5	7	5	7	7	9	5	6.1	3	5	7	7	7	7	7	7	7	9	5	5	5	7	3	7	7	6.1	1	3	5	5	7	5.0	3			
78	3515	31515	5	5	7	7	5	7	5	5	3	7	3	7	7	0	5	3	5.1	3	7	3	9	7	5	7	7	3	5	7	5	5	3	9	5	6.0	1	3	7	5	5	5.0	1			
79	3516	31516	5	7	7	1	3	5	7	5	5	3	5	5	7	5	9	5	5.3	0	5	9	7	5	7	7	1	9	5	7	5	9	5	9	3	6.1	5	9	5	3	9	6.5	1			
80	3517	31517	7	7	5	9	3	5	9	5	5	0	7	1	7	0	7	5	5.1	3	5	7	9	5	7	7	5	9	7	5	7	5	7	5	9	5	6.5	0	5	5	7	9	6.5	1		
81	3518	31518	7	7	9	7	7	5	9	5	7	5	7	5	7	9	7	6.9	5	7	7	7	7	7	5	7	5	7	5	7	7	9	3	9	5	6.5	1	9	3	5	7	6.0	3			
82	3519	31519	5	7	5	7	7	5	9	5	7	7	3	7	7	9	5	6.4	5	5	7	9	7	7	7	7	7	7	5	5	7	5	7	5	9	7	7.0	3	3	5	7	7	5.5	5		
83	3520	CO 51(NC)	5	7	9	9	7	5	-	5	7	5	5	1	5	9	-	6.1	5	9	9	9	5	5	7	7	5	5	7	3	5	7	3	5	7	3	-	6.1	5	7	7	7	7.0	1		
84	3521	31520	5	5	7	7	5	7	5	7	5	7	5	3	9	7	5	5.9	7	5	7	9	7	7	7	7	7	5	7	5	7	5	7	3	9	7	6.5	1	3	5	7	5	5.0	5		
85	3522	31521	5	7	9	9	7	7	7	5	5	7	3	7	7	9	3	6.5	7	7	9	7	7	7	3	7	7	9	5	7	5	9	3	9	5	6.5	0	5	5	7	5	5.5	7			
86	3523	31522	5	7	5	7	5	7	7	7	7	7	1	9	5	7	9	3	6.1	3	5	9	9	7	7	7	7	5	5	5	5	7	5	9	7	6.5	1	9	7	7	9	8.0	1			
87	3524	31523	3	5	9	7	3	7	7	7	7	7	5	7	1	7	0	7	5	5.4	1	5	9	9	5	7	7	7	7	5	7	5	7	3	7	5	6.3	5	3	7	5	5	5.0	5		
88	3525	31524	7	5	9	9	7	5	9	5	5	7	9	3	7	3	7	6.5	5	9	7	7	7	5	7	7	9	7	9	5	5	7	3	9	5	6.6	3	9	5	5	7	6.5	5			
89	3526	31525	3	5	3	7	5	5	7	-	5	5	5	5	7	5	7	5.4	3	5	9	5	5	5	9	7	7	5	-	5	5	3	7	5	5.9	0	9	-	3	7	6.3	3				
90	3527	31526	7	5	7	7	5	5	5	7	9	9	9	3	7	3	7	6.3	5	5	5	9	7	7	7	7	9	5	5	5	7	3	9	5	6.4	1	3	5	7	7	5.5	1				
91	3528	31527	3	3	9	9	7	5	5	7	5	7	5	7	5	7	5	6.0	0	1	9	9	7	7	5	9	7	7	5	5	9	3	7	3	6.0	5	1	7	5	7	5.0	1				
92	3529	31528	9	3	9	7	3	5	5	5	5	7	9	3	7	7	9	3	6.0	5	9	9	9	7	9	9	7	5	5	3	7	9	5	7.1	3	9	5	5	9	7.0	1					
93	3530	31529	7	5	7	7	5	5	5	7	5	5	7	5	7	9	5	6.0	5	5	9	9	5	9	5	7	7	9	7	7	5	7	5	6.5	1	9	7	5	6.5	1	9	7	5	6.5	1	
94	3531	31530	5	5	3	9	7	5	5	5	5	5	7	3	7	9	3	5.8	5	5	7	7	7	7	9	5	9	5	5	5	7	5	9	7	6.5	0	5	5	7	5	5.5	1				
95	3532	31531	7	3	5	3	3	5	7	3	7	3	5	1	7	9	9	5	5.1	3	5	-	7	7	5	9	5	9	7	5	5	9	5	5	6.5	3	5	7	5	5	5.5	3				
96	3533	31532	5	5	9	7	9	7	5	7	7	3	9	3	7	7	5	6.3	3	5	9	9	5	7	9	5	9	5	5	7	5	9	5	3	6.4	1	9	5	5	7	6.5	1				
97	3534	31533	7	5	9	9	7	7	5	7	5	7	9	5	5	7	5	6.5	3	9	7	9	7	7	7	5	7	5	5	5	7	5	3	6.4	3	9	7	3	7	6.5	5					
98	3535	31534	5	5	9	7	7	5	7	5	7	5	7	3	5	7	7	6.3	3	5	9	9	5	9	5	7	7	5	7	5	7	3	7	3	5.9	3	9	5	5	7	6.5	3				
99	3536	31535	5	5	9	-	3	5	5	7	5	7	7	3	5	3	5	5.3	5	5	7	9	-	5	7	7	5	5	5	5	7	3	7	5	5.8	1	9	5	5	5	6.0	3				
100	3537	31536	5	5	7	9	7	5	7	5	7	5	7	5	7	9	5	6.4	5	5	9	9	7	5	9	7	9	5	5	7	5	7	5	6.9	0	9	5	7	7	7.0	5					
101	3538	31537	5	5	9	7	5	5	5	7	7	5	9	3	5	9	5	6.3	5	5	7	9	7	7	7	7	9	7	7	5	7	5	7	7.1	3	7	5	5	5	5.5	1					
102	3539	31538	5	5	9	7	3	5	-	7	3	1	7	5	7	3	5	5.0	5	5	9	9	5	9	5	7	5	7	5	5	5	9	7	5	6.3	3	9	5	5	7	6.5	5				
103	3540	31539	7	5	9	9	7	7	7	5	7	5	9	3	7	9	5	6.6	3	5	3	9	7	7	7	7	9	9	5	5	7	9	7	3	6.5	3	5	5	7	7	6.0	5				
104	3541	31540	7	3	9	9	3	5	5	5	7	5	9	1	7	9	5	6.1	1	9	7	7	7	7	7	1	9	5	5	7	5	9	5	6.6	3	5	7	5	6.0	1	9	7	5	6.0	1	
105	3542	PR 124..ZC	7	5	9	7	3	5	5	5	7	5	7	5	7	5	3	5.9	5	5	7	5	7	5	7	7	5	7	5	7	5	7	6.4	5	3	5	7	7	5.5	1	9	7	5	5.5	1	
106	3543	31541	7	3	5	7	5	5	7	5	7	3	7	1	7	7	7	5.6	0	9	7	7	7	7	7	7	5	9	7	7	9	5	5	7.0	3	7	5	5	5	5.5	3	9	7	5	5.5	3
107	3544	31542	5	7	7	9	7	3	5	5	5	9	9	3	7	1	5	3	5.6	0	3	7	9	7	5	7	3	9	9	5	7	5	9	7	6.3	0	5	7	3	5	5.0	1				

S.No.	Br.No	IET No.	NSN-2 Bacterial blight														NSN-2 Sheath blight														NSN-2 Sheath rot													
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TTB	VRN	SI	MNC	ADT	CHT	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	SI	PTN	ADT	NVS	NWG	RPR	SI	PSA
			6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0			
216	4327	31700	5	-	7	9	7	7	-	7	7	9	9	3	7	3	5	-	6.5	5	3	5	7	5	7	5	9	7	5	5	5	5	7	9	-	5.9	5	3	5	7	7	5.5	1	
217	4328	31701	3	5	7	9	7	5	5	7	7	7	5	7	3	9	-	6.2	5	9	9	9	5	5	7	7	9	9	7	5	5	7	9	9	-	7.4	3	9	7	7	9	8.0	1	
218	4329	31702	7	5	5	7	7	7	5	5	5	9	3	7	9	5	-	6.1	5	3	7	7	7	7	7	3	9	9	7	5	7	5	7	7	-	6.3	3	3	5	3	5	7	4.5	1
219	4330	31703	3	7	5	7	7	7	7	7	5	9	5	7	0	5	-	6.0	5	5	7	9	5	7	5	7	7	7	7	5	7	7	5	-	6.5	1	3	7	5	9	6.0	3		
220	4331	31704	3	5	5	9	7	5	5	7	9	9	5	7	9	-	6.6	5	5	7	7	7	7	7	7	7	7	7	7	5	7	7	9	-	6.7	0	3	5	7	7	5.5	3		
221	4332	31705	3	3	5	7	7	5	3	5	7	3	7	3	0	3	5	4.8	0	5	9	9	5	5	7	5	7	5	5	5	5	5	3	5	5.8	5	9	7	3	5	6.0	1		
222	4333	31706	1	7	7	7	7	7	7	5	5	5	9	5	7	0	5	5.6	3	0	9	7	5	3	7	5	7	5	5	5	5	5	5	7	5.3	3	0	5	3	7	3.8	1		
223	4334	31707	7	5	5	7	9	7	7	7	5	7	9	3	7	0	5	7	6.3	0	5	9	7	5	7	5	7	7	9	7	5	7	3	6.0	1	5	5	5	5	5.0	1			
224	4335	31708	3	7	7	7	9	7	7	5	7	5	7	5	7	1	5	5.9	5	3	9	5	3	9	5	7	7	9	7	5	7	5	7	5	6.3	0	9	3	5	7	6.0	1		
225	4336	31709	5	5	9	9	7	7	7	5	7	9	9	3	7	3	5	6.3	0	9	9	9	7	5	7	1	9	7	5	3	5	7	5	6.0	3	3	5	5	7	5.0	1			
226	4337	31710	1	5	5	3	3	5	7	7	5	3	5	1	3	3	3	-	3.9	0	3	9	9	7	5	7	3	7	5	5	7	5	5	-	5.9	5	1	5	5	5	4.0	3		
227	4338	31711	9	5	7	7	7	5	5	7	5	3	7	3	5	7	5.9	0	9	5	5	5	5	7	7	9	7	7	7	5	7	7	5	6.5	3	9	7	3	7	6.5	3			
228	4339	Pusa 44 ..ZC	5	7	7	7	5	7	5	3	7	7	1	7	3	3	5	5.3	0	3	7	7	5	7	5	7	5	5	3	5	5	3	5.3	3	9	5	5	5	6.0	1				
229	4340	31712	5	5	5	7	5	5	7	5	3	9	7	3	7	5	5.5	0	3	7	7	7	7	-	7	1	9	5	-	7	5	5	7	5.9	3	5	5	3	5	4.5	3			
230	4341	31713	5	5	5	7	7	7	7	7	5	7	3	9	5	7	5.8	0	7	7	7	5	-	7	3	9	5	5	7	5	7	5	5	5.9	3	9	5	3	5	5.5	3			
231	4342	31714	1	5	5	7	7	3	7	7	5	9	5	3	7	5	5	5.4	0	1	9	9	7	5	7	1	5	3	-	5	5	5	7	5.3	1	0	7	3	7	4.3	3			
232	4343	CRHR702(HC)	5	5	7	7	7	7	7	5	7	9	5	1	7	3	5	5.8	0	3	7	7	5	-	7	0	9	5	5	3	5	5	5.3	0	9	5	5	7	6.5	5				
233	4344	31715	5	7	9	7	5	5	5	7	9	7	1	7	1	5	-	5.7	0	3	7	9	3	-	7	0	9	5	5	5	7	5	5.4	1	3	7	7	9	6.5	1				
234	4345	31716	5	5	9	7	7	5	7	7	5	3	7	5	7	3	7	5.8	0	3	7	9	5	5	7	5	7	7	5	7	5	7	6.4	3	9	5	5	5	6.0	3				
235	4346	31717	5	5	7	7	7	7	7	5	7	9	5	3	7	0	5	5.7	0	5	3	9	5	-	7	0	7	3	5	5	5	3	4.8	5	0	7	5	7	4.8	1				
236	4347	31718	5	5	7	5	5	5	7	5	7	5	7	5	7	5	5.6	0	3	9	7	5	5	7	3	7	7	5	5	7	5	5	5.5	3	9	5	3	5	5.5	1				
237	4348	31719	5	5	9	9	7	5	5	3	7	7	3	7	3	5	5.5	0	3	3	7	7	5	7	3	9	9	5	7	5	5	7	5.6	3	0	7	3	5	3.8	1				
238	4349	MRP522(HOC)	5	7	5	7	5	7	5	3	7	9	7	1	7	3	3	5.4	0	3	9	7	5	-	7	3	7	5	5	5	5	5.3	1	0	5	5	7	4.3	1					
239	4350	31720	5	5	9	7	9	5	7	7	5	9	7	3	7	3	5	6.0	0	1	5	9	7	5	9	0	7	5	7	5	7	5	5.3	5	0	5	7	7	4.8	1				
240	4351	31721	7	7	7	9	9	3	5	5	7	3	9	5	7	3	7	6.0	0	3	7	9	7	-	7	0	9	5	5	5	5	5.3	3	1	7	7	5	5.0	1					
241	4352	31722	5	5	5	9	7	-	7	5	7	-	7	3	7	9	-	6.2	3	3	7	7	5	-	5	5	-	5	5	-	7	7	5.7	1	3	7	5	7	5.5	3				
242	4353	31723	5	7	9	1	3	3	5	5	5	3	5	1	7	0	3	7	4.3	0	9	5	9	5	7	3	5	3	7	5	5	5	5.6	0	3	5	5	5	4.5	3				
243	4354	31724	5	5	9	7	7	7	5	5	3	7	3	5	0	3	5	5.2	0	1	9	7	5	5	7	5	7	5	3	7	5	5	5.1	5	3	3	9	4.5	1					
244	4355	31725	3	5	7	7	7	5	7	-	5	9	7	3	7	5	5.8	1	3	9	7	7	5	7	0	5	5	7	-	5	5	7	5.7	5	0	-	5	7	4.0	1				
245	4356	31726	5	5	7	7	7	7	5	5	5	9	9	3	7	5	3	6.0	3	5	9	7	5	7	7	7	7	7	5	7	5	6.4	3	9	5	5	7	6.5	3					
246	4357	31727	-	5	9	9	9	9	7	5	9	5	9	3	9	3	9	7.0	0	-	9	7	5	7	7	9	9	7	5	9	5	9	7.3	5	-	5	7	5	5.7	3				
247	4358	31728	9	5	7	7	7	5	7	5	7	9	9	-	9	3	3	7	6.6	1	9	9	7	-	7	5	7	5	7	5	7	3	6.5	-	9	5	5	5	6.0	3				
248	4359	31729	5	5	9	5	5	3	5	5	5	3	5	5	7	3	5	4.9	5	3	9	9	5	5	7	3	5	7	5	5	3	5.4	1	9	5	3	7	6.0	1					
249	4360	31730	9	5	9	5	5	7	5	3	7	9	7	5	7	1	3	5.8	5	9	7	9	7	-	7	5	5	7	5	7	5	6.2	0	9	7	5	5	6.5	1					
250	4361	31731	9	5	5	9	7	3	7	5	9	9	7	9	0	3	6.2	0	9	7	7	5	-	7	5	7	5	7	3	5	7	6.1	5	9	5	5	7	6.5	1					
251	4362	31732	9	5	9	7	9	7	7	5	7	7	9	3	9	9	7	7.1	0	9	7	7	5	-	7	1	9	9	7	5	9	6.7	3	9	5	7	7	7.0	1					

S.No.	Br.No	IET No.	NSN-2 Bacterial blight													NSN-2 Sheath blight													NSN-2 Sheath rot														
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TTB	VRN	SI	MNC	ADT	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	SI	PTN	ADT	NVS	NWG	RPR	SI
			6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0		
252	4363	31733	-	3	9	7	7	3	7	3	5	5	3	7	3	3	3	4.9	5	-	7	7	5	7	7	7	7	5	-	7	5	5	3	5	3	5.7	5	-	5	5	7	5.7	1
253	4901	31793	9	3	7	7	7	7	7	5	7	5	7	1	7	9	7	7	6.4	0	9	7	7	-	7	3	9	9	7	5	5	7	5	9	7	6.9	3	9	5	7	7	7.0	3
254	4902	31794	5	3	5	7	7	7	5	3	5	9	5	3	7	3	3	5.3	0	3	7	7	5	-	7	9	9	7	5	5	5	5	5	7	5	5.9	1	0	7	5	7	4.8	1
255	4903	31795	7	5	9	7	7	7	5	3	7	5	7	5	7	3	3	5.8	5	7	9	3	5	7	9	7	3	5	5	7	5	5	5	7	6.1	0	9	5	5	5	5	6.1	1
256	4904	31796	7	5	5	3	7	7	-	7	5	9	9	5	7	0	3	5.6	0	7	7	9	5	-	7	3	9	7	7	5	7	3	5	5	6.1	1	5	3	5	5	4.5	1	
257	4905	31797	7	5	7	7	5	9	7	5	7	3	9	3	7	9	5	7	6.4	5	5	9	9	7	-	9	5	9	5	7	7	5	7	3	6.6	3	9	5	7	7	7.0	3	
258	4906	31798	-	7	7	7	7	5	7	7	7	5	9	1	7	9	-	5	6.4	3	-	9	9	7	7	7	3	9	7	3	5	0	5	-	7	6.1	5	-	7	7	5	6.3	1
259	4907	31799	-	5	5	-	7	7	7	7	5	5	9	7	7	5	7	7	6.4	0	-	-	7	5	5	7	7	5	9	7	5	7	3	5.9	3	-	5	3	5	4.3	1		
260	4908	31800	9	7	9	7	7	7	7	5	5	9	7	3	7	0	5	6.2	5	5	9	7	7	5	7	5	9	5	5	5	7	5	7	6.1	1	3	3	3	5	3.5	3		
261	4909	31801	5	5	9	7	7	5	7	7	7	9	7	1	7	9	5	6.4	0	3	5	7	5	7	3	9	7	5	3	5	7	5	5	5.5	3	3	5	7	9	6.0	3		
262	4910	31802	9	7	7	3	5	7	7	7	7	7	3	7	5	7	5	6.1	0	9	9	9	7	7	7	3	9	9	5	5	3	5	6.4	3	9	5	5	9	5	5	9	7.0	1
263	4911	31803	5	3	9	7	7	9	7	7	7	9	5	1	7	3	5	6.0	0	3	3	7	7	7	7	7	7	9	9	5	7	5	3	5.6	5	0	7	7	5.3	1			
264	4912	31804	9	5	7	9	7	5	7	7	7	9	7	3	7	9	3	6.8	5	9	7	5	5	7	5	7	7	3	7	3	5	5	3	5.9	1	9	5	5	5	6.0	3		
265	4913	31805	9	5	9	9	7	5	7	7	7	9	7	3	7	9	5	7.1	7	9	7	7	5	7	5	7	9	7	7	-	7	5	7	6.7	3	9	5	7	5	6.5	3		
266	4914	31806	7	5	7	9	7	5	-	3	7	3	9	1	7	3	5	5.5	5	5	7	5	7	-	7	7	9	5	3	5	5	3	5.7	3	9	7	5	9	7.5	1			
267	4915	31807	9	5	7	9	7	7	5	7	5	5	9	5	9	7	7	6.9	7	9	7	5	7	-	7	7	9	7	-	5	5	3	6.4	5	9	5	5	7	6.5	1			
268	4916	31808	9	7	5	7	7	9	5	7	5	5	3	9	0	3	5	5.7	3	5	7	7	5	7	7	5	7	9	5	7	5	3	5.8	3	9	7	5	5	6.5	1			
269	4917	31809	9	5	5	9	7	7	9	7	9	5	7	3	5	3	9	7	6.6	5	9	5	7	7	5	7	9	5	9	5	7	5	6.8	1	9	5	7	5	6.5	1			
270	4918	31810	9	5	5	9	7	7	5	5	5	7	1	7	0	5	5	5.7	5	9	9	7	7	5	7	5	7	5	7	7	3	7	6.6	5	9	5	3	9	5	7	6.0	3	
271	4919	31811	9	5	3	9	7	9	7	5	5	1	7	3	7	5	7	5.6	5	9	5	9	5	5	7	7	7	5	7	5	7	5	6.4	3	9	5	5	7	6.5	1			
272	4920	31812	5	5	5	7	7	5	3	5	7	5	5	7	0	5	5	5.1	3	3	9	9	5	5	7	9	5	5	5	5	3	5.6	1	5	3	3	5	4.0	3				
273	4921	Tel. Sona(NEDC)	9	7	3	9	3	7	7	5	5	5	7	3	3	9	5	5.6	5	9	7	7	5	-	7	7	7	7	5	7	3	7	6.3	0	9	5	5	6.0	1				
274	4922	31813	9	5	5	9	7	5	7	7	7	7	7	1	7	9	9	7	6.8	7	9	7	9	5	5	7	7	7	5	3	9	7	6.5	5	9	5	5	7	6.5	3			
275	4923	31814	5	5	3	5	7	3	5	7	5	7	7	5	7	3	5	3	5.1	0	5	7	5	7	-	7	0	7	5	7	3	5.6	3	3	5	5	7	5.0	1				
276	4924	31815	9	5	7	9	7	7	7	5	7	9	9	3	9	3	5	6.6	1	9	9	7	5	7	5	7	5	9	5	7	5	6.4	1	9	5	7	5	6.5	3				
277	4925	31816	9	3	7	9	7	5	7	7	3	9	9	5	7	3	5	7	6.4	0	3	9	9	5	-	7	3	9	7	5	7	6.2	5	3	3	3	9	4.5	1				
278	4926	31817	5	3	5	9	7	5	5	7	3	9	3	7	3	5	5.4	0	3	5	7	7	7	7	0	9	5	5	5	5	3	5.1	3	5	5	3	7	5.0	1				
279	4927	31818	9	5	3	7	7	5	5	5	7	3	9	3	7	9	5	6.0	5	7	9	9	5	-	7	7	9	7	7	5	5	6.7	1	9	7	5	9	7.5	3				
280	4928	31819	7	5	3	7	7	7	7	3	1	5	1	7	3	5	5.0	3	7	9	5	7	5	5	7	5	7	5	7	5	7	6.0	5	5	7	5	7	6.0	3				
281	4929	31820	7	7	5	7	7	5	7	7	5	5	3	7	7	5	6.0	1	5	9	7	5	7	7	7	9	5	5	7	5	6.4	3	0	5	3	5	3.3	1					
282	4930	31821	7	5	5	7	7	7	7	5	5	9	7	7	7	3	5	6.1	0	7	7	9	5	5	7	5	9	5	7	5	6.0	1	9	7	3	5	6.0	1					
283	4931	31822	-	3	7	7	7	5	7	5	5	9	5	3	7	3	5	5.5	0	-	7	7	7	7	7	3	7	3	5	5	5.3	5	-	7	3	5	5.0	1					
284	4932	WGL-14(NMDC)	7	7	5	5	7	5	5	7	3	7	3	7	5	5	5.4	1	5	9	5	7	5	9	5	7	5	5	7	5	6.0	3	5	5	7	9	6.5	5					
285	4933	31823	7	5	9	9	5	7	7	7	5	9	1	7	3	7	5	6.3	3	5	3	9	5	3	7	0	7	7	5	5.3	1	3	7	7	6.0	5							
286	4934	31824	7	7	7	5	7	9	7	7	7	9	9	5	7	9	7	7.3	0	9	9	7	5	3	7	5	7	9	7	5	6.6	0	3	5	7	7	5.5	3					
287	4935	31825	5	7	7	5	7	7	5	7	9	5	3	7	3	5	5	5.8	1	5	7	9	5	-	7	7	7	5	5	9	6.1	5	3	7	5	6.1	5	3	7	7	6.0	1	

S.No.	Br.No	IET No.	NSN-2 Bacterial blight													NSN-2 Sheath blight													NSN-2 Sheath rot														
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TTB	VRN	SI	ADT	CHT	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	SI	PTN	ADT	NVS	NWG	RPR	SI	PSA
			6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0			
396	5518	31903	9	5	7	9	7	3	7	5	3	7	5	3	7	3	5	5	5.5	0	9	9	7	5	7	1	9	5	7	9	5	5	3	5	3	5.9	1	9	7	3	7	6.5	1
397	5519	31904	7	5	7	9	7	5	7	5	5	7	7	3	7	3	5	5	5.9	0	9	9	7	7	5	7	3	9	3	7	5	5	3	5	3	5.8	5	7	5	7	5	6.0	1
398	5520	31905	7	7	3	5	5	5	7	5	7	7	5	7	3	5	3	5.3	0	9	9	7	5	7	5	7	5	9	3	7	5	9	3	5	6.3	3	9	7	5	5	6.5	1	
399	5521	Ketekijoha (QC)	7	5	9	5	7	3	5	5	7	7	7	1	7	0	5	5.2	0	9	7	9	5	7	1	7	3	-	7	5	3	5	5.5	1	9	9	3	5	6.5	1			
400	5522	31906	7	7	9	7	7	5	5	3	3	9	9	3	7	3	5	5.8	0	1	7	9	5	3	7	1	7	3	5	5	5	5	3	4.8	3	1	7	3	5	4.0	1		
401	5523	31907	5	3	3	7	7	5	9	5	7	9	9	3	7	3	5	5.8	0	7	7	9	3	5	7	5	7	5	7	5	3	5	5.6	1	3	5	5	7	5.0	1			
402	5524	31908	5	3	1	7	7	3	5	7	5	9	5	5	7	0	5	3	4.8	0	7	7	9	5	7	1	7	3	5	9	3	5	3	5.3	5	5	7	5	7	6.0	3		
403	5525	31909	5	5	9	9	7	9	9	5	9	7	7	3	7	5	7	5	6.8	5	5	9	7	5	7	7	9	7	7	7	7	3	5	6.5	3	3	5	7	5	5.0	3		
404	5526	31910	5	5	5	9	7	7	9	5	5	9	5	5	9	3	5	7	6.3	0	3	9	7	7	5	7	5	9	7	5	5	5	5.8	1	9	7	7	5	7.0	1			
405	5527	31911	9	5	9	7	7	5	5	7	9	9	7	1	7	1	5	7	6.3	0	5	9	7	5	7	7	5	7	7	9	3	7	6.4	5	9	5	7	9	7.5	0			
406	5528	31912	7	5	3	9	7	7	5	5	5	9	9	3	7	3	5	5.9	0	7	9	5	5	7	1	9	5	7	5	5	5	5	5.6	3	9	5	5	5	6.0	1			
407	5529	RNR15435(Chk)	7	5	9	7	7	5	7	5	7	9	9	3	7	1	7	5	6.3	0	9	5	5	7	3	7	7	5	7	5	7	5	6.0	5	9	3	5	5	5.5	1			
408	5530	31913	7	5	3	9	7	5	7	5	9	9	7	7	9	7	3	6.8	5	5	7	7	5	7	5	7	5	9	5	5	5	5	5.6	5	9	7	7	3	6.5	1			
409	5531	31914	7	3	1	9	7	3	7	5	5	9	7	7	7	3	5	5.6	5	5	7	9	5	5	7	5	9	9	5	5	5	7	6.1	0	9	7	5	5	6.5	0			
410	5532	31915	7	5	9	9	7	7	9	7	5	9	9	7	7	0	7	6.7	1	7	9	5	5	7	7	3	7	7	5	3	5	9	5	6.0	1	9	5	5	7	6.5	0		
411	5533	31916	5	5	3	9	5	5	9	7	7	9	9	1	7	7	9	7	6.5	5	7	7	7	5	9	7	3	5	7	7	7	7	6.6	5	9	7	7	7	7.5	5			
412	5534	31917	7	5	7	5	7	7	5	9	9	9	3	7	3	5	7	5.9	1	7	9	9	5	7	7	7	9	7	5	5	7	5	6.5	3	7	5	5	7	6.0	1			
413	5535	31918	5	7	7	5	7	5	-	5	7	5	7	7	3	7	5	5.8	3	3	7	7	5	7	5	9	5	7	7	5	9	3	6.3	5	3	5	7	9	6.0	1			
414	5537	31919	7	5	1	7	7	9	7	5	7	5	7	1	7	9	9	6.1	5	1	9	5	5	7	7	5	7	5	7	5	7	5	6.6	5	9	5	5	7	6.5	1			
415	5538	31920	3	5	3	5	7	7	9	7	5	7	5	7	7	7	6.0	5	3	1	9	7	5	7	5	9	5	5	5	5	5	5	5.6	1	0	5	5	7	4.3	3			
416	5539	31921	3	7	3	5	7	5	9	5	7	9	7	7	0	7	5	5.8	5	3	9	7	5	7	7	7	5	7	5	7	3	9	6.1	3	3	5	5	5	4.5	1			
417	5540	31922	3	7	5	5	7	5	9	5	7	9	7	1	7	7	7	6.1	5	1	9	5	5	7	5	7	5	9	5	7	5	5.6	1	0	3	7	7	4.3	3				
418	5301	31852	3	5	3	5	5	7	7	5	7	5	9	5	7	3	5	5.3	5	1	9	5	7	3	7	7	5	7	5	7	3	5.4	5	3	7	7	5	5.5	0				
419	5302	31853	5	5	3	7	5	7	7	5	5	7	9	7	0	5	7	5.7	3	3	9	7	5	7	3	7	9	5	7	5	5.8	3	3	5	5	5	4.5	1					
420	5303	31854	7	5	7	7	9	9	7	7	9	9	1	7	0	5	7	6.4	0	5	9	9	5	7	7	1	7	7	5	5	5.6	5	3	5	7	7	5.5	1					
421	5304	31855	5	5	7	7	5	7	7	5	9	9	3	7	5	5	6.1	3	7	7	5	5	7	5	7	5	7	7	5	7	3	5.6	7	3	7	5	7	5.5	1				
422	5305	31856	3	3	9	9	7	5	7	5	7	5	9	0	5	7	5.9	5	3	9	7	5	7	3	7	5	7	5	7	3	5.5	3	9	7	3	9	7	0	1				
423	5306	CSR36(AC)	3	5	5	9	5	7	9	7	5	7	5	9	7	3	5	6.0	0	3	9	7	7	5	9	7	5	5	5	5	5.8	0	9	5	3	5	5.5	3					
424	5307	31857	5	3	5	9	7	9	7	5	5	3	7	3	7	9	5	6.1	5	5	9	9	5	7	5	9	7	5	9	7	5	6.8	1	7	5	5	5	5.5	1				
425	5308	31858	7	7	7	7	5	7	7	5	7	7	1	7	1	5	5.8	5	5	7	9	7	5	7	7	5	7	5	5	7	6.4	5	9	5	5	7	6.5	1					
426	5309	CSR23(ISC)	-	5	7	7	7	-	7	5	7	9	7	5	7	3	5	7	6.3	0	-	9	7	7	-	7	5	7	-	5	6.1	1	-	5	5	7	5.7	1					
427	5310	31859	7	7	7	7	7	7	5	7	5	9	9	3	7	0	5	6.2	0	5	7	7	5	7	5	7	9	7	5	5.6	5	9	7	5	7.5	0							
428	5311	31860	9	7	7	9	7	5	7	5	7	9	1	7	7	5	6.4	3	5	9	5	5	7	5	7	7	5	7	5	5.8	3	0	7	5	7	4.8	0						
429	5312	CSR10(EDC)	-	5	5	9	7	5	9	7	9	7	9	5	7	5	6.7	5	-	5	7	7	-	7	3	9	7	5	7	6.0	3	-	7	7	5	6.3	1						
430	5313	31861	5	5	3	9	7	7	5	7	7	7	3	7	9	7	5	6.3	5	5	9	9	7	5	7	7	7	5	7	5	6.5	0	7	9	7	9	8.0	1					
431	5314	32293	5	7	5	9	5	5	7	3	7	7	9	1	7	3	7	5.9	5	5	9	9	7	-	7	5	9	7	5	7	6.9	1	9	5	7	7	7.0	1					

S.No.	Br.No	IET No.	NSN-2 Bacterial blight													NSN-2 Sheath blight													NSN-2 Sheath rot																	
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TTB	VRN	SI	MNC	ADT	CHT	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	SI	PTN	ADT	NVS	NWG	RPR	SI	PSA		
			6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0					
468	6103	31990	3	-	3	3	5	9	5	7	5	3	7	3	7	9	5	5.3	5	7	9	9	5	5	7	7	9	7	7	3	5	7	7	7	5	6.5	1	3	5	5	7	5.0	1			
469	6104	31991	9	5	9	3	7	7	7	7	7	9	5	7	9	9	7	7.1	5	9	7	9	7	7	7	7	3	9	7	7	5	7	9	9	7	7.3	3	9	7	3	9	7	3	9	7	0
470	6105	31992	9	5	9	9	7	7	9	7	5	9	3	7	0	5	5	6.6	5	9	7	9	5	7	7	7	5	5	5	7	7	5	7	7	5	6.5	1	9	5	5	9	7	0			
471	6106	31993	7	3	9	1	3	5	9	7	5	3	7	1	7	1	5	5.0	5	9	5	7	5	7	7	7	7	5	5	7	5	7	5	7	5	5	3	7	3	7	3	7	5.0	1		
472	6107	Swarna(PC)	7	3	3	7	7	3	7	5	3	7	3	7	3	3	4.6	0	3	7	9	5	7	7	5	7	7	5	5	-	5	7	7	5	3	5.7	5	3	5	3	5	9	5.0	3		
473	6108	31994	5	5	3	5	7	5	9	7	3	7	1	7	5	7	5	5.3	7	3	9	9	7	7	7	7	9	5	5	7	5	7	5	9	7	6.8	1	3	5	3	5	4.0	1			
474	6109	31995	9	7	7	7	7	5	9	5	7	5	9	5	7	7	6.9	5	9	9	9	7	7	5	9	7	9	5	5	7	5	7	7	9	5	7.1	3	9	5	3	5	5.5	1			
475	6110	31996	9	-	5	9	7	7	9	3	5	5	7	1	7	9	5	6.2	3	9	9	7	7	7	9	7	9	5	7	5	5	7	3	6.5	5	9	5	5	5	5	5	6.0	1			
476	6111	31997	9	7	1	3	3	5	9	7	7	5	9	1	7	3	3	5	5.3	5	9	3	7	5	7	7	7	9	5	7	5	5	7	3	6.0	3	9	7	5	9	7	5	9	7.5	1	
477	6112	31998	7	5	5	7	7	5	7	7	5	7	9	9	1	7	3	5	5.9	1	3	3	7	5	7	7	3	7	5	7	5	7	5	3	5.1	1	9	5	5	7	6.5	1				
478	6113	31999	5	5	5	9	7	5	7	5	7	9	7	1	7	0	5	5.7	3	5	9	7	5	7	7	7	7	5	7	5	7	7	3	6.0	0	9	7	7	5	7	5	7.0	1			
479	6114	Rasi(PC)	5	5	7	9	7	5	7	9	7	9	7	3	7	9	9	6.9	0	7	7	7	7	9	7	7	9	5	7	5	7	5	7	6.9	1	3	7	3	9	7	3	9	5.5	1		
480	6115	32000	5	5	3	9	3	5	9	7	7	5	9	5	7	9	3	6.1	3	5	9	7	5	7	7	7	5	9	7	-	5	5	7	6.2	5	3	7	5	9	6.0	0					
481	6116	32001	1	7	3	1	3	7	9	5	5	5	9	5	5	0	5	4.8	0	3	5	7	7	9	7	7	9	5	7	-	7	5	9	7	6.3	5	3	5	5	7	5.0	1				
482	6117	32002	5	5	5	1	3	5	9	5	5	1	9	3	5	5	5	4.8	3	5	7	7	5	7	7	7	7	9	7	7	5	7	5	6.6	5	3	5	5	7	5.0	3					
483	6118	32003	5	7	3	7	5	5	9	7	5	7	9	1	5	1	5	5.5	1	3	9	7	5	3	7	3	9	5	5	5	9	7	5.9	5	3	7	3	7	5.0	3						
484	6119	32004	5	5	5	5	5	5	9	7	9	7	7	3	7	7	6.3	3	5	9	7	7	-	7	5	9	7	7	5	7	5	7	6.7	5	3	5	7	5	5.0	3						
485	6120	32005	5	7	3	5	5	5	5	5	5	5	9	7	5	3	5	5.3	0	3	5	9	7	7	3	9	7	7	5	7	5	5.9	1	3	5	5	9	1	3	5	7	9	6.0	1		
486	6121	ISM(Sus.Ch)	9	5	5	1	3	7	5	7	5	7	3	9	1	5	0	3	4.6	0	3	9	7	5	7	7	5	9	9	5	7	6.1	1	3	7	3	7	5.0	1							
487	6122	32006	9	5	3	3	3	7	5	5	5	5	9	3	9	7	3	5.5	5	3	9	5	7	5	7	5	9	9	7	5	5	6.4	0	1	7	5	9	5.5	1							
488	6123	32007	5	3	7	3	3	5	7	7	5	5	7	5	7	3	3	5	5.0	0	5	9	5	5	7	5	7	5	5	5	5	5.6	1	3	7	5	7	5.5	1							
489	6124	32008	9	5	9	5	7	3	7	5	7	7	5	3	7	3	5	5.6	3	3	9	9	5	5	7	7	7	5	7	5	6.0	0	9	5	5	7	6.5	1								
490	6125	32009	7	7	5	1	3	5	5	7	7	7	7	5	7	9	5	5.9	5	5	7	9	7	5	7	7	5	9	7	5	7	6.6	5	1	7	7	5	5.0	1							
491	6126	DRRDhan64(POC)	5	5	3	9	5	5	5	5	5	5	3	7	9	7	5	5.5	5	5	9	9	5	7	7	7	7	7	5	5	7.0	3	0	5	5	7	4.3	3								
492	6127	32010	5	9	3	3	5	5	7	7	5	5	7	1	7	7	5	5.4	1	3	7	9	7	5	7	5	7	5	5	5	6.0	1	0	7	7	9	5.8	0								
493	6128	32011	9	5	5	3	5	5	7	5	7	9	9	1	7	1	3	5.5	5	3	7	9	5	7	7	9	7	5	7	5	6.5	3	9	5	5	6.0	1									
494	6129	32012	5	5	7	9	7	9	7	9	7	7	3	9	7	3	7	6.8	5	5	3	9	9	5	5	7	5	7	5	7	6.5	3	9	7	7	5	7.0	0								
495	6130	Varadhant(PC)	7	7	9	9	5	5	7	5	7	7	3	9	7	3	6.5	5	3	9	9	7	5	7	7	7	5	7	5	5	6.3	1	0	5	7	5	4.3	0								
496	5001	31031	9	5	3	7	7	5	7	5	7	5	9	0	5	5	5.7	3	5	7	9	7	-	7	5	7	7	5	5	7	6.2	3	3	7	7	6.0	1									
497	5002	31004	9	3	9	3	3	5	5	5	5	5	7	3	7	3	5.4	5	5	7	9	5	5	7	7	5	7	5	5	6.3	1	5	7	5	5.5	1										
498	5003	31027	5	5	9	7	7	7	7	7	5	5	3	7	1	5	5.8	3	7	7	9	7	3	7	7	5	7	5	-	7	5	7	6.5	5	3	5	9	5.5	1							
499	5004	31923	9	5	5	7	5	5	7	5	7	7	1	9	9	5	6.1	5	7	9	7	9	7	5	7	7	9	5	7	6.9	7	9	7	5	7.0	1										
500	5005	31924	3	5	9	9	5	5	7	7	5	9	5	3	7	0	5.4	0	1	-	9	5	5	7	5	7	5	5	5	5.7	0	0	7	5	4.8	0										
501	5006	31925	9	-	7	9	7	5	5	5	7	9	7	5	9	5	6.6	3	5	9	9	5	7	7	7	9	7	5	5	6.5	1	7	5	7	6.0	1										
502	5007	31926	7	3	3	9	7	3	5	3	7	9	3	9	5	3	5.4	0	7	9	9	5	5	7	7	9	5	7	7	6.6	5	9	3	5	7	6.0	1									
503	5008	31927	5	5	5	9	7	5	9	5	7	5	7	3	9	-	5	6.1	0	5	9	9	7	7	9	3	9	5	7	6.8	3	3	5	5	9	5.5	1									

ICAR- IRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

S.No.	Br.No	IET No.	NSN-2 Bacterial blight													NSN-2 Sheath blight													NSN-2 Sheath rot																
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TTB	VRN	SI	MNC	ADT	CHT	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	SI	PTN	ADT	NVS	NWG	RPR	SI	PSA	
			6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0				
576	5429	31877	9	5	9	9	7	5	9	7	7	9	7	1	7	3	9	5	6.8	0	7	1	7	7	5	7	3	9	5	-	7	7	9	7	9	3	6.2	5	5	7	7	5	6.0	5	
577	5430	31878	5	5	9	9	5	7	9	5	5	9	7	3	9	0	3	3	5.8	0	5	7	9	5	5	7	7	9	5	5	5	5	5	5	7	5	3	5.9	5	3	5	7	7	5.5	1
578	5431	FL478(STC)	9	5	3	9	5	5	9	7	9	7	9	1	9	3	9	5	6.5	5	7	5	9	7	9	7	7	9	5	5	9	5	9	9	5	7	4	5	9	7	7	5	7.0	1	
579	5432	31879	9	5	3	9	5	3	7	5	9	7	5	9	3	3	3	7	6.0	0	7	5	7	5	7	7	3	9	5	5	5	5	5	5	5	3	5.5	7	9	7	5	5	6.5	1	
580	5433	31880	7	5	3	7	5	5	7	5	7	9	9	3	9	0	5	5	5.7	0	5	9	9	5	9	5	9	0	9	7	5	7	7	7	7	7	6.6	1	9	7	5	7	7.0	1	
581	5434	31082	9	7	3	9	7	5	7	7	5	9	9	1	7	0	3	3	5.7	1	5	9	9	7	7	5	9	5	5	5	5	5	9	5	3	6.1	0	5	5	5	7	5.5	1		
582	5435	31881	7	5	5	9	7	7	9	5	9	7	7	5	7	3	7	7	6.6	1	9	3	9	5	7	7	7	9	7	7	5	7	9	9	7	7.3	3	3	7	7	5	5.5	1		
583	5436	31882	5	5	9	7	7	7	5	7	5	5	7	5	7	7	5	6.1	5	5	9	5	9	5	5	7	7	7	9	7	7	5	7	7	7	6.9	3	3	5	9	7	6.0	3		
584	5437	31883	5	7	3	7	3	5	7	5	5	9	3	7	3	5	5	5.3	7	9	9	9	9	5	5	7	7	9	5	5	7	5	5	7	7	9	6.9	0	3	7	5	7	5.5	3	
585	5438	31884	5	5	3	9	7	5	9	7	5	7	9	5	7	7	5	6.4	5	3	5	7	5	3	7	5	9	5	7	5	7	5	7	7	5	5.8	1	5	5	5	9	6.0	1		
586	5439	31885	7	3	3	9	7	7	7	5	7	7	3	9	0	5	5	5.8	1	3	9	9	7	7	5	7	3	7	7	5	5	5	5	5	5	5.9	5	3	7	7	5	5.5	3		
587	5440	31886	9	5	3	9	5	7	5	5	7	7	7	1	5	3	7	7	5.8	5	9	9	7	7	5	7	7	9	5	7	7	5	7	9	7	7.3	3	9	5	5	5	6.0	3		
588	5441	31887	9	5	3	7	7	5	9	7	9	9	7	5	5	0	7	5	6.2	5	9	7	9	5	7	7	9	7	9	7	7	7	9	7	7	7.3	5	9	5	7	9	7.5	1		
589	5442	31888	5	5	1	5	7	5	-	7	5	9	5	3	7	3	3	5	5.0	1	5	7	7	5	7	1	9	7	7	7	5	7	5	7	5	6.1	1	3	7	5	7	5.5	3		
590	5443	Pusa44(SC)	-	7	3	7	7	3	-	5	9	-	9	3	7	3	-	5.7	0	-	9	7	7	-	7	1	-	5	-	5	-	7	7	-	6.1	3	-	5	5	9	6.3	3			
591	5444	31889	9	5	5	9	7	5	7	5	5	5	7	1	9	0	5	5.6	0	9	7	9	5	7	7	0	9	5	7	5	5	5	5	3	5.7	1	9	5	5	9	7.0	0			
592	5445	31070	9	5	3	9	5	5	-	5	7	5	7	3	7	5	7	5.9	5	9	9	9	3	5	7	7	9	7	5	5	7	7	7	6.8	1	9	7	7	7	7.5	1				
593	5446	32038	9	7	1	9	7	3	7	3	5	7	9	1	9	7	7	6.1	5	9	7	9	5	5	7	7	5	7	7	5	-	3	7	7	9	6.6	5	9	5	5	5	6.0	1		
594	5447	32037	9	7	1	7	7	5	-	7	5	7	7	5	9	5	5	6.1	7	9	9	9	3	9	7	7	9	7	7	7	5	7	7	9	7	7.4	1	9	5	5	9	7.0	3		
595	5448	32036	9	5	1	7	5	-	7	5	5	7	9	1	9	0	5	5.3	5	9	7	9	5	7	7	5	7	7	7	7	5	7	7	9	6.9	3	9	7	7	7	7.5	1			
596	5449	ADT45(RP)	9	5	3	9	5	3	7	7	7	9	7	5	7	3	9	7	6.4	3	9	7	9	5	7	7	9	5	7	7	7	9	5	7.0	3	9	5	7	7	7.5	1				
597	6201	32013	9	5	3	3	7	5	7	5	5	7	7	3	9	0	5	5.2	0	5	9	7	7	3	7	3	9	5	7	5	5	5	3	5.4	5	9	7	5	7	7.0	5				
598	6202	31145	9	5	9	9	3	5	5	7	7	7	9	5	5	7	5	6.5	5	9	7	7	5	7	5	7	9	-	7	7	7	5	9	6.7	5	9	5	5	5	6.0	1				
599	6203	31141	5	5	1	9	3	5	5	7	7	9	9	3	7	1	7	5.5	5	9	7	7	5	7	7	7	7	5	5	5	7	3	9	6.3	3	9	7	5	9	7.5	1				
600	6204	32014	7	3	5	9	7	5	7	5	9	9	1	9	0	5	5.7	3	3	9	9	9	5	5	7	9	3	5	5	5	3	5	5.6	1	9	7	5	9	7.5	0					
601	6205	32015	9	-	3	9	7	5	9	5	9	7	3	9	1	9	7	6.6	5	9	5	9	5	5	7	9	7	7	7	5	9	7	7	7.4	1	9	7	7	5	7.0	3				
602	6206	31150	9	5	3	7	7	5	9	7	5	7	5	7	3	5	5.8	5	9	7	9	7	9	7	7	9	7	7	7	5	7	7	7	7.0	0	9	5	7	7	7.0	3				
603	6207	32016	9	5	5	9	7	7	9	5	9	5	9	3	9	0	9	6.6	3	9	7	7	5	7	9	9	9	9	7	5	7	7	9	7.1	1	9	7	7	7	7.5	1				
604	6208	32017	7	3	3	9	7	5	7	5	9	9	5	7	0	3	5.4	0	5	-	7	7	7	7	7	9	5	7	7	5	7	3	6.3	0	5	5	5	7	5.5	1					
605	6209	32018	9	3	1	9	7	5	9	5	5	1	5	1	9	7	5.5	7	9	9	9	9	7	7	9	9	7	9	7	5	7	7	9	7.6	5	9	7	5	5	6.5	3				
606	6210	32019	9	3	1	9	7	7	5	5	5	9	9	3	7	9	5	6.0	3	9	9	9	5	7	7	9	7	5	7	5	5	5	7	6.6	5	5	5	5	5	5.0	5				
607	6211	32020	9	5	3	9	5	5	9	7	5	3	9	5	9	7	7	6.4	7	9	5	9	9	9	9	9	9	5	5	5	7	9	7	7.0	0	9	5	7	7	7.0	3				
608	6212	31151	9	5	3	5	3	7	7	7	5	5	9	3	7	3	5.5	0	9	9	9	5	7	5	9	5	7	5	5	5	7	3	6.5	1	9	7	3	9	7.0	1					
609	6213	32021	9	5	3	7	7	5	7	5	7	9	7	5	7	0	5	5.9	3	9	7	9	7	5	7	1	9	5	7	7	5	5	6.3	5	9	5	7	5	6.5	0					
610	6214	31139	5	3	1	5	7	7	-	7	7	7	9	1	7	9	5	5.8	3	7	7	9	7	5	7	5	7	5	7	5	5	7	3	6.0	3	3	7	5	7	5.5	1				
611	6215	32022	7	3	3	9	7	3	-	7	5	9	9	3	7	3	3	5.4	0	7	9	7	5	7	1	7	5	7	5	5	7	5	5	5.5	3	1	7	7	9	6.0	3				

S.No.	Br.No	IET No.	NSN-2 Bacterial blight													NSN-2 Sheath blight													NSN-2 Sheath rot																	
			ADT	CHT	GNV	IIRR	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TTB	VRN	SI	ADT	NVS	NWG	RPR	PTN	VRN	SI	ADT	NVS	NWG	RPR	PTN	VRN	SI	ADT	NVS	NWG	RPR	PTN	VRN	SI						
			6.1	5.2	5.8	7.1	6.1	5.6	6.6	5.9	6.0	6.9	7.4	3.4	7.2	4.0	5.7	5.3	2.7	5.6	7.3	7.8	5.9	5.6	7.2	5.2	8.1	6.0	6.0	6.1	5.2	6.4	5.5	6.8	4.9	2.8	6.3	5.8	5.3	6.6	2.0					
612	6216	32023	7	3	1	5	7	5	7	7	5	9	7	1	7	0	3	7	5.1	0	5	7	7	5	7	0	9	5	5	7	5	7	5	3	3	5.4	1	7	5	7	7	6.5	1			
613	6217	32024	9	5	3	9	7	5	9	9	9	5	3	9	5	7	5	6.8	5	9	9	7	5	5	7	7	9	7	7	5	7	5	7	9	7	7.1	3	9	7	7	5	7.0	1			
614	6218	32025	9	3	1	9	7	5	9	7	5	7	9	5	7	5	5	6.1	7	9	9	7	5	5	7	7	9	7	7	5	7	5	7	5	6.4	3	9	7	7	5	7.0	1				
615	6219	32026	9	3	1	9	7	7	7	7	5	9	7	3	9	7	5	6.3	0	9	9	7	7	7	7	7	5	9	7	5	7	5	7	5	6.6	3	9	7	7	7	7.5	0				
616	6220	32027	9	5	3	9	7	5	7	7	7	9	9	5	9	0	5	7	6.4	5	9	1	7	5	5	7	9	9	7	5	7	5	7	5	6.3	1	9	5	5	5	6.0	5				
617	6221	32028	9	5	1	9	7	5	5	5	9	9	1	9	9	3	9	6.3	0	5	9	7	5	5	7	0	9	5	7	5	5	5	5	5.6	5	3	7	7	9	6.5	3					
618	6222	32029	5	5	5	9	7	5	-	7	5	9	9	3	7	1	3	7	5.8	0	3	7	9	5	5	7	0	9	5	7	5	7	5	5.7	5	3	5	5	5.7	5	7	5.0	1			
619	6223	32030	5	5	3	3	3	5	5	7	5	7	9	1	7	0	3	5	4.6	0	5	9	9	7	5	7	0	9	7	5	5	5	3	5.7	7	3	7	5	5.7	3	7	5	5.0	1		
620	6224	32031	-	7	1	9	-	-	9	5	-	-	7	3	9	1	-	5.7	1	-	9	9	7	-	7	3	-	-	-	5	-	0	7	-	5.9	5	-	7	-	7.0	1					
621	6225	31142	9	5	9	7	7	7	-	5	7	9	7	5	7	3	5	6.5	3	9	9	9	7	5	7	5	9	7	7	5	5	5	5	6.6	1	9	7	5	9	7	5	7.5	5			
622	6226	32032	5	7	3	9	7	7	7	7	7	9	7	3	7	0	5	5.9	3	9	7	7	5	5	7	5	9	7	7	5	5	5	5	5.9	1	5	5	5	5.9	1	5	5	6.0	3		
623	6227	32033	9	5	5	9	7	5	7	3	5	7	7	1	7	0	9	7	5.8	5	9	7	9	5	7	7	7	9	7	7	5	7	9	7	7.3	5	9	7	5	7	7.0	1				
624	6228	32034	9	5	3	7	7	5	7	7	5	5	7	5	9	3	9	6.1	7	9	7	7	7	5	7	9	9	7	7	5	9	7	7	7.3	3	9	9	7	5	7.3	3	9	7	5	7.5	5
625	6229	32035	9	7	3	9	7	5	9	5	9	7	9	3	9	7	9	7.1	9	9	5	7	7	7	7	7	9	9	7	5	5	9	9	7	7.5	3	9	7	7	5	7.5	5				
626	6230	Choharto(RRC)	-	5	3	9	7	5	-	7	9	7	0	1	9	9	-	5.8	7	-	9	9	7	-	7	7	-	7	7	5	0	5	-	6.4	5	-	5	7	6.4	5	-	7	6.3	5		
627	6231	Jyothi(MRRC)	9	5	3	9	7	7	7	5	7	9	9	5	9	3	7	6.6	0	9	7	7	5	7	5	7	0	9	5	9	7	5	9	5	6.4	1	9	7	7	7	7.5	3				
628	6232	Kauni(BRC)	5	5	3	9	7	5	7	5	5	9	7	3	9	0	5	7	5.7	1	5	7	7	7	9	5	7	5	5	5	7	7	3	5.9	5	3	5	5	5.9	5	3	5	5	4.5	1	
629	6233	Uma(RRC)	5	3	3	9	7	7	7	7	9	9	7	-	9	7	9	6.9	3	9	7	7	7	7	7	7	3	9	5	7	5	7	7	6.5	-	9	5	7	9	7.5	1					
630	HR 12		7	5	9	9	7	5	9	7	7	9	9	-	9	0	5	7	6.9	3	5	7	7	5	7	5	9	5	7	5	5	5	5.8	-	9	7	7	5.8	-	9	7	7	7.5	1		
631	IR 64		5	5	5	9	5	7	7	5	7	9	7	9	1	5	7	6.3	0	5	5	9	7	5	7	3	9	5	7	5	7	5	7	6.3	5	3	5	7	6.3	5	3	5	7	5.0	3	
632	Rasi		9	7	5	9	7	5	7	7	9	7	5	9	5	-	5	6.7	3	9	7	9	7	5	7	9	5	7	9	5	7	7	7.0	7	9	5	5	7.0	7	9	5	7	6.5	1		
633	TN1		9	5	9	9	7	9	7	7	9	9	7	9	9	7	5	7.8	5	9	5	9	9	5	7	9	9	7	7	5	9	7	7.6	7	9	7	9	7.6	7	9	7	5	7.5	1		
634	Vikramaraya		9	5	5	9	7	5	7	5	7	9	9	5	9	5	5	6.6	0	9	5	9	5	7	9	7	9	5	7	5	5	9	7	6.9	5	9	5	9	5	6.9	5	9	5	7	6.5	1
635	Nidhi		9	7	5	9	7	5	7	7	5	9	7	5	9	0	3	6.2	3	9	7	9	7	5	7	5	9	5	7	7	5	7	7	6.6	5	9	7	6.6	5	9	7	5	9	7.5	1	
636	CH 45		9	5	5	9	7	5	7	7	5	7	7	5	7	3	7	6.3	5	9	7	9	5	7	7	9	7	-	7	5	7	5	6.7	3	9	5	6.7	3	9	5	5	7	6.5	0		
637	Benibhog		9	5	5	9	7	5	5	7	5	9	7	7	7	0	5	7	6.2	0	9	7	9	5	5	7	5	9	5	7	5	5	7	6.5	7	9	7	6.5	7	9	7	5	9	7.5	0	
638	IR 50		9	7	5	9	7	5	7	7	5	9	7	7	0	7	7	6.4	3	9	7	9	7	5	7	9	7	7	7	5	7	7	7.6	5	9	7	7.6	5	9	7	5	9	7.5	1		
639	Swaradhyan		5	5	7	9	7	5	7	5	9	9	7	7	0	3	7	6.1	0	3	5	9	7	5	7	0	7	5	7	7	9	5	3	5.3	7	9	5	3	5.3	7	9	5	7	6.0	3	
640	Ajaya		5	7	5	9	5	3	5	7	7	9	9	7	9	7	5	6.6	5	5	3	9	7	9	7	9	5	-	7	7	9	9	7.0	7	3	7	5	7.0	7	3	7	5	9	6.0	1	
641	RP Bio 226		9	3	3	3	3	3	-	5	5	3	7	5	7	5	3	4.6	5	9	7	9	7	5	7	7	5	7	5	7	5	7	6.5	7	9	7	6.5	7	9	5	5	6.0	1			
642	CO 39		9	5	9	9	9	5	5	7	7	9	5	9	7	7	7.3	0	9	7	7	9	5	7	9	5	7	3	9	7	7	7	7.0	7	9	5	7.0	7	9	5	5	7	6.5	1		
643	Telep		5	7	3	9	7	3	-	5	3	9	7	3	0	3	5	4.8	5	3	5	5	5	5	7	3	7	5	5	5	5	3	4.9	3	3	5	3	4.9	3	3	5	3	7	4.5	1	

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

S.No.	Br.No	IET No.		NHSN Leaf blast																				NHSN Brown spot										NHSN RTD														
		Location	Screening	CBT	CTK	GGT	GNV	HZB	IIRR	IMP	JDP	KHD	KJT	LNV	MND	NLR	NWNG	PTB	PTN	RCI	REW	USG	SI	BNK	MTU	PMP	WBL	CBT	CHN	CHT	GDL	GGT	GNV	IIRR	JDP	KHD	LDN	LNV	PSA	REW	SI	BNK	CBT	IIRR	SI			
35	2908			5.0	6.6	5.9	4.3	5.4	4.2	6.3	5.9	4.3	3.3	6.6	5.4	4.5	5.8	5.4	3.6	4.9	4.3	3.8	4.3	1.2	2.4	2.7	2.6	5.2	4.7	5.6	5.2	5.6	7.8	6.8	4.1	5.6	6.2	3.2	6.7	4.9	2.5	5.9	6.5	5.7	3	5	7	6.0
36	2909			4	7	7	4	6	3	7	3	6	5	8	3	4	5	5	4	6	4	2	4.9	1	4	3	3	4	7	9	4	5	9	6	4	5	7	4	8	5	5.9	1	3	7	5.0			
37	2910			6	7	7	6	5	7	9	6	5	6	8	9	4	8	9	2	5	3	6	6.2	1	3	4	2	7	5	7	5	7	6	5	5	7	4	8	6	6.1	2	9	7	8.0				
38	2911		G.Bidhan3(NCV)	5	5	4	4	3	7	3	2	5	6	4	-	5	3	4	7	4	4	4.4	1	1	3	2	5	7	7	5	7	9	8	6	3	7	5	8	6	6.4	2	5	7	6.0				
39	2912			7	9	5	3	7	4	5	9	5	4	7	8	4	8	7	3	4	5	5	5.7	1	2	3	4	4	7	5	4	5	9	8	4	7	7	3	7	5	5.8	2	5	7	6.0			
40	2913			5	9	5	4	7	7	5	9	6	5	8	9	4	5	7	4	6	6	4	6.1	0	1	2	3	6	7	6	5	8	6	5	5	3	8	6	5.9	2	7	7	7.0					
41	2914			6	5	4	4	4	3	5	3	2	6	4	4	6	4	2	6	5	2	4.2	0	1	3	3	3	5	7	3	8	9	7	4	3	5	3	8	6	5.5	1	5	7	6.0				
42	2915			4	7	5	4	4	2	5	6	4	3	5	4	-	5	4	4	5	4	2	4.3	1	1	3	2	5	7	5	6	7	8	3	5	5	8	6	5.8	2	7	7	7.0					
43	2916			5	7	5	3	3	2	9	3	4	5	7	4	4	7	4	3	8	5	2	4.7	0	3	4	3	7	5	3	7	8	9	7	5	5	7	3	8	5	6.1	1	5	7	6.0			
44	2917		MTU10(NCV)	7	7	5	5	4	3	9	6	5	3	7	4	4	6	4	4	4	4	8	5.2	1	3	2	3	7	5	3	7	6	6	7	4	5	7	4	7	4	5.5	1	3	7	5.0			
45	2918			6	7	5	4	7	7	9	7	4	2	8	8	4	5	9	2	4	3	8	5.7	2	2	2	4	5	5	6	7	7	7	4	5	7	4	8	5	5.6	2	9	5	7.0				
46	2919			5	5	5	2	4	4	9	2	2	7	3	4	6	4	3	5	4	3	4.2	1	1	3	2	6	5	6	6	9	7	3	3	7	4	6	4	5.5	5	5	7	6.0					
47	2920			4	5	5	3	6	5	9	9	5	2	7	8	3	4	9	4	8	5	5.5	1	1	3	2	5	5	5	6	6	6	3	5	7	3	6	5	5.2	2	7	7	7.0					
48	2921			6	5	5	3	4	3	7	4	4	7	6	3	4	5	4	2	6	4	2	4.4	2	3	2	3	7	5	7	6	5	6	2	5	7	3	7	4	5.3	3	5	7	6.0				
49	2922			5	7	7	4	4	3	7	4	3	7	7	3	4	6	4	4	5	5	1	4.7	2	4	3	2	5	5	5	5	9	6	4	5	7	3	7	5	5.5	3	7	7	7.0				
50	2923		US-312(NCH)	7	7	7	3	6	3	7	4	2	7	8	4	4	5	3	3	6	5	1	4.8	2	3	4	2	6	3	6	5	9	7	6	3	7	3	7	4	5.3	3	5	3	4.0				
51	IR 64			4	-	7	5	4	4	8	5	4	2	6	3	-	3	4	2	7	4	2	4.4	3	1	2	3	4	5	9	4	5	-	5	5	7	3	5	6	5.3	2	5	5	5.0				
52	Telep			6	-	7	2	4	2	9	5	1	2	3	3	4	3	4	1	5	4	2	3.7	1	1	3	3	3	5	3	3	5	4	5	4	5	7	3	5	4.4	2	5	7	6.0				
53	TN 1			7	-	7	9	7	4	5	9	3	2	8	9	-	5	7	4	4	5	7	6.0	1	1	3	2	5	5	5	5	9	8	3	5	7	3	7	5	5.5	2	7	7	7.0				
54	HR 12			4	-	5	9	7	7	5	9	8	8	8	9	7	8	9	7	2	7	8	7.1	1	5	3	3	3	5	7	3	6	9	8	6	9	7	3	4	7	5.9	2	7	5	6.0			
55	ISM			6	-	5	9	4	5	5	6	5	6	6	4	5	7	6	3	5	4	7	5.4	0	3	3	3	6	5	7	6	9	9	7	5	7	3	7	4	6.2	2	9	7	8.0				
56	DRR Dhan 53			4	-	5	5	4	5	3	7	4	3	7	9	4	6	6	1	8	3	6	5.0	1	3	2	2	4	5	4	5	9	7	5	5	7	3	6	4	5.3	4	5	7	6.0				
57	DRR Dhan 51			4	-	5	5	4	4	3	4	4	5	7	4	5	0	3	2	4	5	4.1	2	2	2	2	3	4	5	7	4	5	9	7	4	5	7	3	5	5.2	3	7	7	7.0				
58	DRR Dhan 62			3	-	7	4	4	5	5	3	5	5	8	6	5	6	5	4	4	4	7	5.0	1	1	3	3	3	5	7	3	5	7	7	3	3	5	3	5	4.7	1	3	7	5.0				
59	Wazphek			3	-	7	3	7	3	7	5	3	8	6	4	4	5	4	3	1	3	2	4.3	1	1	4	2	5	5	5	5	8	7	3	5	5	3	6	5	5.2	2	5	5	5.0				
60	2924			5	9	5	4	7	4	5	7	4	6	5	6	4	5	6	4	6	3	3	5.2	0	2	3	3	6	5	6	8	7	6	4	5	5	4	7	5	5.6	3	7	5	6.0				
61	2925			5	9	5	3	7	4	7	9	3	5	5	6	4	5	7	3	6	3	1	5.1	1	1	4	3	5	5	5	8	5	4	2	5	5	3	7	4	4.8	2	7	7	7.0				
62	2926			3	7	7	4	7	4	5	8	3	3	5	6	4	6	6	4	3	5	2	4.8	1	2	3	2	7	5	7	5	7	5	4	5	5	3	6	5	5.3	1	5	7	6.0				
63	2927			6	7	7	5	6	2	7	3	3	2	4	4	-	7	4	4	7	3	2	4.6	1	2	3	3	7	3	5	7	5	8	5	5	3	5	3	6	5	5.2	5	7	7	7.0			
64	2928			5	5	5	4	5	5	7	6	5	2	4	6	5	7	7	3	5	4	2	4.8	1	1	2	3	5	5	5	8	9	8	6	5	5	3	5	5	5.7	3	5	7	6.0				

S.No.	Br.No	IET No.		NHSN Leaf blast																NHSN Brown spot																NHSN RTD											
		Location	Screening	CBT	CTK	GGT	GNV	HZB	IIRR	IMP	JDP	KHD	KJT	LNV	MND	NLR	NWNG	PTB	PTN	RCI	REW	USG	SI	BNK	MTU	PMP	WBL	CBT	CHN	CHT	GDL	GGT	GNV	IIRR	JDP	KHD	LDN	LNV	PSA	REW	SI	BNK	CBT	IIRR	SI		
65	2929			5.0	6.6	5.9	4.3	5.4	4.2	6.3	5.9	4.3	3.3	6.6	5.4	4.5	5.8	5.4	3.6	4.9	4.3	3.8	4.9	1.1	1.1	2.4	2.7	2.6	5.2	4.7	5.6	5.2	5.6	7.8	6.8	4.1	5.6	6.2	3.2	6.7	4.9	2.5	5.9	6.5	2	7	7.0
66	2930			7	9	7	4	4	4	9	6	4	2	4	3	5	8	4	4	4	4	5	1	4.9	1	1	3	3	4	5	7	4	5	9	8	5	3	7	3	7	6	5.6	2	7	7	7.0	
67	2931			6	5	5	3	5	3	-	5	2	-	2	-	5	3	4	3	4	1	3.8	3.3	3	3	3	0	6	5	5	6	5	9	7	7	5	7	3	6	6	5.9	9	3	7	7.0		
68	3001			7	5	5	4	7	5	7	8	2	6	4	5	4	8	3	5	5	2	5.0	2	3	1	2	7	5	7	5	8	7	5	8	7	5	3	7	3	7	6	5.9	3	5	7	6.0	
69	3002			6	7	9	3	7	7	7	7	4	3	5	8	4	5	8	4	4	7	5.7	1	2	3	3	6	5	7	6	5	8	7	3	5	7	3	6	4	5.5	2	5	7	6.0			
70	3003			5	7	5	4	7	2	6	4	5	3	6	3	4	5	5	3	4	2	4.3	1	3	4	4	7	3	5	7	6	8	7	3	5	7	3	4	5	5.4	5	7	7	7.0			
71	3004			6	5	5	4	4	2	7	3	-	3	5	3	4	4	4	4	5	2	4.0	1	3	3	3	5	3	5	3	5	6	7	6	3	-	7	4	5	4.9	5	5	7	6.0			
72	3005			6	9	7	3	4	3	5	3	2	5	2	-	4	3	8	2	1	4.2	2	1	2	4	8	3	5	8	5	7	6	3	2	5	3	2	5	3	5	5.0	3	5	7	6.0		
73	3006			7	5	9	4	5	7	9	7	5	4	6	8	4	5	9	4	6	2	6.0	1	2	3	2	8	3	8	5	7	6	4	5	5	3	7	5	3	7	5.3	2	7	7	7.0		
74	3007			4	7	5	3	4	3	7	5	4	5	3	4	4	4	4	7	3	2	4.4	0	3	1	3	5	3	7	5	8	7	4	5	5	4	5	5	4	7	6	5.5	3	9	-	9.0	
75	3008			6	5	5	4	4	3	7	5	6	3	6	3	4	7	4	3	5	3	4.4	1	3	3	3	3	3	3	3	6	9	8	4	5	7	4	5	7	4	5.2	2	5	5	5.0		
76	3009			5	5	7	3	4	3	5	6	3	5	5	5	-	6	5	4	6	3	4.6	1	3	2	2	5	5	5	5	9	8	5	3	7	3	7	4	5.5	2	3	7	5.0				
77	3010			7	7	7	4	4	4	5	5	4	1	5	3	4	3	4	4	5	4	4.3	1	2	3	3	6	7	6	5	9	6	2	5	7	3	7	4	5.7	3	7	7	7.0				
78	3011			5	7	7	3	4	7	5	6	4	1	7	9	5	5	6	3	7	4	5.1	0	1	3	3	5	5	7	5	8	6	3	5	7	3	8	4	5.5	2	7	7	7.0				
79	3012			6	7	5	4	5	3	5	9	5	5	5	8	4	8	6	4	7	4	5.3	1	3	2	2	6	5	9	6	2	5	6	2	5	5	3	7	5	5.4	2	7	7	7.0			
80	3013			5	7	5	3	3	3	4	0	1	6	4	-	5	3	3	8	4	1	3.8	1	3	3	2	5	7	5	7	7	2	3	5	3	5	3	5	5	4.9	2	5	7	6.0			
81	3014			7	7	5	4	4	4	9	4	2	6	2	-	5	4	4	2	3	2	4.3	1	2	3	3	7	5	7	5	7	6	2	5	7	6	2	5	5	3	5.5	3	5	7	6.0		
82	3015			6	9	5	4	4	7	9	9	7	7	6	9	5	7	8	3	4	3	6.3	1	4	2	3	4	5	4	6	8	6	2	7	4	7	4	7	5	5.4	2	7	7	7.0			
83	3016			5	9	5	3	4	3	9	3	5	1	6	3	-	5	4	4	5	2	4.3	1	2	3	0	5	7	5	6	8	7	2	5	7	3	6	4	5.4	3	5	7	6.0				
84	3017			6	7	5	4	7	4	9	8	9	4	6	9	4	8	6	3	6	2	6.0	1	3	4	3	4	5	4	6	8	8	3	9	7	4	5	4	5.5	1	7	7	7.0				
85	3018			7	7	5	4	4	3	9	2	3	3	7	3	4	5	5	4	5	3	4.4	1	2	3	3	3	5	7	5	9	7	4	5	7	3	7	4	5.6	5	3	7	5.0				
86	3019			6	7	7	3	6	3	7	9	8	4	5	8	4	8	5	3	6	3	5.8	2	3	3	3	3	3	5	3	5	9	6	4	9	7	4	6	5	5.5	3	5	-	5.0			
87	3020			7	9	5	6	4	4	5	4	2	1	7	4	4	7	6	4	5	4	4.8	2	1	2	4	6	5	9	6	5	7	7	6	3	7	3	7	5	5.8	3	7	-	7.0			
88	3021 (HR 12)			5	9	7	4	7	3	5	7	5	2	6	3	3	6	4	1	4	4	4.6	1	1	4	2	3	5	8	6	4	7	5	3	7	5	3	7	5	4.9	2	7	7	7.0			
89	3022			4	9	7	3	7	7	5	9	8	7	5	9	-	8	9	3	5	3	6.4	1	3	2	3	7	5	9	8	5	9	8	5	9	5	3	7	4	6.1	3	5	5	5.0			
90	3023			5	5	9	4	7	4	7	4	3	6	4	4	7	5	4	5	3	4.9	1	2	2	3	5	7	5	5	8	6	6	5	8	6	6	5	5	5.5	2	7	3	5.0				
91	3024			6	7	7	3	5	3	5	6	2	1	6	4	6	5	4	6	4	3	4.6	1	3	1	2	4	7	3	4	5	8	6	3	5	5	4	6	5	5.0	3	7	7	7.0			
92	3025			4	7	9	7	4	7	7	6	2	2	6	9	4	7	9	3	8	4	5.9	2	2	3	3	5	7	5	8	6	5	5	8	6	5	5	4	6	5.5	5	7	7	7.0			
93	3026			7	5	5	4	3	7	6	2	2	7	4	6	4	4	4	4	4	2	4.5	1	4	4	4	4	4	4	6	8	7	5	5	3	7	4	5.1	1	5	7	6.0					
94	3027			3	5	5	3	7	5	7	9	2	5	7	8	-	5	8	1	4	5	5.1	3	3	3	3	6	5	6	5	9	9	3	5	7	3	8	5	5.8	5	7	7	7.0				
				5	5	7	3	4	3	5	6	0	4	8	4	-	6	3	4	5	5	4.6	1	-	3	0	7	5	5	7	5	7	4	3	7	4	5.5	2	5	7	6.0						

S.No.	Br.No	IET No.		NHSN Leaf blast																NHSN Brown spot																NHSN RTD															
		Location	Screening	CBT	CTK	GGT	GNV	HZB	IIRR	IMP	JDP	KHD	KJT	LNV	MND	NLR	NWNG	PTB	PTN	RCI	REW	USG	SI	BNK	MTU	PMP	WBL	CBT	CHN	CHT	GDL	GGT	GNV	IIRR	JDP	KHD	LDN	LNV	PSA	REW	SI	BNK	CBT	IIRR	SI						
95	3101	31493	LSI	5.0	6.6	5.9	4.3	5.4	4.2	6.3	5.9	4.3	3.3	6.6	5.4	4.5	5.8	5.4	3.6	4.9	4.3	3.8	5.6	1.2	2.4	2.7	2.6	5.2	4.7	5.6	5.2	5.6	7.8	6.8	4.1	5.6	6.2	3.2	6.7	4.9	5.2	3	5	7	3	5	2.5	5.9	6.5	6.0	
96	3102	31494		6	5	5	4	8	7	5	9	2	4	6	8	-	6	7	3	5	5	5	5.7	1	3	2	2	4	3	5	4	7	7	6	3	5	7	3	5	7	3	8	5	5.2	3	5	7	3	5	7	7.0
97	3103	31495		8	7	5	3	7	7	3	9	5	3	7	9	6	3	9	3	5	4	5	5.7	1	3	1	3	7	5	7	6	7	6	3	7	7	3	6	4	5.6	1	7	3	6	4	5.6	1	7	7	7.0	
98	3104	27P63(NCH)		5	7	5	3	3	5	8	3	2	6	5	-	6	7	4	7	5	-	4.9	1	1	2	4	6	5	7	6	5	2	5	5	2	5	3	7	4	5.1	2	9	4	5.1	2	9	7	8.0			
99	3105	31496		4	7	5	1	4	4	8	2	3	3	5	9	5	7	5	3	5	4	6	4.7	1	3	3	2	8	5	8	6	6	3	5	5	3	8	4	5.5	1	7	7	5.5	1	7	7	7.0				
100	3106	31497		5	7	5	2	3	3	7	3	5	3	6	6	4	6	4	4	5	5	5	4.6	1	3	2	4	5	7	5	6	9	7	3	7	5	3	7	3	5.5	1	3	7	5.5	1	3	7	5.0			
101	3107	WGL14(NCV1)		3	7	7	4	7	4	7	7	5	4	7	8	6	7	6	3	6	4	2	5.5	1	4	3	4	6	5	3	6	5	9	8	4	7	7	3	8	4	5.8	2	5	5	5	5.0	2	5	5.0		
102	3108	31498		4	7	5	4	8	7	9	5	5	8	9	6	7	9	4	5	7	5	7	6.5	1	3	3	0	5	3	7	5	6	9	8	5	7	7	3	8	4	5.9	5	7	3	8	4	5.9	5	7	7.0	
103	3109	ADT49(RCV)		3	7	5	3	9	7	7	9	6	5	7	9	4	8	9	3	2	4	5	5.9	3	3	1	3	7	3	3	7	6	7	8	3	4	7	3	7	3	5.2	5	5	5	5	5	5	5	7	6.0	
104	3110	31499		5	7	7	3	7	4	5	8	6	4	8	9	4	9	4	5	5	6	6.1	1	2	2	3	4	6	7	6	7	6	3	9	7	3	7	4	5.1	1	9	7	5.1	1	9	7	5.1	1	9	7	8.0
105	3111	BPT5204(NCV2)		4	9	7	4	4	4	5	4	3	3	8	4	5	7	3	3	6	3	4	4.7	1	2	3	4	6	5	7	6	7	8	2	5	5	3	8	5	5.6	1	7	7	5.6	1	7	7	7.0			
106	3112	31500		3	7	5	4	5	5	3	7	4	1	8	8	5	7	6	4	5	5	5	5.1	1	3	3	2	7	5	7	8	7	6	2	7	7	3	7	4	5.9	1	3	7	4	5.9	1	3	7	5.0		
107	HR 12			5	7	5	3	5	3	3	6	2	1	7	3	-	5	3	6	5	3	6	4.3	0	3	3	3	5	5	7	5	8	6	3	5	7	3	7	5	5.5	3	5	5	5.5	3	5	5	6.0			
108	IR 64			7	9	7	9	9	7	8	9	7	3	8	9	7	9	9	7	8	7	7	7.7	1	6	2	2	8	7	5	8	5	8	8	7	9	7	3	7	6.8	2	7	6.8	2	7	5	6.0				
109	Rasi			5	5	7	5	4	3	7	2	3	2	9	2	-	7	4	2	4	6	2	4.4	0	1	3	2	6	5	6	5	7	5	5	5	7	4	8	6	5.7	2	5	7	5.7	2	5	7	6.0			
110	TN1			4	7	5	9	3	9	9	5	3	5	8	4	5	5	5	1	1	5	6	5.2	1	2	3	1	5	5	5	6	9	4	4	7	5	3	7	4	5.3	2	3	7	4	5.3	2	3	7	5.0		
111	Vikramaraya			4	9	5	9	8	6	9	9	4	2	9	9	-	7	7	4	5	5	6	6.5	7	3	2	2	6	5	7	6	8	9	8	4	9	5	3	8	4	6.3	9	7	6.3	9	7	7	7.0			
112	Nidhi			4	9	5	6	8	7	5	9	6	5	8	9	4	8	8	3	2	7	6	6.3	0	1	3	2	4	5	4	6	8	8	3	9	7	3	8	7	5.9	1	3	8	7	5.9	1	3	3.0			
113	CH 45			4	7	5	6	9	5	9	7	5	5	9	8	4	7	7	3	3	4	5	5.9	0	1	3	3	4	5	4	6	9	7	2	7	7	3	5	5	5.3	1	5	5	5.3	1	5	5	5.0			
114	Benibhog			4	7	5	5	8	7	7	9	6	4	9	9	4	7	9	3	2	5	8	6.2	1	3	2	1	4	5	4	6	7	5	3	9	7	3	6	3	5.2	1	5	5	5.2	1	5	5	5.0			
115	IR 50			5	5	5	6	8	7	7	9	5	6	9	9	-	7	9	5	5	7	7	6.7	1	2	4	3	6	7	5	6	8	9	7	2	9	7	3	6	8	6.4	2	5	6	6.4	2	5	5	5.0		
116	Swarnadhan			6	7	5	5	6	6	7	7	3	3	9	8	5	6	6	3	5	6	4	5.6	1	4	2	2	4	5	4	6	8	8	2	5	7	3	8	5	5.4	1	7	5	5.4	1	7	7	7.0			
117	Ajaya			3	7	5	8	7	4	5	6	4	3	6	9	-	4	8	5	4	5	5.4	2	3	3	4	4	5	7	4	6	9	8	2	3	7	3	8	4	5.4	5	5	5.4	5	5	5	5	5.0			
118	RP Bio 226			3	9	5	6	3	5	9	5	5	7	8	-	6	6	3	5	4	5	5.6	3	2	3	2	4	5	4	8	8	7	3	5	7	3	8	4	5.5	5	5	5.5	5	5	5	5	6.0				
119	CO 39			2	7	5	9	6	4	7	6	5	4	8	4	6	5	5	3	2	4	6	5.2	1	3	3	3	3	5	3	3	8	9	9	2	7	7	3	8	4	5.5	2	3	7	5.5	2	3	7	5.0		
120	Telep			8	7	5	9	9	5	9	8	7	2	9	6	6	8	8	7	8	4	6	6.9	1	4	3	4	6	5	5	6	5	9	8	3	9	5	3	7	5	5.8	2	7	5	5.8	2	7	7	7.0		
				3	5	5	3	3	1	5	7	1	2	3	3	4	5	2	1	1	5	5	3.4	1	3	-	3	3	5	5	3	5	5	4	5	5	3	6	5	3.4	1	3	6	5	3.4	1	3	5	5.0		

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

S.No.	Br. No	IET No.	NHSN Bacterial blight														NHSN Sheath blight																																																
			ADT	ARD	CHN	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PB	PTN	PTB	VRN	SI	BNK	MNC	ADT	ARD	BNK	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	PTN	TB	VRN	SI																						
32	DRR Dhan 51	DRRDhan51	5	-	7	3	1	1	9	3	7	5	5	5	9	7	1	5	5	4.9	A	A	6.8	3.3	6.4	5.4	8.1	4.7	6.5	4.7	6.6	6.3	6.7	5.8	6.1	8.0	7.7	5.0	5.3	5.7	A	A	2.1	2.4	6.4	3.0	3.2	7.4	7.2	8.3	6.5	5.8	7.0	4.7	7.6	5.7	6.1	6.0	6.1	4.9	6.7	3.1	7.3	5.6	6.0
33	DRR Dhan 62	DRRDhan62	9	-	3	3	7	3	1	3	3	5	5	5	5	5	5	3	5	4.4	A	A	9	-	3	3	5	7	9	5	7	1	9	9	5	7	5	5	7	3	5	3	5	4.4	A	A	5	3	3	5	7	9	5	7	5	5	7	3	5	5	7	3	5	3	5.4
34	Wazphok	Wazphok	5	-	7	5	1	9	9	5	7	5	5	5	7	9	5	5	9	6.1	A	A	5	-	7	5	3	7	7	3	5	7	3	7	5	5	7	3	7	1	5	3	6.1	A	A	5	3	3	7	7	3	5	5	7	3	7	1	5	3	4.9					
35	2908	31451	3	-	5	7	9	3	3	5	5	7	5	7	5	7	3	5	5	5.2	A	A	3	-	5	5	2	9	9	7	5	7	9	5	7	5	7	3	9	3	7	3	5	5.2	A	A	3	4	9	7	9	7	5	7	3	7	5	7	3	7	5	5.8			
36	2909	31452	7	-	3	7	7	5	7	3	7	9	5	7	7	9	3	5	6.2	A	A	5	-	9	7	2	9	9	7	7	7	7	7	7	7	5	5	7	3	9	3	7	5	6.2	A	A	3	4	9	7	9	7	5	7	3	7	5	7	3	7	5	5.8			
37	2910	30558	5	-	9	7	9	5	9	5	9	9	5	3	5	9	5	7	6.6	A	A	5	-	7	3	5	7	7	7	7	7	7	7	7	5	7	5	7	3	9	3	9	5	6.6	A	A	7	-	1	9	7	7	5	7	5	7	5	7	3	9	9	6.6			
38	2911	G.Bidhan3(NCV)	5	-	7	7	9	1	9	3	3	9	7	5	7	9	5	9	6.5	A	A	5	-	7	3	5	7	7	7	7	7	7	7	7	5	7	5	7	3	9	3	9	5	6.5	A	A	7	-	1	9	7	7	5	7	5	7	5	7	3	9	9	6.6			
39	2912	31453	7	-	9	5	9	5	9	5	7	9	5	7	7	9	7	5	6.9	A	A	5	-	9	3	5	7	7	7	7	7	7	7	7	5	7	5	7	3	9	1	7	5	6.9	A	A	5	3	3	9	7	9	7	7	5	7	5	7	3	9	9	6.0			
40	2913	31454	5	-	5	7	9	5	1	3	3	9	5	7	7	9	7	5	5.7	A	A	5	-	5	3	3	9	7	9	5	7	3	5	5	7	5	7	7	5	9	0	7	5	5.7	A	A	5	3	3	9	7	9	7	5	7	5	7	5	7	3	9	9	5.8		
41	2914	31455	3	-	9	5	9	5	7	5	7	7	7	7	5	9	3	5	6.3	A	A	5	-	3	1	9	3	9	7	7	7	7	7	5	9	5	9	7	5	9	5	6.3	A	A	5	3	1	9	3	9	7	7	5	9	7	5	7	5	7	3	9	9	6.1		
42	2915	31456	5	-	7	7	7	3	7	3	7	7	7	5	7	9	5	7	6.5	A	A	5	-	7	3	1	9	7	7	7	7	7	7	7	7	7	5	7	7	0	7	5	6.5	A	A	5	3	1	9	7	7	7	5	7	5	7	7	3	9	9	6.3				
43	2916	31457	5	-	7	7	9	5	5	5	7	9	5	7	5	9	5	3	6.3	A	A	5	-	7	3	1	9	7	7	7	7	7	7	7	7	7	5	7	7	5	7	5	6.3	A	A	5	7	-	2	9	9	7	7	5	7	5	7	7	3	9	9	6.4			
44	2917	MTU1010(RCV)	9	-	5	5	5	3	5	5	7	3	7	5	5	5	7	5	5.1	A	A	9	-	5	3	1	9	7	7	7	7	7	7	7	7	7	7	5	7	5	7	5	5.1	A	A	9	-	1	7	9	7	7	5	7	5	7	7	5	7	3	9	9	6.3		
45	2918	31458	9	-	9	5	7	3	9	5	7	7	7	5	7	9	5	7	6.5	A	A	9	-	9	4	7	9	1	2	7	7	7	7	7	7	7	9	5	7	7	5	9	1	7	5	6.5	A	A	9	1	2	7	9	7	7	5	7	5	7	5	7	3	9	9	6.4
46	2919	31459	9	-	3	5	9	3	1	3	7	7	5	5	7	7	5	3	5.5	A	A	9	-	3	4	3	9	1	2	7	9	7	7	3	9	9	5	7	5	9	3	7	3	6.1	A	A	9	1	2	7	9	7	7	3	9	9	5	7	5	7	3	9	9	6.1	
47	2920	31460	5	-	3	3	9	3	1	5	3	5	5	7	5	9	7	5	5.1	A	A	5	-	3	9	5	-	3	9	5	9	7	5	9	7	5	9	7	5	5	9	1	5	5.1	A	A	5	-	3	9	5	9	7	5	7	5	7	5	7	3	9	9	5.9		
48	2921	31461	5	-	9	7	5	3	9	5	7	-	5	3	5	9	9	7	6.1	A	A	5	-	9	4	0	5	-	2	9	9	7	7	5	3	5	-	5	7	5	9	3	7	5	6.1	A	A	5	-	2	9	9	7	7	5	7	5	7	5	7	3	9	9	5.8	
49	2922	31462	5	-	5	7	9	3	7	5	9	3	7	5	9	9	7	5	6.4	A	A	5	-	5	4	3	5	-	1	9	5	7	7	5	7	5	7	7	5	9	1	7	5	5.9	A	A	5	-	1	9	5	7	7	5	7	5	7	5	7	3	9	9	5.9		
50	2923	US-312(NCH)	5	-	3	7	9	3	3	5	7	7	5	7	5	9	7	5	5.8	A	A	5	-	3	5	5	-	2	9	-	9	7	7	3	7	9	5	5	9	7	3	7	5	6.2	A	A	5	-	2	9	7	7	5	7	5	7	5	7	3	9	9	6.2			
51	IR 64	IR 64	5	-	7	5	9	3	5	3	5	5	7	7	7	9	7	5	6.1	A	A	5	-	7	3	5	-	4	7	9	7	7	7	7	5	7	7	5	7	5	7	5	6.3	A	A	5	-	4	7	9	7	7	5	7	5	7	5	7	7	3	9	9	6.3		
52	Telep	Telep	5	-	7	3	7	3	7	5	9	3	7	5	5	9	7	5	5.6	A	A	5	-	7	2	0	5	-	1	5	7	7	5	7	0	7	5	7	7	3	5	5	5.1	A	A	5	-	1	5	7	7	5	7	7	3	5	7	5	7	5	7	5	5.1		
53	TN 1	TN 1	5	-	9	5	9	3	9	5	9	9	9	7	3	9	7	7	7.0	A	A	5	-	9	2	0	5	-	5	9	7	9	9	5	9	7	-	5	7	5	9	7	7.1	A	A	5	-	5	9	7	9	9	7	5	7	5	7	5	7	9	9	7.1			
54	HR 12	HR 12	9	-	9	7	9	9	5	7	7	9	7	7	5	9	7	7.2	A	A	9	-	3	3	3	9	-	3	7	9	7	5	7	1	9	5	7	7	7	3	5	7	5	5.9	A	A	9	-	3	7	9	7	7	5	7	7	3	5	7	5	7	5	5.9		
55	ISM	ISM	9	-	7	7	9	3	3	5	5	3	7	3	5	9	9	5.7	A	A	9	-	3	1	3	9	1	3	9	9	9	7	7	5	9	5	-	5	5	5	5	6.3	A	A	9	-	3	9	9	9	7	7	5	9	5	5	7	5	7	5	6.3				
56	DRR Dhan 53	DRRDhan53	5	-	3	5	9	3	1	3	1	3	7	5	5	7	5	3	4.3	A	A	5	-	3	0	5	3	1	7	5	9	7	-	7	7	5	5	5	7	1	7	5	5.3	A	A	5	-	3	1	7	5	9	7	5	5	7	5	7	5	7	5	5.3			
57	DRR Dhan 51	DRRDhan51	7	-	7	3	1	5	9	3	7	5	7	7	5	7	5	1	5.4	A	A	9	-	3	5	5	5	5	5	9	9	5	7	7	7	5	7	5	7	5	7	5	9																						

S.No.	Br. No	IET No.	NHSN Bacterial blight													NHSN Sheath blight																															
			ADT	ARD	CHN	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PBT	PTN	PTB	VRN	SI	BNK	MNC	ADT	ARD	BNK	CHN	CHT	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PBT	PTN	PTB	VRN	SI		
64	2928		6.8	3.3	6.4	5.4	8.1	4.7	6.5	4.7	6.6	6.3	6.7	5.8	6.1	8.0	7.7	9.9	3.5	5.7	6.8	1.3	2.4	6.4	3.0	3.2	7.4	7.2	8.3	6.5	5.8	7.0	4.7	7.6	5.7	6.1	6.0	6.1	4.9	6.7	3.1	7.3	5.6	7.7	5.4		
65	2929		7	-	7	7	9	5	7	5	7	7	7	7	7	9	9	9	3	5	5	3	5	7	1	3	7	9	9	7	5	7	7	5	5	5	7	7	5	7	5	7	1	9	5	6.1	
66	2930		7	-	3	7	9	3	7	5	7	7	-	7	5	7	7	1	7	5	5.9	4	7	5	-	2	5	9	9	5	5	7	9	7	5	7	5	7	5	5	5	5	5	9	5	6.1	
67	2931		5	-	5	9	7	7	5	7	9	5	7	5	7	7	5	5	5	5	6.4	1	3	3	-	5	7	9	7	7	5	7	9	5	7	7	5	7	5	7	5	7	3	7	7	6.3	
68	3001		5	-	3	3	9	3	1	5	3	7	5	5	5	5	7	3	7	4.9	2	3	5	-	4	7	5	9	7	5	5	7	5	7	5	7	5	7	5	3	9	3	7	5	5.8		
69	3002		9	-	5	5	3	3	3	7	9	5	5	5	5	9	9	5	5	5.6	2	0	5	-	2	9	9	9	7	3	5	1	7	9	5	7	7	5	7	7	5	7	1	7	5	5.8	
70	3003		5	-	5	9	7	7	3	7	7	5	5	5	9	7	7	7	7	6.3	1	3	5	3	3	3	9	7	7	5	-	7	5	7	5	5	5	5	7	9	5	9	5	5	5.9		
71	3004		9	-	3	5	9	9	3	5	7	7	7	7	7	3	9	7	5	6.1	2	5	9	3	2	5	9	9	7	3	7	7	7	5	7	7	5	7	7	3	5	3	9	5	6.0		
72	3005	US312(NCH)	7	-	3	5	3	5	1	3	5	7	7	-	5	5	7	7	5	5.1	1	1	5	1	2	5	1	2	5	1	9	7	5	7	5	5	7	5	5	7	-	5	7	1	9	5	5.2
73	3006		9	-	5	5	7	3	7	5	7	7	9	7	5	9	7	5	3	6.3	2	0	9	1	2	3	7	9	7	7	7	7	7	5	5	5	5	5	7	5	5	7	3	9	7	5	5.9
74	3007		5	-	5	3	5	3	7	3	7	7	9	7	5	9	7	5	7	5.7	2	3	9	-	3	7	9	9	5	5	7	3	9	7	9	5	5	7	7	5	5	7	7	1	9	3	5.9
75	3008		5	-	5	7	5	9	1	5	3	7	9	7	7	5	3	9	3	5.6	1	5	5	3	3	3	7	5	9	7	7	9	5	5	5	5	5	7	9	5	3	7	0	7	5	5.6	
76	3009	AZ8433DT(OBCH)	5	-	5	5	5	1	1	3	7	7	7	7	7	5	5	5	3	5.0	4	0	7	-	5	5	9	9	7	-	7	3	9	5	9	7	5	9	7	5	7	3	7	5	6.3		
77	3010		5	-	9	7	9	3	7	5	7	9	9	5	5	9	5	5	7	6.5	3	5	7	3	3	9	9	7	5	7	7	7	5	9	7	7	5	7	7	7	3	9	1	9	7	6.3	
78	3011		3	-	5	5	7	5	1	5	7	9	7	7	5	5	7	5	7	5.7	1	0	3	3	2	5	9	7	7	5	7	3	7	5	7	5	9	7	5	9	7	3	7	3	7	5.5	
79	3012		5	-	3	3	7	3	1	5	1	7	5	5	5	5	7	5	3	4.5	2	0	3	1	3	5	9	9	7	5	7	5	9	3	7	7	5	9	7	7	3	7	0	7	5	5.6	
80	3013		5	-	7	9	5	7	7	7	9	7	7	7	7	7	7	5	3	6.6	2	5	5	-	5	9	3	9	5	7	7	5	9	5	5	7	7	5	7	7	5	7	1	9	5	6.1	
81	3014		5	-	9	5	9	3	9	5	7	9	7	5	5	9	9	5	3	6.4	1	0	5	1	2	7	9	9	7	7	3	9	7	7	5	7	7	5	7	5	3	5	0	7	5	5.5	
82	3015		3	3	7	9	3	9	5	9	5	9	5	5	5	9	7	9	7	6.3	1	0	3	5	2	9	9	7	7	3	7	5	7	5	7	5	7	5	5	5	5	7	3	9	3	5.6	
83	3016	Jaya(RCV)	7	3	3	3	9	5	3	5	7	5	7	7	7	9	7	5	5	5.7	1	0	3	3	3	5	9	9	5	7	1	7	3	9	7	7	7	5	7	7	5	7	1	7	5	5.4	
84	3017		7	3	3	5	7	7	3	7	7	7	5	5	7	3	7	5	7	5.6	2	0	7	3	3	3	5	9	5	7	1	5	7	9	7	5	7	9	7	5	3	7	3	7	7	5.5	
85	3018		7	3	3	3	9	5	7	5	7	5	5	3	5	9	9	7	5	5.8	1	0	5	5	5	5	5	9	9	7	5	7	1	7	5	9	5	5	5	3	5	1	7	7	5.6		
86	3019		7	-	3	5	9	3	7	5	7	7	5	7	7	5	9	5	5	5.9	1	5	5	3	7	3	9	9	7	5	7	7	7	7	7	7	5	5	7	5	7	0	7	5	5.9		
87	3020		9	-	9	5	5	3	1	5	5	7	9	5	7	9	7	7	5	6.3	7	5	9	-	5	5	9	7	7	5	9	5	9	5	7	5	9	5	7	5	5	7	0	5	7	6.0	
88	3021 (HR 12)		9	-	7	5	7	5	9	5	9	7	7	5	7	9	9	5	3	6.8	2	3	9	3	3	5	5	9	5	5	9	5	3	7	5	9	5	5	5	5	5	5	5	5	7	5.6	
89	3022		9	3	9	9	9	5	9	5	7	5	7	7	7	9	9	1	5	6.8	2	0	9	5	3	9	9	7	7	3	9	7	7	7	7	7	7	7	7	7	5	7	3	9	9	6.9	
90	3023		7	-	9	3	-	3	7	3	7	5	5	5	5	9	5	5	3	5.5	3	0	5	3	7	7	3	7	3	7	0	7	3	7	7	5	7	7	5	7	5	3	3	5	5.2		
91	3024	NDR359(NCV)	7	-	5	7	9	5	3	3	7	7	-	5	7	7	7	1	5	5.6	2	0	7	-	9	9	9	7	7	0	9	5	7	5	9	5	5	7	5	5	5	5	1	7	5	6.0	
92	3025		9	-	7	3	9	9	9	5	7	5	5	7	7	9	9	5	3	6.8	1	0	9	3	4	5	9	7	7	-	7	0	7	5	7	7	5	7	7	7	5	0	5	5	5.5		
93	3026		9	-	9	5	9	3	9	7	7	5	5	5	5	9	7	5	5	6.5	2	3	9	1	7	9	-	5	7	5	7	7	7	7	7	7	7	7	7	7	5	5	7	7	6.3		
94	3027		9	-	5	3	9	9	1	3	5	5	9	7	7	9	3	5	7	6.1	1	0	9	3	3	5	9	9	7	5	7	3	5	5	7	5	7	5	7	5	5	5	1	5	9	5.7	
95	3101		9	-	9	5	9	3	7	5	7	9	5	7	7	9	9	3	3	6.6	4	3	9	3	3	9	9	9	7	7	7	7	7	7	7	7	7	7	7	7	5	1	7	7	6.6		

National Hybrid Screening Nursery (NHSN) – Reaction to Neck blast, Sheath rot, Glume discoloration

S.No.	Br.No	IET No.	NHSN Neck blast										NHSN Sheath rot										NHSN Glume discoloration																												
			IMP	JDP	MLN	MND	NWG	SI	BNK	LNV	RNR	ADT	CHN	CTK	LNV	NVS	NWG	PSA	SI	BNK	KJT	RNR	TTB	CHT	LNV	NVS	NWG	SI																							
																													N	N	N	A	N	N	N	A	N	A	N	N	A	N	A	A	N	A	A	N	N	N	N
																													4.3	5.4	5.0	6.0	5.7	0.2	2.3	2.6	7.6	6.6	7.3	3.9	5.9	5.6	4.0	1.0	2.6	1.0	2.1	4.8	3.3	4.7	5.5
1	2801	31432	5	5	6	7	5	5.6	0	3	5	9	7	7	5	7	5	5	6.4	0	3	1	3	5	5	5	5	5.0																							
2	2802	31433	5	5	8	5	7	6.0	0	3	5	9	7	9	5	5	5	5	6.4	0	1	1	3	7	5	5	5	5.5																							
3	2803	31434	3	5	6	7	3	4.8	0	1	5	9	7	9	3	7	7	3	6.4	1	3	0	1	5	3	5	5	4.5																							
4	2804	CO-51(NCV)	3	5	3	5	5	4.2	0	1	3	9	5	9	5	5	5	5	6.1	3	5	0	1	5	3	5	7	5.0																							
5	2805	31435	3	9	9	4	5	6.0	0	1	3	9	5	9	3	7	7	3	6.1	3	1	3	3	5	3	5	7	5.0																							
6	2806	31436	3	5	9	3	5	5.0	0	1	1	3	5	9	3	5	5	5	5.0	3	1	1	3	5	3	3	3	3.5																							
7	2807	31437	5	7	7	5	7	6.2	0	3	3	5	7	9	5	5	7	7	6.4	0	3	1	3	3	3	5	5	4.0																							
8	2808	31438	3	7	5	4	5	4.8	0	1	3	9	5	9	3	7	5	3	5.9	0	7	1	1	5	3	5	7	5.0																							
9	2809	MTU-1153(RCV)	3	5	2	5	7	4.4	0	3	5	7	7	9	5	5	5	5	6.1	0	7	1	3	5	5	3	5	4.5																							
10	2810	31439	3	5	6	7	7	5.6	1	1	5	9	7	9	3	5	5	5	6.1	1	7	3	1	5	3	3	5	4.0																							
11	2811	31440	-	5	6	4	7	5.5	0	3	3	9	5	9	5	3	5	7	6.1	1	5	1	3	7	3	7	5	5.5																							
12	2812	31441	5	7	9	9	3	6.6	0	1	1	9	5	9	3	7	7	5	6.4	1	5	7	3	7	3	5	5	5.0																							
13	2813	31442	3	5	9	5	7	5.8	0	3	5	9	5	9	5	7	5	7	6.7	1	7	0	1	3	3	7	7	5.0																							
14	2814	31443	3	3	6	7	7	5.2	0	3	5	9	5	9	5	5	7	7	6.7	2	7	0	3	5	4	5	7	5.3																							
15	2815	US-314(NCH)	5	3	9	5	7	5.8	0	3	3	9	5	9	5	5	5	5	6.1	0	1	5	5	5	3	5	7	5.0																							
16	2816	31444	5	7	9	4	5	6.0	1	1	7	9	5	9	5	7	5	1	5.9	2	5	0	1	5	3	5	7	5.0																							
17	2817	31445	7	5	-	5	3	5.0	1	1	3	7	5	9	3	7	7	3	5.9	2	5	3	3	5	3	3	5	4.0																							
18	HR 12 (LCV)	HR 12	5	5	6	9	3	5.6	0	1	3	9	7	9	3	5	7	1	5.9	2	1	0	-	3	5	5	5	4.5																							
19	2901	31446	3	7	7	5	5	5.4	0	3	3	9	7	9	5	7	5	3	6.4	2	3	1	3	5	3	3	5	4.0																							
20	2902	31447	3	7	9	5	5	5.8	0	3	3	5	7	7	5	5	5	5	5.6	1	1	1	1	5	3	5	7	5.0																							
21	2903	31448	3	7	2	4	7	4.6	1	3	3	5	5	7	5	7	7	3	5.6	1	3	1	1	5	3	3	5	4.0																							
22	2904	31449	3	5	3	9	5	5.0	0	1	1	5	7	5	3	5	7	7	5.6	1	1	0	3	5	5	3	7	5.0																							
23	2905	31450	5	5	9	9	3	6.2	0	1	3	1	5	7	3	7	7	7	5.3	1	1	1	3	5	3	5	5	4.5																							
24	2906 (TN 1)	TN 1	5	5	6	9	5	6.0	0	3	3	3	7	9	5	7	7	7	6.4	1	1	0	3	5	5	7	7	6.0																							
25	2907	30556	7	3	3	5	5	4.6	0	1	1	3	7	9	5	5	7	5	5.9	0	3	0	1	3	3	5	5	4.0																							
26	IR 64	IR 64	3	7	4	9	3	5.2	0	3	5	-	7	7	5	5	5	7	6.0	2	1	0	1	5	3	3	5	4.0																							
27	Tetep	Tetep	3	5	2	7	5	4.4	0	1	1	3	7	9	3	7	3	5	5.3	1	1	0	-	5	5	5	5	5.0																							
28	TN 1	TN 1	-	5	-	9	7	7.0	0	3	5	9	7	5	5	7	7	7	6.7	0	1	0	1	7	5	5	7	6.0																							
29	HR 12	HR 12	5	5	4	9	7	6.0	1	1	7	3	7	7	3	7	7	3	5.3	1	1	0	-	-	3	5	7	5.0																							
30	ISM	ISM	3	5	2	9	5	4.8	0	3	5	9	5	7	3	7	5	3	5.6	2	1	3	1	5	3	5	5	4.5																							
31	DRR Dhan 53	DRRDhan53	3	5	2	9	3	4.4	0	3	3	9	5	9	3	7	5	3	5.9	1	1	0	1	5	3	3	5	4.0																							
32	DRR Dhan 51	DRRDhan51	3	7	-	9	7	6.5	0	1	3	3	7	9	3	5	5	1	4.7	2	1	3	5	5	5	5	5	5.0																							
33	DRR Dhan 62	DRRDhan62	7	5	3	9	7	6.2	0	3	3	9	7	7	5	5	5	3	5.9	0	1	3	1	5	3	5	3	4.0																							
34	Wazphek	Wazphek	5	7	9	4	7	6.4	0	3	1	9	5	7	5	7	5	3	5.9	1	1	0	1	5	3	5	7	5.0																							
35	2908	31451	7	7	6	4	5	5.8	0	3	3	9	7	7	5	5	3	5	5.9	0	1	1	5	7	3	5	3	4.5																							
36	2909	31452	5	3	6	5	3	4.4	0	3	3	9	5	7	5	7	7	5	6.4	1	1	0	3	7	3	5	5	5.0																							
37	2910	30558	5	5	6	4	7	5.4	0	3	1	9	7	0	5	5	3	5	4.9	0	1	0	3	5	3	5	5	4.5																							
38	2911	G.Bidhan3(NCV)	3	5	3	7	7	5.0	0	3	5	9	7	7	5	7	5	5	6.4	0	1	1	3	7	3	3	5	4.5																							
39	2912	31453	3	7	4	7	5	5.2	0	3	1	7	5	9	5	7	7	3	6.1	1	1	0	3	3	3	5	7	4.5																							
40	2913	31454	3	5	9	5	7	5.8	1	1	5	7	7	9	3	5	5	3	5.6	1	1	1	1	5	3	5	5	4.5																							
41	2914	31455	3	7	7	5	7	5.8	0	3	1	9	5	9	5	5	5	7	6.4	0	5	7	5	5	3	5	5	4.5																							
42	2915	31456	3	5	6	5	5	4.8	0	3	3	9	7	9	5	5	7	7	7.0	1	5	1	3	5	3	5	7	5.0																							
43	2916	31457	7	5	6	7	7	6.4	0	3	3	5	7	9	5	5	5	5	5.9	0	5	0	3	5	5	5	5	5.0																							
44	2917	MTU1010(RCV)	5	5	2	5	7	4.8	0	3	1	9	5	9	5	5	5	7	6.4	0	1	0	1	3	3	5	3	3.5																							

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S.No.	Br.No	IET No.	NHSN Neck blast										NHSN Sheath rot										NHSN Glume discoloration						
			Location	IMP	JDP	MLN	MND	NWG	SI	BNK	LNV	RNR	ADT	CHN	CTK	LNV	NVS	NWG	PSA	SI	BNK	KJT	RNR	TTB	CHT	LNV	NVS	NWG	SI
				N	N	N	A	N		N	N	A	N	A	N	A	N	A	A		N	A	A	N	N	N	N		
				LSI	4.3	5.4	5.0	6.0		5.7	0.2	2.3	2.6	7.6	6.6	7.3	3.9	5.9	5.6		4.0	1.0	2.6	1.0	2.1	4.8	3.3	4.7	
45	2918	31458	7	3	3	7	5	5.0	1	3	3	9	5	-	5	5	7	3	5.7	1	1	3	1	3	3	3	5	3.5	
46	2919	31459	5	3	5	5	7	5.0	0	3	1	9	5	9	5	7	7	3	6.4	2	1	0	1	3	5	5	7	5.0	
47	2920	31460	7	5	2	9	5	5.6	0	3	5	3	7	7	5	5	3	5.0	1	1	3	3	5	3	5	3	4.0		
48	2921	31461	5	5	6	3	7	5.2	0	3	3	7	7	7	5	7	5	1	5.6	1	5	0	1	5	3	5	5	4.5	
49	2922	31462	5	5	6	4	7	5.4	0	3	3	9	7	0	5	5	7	5	5.4	0	5	0	3	5	5	7	5	5.5	
50	2923	US-312(NCH)	5	7	6	7	3	5.6	1	3	1	7	7	9	5	5	5	5	6.1	1	1	0	1	7	3	3	5	4.5	
51	IR 64	IR 64	7	5	-	5	5	5.5	0	3	1	3	7	-	5	5	7	5.3	3	5	0	1	7	3	5	7	5.5		
52	Tetep	Tetep	7	7	2	9	7	6.4	0	3	1	3	7	0	5	5	3	4.0	1	3	0	1	5	3	5	7	5.0		
53	TN 1	TN 1	5	5	-	9	7	6.5	0	3	7	3	7	-	5	9	7	7	6.3	2	1	3	3	7	3	7	7	6.0	
54	HR 12	HR 12	3	5	-	7	5	5.0	0	3	5	9	5	9	5	5	1	5.6	0	3	0	-	7	5	5	5	5.5		
55	ISM	ISM	3	3	1	5	7	3.8	0	3	5	9	5	7	5	7	7	6.4	2	1	1	1	5	3	5	7	5.0		
56	DRR Dhan 53	DRRDhan53	3	5	-	5	5	4.5	0	1	3	9	7	5	5	7	5	1	5.6	0	1	0	1	5	3	5	3	4.0	
57	DRR Dhan 51	DRRDhan51	3	5	-	7	5	5.0	0	3	3	9	7	7	5	7	5	5	6.4	0	1	0	1	5	3	5	5	4.5	
58	DRR Dhan 62	DRRDhan62	3	5	-	9	7	6.0	0	3	3	9	5	0	5	5	1	4.3	2	1	1	-	5	3	3	5	4.0		
59	Wazphek	Wazphek	3	5	3	7	7	5.0	0	3	3	9	7	7	5	7	5	3	6.1	0	1	0	-	5	5	5	7	5.5	
60	2924	31463	3	7	-	9	7	6.5	0	3	1	9	7	7	5	7	7	3	6.4	0	3	7	7	1	5	5	7	4.5	
61	2925	31464	5	5	-	3	5	4.5	0	3	0	9	7	9	5	7	7	3	6.7	1	1	3	3	-	3	7	5	5.0	
62	2926	31465	3	5	6	4	7	5.0	0	3	0	9	3	7	5	7	5	5	5.9	3	1	0	1	3	3	7	5	4.5	
63	2927	31466	5	5	3	4	5	4.4	0	3	1	9	7	0	5	5	7	1	4.9	1	1	1	1	3	3	5	3	3.5	
64	2928	31467	3	7	6	5	7	5.6	0	3	1	9	7	7	5	3	5	3	5.6	1	1	0	1	3	3	3	7	4.0	
65	2929	31468	5	7	1	5	5	4.6	0	1	1	9	7	9	3	5	7	5	6.4	0	3	1	1	5	3	1	5	3.5	
66	2930	31469	-	5	3	4	5	4.3	1	1	1	5	3	7	3	7	5	3	4.7	1	3	0	1	5	3	7	7	5.5	
67	2931	31470	5	5	-	3	7	5.0	0	3	5	3	7	7	3	5	5	3	4.7	1	7	0	1	5	3	5	5	4.5	
68	3001	31471	5	5	3	5	5	4.6	0	3	1	3	7	5	3	7	5	5	5.0	3	5	3	1	5	3	5	5	4.5	
69	3002	31472	3	7	2	4	7	4.6	0	3	3	5	7	5	3	5	5	5	5.0	1	3	3	1	3	3	5	5	4.0	
70	3003	31473	5	7	1	4	5	4.4	0	3	1	7	7	7	3	7	5	3	5.6	1	1	0	3	3	3	3	7	4.0	
71	3004	31474	5	7	-	4	5	5.3	0	3	1	9	9	7	3	7	7	7	7.0	0	1	0	1	5	3	5	7	5.0	
72	3005	US312(NCH)	7	5	-	4	3	4.8	0	1	1	5	7	7	3	-	5	3	5.0	0	1	0	1	-	3	-	5	4.0	
73	3006	31475	3	5	-	3	5	4.0	0	3	3	9	7	9	3	7	5	3	6.1	1	3	3	1	5	3	5	5	4.5	
74	3007	31476	3	7	3	5	5	4.6	0	1	1	3	7	7	3	7	7	3	5.3	1	1	1	1	5	3	3	5	4.0	
75	3008	31477	5	7	1	5	5	4.6	0	1	1	9	7	7	3	5	3	5	5.6	1	1	0	1	5	3	5	5	4.5	
76	3009	AZ8433DT(OBCH)	3	5	-	7	7	5.5	0	3	1	9	9	9	3	3	3	1	5.3	0	1	0	3	5	3	5	5	4.5	
77	3010	31478	3	5	2	9	7	5.2	0	3	3	5	7	7	3	5	3	5	5.0	0	1	0	1	3	3	3	3	3.0	
78	3011	31479	5	5	-	5	5	5.0	0	1	3	5	7	7	3	7	7	7	6.1	0	5	0	3	3	3	5	5	4.0	
79	3012	31480	3	7	-	5	5	5.0	0	3	1	7	7	7	3	5	7	3	5.6	0	3	1	3	-	3	5	5	4.3	
80	3013	31481	7	5	6	5	7	6.0	0	3	1	7	9	7	3	5	7	3	5.9	0	3	0	5	3	3	5	5	4.0	
81	3014	31482	5	5	-	7	7	6.0	0	3	3	9	9	9	5	7	5	7	7.3	0	1	7	5	-	7	3	5	5.0	
82	3015	31483	7	9	6	5	7	6.8	0	3	1	9	7	7	3	7	5	1	5.6	3	5	0	3	5	3	5	5	4.5	
83	3016	Jaya(RCV)	7	7	-	5	7	6.5	1	1	5	9	7	7	3	5	5	5	5.9	1	7	0	1	3	3	3	7	4.0	
84	3017	31484	5	9	9	7	7	7.4	0	3	3	9	7	9	3	5	5	3	5.9	0	5	1	1	5	3	5	5	4.5	
85	3018	31485	5	7	1	5	5	4.6	0	3	3	9	5	7	5	7	5	0	5.4	1	1	0	1	3	3	5	7	4.5	
86	3019	31486	3	7	6	5	5	5.2	0	1	1	9	7	7	3	7	5	7	6.4	0	1	1	1	5	3	7	5	5.0	
87	3020	31487	3	7	9	7	7	6.6	0	3	1	9	5	5	3	5	7	3	5.3	1	5	1	3	5	3	5	7	5.0	
88	3021 (HR 12)	HR 12	3	5	-	9	7	6.0	0	1	3	9	7	-	3	5	7	0	5.2	0	1	0	1	7	3	3	5	4.5	
89	3022	31488	5	5	6	9	5	6.0	0	3	3	9	9	9	5	7	5	7	7.3	0	1	5	5	3	5	5	5	4.5	
90	3023	31489	3	1	-	7	3	3.5	0	3	3	9	3	5	5	7	7	1	5.3	1	1	1	1	-	3	5	7	5.0	

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S.No.	Br.No	IET No.	NHSN Neck blast										NHSN Sheath rot										NHSN Glume discoloration					
			Location																									
			IMP	JDP	MLN	MND	NWG	SI	BNK	LNV	RNR	ADT	CHN	CTK	LNV	NVS	NWG	PSA	SI	BNK	KJT	RNR	TTB	CHT	LNV	NVS	NWG	SI
			N	N	N	A	N		N	N	A	N	A	N	N	A	N	A		A	N	A	A	N	N	N	N	
LSI	4.3	5.4	5.0	6.0	5.7	0.2	2.3	2.6	7.6	6.6	7.3	3.9	5.9	5.6	4.0	1.0	2.6	1.0	2.1	4.8	3.3	4.7	5.5					
91	3024	NDR359(NCV)	3	3	-	9	7	5.5	1	3	1	7	7	9	3	7	5	3	5.9	3	1	0	3	3	3	5	7	4.5
92	3025	31490	3	3	-	4	3	3.3	0	3	1	9	7	7	5	5	7	3	6.1	0	5	3	3	-	3	3	5	3.7
93	3026	31491	5	5	3	5	7	5.0	0	1	1	9	7	7	3	5	7	7	6.4	0	7	3	5	5	3	7	7	5.5
94	3027	31492	3	5	-	4	5	4.3	0	3	1	9	9	7	3	5	7	3	6.1	0	3	0	5	5	3	5	5	4.5
95	3101	31493	3	5	6	5	7	5.2	0	1	1	9	7	9	3	5	5	7	6.4	1	7	1	7	5	5	5	7	5.5
96	3102	31494	3	7	-	4	7	5.3	0	1	1	7	7	7	3	7	7	5	6.1	1	1	1	1	3	3	3	7	4.0
97	3103	31495	5	9	3	4	3	4.8	0	3	1	5	7	0	3	7	5	1	4.0	2	1	1	1	5	3	5	5	4.5
98	3104	27P63(NCH)	3	7	3	5	3	4.2	0	3	1	9	7	9	3	5	5	1	5.6	0	1	1	1	5	3	3	5	4.0
99	3105	31496	5	5	-	5	3	4.5	1	1	3	9	9	7	3	5	5	3	5.9	3	1	0	1	5	3	3	7	4.5
100	3106	31497	3	7	2	5	7	4.8	0	1	3	9	7	7	3	7	5	3	5.9	0	1	3	1	5	3	7	5	5.0
101	3107	WGL14(NCV1)	7	7	-	7	7	7.0	0	3	3	5	7	0	3	5	5	3	4.0	0	1	1	1	-	3	3	5	3.7
102	3108	31498	3	5	-	7	5	5.0	3	1	1	9	7	0	3	7	7	5	5.4	0	1	1	1	3	3	7	3	4.0
103	3109	ADT49(RCV)	5	7	-	9	7	7.0	0	3	3	5	7	7	3	5	5	1	4.7	1	1	0	1	1	3	5	7	4.0
104	3110	31499	3	5	-	7	7	5.5	0	3	3	9	9	9	3	7	7	3	6.7	1	1	1	1	5	3	3	7	4.5
105	3111	BPT5204(NCV2)	3	5	-	7	7	5.5	0	1	1	9	9	7	3	7	5	5	6.4	5	5	3	1	5	3	5	5	4.5
106	3112	31500	3	7	3	5	5	4.6	0	1	5	9	7	9	3	5	5	5	6.1	0	7	0	1	5	3	5	3	4.0
107	HR 12		3	5	-	5	7	5.0	0	1	7	9	9	-	3	7	7	1	6.0	0	1	0	1	-	3	5	5	4.3
108	IR 64		5	7	7	5	5	5.8	0	1	1	3	7	9	3	5	7	5	5.6	0	5	0	3	5	3	3	5	4.0
109	Rasi		7	3	6	4	7	5.4	0	3	3	9	7	9	3	7	7	5	6.7	1	1	0	3	5	3	5	5	4.5
110	TN1		7	5	1	4	7	4.8	2	1	5	9	7	9	3	7	7	7	7.0	3	1	0	3	7	3	5	5	5.0
111	Vikramaraya		3	5	-	5	7	5.0	0	3	1	9	7	9	3	5	5	3	5.9	1	5	0	1	5	3	3	5	4.0
112	Nidhi		5	5	-	4	7	5.3	1	1	1	9	7	0	3	7	7	0	4.7	1	5	0	1	5	3	5	5	4.5
113	CH 45		3	5	9	9	7	6.6	0	1	1	9	7	5	3	5	7	3	5.6	1	3	0	1	5	3	5	5	4.5
114	Benibhog		5	5	9	9	5	6.6	0	1	3	9	7	9	3	5	7	3	6.1	1	5	0	1	-	3	5	5	4.3
115	IR 50		5	5	-	9	5	6.0	0	3	3	9	7	7	3	5	5	5	5.9	0	3	0	1	5	3	5	7	5.0
116	Swarnadhan		3	3	3	9	5	4.6	0	3	5	9	7	9	5	5	5	1	5.9	3	1	0	1	7	3	5	5	5.0
117	Ajaya		5	1	2	4	5	3.4	0	1	1	9	7	9	3	7	5	7	6.7	0	5	1	1	5	3	5	5	4.5
118	RP Bio 226		3	3	9	4	3	4.4	1	3	1	9	7	9	5	7	3	5	6.4	3	1	3	1	5	3	5	5	4.5
119	CO 39		7	5	-	9	7	7.0	0	3	-	9	9	9	3	5	5	7	6.7	1	1	0	3	5	3	7	5	5.0
120	Tetep		3	3	4	9	5	4.8	1	1	1	9	7	9	3	5	3	0	5.1	2	1	0	1	5	3	5	3	4.0

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

S.No.	Design.	DSN Leaf blast															DSN Neck blast										DSN Sheath rot														
		ALM	CBT	CTK	GGT	GNV	HZB	IIRR	IMP	JDP	KJT	LNV	MND	NLR	NWG	PTB	PTN	RCI	REW	USG	S	MTU	PNP	WBL	JDP	MND	NWG	RNR	S	IMP	LNV	MLN	ADT	KJT	LNV	NVS	NWG	RPR	S	PSA	RNR
		N	A	A	N	A	N	A	N	A	N	A	A	A	N	N	N	N	A	A		A	A	N	N	N	N	A		A	N	N	N	N	A	A	A	A		A	A
159	NLRBL-6	5	4	9	5	9	7	3	5	6	2	8	4	3	5	6	4	5	4	2	5.1	1	2	3	0	4	7	3	3.5	5	3	1	0	5	3	5	5	7	4.2	1	0
160	NLRBL-7	4	4	9	6	7	5	4	3	6	2	6	4	3	4	3	5	-	5	1	4.5	1	1	3	0	5	7	3	3.8	3	1	3	0	3	3	5	3	5	3.2	1	0
161	NLRBL-8	4	5	9	5	7	3	4	3	2	2	6	4	4	5	4	5	5	1	4.3	2	1	2	0	5	5	1	2.8	1	1	3	0	3	3	3	3	3	9	3.5	1	0
162	NLRBL-9	4	3	9	5	6	5	3	3	4	2	7	4	3	6	8	3	2	3	1	4.3	2	2	3	7	4	5	3	4.8	1	1	3	3	3	3	7	5	7	4.7	1	1
163	NLR 3595	5	4	7	5	9	7	4	3	7	2	6	3	1	7	6	3	3	5	1	4.6	3	1	4	7	4	5	0	4.0	1	1	2	3	3	3	7	5	7	4.7	1	0
164	NLR 3276	-	6	7	5	7	7	4	5	6	2	5	5	-	5	5	4	4	2	4.9	2	1	3	7	9	7	7	7.5	5	1	2	3	3	3	5	5	5	4.0	1	1	
165	NLR 3217	3	5	7	5	9	3	5	3	1	3	5	4	2	4	4	3	5	3	2	4.0	1	1	0	5	9	7	5	6.5	3	1	2	5	5	3	5	5	5	4.7	5	0
166	NLR 3186	-	4	7	5	6	4	3	3	6	2	7	3	-	7	6	4	2	5	3	4.5	3	3	2	7	5	5	1	4.5	1	1	1	0	3	3	5	5	9	4.2	1	0
167	WGL 1246	7	4	9	5	9	7	5	5	9	4	8	9	-	5	4	3	6	7	6.2	-	2	3	7	9	5	5	6.5	1	1	2	9	3	3	5	5	7	5.3	1	0	
168	WGL 1380	6	6	5	5	9	6	5	3	5	4	6	9	5	5	6	4	3	6	6	5.5	3	1	3	7	5	7	3	5.5	1	3	1	9	3	3	7	5	5	5.3	1	0
169	WGL 1740	7	5	5	5	9	7	3	3	8	3	6	5	3	4	3	3	5	6	4	4.9	2	2	2	3	7	7	5	5.5	1	3	3	9	5	3	5	5	5	5.3	7	0
170	WGL 1742	7	6	5	5	7	6	3	3	7	3	7	4	6	5	4	3	6	4	5.0	3	4	3	7	7	3	5	5.5	1	3	1	9	5	3	5	7	7	6.0	3	0	
171	WGL 1834	5	6	7	5	9	5	7	3	6	4	7	8	4	7	3	3	5	3	5	5.4	3	3	2	7	5	7	1	5.0	1	1	2	9	5	3	7	3	9	6.0	3	1
172	WGL 1840	5	6	7	5	5	7	3	3	6	3	6	3	4	5	4	4	4	4	4	4.7	2	2	2	5	5	7	1	4.5	3	3	2	9	5	3	5	7	9	6.3	5	1
173	WGL 1857	5	5	9	5	5	7	7	3	7	4	6	9	-	6	3	4	5	3	6	5.5	2	1	3	9	7	5	1	5.5	1	1	1	5	7	3	5	5	7	5.3	3	1
174	WGL 1865	6	4	9	5	9	7	2	5	8	3	7	5	4	6	4	4	6	5	5	5.5	2	1	2	5	9	7	7	7.0	3	3	1	5	7	3	7	7	7	6.0	3	3
175	WGL 1868	6	5	9	5	9	7	2	3	8	3	8	5	4	5	3	3	5	5	6	5.3	1	1	0	5	5	5	5	5.0	3	1	2	5	7	3	7	5	5	5.3	1	0
176	WGL 1869	7	4	9	5	9	6	2	3	8	3	7	5	3	6	4	5	6	6	5.4	1	2	3	7	4	5	7	5.8	1	3	2	5	7	3	7	5	9	6.0	3	0	
177	WGL 1870	7	6	9	5	9	6	2	4	7	3	6	5	4	5	4	3	6	4	5	5.3	3	4	2	7	5	7	6.0	3	3	1	5	5	3	5	5	7	5.0	1	0	
178	WGL 1880	7	5	7	5	7	5	2	3	7	4	6	6	-	4	4	4	6	3	5.0	2	1	3	7	7	3	7	6.0	3	3	2	5	5	3	7	3	7	5.0	1	0	
179	WGL 1875	7	6	7	5	7	7	2	5	6	5	5	6	3	6	2	7	4	2	5.1	1	1	2	7	9	7	7	7.5	5	1	1	7	5	3	5	5	5	5.0	1	0	
180	WGL 1924	5	4	7	5	-	7	2	5	6	3	6	6	3	5	5	4	5	3	1	4.6	1	3	3	5	9	7	7	7.0	3	1	2	7	7	5	3	5	5	5.0	5	5
181	WGL 1929	5	6	5	5	9	7	3	6	6	3	5	6	3	4	6	3	2	4	2	4.7	1	3	3	5	5	7	6.0	5	3	2	9	5	3	7	5	7	6.0	3	3	
182	WGL 1930	5	5	5	5	7	7	3	5	7	3	7	6	3	3	4	5	5	3	2	4.7	2	2	2	5	9	7	5	6.5	3	3	1	9	7	3	5	5	7	6.0	5	3
183	WGL 1931	6	4	5	5	9	7	3	5	7	4	6	8	-	7	6	4	3	4	1	5.2	1	2	3	7	9	7	5	7.0	3	1	2	9	7	3	7	7	7	6.7	5	0
184	WGL 1941	8	6	7	7	5	8	7	3	9	7	5	9	3	8	7	3	5	5	7	6.3	3	2	4	7	9	5	1	5.5	5	3	1	9	7	3	5	5	9	6.3	7	7
185	HR-12	7	4	7	7	7	7	7	3	9	7	5	9	5	6	9	7	5	5	7	6.5	5	5	2	5	9	5	3	5.5	3	3	2	9	5	3	7	5	7	6.0	3	0
186	IR-64	8	5	5	7	7	7	7	5	3	7	7	9	4	7	6	4	6	3	4	5.8	1	4	4	5	9	9	1	6.0	3	1	1	9	-	3	5	5	9	6.2	-	1
187	Rasi	8	-	7	5	9	7	-	4	8	7	-	6	-	7	5	3	3	4	5.8	-	4	3	5	9	7	5	6.5	5	3	2	9	5	3	5	5	7	5.7	1	1	
188	TN1	9	6	7	5	9	7	7	5	7	7	6	9	4	6	6	6	3	5	7	6.4	3	3	3	5	9	7	3	6.0	3	3	1	9	5	3	7	5	5	5.7	3	0
189	Vikramanya	7	4	9	5	5	7	7	3	7	7	8	9	3	8	9	3	5	4	8	6.2	3	1	3	5	7	9	3	6.0	3	3	2	9	7	3	5	7	9	6.7	1	0
190	Nidhi	5	6	9	5	5	7	6	5	7	7	8	8	4	7	7	4	6	4	5	6.1	3	2	2	7	5	5	1	4.5	5	1	1	9	7	3	7	7	7	6.7	1	0

Donor Screening Nursery (DSN) – Reaction to Bacterial blight and sheath blight diseases

S.No.	Design.	DSN Bacterial blight														DSN Sheath blight																										
		ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TB	VRN	9	MNC	ADT	CHP	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PTB	PTN	RPR	TB	VRN	9	ARD
		7.3	5.9	5.4	6.5	5.6	6.5	5.7	5.3	5.1	6.8	5.5	5.9	7.5	7.3	4.4	7.3	4.0	5.5	5.9		2.7	7.1	5.8	7.0	8.1	6.2	6.1	7.2	4.5	7.9	5.5	6.3	6.7	6.0	5.4	6.4	3.2	5.5	6.5	5.6	2.1
1	KNM1520	7	5	5	5	5	5	3	3	7	7	7	5	9	7	7	7	7	-	6.1	1	7	9	5	7	7	7	7	9	5	5	5	7	5	5	1	7	9	-	6.2	-	
2	KNM13525	9	7	5	5	5	5	3	5	-	7	7	3	9	5	7	5	5	5	5.9	3	9	7	7	7	5	7	7	9	9	5	7	9	5	5	1	7	7	9	6.8	-	
3	KNM15321	9	7	5	7	3	9	5	7	5	9	1	7	5	9	1	7	3	5	-	6.0	5	9	7	3	7	5	7	9	7	7	7	7	9	3	7	7	-	6.7	-		
4	KNM15332	9	5	7	7	3	9	5	7	3	9	5	1	7	5	7	3	5	-	5.7	5	9	7	7	9	7	7	7	5	7	5	7	1	7	5	-	6.4	-				
5	KNM15361	9	5	7	7	1	7	5	3	5	9	7	5	3	5	7	3	5	-	5.4	0	9	9	5	7	7	9	7	3	5	7	7	1	9	7	-	6.6	-				
6	KNM16080	9	5	7	5	5	1	5	3	5	9	7	5	5	7	5	5	5	5	5.4	5	9	9	7	5	7	9	5	9	7	7	7	1	7	9	7	7	7	7.0	1		
7	KNM16081	9	7	7	9	9	1	5	3	5	9	5	7	5	7	3	7	5	7	6.2	0	5	7	9	7	5	7	9	5	9	5	7	7	3	7	9	9	6.8	-			
8	KNM15189	9	5	7	9	5	3	7	3	3	5	7	7	3	7	5	7	3	5	5.4	5	9	7	3	7	9	7	7	9	7	5	7	1	7	7	3	6.3	-				
9	KNM15236	9	3	7	7	7	7	7	3	3	7	5	7	5	9	5	7	5	3	5.9	5	9	5	7	9	7	5	9	7	5	7	3	7	7	5	6.6	1					
10	KNM15222	9	7	7	7	9	9	5	7	7	7	7	5	9	5	7	5	3	7	6.7	5	9	5	9	9	7	5	9	5	7	3	7	7	5	6.8	-						
11	KNM13489	9	5	7	5	7	9	7	3	3	-	5	5	7	7	5	7	3	5	5.8	3	9	7	9	7	5	7	7	7	7	7	3	7	9	9	7.0	-					
12	KNM13449	7	3	5	5	3	7	5	3	3	7	3	7	7	7	5	5	5	7	5.4	5	5	7	9	7	7	5	7	5	7	5	1	7	9	5	5.9	-					
13	KNM14282	9	5	5	5	5	7	5	3	3	5	7	9	5	5	7	3	3	7	5.4	3	9	5	9	7	5	7	5	7	5	5	9	7	3	6.4	-						
14	KNM12346	9	7	7	5	5	7	5	3	5	7	5	9	7	5	7	3	3	5	5.7	0	9	7	9	9	7	5	7	3	5	5	7	3	3	5.8	1						
15	KNM14382	9	5	7	7	5	3	5	5	5	5	7	1	7	7	3	5	5	7	5.5	5	9	7	1	9	7	7	3	9	7	5	7	3	7	7	6.3	1					
16	KNM14445	7	5	7	7	5	3	7	3	7	7	5	7	5	5	1	9	5	3	5.6	0	5	5	9	7	7	7	5	7	5	7	5	7	5	6.3	-						
17	KNM12453	9	7	5	7	9	5	5	3	5	5	3	5	9	7	9	5	1	7	5.9	3	9	5	9	7	5	-	5	7	5	3	5	3	5.8	-							
18	KNM14318	9	5	7	7	5	5	3	5	5	5	7	5	9	9	1	9	7	3	5.8	3	9	5	9	5	7	5	9	7	5	7	1	7	5	5.9	-						
19	JGL3889	9	9	7	9	1	7	7	5	7	-	5	9	7	1	9	1	5	9	6.2	3	9	7	9	7	7	5	7	7	7	3	7	7	5	6.7	3						
20	JGL40112	7	5	5	7	5	9	5	3	3	7	7	3	9	7	1	5	3	7	5.5	5	5	5	9	7	7	5	9	5	7	5	7	5	7	6.5	3						
21	JGL41274	9	5	7	5	3	7	5	7	9	7	5	9	9	7	7	9	7	7	6.8	5	9	9	7	7	5	7	9	5	7	9	5	7	3	9	7	7.0	1				
22	JGL38917	9	7	5	3	3	7	5	3	3	7	5	7	9	1	7	0	7	9	5.4	5	9	9	9	7	7	5	5	7	5	7	3	3	9	5	6.5	-					
23	JGL33124	9	5	5	5	3	9	5	7	5	5	7	9	9	3	9	7	5	7	6.3	5	9	7	-	9	7	5	9	7	7	5	9	7	5	6.8	-						
24	RBN-1	9	5	3	7	5	9	5	7	5	5	7	5	7	7	5	5	7	6.2	0	9	9	5	9	7	5	5	7	5	5	3	3	7	7	6.2	1						
25	RBN-2	5	5	5	7	9	5	7	7	-	3	5	7	7	1	9	5	5	5.9	3	5	7	7	7	7	5	5	5	5	3	3	7	5	5.5	3							
26	RBN-3	9	3	5	7	3	9	5	7	5	5	7	7	5	3	9	0	5	5	5.5	0	9	7	9	7	7	5	5	7	5	1	5	5	7	5.9	-						
27	RBN-4	7	3	7	7	1	9	5	7	3	7	5	7	9	7	7	5	5	7	6.2	0	5	7	9	7	7	1	9	5	5	3	5	5	7	5.9	-						
28	RBN-5	5	5	7	5	9	9	7	7	5	7	5	9	5	1	9	3	5	5.8	0	5	7	9	7	7	9	5	9	5	5	7	5	3	7	5.8	3						
29	RBN-6	7	5	7	5	5	9	5	7	5	9	5	9	7	7	9	0	5	6.1	0	9	7	3	9	7	5	7	5	5	5	3	3	5	5.6	3							
30	RBN-7	5	7	5	9	7	9	5	7	3	7	5	7	9	9	5	5	5	7	6.6	0	7	5	-	9	7	7	9	5	5	7	5	3	3	7	6.0	1					
31	RBN-8	5	5	7	9	3	9	5	7	5	5	3	7	9	7	9	3	5	7	6.2	3	7	5	9	7	5	7	9	5	7	5	5	3	7	6.3	-						

S.No.	Design.	DSN Bacterial blight															DSN Sheath blight																											
		ADT	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MSD	MTU	NVS	NWG	PNT	PTB	PTN	RPR	SBR	TBB	TB	VRN	SI	MNC	ADT	CHP	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	PTN	RPR	TBB	VRN	SI	
32	19019	9	7	7	3	5	7	5	7	5	5	7	9	5	1	9	3	3	3	5.6	5	2.7	7.1	5.8	7.0	8.1	6.2	6.1	7.2	4.5	7.9	5.5	6.3	6.7	6.0	5.4	6.4	3.2	5.5	6.5	5.6	2.1		
33	19020	9	9	7	7	5	7	5	7	5	7	9	5	7	9	3	5	5	6.6	7	9	7	9	7	9	7	7	7	9	9	5	9	7	5	7	9	1	5	7	7	6.7			
34	19021	9	7	7	5	7	5	3	5	3	7	9	7	9	5	9	3	7	6.4	3	9	7	9	7	9	7	7	7	9	5	7	7	7	7	7	7	9	1	5	5	6.7			
35	19022	9	7	7	5	9	7	5	5	5	5	9	7	9	1	9	0	5	6.0	3	9	9	7	9	7	7	7	7	9	7	7	7	7	7	7	5	9	3	7	7	5	7.0		
36	19024	9	5	5	9	7	5	5	5	5	7	9	9	9	5	7	3	5	6.5	3	9	5	7	7	7	7	7	7	9	5	7	7	7	7	7	5	9	1	7	9	7	6.6		
37	19181	7	5	7	5	5	7	5	5	7	9	-	1	9	7	3	5	5.7	3	5	5.7	3	5	7	7	7	7	7	7	5	7	7	7	7	7	7	5	9	1	7	9	7	6.4	
38	19247	5	7	3	7	5	1	5	3	7	5	7	7	7	7	7	0	3	5.2	0	5	7	9	5	5	7	7	7	5	3	5	7	5	7	5	5	5	1	7	5	5	5.5		
39	19202	9	9	7	7	5	7	5	5	9	5	7	7	7	7	7	7	6.9	5	9	7	9	7	9	9	9	7	7	9	9	5	9	7	7	7	9	3	9	7	9	7	7.5		
40	19211	9	9	7	7	3	9	5	7	5	7	3	7	9	9	5	7	6.7	7	9	7	9	7	7	9	9	7	7	9	9	5	9	7	7	7	7	9	3	7	7	7	7.1		
41	19198	9	7	3	5	5	9	7	5	7	7	7	9	9	5	7	5	6.5	5	9	9	7	7	7	7	7	7	7	9	5	5	7	7	7	7	7	7	9	1	7	7	3	6.5	
42	19451	9	9	5	5	3	9	5	7	7	9	5	5	9	5	7	3	5	6.4	5	9	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	5	9	1	7	5	-	6.6	
43	19026	9	7	5	7	5	9	5	5	5	7	9	7	9	7	7	7	6.8	3	9	7	9	7	7	7	7	7	7	7	5	7	7	7	7	7	7	7	9	1	7	9	5	6.7	
44	19027	9	9	5	7	3	7	5	9	5	7	7	9	5	1	9	0	7	6.2	3	9	9	7	7	9	9	7	7	9	9	5	9	7	7	7	7	9	1	7	9	7	7.2		
45	19185	9	9	5	7	3	7	7	5	9	5	7	9	9	5	9	3	7	6.6	5	9	7	7	7	9	7	7	7	9	7	7	7	7	7	7	7	5	9	1	9	7	5	7.0	
46	19241	9	9	7	5	5	1	5	3	5	5	7	7	5	7	5	5	5.8	5	9	9	7	7	7	9	9	7	7	9	7	7	7	7	7	7	7	7	5	9	1	9	9	5	7.3
47	JBC 159-11	5	5	3	5	7	1	5	1	5	7	7	5	5	5	9	7	5.2	3	7	5	7	7	7	7	7	7	7	7	5	5	9	7	7	7	7	5	7	3	9	7	5	6.3	
48	KrishnHansa	9	9	5	5	7	7	7	5	7	5	7	7	7	7	5	9	7	6.7	5	9	9	7	7	7	7	7	7	9	7	7	7	7	7	7	7	7	7	5	9	3	7	7.4	
49	19345	7	5	5	5	7	3	5	3	5	5	3	7	7	7	5	3	1	4.9	0	3	5	7	7	5	7	5	7	5	5	7	7	7	7	7	7	5	5	1	3	5	3	4.7	
50	WGL 14	7	5	5	7	3	5	5	5	7	7	5	9	7	7	3	5	7	5.7	0	5	5	9	7	7	7	7	7	7	5	7	7	7	7	7	7	7	5	3	5	5	3	5.6	
51	689-1	5	9	7	7	9	7	7	3	5	7	5	7	9	7	5	7	6.6	5	9	5	9	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	1	5	9	9	6.6	
52	680-2	7	7	7	9	7	9	3	5	7	7	7	7	7	7	5	1	9	6.6	1	7	7	9	7	3	7	7	7	9	7	7	7	7	7	7	7	7	3	7	9	3	6.5		
53	687-3	9	9	5	9	9	5	9	3	7	5	7	7	7	7	7	9	5	7.0	3	9	7	9	7	9	9	9	7	9	9	7	7	7	7	7	7	7	5	7	9	5	7.2		
54	683-1	7	9	5	7	3	5	9	3	5	9	3	7	5	9	1	9	1	5.8	3	7	9	9	5	7	7	7	7	7	7	7	7	7	7	7	7	7	7	3	7	9	7	6.7	
55	680-4	9	7	5	7	7	5	9	3	5	9	5	7	7	7	5	9	6.3	3	9	5	9	7	7	9	7	7	7	7	7	7	7	7	7	7	7	7	7	5	9	7	9	6.9	
56	687-2	7	5	7	7	5	5	7	3	5	7	5	7	9	7	5	9	5.9	1	7	7	5	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	5	7	3	9	3	6.2	
57	VP-R25-SHB	5	5	5	5	9	1	5	3	3	5	5	5	5	7	5	3	4.7	0	3	7	7	9	7	7	7	7	7	7	7	7	7	7	7	7	7	7	5	7	3	5	3	5.4	
58	VP-R27-SHB	7	3	5	7	9	3	5	3	5	7	5	5	7	1	9	5	5.4	1	5	7	9	9	5	5	7	7	7	7	7	7	7	7	7	7	7	7	5	5	3	3	5.5		
59	VP-R36-SHB	3	5	3	7	7	3	5	3	7	7	7	5	3	5	5	0	7	4.8	0	3	5	7	7	5	3	5	3	5	7	7	7	7	7	7	7	7	5	1	5	3	4.7		
60	VP-R38-SHB	5	5	5	7	3	1	5	3	5	7	5	7	5	9	7	3	5	5.3	0	3	7	9	5	5	9	1	7	3	7	7	7	7	7	7	7	5	5	1	5	3	5.2		
61	VP-R44-SHB	5	5	7	5	5	1	5	3	3	-	5	7	1	7	1	9	3	4.6	0	5	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	5	3	3	5	5.3		
62	VP-R47-SHB	7	3	7	5	5	1	5	5	5	7	5	3	7	-	9	3	5	5.2	0	5	7	9	5	5	7	5	5	5	5	5	5	5	5	5	5	5	5	5	5	7	5.6		
63	VP-R78-SHB	5	5	3	3	7	3	5	7	5	5	5	3	7	5	5	3	9	4.9	1	5	3	5	7	5	5	7	5	7	7	7	7	7	7	7	7	7	5	3	7	3	4.9		

Donor Screening Nursery (DSN) – Reaction to brown spot, glume discoloration and Rice tungro disease (RTD)

S.No.	Design.	DSN Brown spot														DSN Glume discoloration				RTD				
	Location	ALM	CBT	CHT	GDL	GGT	GNV	HZB	IIRR	JDP	LDN	LNV	PSA	REW	SBR	SI	CHT	LNV	NVS	NWG	SI	CBT	IIRR	SI
	Screening	N	A	N	N	N	A	N	A	N	A	N	A	N	N		N	N	N	N		A	A	
	LSI	6.3	4.6	5.1	4.6	6.1	7.9	4.9	6.6	4.1	5.6	3.1	7.2	5.1	5.2	5.2	3.0	4.8	5.2	6.0	6.3			
1	KNM11520	5	6	5	6	8	8	5	6	7	7	2	8	5	1	5.6	5	3	5	5	4.5	5	7	6.0
2	KNM13525	5	4	3	4	8	8	6	7	5	7	4	7	3	5	5.4	7	3	3	7	5.0	7	7	7.0
3	KNM15321	6	6	5	6	8	8	4	6	4	5	3	7	4	5	5.5	5	3	5	7	5.0	5	7	6.0
4	KNM15332	7	3	7	3	8	8	5	8	3	5	3	7	4	3	5.3	5	3	3	5	4.0	7	7	7.0
5	KNM15361	5	2	5	2	8	7	5	6	5	5	3	7	4	1	4.6	5	3	5	5	4.5	7	5	6.0
6	KNM16080	5	5	7	5	6	6	4	6	6	7	3	8	5	7	5.7	7	3	3	3	4.0	5	7	6.0
7	KNM16081	6	4	7	4	6	9	6	8	6	7	3	8	5	3	5.9	7	3	7	7	6.0	7	5	6.0
8	KNM15189	7	4	5	4	6	9	5	7	3	5	3	8	5	5	5.4	-	3	3	7	4.3	5	7	6.0
9	KNM15236	4	4	3	4	8	9	5	7	2	3	3	6	4	1	4.5	-	3	5	7	5.0	5	7	6.0
10	KNM15222	5	4	3	4	6	7	4	6	2	7	3	7	5	7	5.0	7	3	5	5	5.0	7	7	7.0
11	KNM13489	5	3	3	3	8	8	4	6	4	5	3	7	4	7	5.0	5	3	3	5	4.0	7	7	7.0
12	KNM13449	5	6	5	6	8	9	5	6	5	5	3	7	5	3	5.6	-	3	5	7	5.0	5	7	6.0
13	KNM14282	5	4	5	4	8	9	5	7	3	5	3	7	4	3	5.1	-	3	7	7	5.7	5	7	6.0
14	KNM12346	4	3	5	3	6	7	5	5	2	5	3	7	4	5	4.6	3	3	5	5	4.0	7	7	7.0
15	KNM14382	4	5	7	5	6	7	6	6	4	5	3	7	4	5	5.3	7	3	3	7	5.0	7	7	7.0
16	KNM14445	5	5	5	5	6	7	5	7	3	5	3	8	5	5	5.3	-	3	3	5	3.7	5	7	6.0
17	KNM12453	5	4	7	4	6	8	5	8	4	7	3	7	5	7	5.7	-	3	5	3	3.7	7	7	7.0
18	KNM14318	4	5	5	5	8	9	5	6	3	5	3	7	6	3	5.3	5	3	3	7	4.5	5	7	6.0
19	JGL3889	7	3	5	3	8	9	4	6	3	7	3	7	6	3	5.3	7	3	3	5	4.5	5	5	5.0
20	JGL40112	3	4	3	4	5	9	4	6	4	5	4	6	6	7	5.0	5	5	5	3	4.5	7	5	6.0
21	JGL41274	5	5	7	5	5	9	3	7	6	7	3	8	6	7	5.9	5	3	5	5	4.5	5	5	5.0
22	JGL38917	5	6	5	6	5	9	5	6	5	7	3	7	5	9	5.9	-	3	3	5	3.7	7	7	7.0
23	JGL33124	5	5	5	5	5	9	5	6	3	7	3	7	5	7	5.5	3	3	5	5	4.0	7	7	7.0
24	RBN-1	7	5	7	5	5	9	6	7	3	5	3	7	5	7	5.8	3	3	5	5	4.0	5	7	6.0
25	RBN-2	7	6	7	6	5	9	5	8	3	7	3	7	5	7	6.1	5	3	5	3	4.0	7	7	7.0
26	RBN-3	7	4	5	4	5	8	6	7	3	7	3	7	5	5	5.4	3	3	3	5	3.5	5	5	5.0
27	RBN-4	8	6	5	6	6	8	6	8	3	7	4	7	4	7	6.1	5	3	5	7	5.0	5	5	5.0
28	RBN-5	8	3	5	3	5	8	5	6	2	7	3	7	3	9	5.3	3	3	5	5	4.0	7	3	5.0
29	RBN-6	8	2	5	2	6	8	5	7	3	7	4	7	4	9	5.5	3	3	5	3	3.5	5	5	5.0
30	RBN-7	8	5	7	5	6	9	6	7	4	7	3	7	5	7	6.1	5	3	3	5	4.0	5	5	5.0
31	RBN-8	7	4	5	4	6	9	4	5	4	5	3	7	4	5	5.1	5	3	3	5	4.0	7	7	7.0
32	19019	7	4	5	4	6	9	4	7	5	5	3	7	5	7	5.6	5	3	5	7	5.0	5	7	6.0
33	19020	7	4	5	4	5	9	5	7	6	5	3	7	6	5	5.6	5	3	3	7	4.5	7	5	6.0
34	19021	8	4	3	4	5	6	6	7	7	5	3	7	5	5	5.4	7	3	3	7	5.0	7	5	6.0
35	19022	6	3	5	3	5	9	4	7	7	5	2	7	5	7	5.4	5	3	5	5	4.5	7	5	6.0
36	19024	8	6	5	6	5	9	5	6	6	5	3	7	5	9	6.1	7	3	5	5	5.0	5	7	6.0
37	19181	8	4	5	4	5	9	6	6	5	5	4	7	6	7	5.8	7	3	5	5	5.0	5	7	6.0
38	19247	8	3	7	3	5	7	5	7	4	7	3	7	5	9	5.7	-	3	3	5	3.7	5	7	6.0
39	19202	8	5	5	5	5	9	5	6	5	5	3	7	4	1	5.2	3	3	5	7	4.5	7	7	7.0
40	19211	6	5	3	5	5	9	4	6	4	5	4	7	6	5	5.3	7	3	5	7	5.5	5	5	5.0
41	19198	8	4	5	4	5	9	5	6	3	5	4	7	4	5	5.3	7	3	3	7	5.0	5	7	6.0
42	19451	8	5	9	5	5	9	6	7	5	7	3	8	4	7	6.3	-	1	5	3	3.0	7	7	7.0
43	19026	7	3	7	3	5	9	5	6	5	5	3	8	5	1	5.1	7	3	7	7	6.0	7	7	7.0
44	19027	6	5	5	5	5	7	5	7	3	5	3	7	6	1	5.0	5	3	5	7	5.0	5	7	6.0
45	19185	7	6	5	6	5	5	5	6	5	7	3	6	6	5	5.5	7	3	3	5	4.5	9	7	8.0
46	19241	8	4	7	4	5	6	4	7	4	7	2	7	6	7	5.6	7	3	9	7	6.5	7	7	7.0
47	JBC 159-11	8	4	7	4	8	9	4	6	5	7	3	8	5	9	6.2	5	3	9	7	6.0	5	7	6.0
48	KrishnHamsa	8	3	5	3	6	9	5	7	3	5	3	8	5	5	5.4	5	3	7	5	5.0	7	7	7.0
49	19345	7	3	3	3	6	8	5	8	3	5	4	7	5	5	5.1	-	3	3	3	3.0	5	7	6.0
50	WGL 14	7	4	7	4	6	8	6	7	4	7	4	8	5	7	6.0	-	3	3	5	3.7	5	7	6.0
51	689-1	5	3	5	3	6	7	6	6	3	5	3	7	4	7	5.0	7	3	5	5	5.0	7	7	7.0
52	680-2	5	6	5	6	6	5	4	5	4	7	3	6	4	1	4.8	5	3	5	5	4.5	5	7	6.0
53	687-3	4	5	3	5	6	6	5	5	3	5	3	7	4	3	4.6	7	3	5	7	5.5	7	7	7.0

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S.No.	Design.	DSN Brown spot														DSN Glume discoloration				RTD				
	Location	ALM	CBT	CHT	GDL	GGT	GNV	HZB	IRR	JDP	LDN	LNV	PSA	REW	SBR	SI	CHT	LNV	NVS	NWG	SI	CBT	IRR	SI
	Screening	N	A	N	N	N	A	N	A	N	A	N	A	N	N		N	N	N	N		A	A	
	LSI	6.3	4.6	5.1	4.6	6.1	7.9	4.9	6.6	4.1	5.6	3.1	7.2	5.1	5.2		5.2	3.0	4.8	5.2		6.0	6.3	
54	683-1	4	3	5	3	6	7	5	6	3	5	3	7	5	5	4.8	5	3	3	7	4.5	9	7	8.0
55	680-4	4	5	3	5	6	8	6	6	3	7	3	7	5	3	5.1	5	3	5	7	5.0	5	7	6.0
56	687-2	7	5	5	5	6	9	6	7	2	7	3	7	5	5	5.6	5	3	5	7	5.0	5	7	6.0
57	VP-R25-SHB	8	5	3	5	5	9	5	8	4	7	3	7	5	7	5.8	5	3	5	3	4.0	7	7	7.0
58	VP-R27-SHB	5	4	5	4	6	5	4	5	4	7	3	7	5	5	4.9	3	3	3	5	3.5	5	7	6.0
59	VP-R36-SHB	5	3	5	3	6	6	5	6	2	7	4	7	6	5	5.0	-	3	7	5	5.0	7	7	7.0
60	VP-R38-SHB	4	5	3	5	8	7	5	8	4	9	3	7	6	7	5.8	5	3	3	5	4.0	5	7	6.0
61	VP-R44-SHB	4	5	5	5	6	8	5	7	2	7	3	6	6	3	5.1	-	3	7	5	5.0	5	7	6.0
62	VP-R47-SHB	5	4	5	4	6	9	5	7	2	7	3	7	6	3	5.2	-	3	3	3	3.0	7	7	7.0
63	VP-R78-SHB	5	3	3	3	6	9	5	8	3	7	3	6	5	3	4.9	-	3	5	5	4.3	5	7	6.0
64	VP-R104-SHB	3	6	3	6	6	7	5	8	5	7	3	7	5	3	5.3	-	3	5	3	3.7	5	7	6.0
65	VP-R107-SHB	4	5	7	5	6	8	5	7	5	7	3	8	5	7	5.9	7	3	7	5	5.5	7	7	7.0
66	VP-R109-SHB	5	6	7	6	6	8	5	6	3	7	3	7	4	7	5.7	5	3	5	5	4.5	5	7	6.0
67	VP-R124-SHB	5	5	5	5	6	-	7	6	4	7	3	8	4	3	5.2	3	3	5	5	4.0	7	3	5.0
68	VP-R134-SHB	5	4	5	4	8	6	6	6	2	7	3	7	4	3	5.0	-	3	5	5	4.3	7	5	6.0
69	VP-R150-SHB	7	3	5	3	6	9	5	8	5	9	3	7	5	7	5.9	7	3	5	5	5.0	7	7	7.0
70	VP-R158-SHB	7	4	7	4	8	5	5	6	6	9	3	8	5	7	6.0	-	3	5	5	4.3	5	5	5.0
71	VP-R186-SHB	7	5	9	5	8	6	4	6	6	9	3	8	5	7	6.3	-	3	3	5	3.7	5	5	5.0
72	VP-R243-SHB	-	-	-	-	8	9	4	-	-	7	4	-	5	-	6.2	-	3	5	-	4.0	-	7	7.0
73	VP-R249-SHB	7	3	9	3	6	8	4	6	6	7	3	8	6	5	5.8	-	3	3	5	3.7	7	7	7.0
74	VP-R261-SHB	7	4	7	4	6	8	3	6	4	7	4	8	6	3	5.5	-	3	5	3	3.7	5	7	6.0
75	VP-R262-SHB	8	5	3	5	6	8	7	7	5	9	3	7	6	5	6.0	-	3	3	3	3.0	7	7	7.0
76	VP-R278-SHB	7	4	7	4	6	8	6	8	3	7	3	7	6	5	5.8	5	3	3	3	3.5	5	7	6.0
77	VP-R289-SHB	7	5	5	5	6	7	6	7	4	7	3	8	7	5	5.9	-	3	5	5	4.3	5	3	4.0
78	VP-R294-SHB	7	4	3	4	8	7	5	7	2	7	3	7	7	7	5.6	5	3	3	3	3.5	7	5	6.0
79	VP-R297-SHB	6	4	3	4	6	9	6	7	6	5	4	7	7	3	5.5	-	3	5	5	4.3	5	7	6.0
80	VP-R298-SHB	7	3	5	3	8	7	5	7	4	7	3	8	7	5	5.6	5	3	5	3	4.0	7	7	7.0
81	VP-ISM-SHB	7	4	7	4	5	8	4	6	7	7	4	8	6	7	6.0	-	3	3	5	3.7	7	7	7.0
82	VP-WP-SHB	6	5	3	5	5	8	4	6	3	7	3	9	6	7	5.5	5	3	3	7	4.5	5	7	6.0
83	VP-D1-SHB	7	6	7	6	5	9	4	7	6	7	3	8	6	9	6.4	3	3	7	5	4.5	7	5	6.0
84	VP-D2-SHB	5	6	5	6	5	7	6	7	4	7	3	8	6	7	5.9	-	3	5	5	4.3	5	7	6.0
85	VP-D3-SHB	8	4	7	4	5	8	6	6	4	7	4	9	5	7	6.0	-	3	5	7	5.0	5	7	6.0
86	VP-D4-SHB	8	4	5	4	5	9	7	7	7	7	5	8	6	9	6.5	5	3	5	5	4.5	7	3	5.0
87	VP-D5-SHB	6	3	5	3	5	7	7	6	2	7	3	8	5	5	5.1	-	3	7	5	5.0	7	7	7.0
88	VP-D6-SHB	7	3	7	3	5	5	7	7	2	7	3	8	6	7	5.5	-	3	5	3	3.7	5	7	6.0
89	VP-D8-SHB	7	4	5	4	5	6	6	7	2	7	4	9	5	7	5.6	-	3	7	5	5.0	5	7	6.0
90	VP-D9-SHB	7	3	-	3	5	9	5	8	4	7	3	9	5	9	5.9	-	3	5	3	3.7	5	7	6.0
91	VP-D10-SHB	8	6	7	6	5	9	5	8	2	7	3	6	4	5	5.8	-	3	3	5	3.7	5	7	6.0
92	VP-R45-SHB	7	5	5	5	5	8	5	7	3	7	4	8	5	5	5.6	-	3	5	5	4.3	7	5	6.0
93	RP-Patho-1	8	3	5	3	5	8	4	6	4	5	3	8	6	1	4.9	3	3	7	5	4.5	7	5	6.0
94	RP-Patho-2	5	5	5	5	5	8	3	5	5	7	4	7	4	3	5.1	5	3	5	5	4.5	7	7	7.0
95	RP-Patho-3	5	5	3	5	5	7	3	6	7	5	3	8	5	5	5.1	7	3	7	3	5.0	5	5	5.0
96	RP-Patho-4	5	5	5	5	5	7	3	5	6	7	3	8	4	3	5.1	-	3	5	5	4.3	7	7	7.0
97	RP-Patho-5	5	4	3	4	5	7	4	5	6	5	3	8	4	7	5.0	5	3	3	5	4.0	5	7	6.0
98	RP-Patho-6	6	3	5	3	5	8	3	6	5	5	3	8	5	3	4.9	5	3	3	5	4.0	5	5	5.0
99	RP-Patho-7	7	5	5	5	6	8	3	6	5	7	3	7	5	7	5.6	7	3	7	3	5.0	7	7	7.0
100	RP-Patho-8	5	5	7	5	6	8	4	6	6	7	4	9	4	5	5.8	-	3	5	9	5.7	5	7	6.0
101	RP-Patho-9	7	4	7	4	6	8	4	6	7	5	3	8	5	5	5.6	7	1	5	3	4.0	7	5	6.0
102	RP-Patho-10	3	3	5	3	6	9	6	7	6	5	3	8	5	7	5.4	5	3	3	5	4.0	7	7	7.0
103	RP-Patho-11	8	4	9	4	5	9	5	6	5	7	3	7	5	5	5.9	7	3	3	5	4.5	5	7	6.0
104	RP-Patho-12	7	5	5	5	5	9	6	8	6	5	4	8	6	3	5.9	7	3	7	5	5.5	7	7	7.0
105	RP-Bio-Patho-1	5	6	3	6	5	7	4	7	4	7	3	7	6	7	5.5	5	3	5	7	5.0	5	5	5.0
106	RP-Bio-Patho-2	5	6	5	6	5	7	3	5	3	5	4	7	6	5	5.1	5	3	5	9	5.5	7	7	7.0
107	RP-Bio-Patho-3	6	6	3	6	5	8	3	5	2	3	3	6	6	7	4.9	-	3	5	3	3.7	7	7	7.0
108	RP-Bio-Patho-4	7	4	3	4	5	6	4	5	3	3	3	7	7	5	4.7	-	3	3	7	4.3	5	7	6.0
109	RP-Bio-Patho-5	6	4	5	4	5	8	3	6	7	5	3	8	7	5	5.4	-	3	5	5	4.3	5	7	6.0

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S.No.	Design.	DSN Brown spot														DSN Glume discoloration				RTD				
	Location	ALM	CBT	CHT	GDL	GGT	GNV	HZB	IRR	JDP	LDN	LNV	PSA	REW	SBR	SI	CHT	LNV	NVS	NWG	SI	CBT	IRR	SI
	Screening	N	A	N	N	N	A	N	A	N	A	N	A	N	N		N	N	N	N		A	A	
	LSI	6.3	4.6	5.1	4.6	6.1	7.9	4.9	6.6	4.1	5.6	3.1	7.2	5.1	5.2	5.2	3.0	4.8	5.2	6.0	6.3			
110	RP-Bio-Patho-6	7	5	7	5	5	9	6	8	7	5	4	8	7	5	6.3	5	3	5	5	4.5	7	5	6.0
111	RP-Bio-Patho-7	7	3	7	3	5	8	6	9	6	5	4	8	6	5	5.9	-	3	7	3	4.3	7	7	7.0
112	RP-Bio-Patho-8	7	4	7	4	5	7	6	6	6	5	3	8	6	3	5.5	-	3	5	5	4.3	5	7	6.0
113	RP-Bio-Patho-9	7	6	5	6	5	5	7	6	7	5	3	8	6	3	5.6	3	3	5	5	4.0	7	7	7.0
114	RP-Bio-Patho-10	5	5	5	5	5	8	5	8	6	5	3	8	5	1	5.3	-	5	5	5	5.0	7	7	7.0
115	BPT 5204	5	4	3	4	5	8	6	8	6	5	3	8	5	1	5.1	-	3	5	5	4.3	5	7	6.0
116	Swarna	8	4	5	4	5	8	6	8	3	3	4	8	5	3	5.3	-	3	5	3	3.7	7	7	7.0
117	ISM	5	6	5	6	6	9	7	9	7	5	3	7	5	7	6.2	5	5	3	5	4.5	7	7	7.0
118	IR-64	7	5	3	5	8	9	7	6	6	5	4	7	5	5	5.9	5	3	5	5	4.5	5	5	5.0
119	C101LAC	5	6	7	6	6	7	5	6	3	5	3	7	5	1	5.1	7	3	3	7	5.0	7	7	7.0
120	C101A51	5	6	5	6	5	7	4	7	2	5	3	8	5	1	4.9	5	3	5	7	5.0	5	7	6.0
121	Tetep	5	6	7	6	5	8	4	5	4	7	3	6	4	5	5.4	5	3	5	3	4.0	7	7	7.0
122	HR-12	7	5	5	5	5	8	3	8	4	7	3	7	4	7	5.6	7	3	5	3	4.5	7	3	5.0
123	BNKR 121	8	4	7	4	5	7	5	6	3	7	4	7	4	3	5.3	-	3	5	5	4.3	5	7	6.0
124	CR1014	5	5	7	5	6	9	6	6	4	7	3	7	5	5	5.7	-	3	5	5	4.3	7	7	7.0
125	RNR 31581	5	4	5	4	6	7	6	7	4	3	4	7	6	1	4.9	-	3	5	9	5.7	7	7	7.0
126	RNR 41661	5	6	5	6	6	-	6	7	3	7	3	7	5	-	5.5	5	3	5	9	5.5	7	7	7.0
127	RNR 38955	-	-	-	-	8	-	7	-	-	-	-	-	4	-	6.3	-	-	-	-	-	-	-	-
128	RNR 35008	-	-	-	-	8	-	7	-	-	-	-	-	5	3	5.8	-	-	-	-	-	-	-	-
129	RTCNP-10	6	4	5	4	8	6	6	6	3	5	3	7	6	1	5.0	3	3	5	5	4.0	5	7	6.0
130	RTCNP-134	5	5	3	5	6	7	5	7	2	5	3	7	5	-	5.0	7	3	5	5	5.0	5	7	6.0
131	RTCNP-138	5	5	3	5	6	7	5	6	2	7	4	7	4	1	4.8	-	3	3	5	3.7	5	7	6.0
132	RTCNP-97	-	-	5	-	6	9	4	5	-	-	-	-	5	5	5.6	5	-	5	-	5.0	-	-	-
133	AP MS-14B	5	5	5	5	8	6	4	6	3	7	3	7	6	5	5.4	-	3	3	3	3.0	7	7	7.0
134	RP 6469-89	7	4	7	4	8	8	5	7	3	5	3	7	4	5	5.5	7	3	5	5	5.0	7	7	7.0
135	RP 6469-107	7	4	5	4	6	8	4	5	2	5	3	7	4	9	5.2	7	3	3	7	5.0	5	7	6.0
136	RP 6469-116	5	3	7	3	6	9	6	8	4	5	3	7	5	7	5.6	5	3	5	7	5.0	7	5	6.0
137	RP 6469-139	7	3	5	3	6	7	7	8	3	5	3	8	5	9	5.6	7	3	7	3	5.0	5	7	6.0
138	RP 6469-146	8	4	5	4	6	6	5	6	7	5	3	8	5	7	5.6	5	3	5	7	5.0	5	7	6.0
139	CB 18577	7	3	5	3	6	9	5	7	6	5	3	7	6	5	5.5	5	3	5	5	4.5	7	7	7.0
140	CB 17502	7	6	1	6	8	9	5	7	5	5	3	7	4	5	5.6	7	3	5	5	5.0	5	3	4.0
141	CB 18586	7	5	3	5	8	7	6	6	6	3	3	7	5	7	5.6	5	3	7	5	5.0	7	7	7.0
142	CB 17504	8	3	3	3	6	8	6	7	7	5	3	7	6	3	5.4	-	3	7	7	5.7	5	7	6.0
143	CB 20117	6	5	5	5	6	9	6	6	3	5	3	8	5	3	5.4	-	3	7	5	5.0	7	7	7.0
144	CB 20164	7	5	7	5	6	7	7	7	3	3	3	8	6	5	5.6	-	3	3	5	3.7	5	7	6.0
145	CB 20166	7	5	5	5	6	8	6	6	4	5	3	8	5	7	5.7	5	3	5	5	4.5	5	7	6.0
146	CB 20143	6	4	5	4	8	9	6	7	2	3	3	8	6	5	5.4	7	3	7	3	5.0	4	7	5.5
147	CB 21102	5	3	5	3	8	9	5	8	3	3	4	7	5	3	5.1	-	3	7	7	5.7	7	7	7.0
148	CK 145-3	8	5	5	5	8	7	5	7	3	3	3	8	6	7	5.7	3	3	5	5	4.0	5	7	6.0
149	CK 35-3	8	5	7	5	8	8	6	6	2	5	3	8	5	7	5.9	5	3	5	7	5.0	5	7	6.0
150	CB 18920	7	4	3	4	8	9	6	8	3	7	3	8	4	5	5.6	5	3	7	5	5.0	7	7	7.0
151	CBHTR22001	7	3	5	3	6	8	6	6	4	5	3	7	4	3	5.0	3	3	5	7	4.5	5	7	6.0
152	CB 18611	7	4	5	4	6	8	4	6	3	5	3	7	6	9	5.5	7	3	5	5	5.0	5	7	6.0
153	TN TRH 99	8	4	5	4	6	8	3	6	4	5	3	8	5	5	5.3	5	3	5	5	4.5	7	7	7.0
154	CO 51	5	5	3	5	6	9	2	8	3	3	3	7	4	3	4.7	-	3	7	5	5.0	5	7	6.0
155	NLRBL-2	6	3	1	3	8	9	3	7	2	3	3	6	5	3	4.4	-	3	7	5	5.0	7	7	7.0
156	NLRBL-3	6	4	5	4	8	9	4	7	2	1	3	6	4	3	4.7	5	3	7	5	5.0	5	5	5.0
157	NLRBL-4	8	6	7	6	8	9	4	6	2	5	3	7	5	3	5.6	-	3	7	5	5.0	5	5	5.0
158	NLRBL-5	5	5	3	5	8	7	4	6	2	5	3	6	3	3	4.6	-	3	5	5	4.3	7	7	7.0
159	NLRBL-6	7	4	5	4	8	8	5	6	2	3	3	6	4	3	4.9	-	3	5	7	5.0	5	7	6.0
160	NLRBL-7	5	4	5	4	6	8	4	6	2	3	3	5	3	5	4.5	-	3	3	5	3.7	5	7	6.0
161	NLRBL-8	7	6	5	6	8	9	4	7	2	5	3	5	5	1	5.2	5	3	5	3	4.0	5	5	5.0
162	NLRBL-9	7	5	1	5	8	8	4	5	3	5	3	5	4	5	4.9	-	3	3	5	3.7	7	5	6.0
163	NLR 3595	5	6	3	6	8	7	5	5	3	3	3	4	5	1	4.6	-	3	7	3	4.3	7	7	7.0
164	NLR 3276	5	6	3	6	8	7	5	6	4	5	3	6	6	5	5.4	-	3	7	5	5.0	5	7	6.0
165	NLR 3217	6	6	-	6	8	9	6	8	4	3	2	6	6	7	5.9	-	3	3	7	4.3	5	5	5.0

ICAR- IRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

S.No.	Design.	DSN Brown spot														DSN Glume discoloration				RTD				
	Location	ALM	CBT	CHT	GDL	GGT	GNV	HZB	IRR	JDP	LDN	LNV	PSA	REW	SBR	SI	CHT	LNV	NVS	NWG	SI	CBT	IRR	SI
	Screening	N	A	N	N	N	A	N	A	N	A	N	A	N	N		N	N	N	N		A	A	
	LSI	6.3	4.6	5.1	4.6	6.1	7.9	4.9	6.6	4.1	5.6	3.1	7.2	5.1	5.2	5.2	3.0	4.8	5.2	6.0	6.3			
166	NLR 3186	8	5	5	5	8	9	5	6	4	3	3	6	6	3	5.4	5	3	7	5	5.0	7	7	7.0
167	WGL 1246	7	4	3	4	8	7	5	6	5	7	3	6	5	5	5.4	-	3	5	5	4.3	5	5	5.0
168	WGL 1380	7	5	5	5	8	8	6	6	3	5	4	6	5	5	5.6	3	3	3	5	3.5	5	5	5.0
169	WGL 1740	6	4	5	4	6	9	6	8	6	5	3	7	5	7	5.8	-	3	3	7	4.3	7	7	7.0
170	WGL 1742	8	6	5	6	6	8	5	6	7	5	3	7	5	5	5.9	7	3	7	3	5.0	5	5	5.0
171	WGL 1834	8	5	-	5	8	9	5	6	4	7	3	7	4	5	5.8	-	3	7	3	4.3	7	7	7.0
172	WGL 1840	8	6	7	6	8	8	4	7	3	7	3	8	4	5	6.0	3	3	5	3	3.5	5	5	5.0
173	WGL 1857	8	4	7	4	8	7	5	6	3	5	3	7	5	7	5.6	5	3	3	3	3.5	7	7	7.0
174	WGL 1865	7	6	5	6	6	8	4	6	5	5	2	7	4	5	5.4	-	3	3	5	3.7	5	5	5.0
175	WGL 1868	6	4	5	4	6	9	4	7	5	5	3	7	5	9	5.6	5	3	7	7	5.5	7	5	6.0
176	WGL 1869	7	6	3	6	6	7	3	6	6	5	3	7	6	5	5.4	5	3	5	5	4.5	5	3	4.0
177	WGL 1870	7	5	5	5	6	8	5	7	5	5	3	7	5	9	5.9	3	3	3	5	3.5	5	7	6.0
178	WGL 1880	5	6	-	6	8	9	5	6	4	5	4	7	6	3	5.7	-	3	3	5	3.7	7	7	7.0
179	WGL 1875	5	5	5	5	6	8	6	6	5	5	3	7	5	5	5.4	5	3	5	7	5.0	5	5	5.0
180	WGL 1924	5	7	5	7	6	-	6	6	4	5	3	7	6	7	5.7	3	3	5	7	4.5	5	5	5.0
181	WGL 1929	7	6	5	6	6	8	6	7	4	5	3	7	6	7	5.9	3	3	5	3	3.5	5	7	6.0
182	WGL 1930	6	5	5	5	6	7	5	7	2	3	3	8	6	9	5.5	5	3	3	7	4.5	7	7	7.0
183	WGL 1931	5	6	5	6	6	9	5	8	5	3	3	8	6	5	5.7	-	3	5	5	4.3	5	7	6.0
184	WGL 1941	5	6	5	6	8	7	6	6	2	3	3	7	5	3	5.1	5	3	7	7	5.5	7	7	7.0
185	HR-12	5	5	5	5	5	8	6	8	5	5	3	7	5	7	5.6	-	3	7	5	5.0	5	5	5.0
186	IR-64	7	6	5	6	5	9	5	5	4	3	3	-	5	3	5.1	5	3	3	7	4.5	7	7	7.0
187	Rasi	5	-	7	-	5	7	5	5	3	3	3	7	5	5	5.0	5	3	5	7	5.0	-	7	7.0
188	TN1	5	6	3	6	6	6	4	8	7	5	3	7	5	3	5.3	7	3	5	5	5.0	7	7	7.0
189	Vikramarya	7	5	5	5	8	5	4	8	2	7	3	8	5	7	5.6	5	3	5	7	5.0	5	3	4.0
190	Nidhi	6	4	7	4	5	8	5	8	6	5	3	7	4	5	5.5	5	3	5	7	5.0	7	5	6.0
191	CH-45	5	4	5	4	6	9	4	4	4	5	3	7	4	7	5.1	5	3	5	5	4.5	7	5	6.0
192	Benibhog	5	5	5	5	6	7	4	8	4	7	3	7	4	5	5.4	5	3	3	5	4.0	5	5	5.0
193	IR-50	5	3	7	3	6	8	5	8	3	5	3	7	5	5	5.2	5	3	5	5	4.5	5	7	6.0
194	Swarnadhan	7	4	7	4	6	-	5	7	4	7	3	8	4	7	5.6	5	3	3	5	4.0	7	7	7.0
195	Ajaya	7	6	7	6	8	7	3	7	3	5	3	7	5	5	5.6	5	3	5	3	4.0	5	7	6.0
196	RP-Bio-226	7	5	3	5	6	8	3	8	3	3	3	8	4	9	5.4	5	3	5	7	5.0	7	7	7.0
197	CO-39	7	4	5	4	6	9	3	9	3	5	3	7	5	3	5.2	7	3	7	5	5.5	5	7	6.0
198	Tetep	8	4	7	4	6	8	3	4	4	5	3	7	6	7	5.4	5	3	5	5	4.5	7	5	6.0
199	4604	8	6	-	6	6	9	4	7	7	-	3	7	-	9	6.5	-	3	5	5	4.3	7	7	7.0
200	4761	5	5	3	5	6	9	5	6	4	-	3	7	-	9	5.6	5	3	7	5	5.0	5	7	6.0
201	4780	7	6	7	6	5	8	4	7	4	-	3	7	-	7	5.9	5	3	5	3	4.0	5	5	5.0
202	4706	8	6	-	6	5	8	4	6	7	-	3	8	-	5	6.0	7	3	3	3	4.0	3	5	4.0
203	4823	5	6	9	6	5	6	4	6	3	-	3	7	-	7	5.6	-	3	3	5	3.7	5	5	5.0
204	4857	7	5	7	5	5	7	5	6	3	-	3	8	-	7	5.7	5	3	3	3	3.5	7	5	6.0
205	4824	7	4	3	4	5	7	5	7	3	-	3	8	-	7	5.3	3	3	5	5	4.0	5	5	5.0
206	4858	7	5	5	5	9	5	6	4	-	3	8	-	5	5.6	5	3	5	3	4.0	7	5	6.0	
207	4917	7	-	5	-	5	6	4	5	5	-	3	8	-	5	5.3	5	5	7	5	5.5	-	7	7.0
208	4925	8	6	7	6	5	8	4	6	6	-	3	8	-	3	5.8	5	3	5	7	5.0	7	5	6.0
209	4933	6	-	5	-	5	9	5	6	4	-	3	-	-	7	5.6	-	3	3	5	3.7	-	5	5.0
210	4999	5	6	5	6	5	7	4	6	4	-	3	7	-	9	5.6	-	3	5	5	4.3	5	-	5.0
211	733	7	3	3	3	5	8	5	6	4	-	3	8	-	7	5.2	-	3	3	3	3.0	7	3	5.0
212	Nagina 22	7	5	5	5	5	5	5	6	4	-	3	8	-	9	5.6	-	3	5	5	4.3	5	5	5.0

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

SI No.	Br No.	IET No. location	NSN-2 Leaf blast									NSN-2 Bacterial blight						NSN-2 Brown spot						NSN-2 Sheath blight						NSN-2 Sheath rot																				
			CTK	GGT	REW	PnP	CBT	RNC	HZB	JDP	SI	MTU	MSD	RPR	TB	SI	CTK	SBR	PSA	GGT	REW	SI	SBR	CTK	MTU	MSD	RPR	TB	SI	CTK	RPR	PSA	TTB	CTK	RPR	PSA	TTB													
32	232	32103	6.7	5.9	4.6	4.2	4.9	5.1	6.4	6.8	7.1	6.2	6.8	6.2	8.9	2.9	7.5	5.5	5.2	5.2	2.9	6.4	6.2	6.2	5.9	6.9	6.2	5.9	6.9	4.8	6.7	5.9	7.0	3	0	1.6	1.3													
33	233	32104	9	7	4	1	5	7	6	7	5.8	7	5	5	5.5	9	1	8	5	5	6.0	1	9	5	5	5	7	6.2	5	9	7.0	3	0	1	1	8.0	1	1												
34	234	32105	9	5	3	2	6	7	4	5	5.1	7	7	9	7.5	3	7	8	4	6.3	3	7	7	5	7	5	7	6.6	9	7	8.0	1	1	1	1	1	1	1												
35	236	32106	9	5	4	6	5	5	7	9	6.3	9	5	7	7.0	5	6	8	4	6.0	5	7	7	5	7	7	6.6	0	7	3.5	0	0	0	0	0	0	0	0												
36	237	32107	7	7	3	5	4	4	6	9	5.6	5	7	7	6.5	0	8	5	4	5.7	0	5	5	5	5	5	7	5.4	9	5	7.0	3	1	1	1	1	1	1												
37	238	32108	7	7	3	2	4	6	7	5	5.1	7	7	9	8.0	3	8	5	5	6.0	3	9	5	5	9	9	8.2	9	7	8.0	1	1	1	1	1	1	1	1	1											
38	239	IR 64 – Sen.Ch	5	7	3	3	5	3	4	7	4.6	7	5	9	7.0	3	8	5	5	6.0	3	9	5	7	7	9	7.4	9	5	7.0	1	0	0	0	0	0	0	0	0	0										
39	240	32109	5	5	4	3	4	5	7	8	5.1	9	7	9	8.0	5	8	6	5	6.3	5	5	9	7	9	7	7.4	9	9	9.0	1	1	1	1	1	1	1	1	1	1	1									
40	241	32110	5	7	3	1	4	4	4	3	3.9	5	5	5	5.0	7	7	5	6	6.0	0	7	5	5	5	5	5.4	0	9	4.5	1	1	1	1	1	1	1	1	1	1	1									
41	242	32111	7	7	4	1	4	5	4	5	4.6	9	7	9	8.0	9	7	5	4	5.3	1	7	7	7	7	7	7.4	7	7	7.0	3	1	1	1	1	1	1	1	1	1	1	1								
42	243	32112	7	5	3	2	6	3	4	4	4.3	9	5	7	7.0	9	7	6	5	6.0	0	5	7	7	7	7	9	7.0	9	7	8.0	3	1	1	1	1	1	1	1	1	1	1	1	1						
43	244	32113	7	5	4	4	5	4	7	6	5.3	7	7	9	7.5	9	8	6	5	6.3	3	3	5	9	5	9	6.2	9	7	8.0	3	1	1	1	1	1	1	1	1	1	1	1	1	1						
44	245	32114	7	5	5	2	5	8	4	5	5.1	7	7	9	8.0	9	7	6	5	6.0	7	5	9	7	7	9	7.4	9	9	9.0	1	3	1	1	1	1	1	1	1	1	1	1	1	1						
45	246	32115	5	5	4	9	4	5	8	8	6.0	9	5	7	6.5	9	1	7	5	5.7	1	1	7	5	7	7	5.4	9	5	7.0	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1					
46	247	32116	5	7	3	1	4	2	3	6	3.9	9	5	9	7.5	9	0	7	5	5.7	0	9	7	5	7	5	7.4	9	7	8.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
47	248	32117	5	5	4	1	6	8	8	7	5.5	9	7	9	7.5	9	5	7	6	6.3	5	9	5	5	5	9	6.2	9	7	8.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
48	249	32118	5	5	5	1	6	2	3	6	4.1	7	5	9	6.5	9	5	7	6	6.0	5	9	5	7	9	9	7.8	9	9	9.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
49	250	32119	5	5	4	1	4	8	6	6	4.9	5	7	7	6.0	9	1	8	5	6.0	1	3	7	5	5	7	5.4	9	7	8.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
50	251	32120	7	5	2	2	5	5	6	5	4.6	5	7	9	7.0	9	3	8	5	5.3	3	5	9	5	9	5	7.0	9	5	7.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				
51	252	US-314 (HC)	5	5	4	3	5	5	8	5	5.0	7	9	9	8.0	7	1	8	8	6.7	1	7	9	7	9	9	8.2	9	5	7.0	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
52	401	32132	9	7	4	9	4	6	8	7	6.8	9	5	9	7.5	9	7	9	5	6.3	7	3	9	7	9	9	7.0	9	0	7	3.5	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
53	402	32133	9	7	5	8	5	6	8	7	6.9	5	5	7	5.5	9	3	7	5	6.0	3	5	5	5	5	5	5.8	0	9	4.5	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
54	403	32134	9	7	5	2	6	5	8	8	6.3	7	5	5	6.0	9	3	6	5	5.3	3	7	5	5	5	5	7	6.6	5	7	6.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
55	404	32135	7	5	4	9	6	2	7	8	6.0	5	7	5	5.5	9	1	7	5	6.0	1	3	7	7	7	7	6.2	0	5	2.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
56	405	32136	5	7	7	7	6	8	4	5	6.1	5	7	5	6.5	-	7	8	5	6.0	7	7	5	9	9	7.4	9	7.4	9	7	8.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
57	406	32137	5	5	7	3	6	8	4	6	5.5	5	7	7	6.5	-	0	8	5	6.7	0	5	7	5	7	9	6.6	9	7	8.0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
58	407	32138	5	7	5	3	5	7	7	9	6.0	7	5	7	6.0	9	3	7	5	6.0	3	3	5	5	5	5	4.6	0	7	3.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		
59	408	32139	7	5	5	9	6	7	8	6.9	5	3	7	5	5.0	9	3	8	5	6.3	3	7	5	5	5	7	6.2	5	5	5.0	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
60	409	32140	7	5	5	2	4	5	6	7	5.1	7	5	9	7.0	9	1	8	5	6.3	1	5	5	5	5	3	7	5.0	5	5.0	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
61	410	32141	7	5	5	4	4	4	7	6	5.3	5	5	5	5.0	9	1	9	5	6.7	1	7	5	5	5	5	6.2	7	7	7.0	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
62	411	32142	7	7	4	2	5	7	7	7	5.8	9	7	5	6.0	9	5	9	5	6.3	5	9	7	3	3	3	5.0	0	5	2.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
63	412	32143	7	7	4	2	3	5	5	7	5.0	5	5	7	5.5	9	5	8	5	6.0	5	1	7	3	5	3	3.8	0	9	4.5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
64	413	32144	9	5	4	9	5	4	5	7	6.0	7	7	7	7.0	9	5	9	6	7.0	5	-	5	9	7	7	7.0	5	9	7.0	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Screening data of Basmati trials; ICAR- IARI, New Delhi (Dr. Bishnumaya Bashyal and team)

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

Sr. No	Entries	Bacterial blight		Sheath Blight			
		PAU	PNT	PAU	PNT	IARI	KUL
1	1801	7	9	7	5	7	5
2	1802	3	5	7	3	7	5
3	1803	3	9	7	5	7	5
4	1804	7	9	7	5	7	5
5	1805	3	9	7	5	7	5
6	1806	5	9	-	5	7	5
7	1807	7	9	7	3	7	7
8	1808	7	9	7	7	7	5
9	1809	7	5	7	5	7	5
10	1810	3	9	9	7	9	5
11	1811	3	9	7	3	9	5
12	1812	7	7	9	9	9	5
13	1813	3	3	7	7	7	7
14	1814	3	9	7	5	7	5
15	1815	3	9	7	7	7	5
16	1816	7	9	9	5	7	5
17	1817	3	9	9	3	9	5
18	1818	3	9	7	7	9	5
19	1819	7	9	7	5	9	7
20	1820	3	9	7	5	7	7
21	1821	7	7	7	5	7	5
22	1822	7	7	7	9	7	5
23	1823	7	9	7	9	9	7
24	1824	3	9	7	5	7	5
25	1825	5	3	7	7	9	5
26	1826	3	5	7	7	9	5
27	1827	7	5	9	7	9	5
28	1828	7	7	7	7	9	5
29	1829	7	9	7	5	7	5

Boro (AVT 1 and IVT) entries 2022 - Reaction to Leaf blast (LB), Rice tungro disease, Bacterial blight(BLB), Sheath blight, Sheath rot and brown spot at IIRR, Hyderabad and Chinsurah

S.No.	E.No	IIRR		CHN				S.No.	E.No	IIRR		CHN			
		RTD	LB	SHB	BLB	SHR	BS			RTD	BL	SHB	BLB	SHR	BS
1	2101	1	5	7	7	7	4	26	2126	3	5	9	7	7	8
2	2102	6	7	5	7	7	4	27	2127	4	7	7	7	9	3
3	2103	7	7	7	7	7	5	28	2128	3	5	0	5	5	5
4	2104	3	7	9	7	9	7	29	2129	4	7	7	7	7	4
5	2105	3	7	-	-	-	-	30	2130	5	7	9	5	7	3
6	2106	3	3	7	7	5	4	31	2131	4	7	9	9	9	3
7	2107	2	5	5	7	0	3	32	2132	3	5	5	7	5	3
8	2108	3	7	9	9	9	7	33	2133	7	5	7	7	5	5
9	2109	7	7	9	7	9	2	34	2134	4	3	-	-	-	-
10	2110	3	7	9	9	7	3	35	2135	2	7	7	9	5	7
11	2111	4	5	5	7	5	7	36	2136	4	5	7	7	5	5
12	2112	4	3	9	7	7	5	37	2137	7	7	7	7	5	4
13	2113	4	5	3	7	5	8	38	2138	4	7	7	7	7	3
14	2114	4	5	7	7	7	2	39	2139	6	7	9	9	7	3
15	2115	4	7	-	-	-	-	40	2140	4	7	9	7	7	5
16	2116	3	7	9	5	5	2	41	2141	7	7	9	7	7	4
17	2117	3	7	7	9	3	3	42	TN 1	7	7	9	9	9	3
18	2118	-	-	-	-	-	-	43	HR 12	8	9	7	9	5	5
19	2119	2	5	7	9	9	3	44	Vikramarya	7	5	7	9	7	3
20	2120	5	7	5	7	9	8	45	Tetep	2	3	5	7	5	4
21	2121	4	7	7	7	7	5	46	Ajaya	7	7	9	9	9	8
22	2122	5	7	-	-	-	-	47	CH-45	5	5	9	7	7	5
23	2123	3	5	9	7	7	3	48	Benibhog	5	5	9	9	7	3
24	2124	4	7	7	7	9	3	49	IR-50	7	7	9	9	7	8
25	2125	5	5	5	9	5	4	50	Swarnadhan	7	7	-	-	-	-

IVT-E(TP) entries 2022 - Reaction to Leaf blast (LB), Rice tungro diseases at IIRR, Hyderabad

S.No	E.No	IIRR		S.No	E.No	IIRR		S.No	E.No	IIRR		S.No	E.No	IIRR	
		RTD	LB			RTD	LB			RTD	LB			RTD	LB
1	2201	3	5	11	2211	3	7	21	2221	3	5	31	2231	7	5
2	2202	3	5	12	2212	4	7	22	2222	6	7	32	2232	7	7
3	2203	4	5	13	2213	3	5	23	2223	5	5	33	2233	7	7
4	2204	2	7	14	2214	5	5	24	2224	7	7	34	2234	4	5
5	2205	4	7	15	2215	3	7	25	2225	4	5	35	2235	6	5
6	2206	4	7	16	2216	5	7	26	2226	7	5	36	2236	4	7
7	2207	5	7	17	2217	5	5	27	2227	3	7	37	2237	4	7
8	2208	3	5	18	2218	3	5	28	2228	3	7	38	2238	3	3
9	2209	4	5	19	2219	4	5	29	2229	7	7	39	2239	4	7
10	2210	2	5	20	2220	4	7	30	2230	3	7	40	TN 1	7	7

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Sl.No	IET No.	Nursery	Ent. No	Sl.No	IET No.	Nursery	Ent. No	Sl.No	IET No.	Nursery	Ent. No
1	28017	NSN1	4228	51	30004	NSN1	4407	101	30577	NSN1	3719
2	28018	NSN1	4231	52	30008	NSN1	4406	102	30578	NSN1	3727
3	28070	NSN1	5712	53	30020	NSN1	4414	103	30579	NSN1	3730
4	28075	NSN1	5717	54	30021	NSN1	4408	104	30580	NSN1	3722
5	28076	NSN1	5723	55	30023	NSN1	4413	105	30587	NSN1	3721
6	28123	NSN1	3316	56	30024	NSN1	4402	106	30589	NSN1	3728
7	28184	NSN1	4820	57	30028	NSN1	4403	107	30593	NSN1	3724
8	28523	NSN1	3903	58	30029	NSN1	4404	108	30600	NSN1	4017
9	28524	NSN1	4202	59	30032	NSN1	4401	109	30602	NSN1	4013
10	28776	NSN1	5721	60	30034	NSN1	4409	110	30603	NSN1	4011
11	28906	NSNH	2402	61	30041	NSN1	4412	111	30604	NSN1	4010
12	28956	NSN1	3313	62	30051	NSN1	4416	112	30605	NSN1	4019
13	28965	NSN1	3308	63	30062	NSN1	3707	113	30608	NSN1	4016
14	29019	NSN1	4817	64	30078	NSN1	4701	114	30613	NSN1	4014
15	29188	NSN1	3604	65	30083	NSN1	4702	115	30614	NSN1	4018
16	29203	NSN1	3619	66	30107	NSN1	4703	116	30617	NSN1	4015
17	29304	NSN1	3601	67	30162	NSN1	5104	117	30620	NSN1	4021
18	29549	NSN1	5602	68	30164	NSN1	5101	118	30622	NSN1	4821
19	29560	NSN1	5718	69	30165	NSN1	5109	119	30623	NSN1	4816
20	29577	NSN1	5906	70	30176	NSN1	5107	120	30629	NSN1	4818
21	29578	NSN1	5908	71	30178	NSN1	5102	121	30635	NSN1	3403
22	29581	NSN1	5902	72	30201	NSN2	5401	122	30636	NSN1	3413
23	29616	NSN1	4022	73	30213	NSN1	3706	123	30637	NSN1	3412
24	29654	NSNH	2401	74	30230	NSN1	5604	124	30638	NSN1	3402
25	29689	NSN1	3303	75	30233	NSN1	5601	125	30639	NSN2	3811
26	29690	NSN1	3314	76	30235	NSN1	5607	126	30640	NSN1	3411
27	29691	NSN1	3305	77	30240	NSN1	5610	127	30641	NSN1	3401
28	29692	NSN1	3309	78	30242	NSN1	5609	128	30642	NSN1	3428
29	29694	NSN1	3304	79	30252	NSN1	5605	129	30643	NSN1	3427
30	29696	NSN1	3307	80	30261	NSN1	5904	130	30644	NSN1	3404
31	29700	NSN1	3311	81	30270	NSN1	5901	131	30645	NSN1	3453
32	29708	NSN1	3609	82	30273	NSN1	5909	132	30646	NSN1	3405
33	29717	NSN1	3607	83	30282	NSN1	3618	133	30647	NSN1	3448
34	29726	NSN1	3611	84	30503	NSNH	2407	134	30649	NSN2	3801
35	29734	NSN1	3608	85	30506	NSNH	2405	135	30651	NSN1	3406
36	29738	NSN1	3612	86	30513	NSNH	2403	136	30652	NSN1	3426
37	29741	NSN1	3913	87	30518	NSNH	2406	137	30653	NSN1	3429
38	29742	NSN1	3909	88	30555	NSN1	3444	138	30656	NSN1	3407
39	29743	NSN1	3908	89	30556	NHSN	2907	139	30657	NSN1	3449
40	29808	NSN1	3603	90	30557	NSN1	3438	140	30658	NSN1	3408
41	29820	NSN1	3606	91	30558	NHSN	2910	141	30659	NSN1	3436
42	29822	NSN1	3602	92	30561	NSN1	3446	142	30660	NSN1	3409
43	29833	NSN1	3904	93	30565	NSN1	3440	143	30661	NSN1	3450
44	29891	NSN1	4203	94	30567	NSN1	3439	144	30662	NSN1	3410
45	29935	NSN1	4201	95	30568	NSN1	3445	145	30667	NSN2	3841
46	29939	NSN1	3302	96	30570	NSN1	3442	146	30668	NSN1	3432
47	29940	NSN1	3301	97	30573	NSN1	3725	147	30669	NSN1	3430
48	29947	NSN1	3318	98	30574	NSN1	3720	148	30671	NSN1	3451
49	29975	NSN1	3312	99	30575	NSN1	3718	149	30672	NSN2	3810
50	29976	NSN1	3715	100	30576	NSN1	3731	150	30673	NSN1	3414

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Sl.No	IET No.	Nursery	Ent. No	Sl.No	IET No.	Nursery	Ent. No	Sl.No	IET No.	Nursery	Ent. No
151	30674	NSN1	3431	201	30830	NSN1	4232	251	30969	NSN1	4802
152	30676	NSN1	3415	202	30831	NSN1	4216	252	30978	NSN1	4801
153	30677	NSN1	3433	203	30835	NSN1	4209	253	30981	NSN1	4813
154	30679	NSN1	3416	204	30841	NSN1	4206	254	30989	NSN1	4812
155	30680	NSN1	3418	205	30844	NSN1	4218	255	31001	NSN1	4807
156	30681	NSN1	3435	206	30846	NSN1	4213	256	31002	NSN1	4808
157	30683	NSN1	3419	207	30851	NSN1	4205	257	31004	NSN2	5002
158	30684	NSN1	3452	208	30860	NSN1	4204	258	31027	NSN2	5003
159	30684	NSN2	4103	209	30864	NSN1	4217	259	31031	NSN2	5001
160	30685	NSN1	3420	210	30868	NSN1	4214	260	31042	NSN1	5211
161	30686	NSN1	3425	211	30869	NSN1	4207	261	31044	NSN1	5204
162	30687	NSN1	3437	212	30877	NSN1	4210	262	31045	NSN1	5203
163	30688	NSN1	3422	213	30882	NSN1	4219	263	31048	NSN1	5213
164	30689	NSN1	3421	214	30888	NSN1	4211	264	31050	NSN1	5209
165	30690	NSN1	3447	215	30888	NSN2	4158	265	31051	NSN1	5201
166	30691	NSN1	3424	216	30890	NSN1	4516	266	31053	NSN1	5208
167	30692	NSN2	3802	217	30892	NSN1	4526	267	31054	NSN1	5206
168	30694	NSN1	3423	218	30893	NSN1	4503	268	31055	NSN1	5202
169	30695	NSN1	3616	219	30894	NSN1	4532	269	31059	NSN2	5403
170	30697	NSN1	3615	220	30895	NSN1	4515	270	31060	NSN2	5402
171	30704	NSN1	3701	221	30897	NSN1	4502	271	31063	NSN2	5413
172	30705	NSN1	3708	222	30901	NSN1	4506	272	31064	NSN2	5406
173	30707	NSN1	3702	223	30902	NSN1	4501	273	31065	NSN2	5422
174	30708	NSN1	3716	224	30904	NSN1	4514	274	31068	NSN2	5404
175	30713	NSN2	3813	225	30906	NSN1	4504	275	31070	NSN2	5445
176	30714	NSN1	3711	226	30907	NSN1	4520	276	31074	NSN2	5405
177	30719	NSN1	3717	227	30910	NSN1	4513	277	31075	NSN2	5414
178	30730	NSN1	3713	228	30911	NSN1	4529	278	31078	NSN2	5407
179	30735	NSN1	3703	229	30912	NSN1	4505	279	31079	NSN2	5417
180	30736	NSN1	3709	230	30917	NSN1	4521	280	31080	NSN2	5415
181	30740	NSN1	3704	231	30918	NSN1	4519	281	31082	NSN2	5434
182	30741	NSN1	3712	232	30919	NSN1	4524	282	31091	NSN2	5501
183	30742	NSN1	3710	233	30925	NSN1	4507	283	31096	NSN1	5702
184	30752	NSN1	3705	234	30927	NSN1	4527	284	31097	NSN1	5701
185	30756	NSN1	3726	235	30928	NSN1	4508	285	31098	NSN1	5705
186	30757	NSN1	3915	236	30929	NSN1	4523	286	31100	NSN1	5708
187	30762	NSN1	4003	237	30932	NSN1	4512	287	31101	NSN1	5703
188	30771	NSN1	4001	238	30933	NSN1	4509	288	31102	NSN1	5714
189	30772	NSN1	4002	239	30934	NSN1	4518	289	31103	NSN1	5704
190	30790	NSN1	4008	240	30935	NSN1	4522	290	31105	NSN1	5706
191	30794	NSN1	4007	241	30937	NSN1	4525	291	31106	NSN1	5707
192	30798	NSN1	4006	242	30938	NSN1	4531	292	31107	NSN2	5806
193	30804	NSN2	3803	243	30939	NSN1	4511	293	31108	NSN1	5710
194	30819	NSN1	4012	244	30942	NSN1	4528	294	31110	NSN1	5715
195	30826	NSN1	4223	245	30949	NSN1	4806	295	31112	NSN1	5719
196	30827	NSN1	5110	246	30957	NSN1	4811	296	31115	NSN1	5711
197	30827	NSN1	4222	247	30958	NSN1	4810	297	31116	NSN2	5812
198	30828	NSN1	4226	248	30959	NSN1	4804	298	31117	NSN1	6003
199	30829	NSN1	4230	249	30961	NSN1	4815	299	31118	NSN1	6017
200	30830	NSN1	5111	250	30966	NSN1	4803	300	31119	NSN1	6002

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Sl.No	IET No.	Nursery	Ent.No	Sl.No	IET No.	Nursery	Ent.No	Sl.No	IET No.	Nursery	Ent.No
301	31120	NSN1	6008	351	31413	NSNH	2517	401	31463	NHSN	2924
302	31124	NSN1	6001	352	31414	NSNH	2518	402	31464	NHSN	2925
303	31126	NSN1	6013	353	31415	NSNH	2519	403	31465	NHSN	2926
304	31127	NSN1	6004	354	31416	NSNH	2520	404	31466	NHSN	2927
305	31128	NSN1	6018	355	31417	NSNH	2522	405	31467	NHSN	2928
306	31129	NSN1	6007	356	31418	NSNH	2601	406	31468	NHSN	2929
307	31130	NSN1	6005	357	31419	NSNH	2602	407	31469	NHSN	2930
308	31131	NSN1	6009	358	31420	NSNH	2603	408	31470	NHSN	2931
309	31132	NSN1	6012	359	31421	NSNH	2605	409	31471	NHSN	3001
310	31134	NSN1	6011	360	31422	NSNH	2606	410	31472	NHSN	3002
311	31135	NSN1	6016	361	31423	NSNH	2607	411	31473	NHSN	3003
312	31139	NSN2	6214	362	31424	NSNH	2608	412	31474	NHSN	3004
313	31141	NSN2	6203	363	31425	NSNH	2609	413	31475	NHSN	3006
314	31142	NSN2	6225	364	31426	NSNH	2611	414	31476	NHSN	3007
315	31145	NSN2	6202	365	31427	NSNH	2612	415	31477	NHSN	3008
316	31150	NSN2	6206	366	31428	NSNH	2613	416	31478	NHSN	3010
317	31151	NSN2	6212	367	31429	NSNH	2701	417	31479	NHSN	3011
318	31380	NSNH	2301	368	31430	NSNH	2703	418	31480	NHSN	3012
319	31381	NSNH	2302	369	31431	NSNH	2705	419	31481	NHSN	3013
320	31382	NSNH	2303	370	31432	NHSN	2801	420	31482	NHSN	3014
321	31383	NSNH	2305	371	31433	NHSN	2802	421	31483	NHSN	3015
322	31384	NSNH	2306	372	31434	NHSN	2803	422	31484	NHSN	3017
323	31385	NSNH	2307	373	31435	NHSN	2805	423	31485	NHSN	3018
324	31386	NSNH	2308	374	31436	NHSN	2806	424	31486	NHSN	3019
325	31387	NSNH	2309	375	31437	NHSN	2807	425	31487	NHSN	3020
326	31388	NSNH	2311	376	31438	NHSN	2808	426	31488	NHSN	3022
327	31389	NSNH	2312	377	31439	NHSN	2810	427	31489	NHSN	3023
328	31390	NSNH	2313	378	31440	NHSN	2811	428	31490	NHSN	3025
329	31391	NSNH	2314	379	31441	NHSN	2812	429	31491	NHSN	3026
330	31392	NSNH	2315	380	31442	NHSN	2813	430	31492	NHSN	3027
331	31393	NSNH	2316	381	31443	NHSN	2814	431	31493	NHSN	3101
332	31394	NSNH	2317	382	31444	NHSN	2816	432	31494	NHSN	3102
333	31395	NSNH	2318	383	31445	NHSN	2817	433	31495	NHSN	3103
334	31396	NSNH	2319	384	31446	NHSN	2901	434	31496	NHSN	3105
335	31397	NSNH	2320	385	31447	NHSN	2902	435	31497	NHSN	3106
336	31398	NSNH	2321	386	31448	NHSN	2903	436	31498	NHSN	3108
337	31399	NSNH	2501	387	31449	NHSN	2904	437	31499	NHSN	3110
338	31400	NSNH	2502	388	31450	NHSN	2905	438	31500	NHSN	3112
339	31401	NSNH	2503	389	31451	NHSN	2908	439	31501	NSN2	3501
340	31402	NSNH	2504	390	31452	NHSN	2909	440	31502	NSN2	3502
341	31403	NSNH	2506	391	31453	NHSN	2912	441	31503	NSN2	3503
342	31404	NSNH	2507	392	31454	NHSN	2913	442	31504	NSN2	3504
343	31405	NSNH	2508	393	31455	NHSN	2914	443	31505	NSN2	3505
344	31406	NSNH	2509	394	31456	NHSN	2915	444	31506	NSN2	3506
345	31407	NSNH	2510	395	31457	NHSN	2916	445	31507	NSN2	3507
346	31408	NSNH	2512	396	31458	NHSN	2918	446	31508	NSN2	3508
347	31409	NSNH	2513	397	31459	NHSN	2919	447	31509	NSN2	3509
348	31410	NSNH	2514	398	31460	NHSN	2920	448	31510	NSN2	3510
349	31411	NSNH	2515	399	31461	NHSN	2921	449	31511	NSN2	3511
350	31412	NSNH	2516	400	31462	NHSN	2922	450	31512	NSN2	3512

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452	31514	NSN2	3514	502	31564	NSN2	3806	552	31614	NSN2	3862
453	31515	NSN2	3515	503	31565	NSN2	3807	553	31615	NSN2	3863
454	31516	NSN2	3516	504	31566	NSN2	3808	554	31616	NSN2	4101
455	31517	NSN2	3517	505	31567	NSN2	3809	555	31617	NSN2	4102
456	31518	NSN2	3518	506	31568	NSN2	3812	556	31618	NSN2	4104
457	31519	NSN2	3519	507	31569	NSN2	3814	557	31619	NSN2	4105
458	31520	NSN2	3521	508	31570	NSN2	3815	558	31620	NSN2	4106
459	31521	NSN2	3522	509	31571	NSN2	3816	559	31621	NSN2	4107
460	31522	NSN2	3523	510	31572	NSN2	3817	560	31622	NSN2	4108
461	31523	NSN2	3524	511	31573	NSN2	3818	561	31623	NSN2	4109
462	31524	NSN2	3525	512	31574	NSN2	3819	562	31624	NSN2	4110
463	31525	NSN2	3526	513	31575	NSN2	3820	563	31625	NSN2	4111
464	31526	NSN2	3527	514	31576	NSN2	3821	564	31626	NSN2	4112
465	31527	NSN2	3528	515	31577	NSN2	3822	565	31627	NSN2	4113
466	31528	NSN2	3529	516	31578	NSN2	3824	566	31628	NSN2	4114
467	31529	NSN2	3530	517	31579	NSN2	3825	567	31629	NSN2	4116
468	31530	NSN2	3531	518	31580	NSN2	3826	568	31630	NSN2	4117
469	31531	NSN2	3532	519	31581	NSN2	3827	569	31631	NSN2	4118
470	31532	NSN2	3533	520	31582	NSN2	3828	570	31632	NSN2	4119
471	31533	NSN2	3534	521	31583	NSN2	3829	571	31633	NSN2	4120
472	31534	NSN2	3535	522	31584	NSN2	3830	572	31634	NSN2	4121
473	31535	NSN2	3536	523	31585	NSN2	3831	573	31635	NSN2	4122
474	31536	NSN2	3537	524	31586	NSN2	3832	574	31636	NSN2	4123
475	31537	NSN2	3538	525	31587	NSN2	3833	575	31637	NSN2	4124
476	31538	NSN2	3539	526	31588	NSN2	3834	576	31638	NSN2	4125
477	31539	NSN2	3540	527	31589	NSN2	3835	577	31639	NSN2	4126
478	31540	NSN2	3541	528	31590	NSN2	3836	578	31640	NSN2	4127
479	31541	NSN2	3543	529	31591	NSN2	3837	579	31641	NSN2	4128
480	31542	NSN2	3544	530	31592	NSN2	3838	580	31642	NSN2	4129
481	31543	NSN2	3545	531	31593	NSN2	3839	581	31643	NSN2	4130
482	31544	NSN2	3546	532	31594	NSN2	3840	582	31644	NSN2	4132
483	31545	NSN2	3547	533	31595	NSN2	3842	583	31645	NSN2	4133
484	31546	NSN2	3548	534	31596	NSN2	3843	584	31646	NSN2	4134
485	31547	NSN2	3549	535	31597	NSN2	3844	585	31647	NSN2	4135
486	31548	NSN2	3550	536	31598	NSN2	3845	586	31648	NSN2	4136
487	31549	NSN2	3551	537	31599	NSN2	3846	587	31649	NSN2	4137
488	31550	NSN2	3552	538	31600	NSN2	3847	588	31650	NSN2	4138
489	31551	NSN2	3553	539	31601	NSN2	3848	589	31651	NSN2	4139
490	31552	NSN2	3554	540	31602	NSN2	3850	590	31652	NSN2	4140
491	31553	NSN2	3555	541	31603	NSN2	3851	591	31653	NSN2	4141
492	31554	NSN2	3556	542	31604	NSN2	3852	592	31654	NSN2	4142
493	31555	NSN2	3557	543	31605	NSN2	3853	593	31655	NSN2	4143
494	31556	NSN2	3558	544	31606	NSN2	3854	594	31656	NSN2	4144
495	31557	NSN2	3559	545	31607	NSN2	3855	595	31657	NSN2	4145
496	31558	NSN2	3560	546	31608	NSN2	3856	596	31658	NSN2	4146
497	31559	NSN2	3561	547	31609	NSN2	3857	597	31659	NSN2	4147
498	31560	NSN2	3562	548	31610	NSN2	3858	598	31660	NSN2	4148
499	31561	NSN2	3563	549	31611	NSN2	3859	599	31661	NSN2	4149
500	31562	NSN2	3804	550	31612	NSN2	3860	600	31662	NSN2	4150

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602	31664	NSN2	4152	652	31714	NSN2	4342	702	31764	NSN2	4632
603	31665	NSN2	4153	653	31715	NSN2	4344	703	31765	NSN2	4634
604	31666	NSN2	4154	654	31716	NSN2	4345	704	31766	NSN2	4635
605	31667	NSN2	4155	655	31717	NSN2	4346	705	31767	NSN2	4636
606	31668	NSN2	4156	656	31718	NSN2	4347	706	31768	NSN2	4637
607	31669	NSN2	4157	657	31719	NSN2	4348	707	31769	NSN2	4638
608	31670	NSN2	4159	658	31720	NSN2	4350	708	31770	NSN2	4639
609	31671	NSN2	4160	659	31721	NSN2	4351	709	31771	NSN2	4640
610	31672	NSN2	4161	660	31722	NSN2	4352	710	31772	NSN2	4641
611	31673	NSN2	4162	661	31723	NSN2	4353	711	31773	NSN2	4643
612	31674	NSN2	4163	662	31724	NSN2	4354	712	31774	NSN2	4644
613	31675	NSN2	4301	663	31725	NSN2	4355	713	31775	NSN2	4645
614	31676	NSN2	4302	664	31726	NSN2	4356	714	31776	NSN2	4646
615	31677	NSN2	4303	665	31727	NSN2	4357	715	31777	NSN2	4647
616	31678	NSN2	4304	666	31728	NSN2	4358	716	31778	NSN2	4648
617	31679	NSN2	4305	667	31729	NSN2	4359	717	31779	NSN2	4649
618	31680	NSN2	4306	668	31730	NSN2	4360	718	31780	NSN2	4650
619	31681	NSN2	4307	669	31731	NSN2	4361	719	31781	NSN2	4651
620	31682	NSN2	4308	670	31732	NSN2	4362	720	31782	NSN2	4652
621	31683	NSN2	4309	671	31733	NSN2	4363	721	31783	NSN2	4653
622	31684	NSN2	4310	672	31734	NSN2	4601	722	31784	NSN2	4654
623	31685	NSN2	4311	673	31735	NSN2	4602	723	31785	NSN2	4655
624	31686	NSN2	4312	674	31736	NSN2	4603	724	31786	NSN2	4657
625	31687	NSN2	4313	675	31737	NSN2	4604	725	31787	NSN2	4658
626	31688	NSN2	4314	676	31738	NSN2	4605	726	31788	NSN2	4659
627	31689	NSN2	4315	677	31739	NSN2	4606	727	31789	NSN2	4660
628	31690	NSN2	4316	678	31740	NSN2	4607	728	31790	NSN2	4661
629	31691	NSN2	4317	679	31741	NSN2	4608	729	31791	NSN2	4662
630	31692	NSN2	4318	680	31742	NSN2	4609	730	31792	NSN2	4663
631	31693	NSN2	4320	681	31743	NSN2	4610	731	31793	NSN2	4901
632	31694	NSN2	4321	682	31744	NSN2	4611	732	31794	NSN2	4902
633	31695	NSN2	4322	683	31745	NSN2	4612	733	31795	NSN2	4903
634	31696	NSN2	4323	684	31746	NSN2	4613	734	31796	NSN2	4904
635	31697	NSN2	4324	685	31747	NSN2	4614	735	31797	NSN2	4905
636	31698	NSN2	4325	686	31748	NSN2	4615	736	31798	NSN2	4906
637	31699	NSN2	4326	687	31749	NSN2	4616	737	31799	NSN2	4907
638	31700	NSN2	4327	688	31750	NSN2	4617	738	31800	NSN2	4908
639	31701	NSN2	4328	689	31751	NSN2	4618	739	31801	NSN2	4909
640	31702	NSN2	4329	690	31752	NSN2	4619	740	31802	NSN2	4910
641	31703	NSN2	4330	691	31753	NSN2	4621	741	31803	NSN2	4911
642	31704	NSN2	4331	692	31754	NSN2	4622	742	31804	NSN2	4912
643	31705	NSN2	4332	693	31755	NSN2	4623	743	31805	NSN2	4913
644	31706	NSN2	4333	694	31756	NSN2	4624	744	31806	NSN2	4914
645	31707	NSN2	4334	695	31757	NSN2	4625	745	31807	NSN2	4915
646	31708	NSN2	4335	696	31758	NSN2	4626	746	31808	NSN2	4916
647	31709	NSN2	4336	697	31759	NSN2	4627	747	31809	NSN2	4917
648	31710	NSN2	4337	698	31760	NSN2	4628	748	31810	NSN2	4918
649	31711	NSN2	4338	699	31761	NSN2	4629	749	31811	NSN2	4919
650	31712	NSN2	4340	700	31762	NSN2	4630	750	31812	NSN2	4920

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752	31814	NSN2	4923	802	31864	NSN2	5409	852	31914	NSN2	5531
753	31815	NSN2	4924	803	31865	NSN2	5410	853	31915	NSN2	5532
754	31816	NSN2	4925	804	31866	NSN2	5412	854	31916	NSN2	5533
755	31817	NSN2	4926	805	31867	NSN2	5416	855	31917	NSN2	5534
756	31818	NSN2	4927	806	31868	NSN2	5419	856	31918	NSN2	5535
757	31819	NSN2	4928	807	31869	NSN2	5420	857	31919	NSN2	5537
758	31820	NSN2	4929	808	31870	NSN2	5421	858	31920	NSN2	5538
759	31821	NSN2	4930	809	31871	NSN2	5423	859	31921	NSN2	5539
760	31822	NSN2	4931	810	31872	NSN2	5424	860	31922	NSN2	5540
761	31823	NSN2	4933	811	31873	NSN2	5425	861	31923	NSN2	5004
762	31824	NSN2	4934	812	31874	NSN2	5426	862	31924	NSN2	5005
763	31825	NSN2	4935	813	31875	NSN2	5427	863	31925	NSN2	5006
764	31826	NSN2	4936	814	31876	NSN2	5428	864	31926	NSN2	5007
765	31827	NSN2	4937	815	31877	NSN2	5429	865	31927	NSN2	5008
766	31828	NSN2	4938	816	31878	NSN2	5430	866	31928	NSN2	5009
767	31829	NSN2	4939	817	31879	NSN2	5432	867	31929	NSN2	5010
768	31830	NSN2	4940	818	31880	NSN2	5433	868	31930	NSN2	5011
769	31831	NSN2	4941	819	31881	NSN2	5435	869	31931	NSN2	5012
770	31832	NSN2	4942	820	31882	NSN2	5436	870	31932	NSN2	5013
771	31833	NSN2	4943	821	31883	NSN2	5437	871	31933	NSN2	5016
772	31834	NSN2	4944	822	31884	NSN2	5438	872	31934	NSN2	5017
773	31835	NSN2	4945	823	31885	NSN2	5439	873	31935	NSN2	5018
774	31836	NSN2	4946	824	31886	NSN2	5440	874	31936	NSN2	5019
775	31837	NSN2	4947	825	31887	NSN2	5441	875	31937	NSN2	5020
776	31838	NSN2	4948	826	31888	NSN2	5442	876	31938	NSN2	5021
777	31839	NSN2	4949	827	31889	NSN2	5444	877	31939	NSN2	5022
778	31840	NSN2	4950	828	31890	NSN2	5502	878	31940	NSN2	5024
779	31841	NSN2	4951	829	31891	NSN2	5503	879	31941	NSN2	5025
780	31842	NSN2	4952	830	31892	NSN2	5504	880	31942	NSN2	5026
781	31843	NSN2	4953	831	31893	NSN2	5505	881	31943	NSN2	5027
782	31844	NSN2	4954	832	31894	NSN2	5506	882	31944	NSN2	5028
783	31845	NSN2	4956	833	31895	NSN2	5507	883	31945	NSN2	5029
784	31846	NSN2	4957	834	31896	NSN2	5509	884	31946	NSN2	5030
785	31847	NSN2	4958	835	31897	NSN2	5510	885	31947	NSN2	5031
786	31848	NSN2	4959	836	31898	NSN2	5511	886	31948	NSN2	5032
787	31849	NSN2	4960	837	31899	NSN2	5512	887	31949	NSN2	5034
788	31850	NSN2	4961	838	31900	NSN2	5514	888	31950	NSN2	5035
789	31851	NSN2	4963	839	31901	NSN2	5515	889	31951	NSN2	5036
790	31852	NSN2	5301	840	31902	NSN2	5516	890	31952	NSN2	5037
791	31853	NSN2	5302	841	31903	NSN2	5518	891	31953	NSN2	5038
792	31854	NSN2	5303	842	31904	NSN2	5519	892	31954	NSN2	5040
793	31855	NSN2	5304	843	31905	NSN2	5520	893	31955	NSN2	5041
794	31856	NSN2	5305	844	31906	NSN2	5522	894	31956	NSN2	5042
795	31857	NSN2	5307	845	31907	NSN2	5523	895	31957	NSN2	5043
796	31858	NSN2	5308	846	31908	NSN2	5524	896	31958	NSN2	5044
797	31859	NSN2	5310	847	31909	NSN2	5525	897	31959	NSN2	5045
798	31860	NSN2	5311	848	31910	NSN2	5526	898	31960	NSN2	5046
799	31861	NSN2	5313	849	31911	NSN2	5527	899	31961	NSN2	5047
800	31862	NSN2	5315	850	31912	NSN2	5528	900	31962	NSN2	5048

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902	31964	NSN2	5051	952	32014	NSN2	6204	1002	32056	NSN1	5218
903	31965	NSN2	5052	953	32015	NSN2	6205	1003	32057	NSN1	4237
904	31966	NSN2	5801	954	32016	NSN2	6207	1004	32058	NSN1	4238
905	31967	NSN2	5802	955	32017	NSN2	6208	1005	32059	NSN1	4239
906	31968	NSN2	5803	956	32018	NSN2	6209	1006	32060	NSN1	5725
907	31969	NSN2	5804	957	32019	NSN2	6210	1007	32060	NSN1	4240
908	31970	NSN2	5805	958	32020	NSN2	6211	1008	32061	NSN1	4241
909	31971	NSN2	5807	959	32021	NSN2	6213	1009	32062	NSN1	4242
910	31972	NSN2	5809	960	32022	NSN2	6215	1010	32063	NSN1	5724
911	31973	NSN2	5810	961	32023	NSN2	6216	1011	32063	NSN1	4243
912	31974	NSN2	5811	962	32024	NSN2	6217	1012	32064	NSN1	4245
913	31975	NSN2	5813	963	32025	NSN2	6218	1013	32065	NSN1	4246
914	31976	NSN2	5815	964	32026	NSN2	6219	1014	32066	NSN1	4247
915	31977	NSN2	5816	965	32027	NSN2	6220	1015	32067	NSN1	4248
916	31978	NSN2	5817	966	32028	NSN2	6221	1016	32068	NSN1	4250
917	31979	NSN2	5818	967	32029	NSN2	6222	1017	32069	NSN1	4251
918	31980	NSN2	5819	968	32030	NSN2	6223	1018	32070	NSN1	4252
919	31981	NSN2	5821	969	32031	NSN2	6224	1019	32071	NSN1	4253
920	31982	NSN2	5822	970	32032	NSN2	6226	1020	32072	NSN1	4822
921	31983	NSN2	5823	971	32033	NSN2	6227	1021	32073	NSN1	4824
922	31984	NSN2	5824	972	32034	NSN2	6228	1022	32074	NSN1	4825
923	31985	NSN2	5825	973	32035	NSN2	6229	1023	32293	NSN2	5314
924	31986	NSN2	5826	974	32036	NSN1	3454	1024	32294	NSN2	5319
925	31987	NSN2	5827	975	32036	NSN2	5448	1025	32295	NSN2	5321
926	31988	NSN2	6101	976	32037	NSN1	3455	1026	29002 (R)	NSN1	3910
927	31989	NSN2	6102	977	32037	NSN2	5447	1027	29014 (R)	NSN1	3912
928	31990	NSN2	6103	978	32038	NSN1	3456	1028	29142 (R)	NSN1	3317
929	31991	NSN2	6104	979	32038	NSN2	5446	1029	29217 (R)	NSN1	3621
930	31992	NSN2	6105	980	32039	NSN1	3733	1030	29257 (R)	NSN1	3901
931	31993	NSN2	6106	981	32040	NSN1	3734	1031	29264 (R)	NSN1	4005
932	31994	NSN2	6108	982	32041	NSN1	3735	1032	29284 (R)	NSN1	3902
933	31995	NSN2	6109	983	32042	NSN1	3736	1033	29290 (R)	NSN1	3906
934	31996	NSN2	6110	984	32043	NSN1	3737	1034	29301 (R)	NSN1	3905
935	31997	NSN2	6111	985	32044	NSN1	3738	1035	29354 (R)	NSN1	5113
936	31998	NSN2	6112	986	32045	NSN1	3740	1036	29405 (R)	NSN1	4415
937	31999	NSN2	6113	987	32046	NSN1	3742	1037	29410 (R)	NSN1	4411
938	32000	NSN2	6115	988	32047	NSN1	4025	1038	29492 (R)	NSN1	4705
939	32001	NSN2	6116	989	32048	NSN1	4026	1039	29536 (R)	NSN1	4707
940	32002	NSN2	6117	990	32049	NSN1	4028	1040	29546 (R)	NSN1	5729
941	32003	NSN2	6118	991	32050	NSN1	4029	1041	29546 (R)	NSN1	4224
942	32004	NSN2	6119	992	32051	NSN1	4030	1042	29558 (R)	NSN1	5728
943	32005	NSN2	6120	993	32052	NSN1	4225	1043	29558 (R)	NSN1	4227
944	32006	NSN2	6122	994	32052	NSN1	5215	1044	29579 (R)	NSN1	6015
945	32007	NSN2	6123	995	32053	NSN1	4229	1045	29859 (R)	NSN1	4004
946	32008	NSN2	6124	996	32053	NSN1	5214	1046	30159 (R)	NSN2	5015
947	32009	NSN2	6125	997	32054	NSN1	4234	1047	30180 (R)	NSN1	5212
948	32010	NSN2	6127	998	32055	NSN1	5726	1048	30241 (R)	NSN1	5713
949	32011	NSN2	6128	999	32055	NSN1	4235	1049	30245 (R)	NSN1	5722
950	32012	NSN2	6129	1000	32055	NSN1	5217	1050	30269 (R)	NSN1	6020

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
Ghaghrahat	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
Jagdapur	JDP	LSI	Location Severity Index
Jagtial	JGL	MSL	Mean sea level
Karaikal	KRK	N	Natural Infection
Karjat	KJT	NB	Neck blast
Kaul	KUL	NHSN	National Hybrid Screening Nursery
Khudwani	KHD	NSN-1	National Screening Nursery 1
Lonavala	LNV	NSN -2	National Screening Nursery 2
Ludhiana	LDN	NSN-H	National Screening Nursery- Hills
Malan	MLN	PI	Promising index
Mandya	MND	RTD	Rice Tungro Disease
Maruteru	MTU	ShB	Sheath blight
Faizabad (Masodha)	MSD	ShR	Sheath rot
Moncompu	MNC	SI	Susceptibility Index
Mugad	MGD	AC	Alkaline check
Navasari	NVS	ISC	Inland saline check
Nawagam	NWG	EDSC	Early duration saline check
Nellore	NLR	STC	Saline tolerant check
New Delhi (IARI)	NDL	SC	Sensitive check
Pantnagar	PNT	MNC	Micro-nutrient check
Patna	PTN	CSC	Coastal saline check
Pattambi	PTB	RP	Recurrent parent
Ponnampet	PNP	NC	National check
Pusa	PSA	ZC	Zonal check
Raipur	RPR	QC	Quality check
Rajendranagar	RNR	YC	Yield check
Ranchi	RCI	C	Check
Rewa	REW	YMNC	Yield and micronutrient check
Sabour	SBR	HC	Hybrid check
Titabar	TTB	STC&RP	Saline tolerant check and recurrent parent
Umiam (Barapani)	UMM	PC	Positive check
Upper Shillong	USG	TC	Tolerant check
Varanasi	VRN	RCV	Regional check variety
Wangbal	WBL	NCH	National check hybrid
Zonal check for different zones	ZC...	LCV	Local check variety
Positive very early duration check	PVEDC	SC&RP	Sensitive check and recurrent parent
National early duration and Recurrent parent	NLD&RP	NEDC	National early duration check
Sensitive check and recurrent parent	SC&RP	HOC	Hybrid observational check
National late duration check	NLDC	NMDC	National medium duration check

ICAR- IRR Screening Nurseries for Rice Diseases- 2023 AICRIP, Plant Pathology

Table 1: Scientists involved in Plant Pathology Coordinated Programme, *Kharif* 2023. ICAR-IIRR, Headquarters, Hyderabad- Dr. M. Srinivas Prasad, PI; Associates: Drs. G. S. Laha, D. Krishnaveni, C. Kannan, D. Ladhakshmi, V. Prakasam, K. Basavaraj and G. S. Jasudasu

S.No	Location	Co-operators	Funded/ Voluntary	Experiments	
				Proposed	Conducted
1	Aduthurai	Dr. K. Rajappan	Funded	18	14
2	Almora	Dr. Gaurav Verma	Voluntary	7	7
3	Arundhutinagar	Drs. Uttam Saha & Sentu Acharya	Funded	7	4
4	Bankura	Dr. C. K. Bhunia	Funded	24	14
5	Chatha	Dr. Vijay Bahadur Singh	Funded	11	14
6	Chinsurah	Dr. Dilip Kumar Patra	Funded	12	12
7	Chiplima	Dr. Rini Pal	Funded	7	7
8	Coimbatore	Dr. C. Gopalakrishnan	Funded	8	8
9	Cuttack	Drs. Arup K. Mukherjee, Srikanta Lenka & Manas Kumar Bag	Voluntary	8	8
10	Gangavathi	Dr. Pramesh Devanna	Funded	22	22
11	Ghaghrahat	Dr. Amrit Lal Upadhaya	Funded	10	9
12	Gudalur	Dr. C. Gopalakrishnan	Voluntary	6	6
13	Hazariabag	Dr. Someshwar Bhagat	Voluntary	11	9
14	ICAR-IIRR	Drs. M. S. Prasad, G. S. Laha, D. Krishnaveni, C. Kannan, D. Ladhakshmi, V. Prakasam, K. Basavaraj and G.S. Jasudasu	HQ	31	31
15	Imphal	Dr. A. Ratankumar Singh	Voluntary	8	7
16	Jagdapur	Dr. R. S. Netam	Funded	9	9
17	Jagtial	Dr. N. Balram	Voluntary	4	4
18	Karaikal	Dr. C. Jeyalakshmi	Voluntary	4	4
19	Karjat	Dr. Pushpa D. Patil	Funded	16	16
20	Kaul	Dr. Mahaveer Singh	Funded	7	6
21	Khudwani	Dr. F. A. Mohiddin	Funded	12	9
22	Lonavala	Dr. K. S. Raghuvanshi	Voluntary	26	26
23	Ludhiana	Dr. Jagjeet Singh Lore	Funded	15	15
24	Malan	Dr. Suman Kumar	Funded	11	5
25	Mandya	Dr. V. B. Sanath Kumar	Funded	9	9
26	Maruteru	Dr. V. Bhuvaneswari	Funded	21	21
27	Masodha (Faizabad)	Dr. Vindeshwari Prasad	Funded	11	11
28	Moncompu	Dr. M. Surendran	Funded	13	13
29	Mugad	Dr. Gurupada Balol	Voluntary	12	8
30	Navsari	Dr. Vijay A. Patil	Funded	18	22
31	Nawagam	Dr. Rakesh Kumar Gangwar	Funded	20	26
32	Nellore	Dr. P. Madhusudhan	Voluntary	8	8
33	New Delhi	Drs. B. Bishnu Maya & G. Prakash	Voluntary	9	3
34	Pantnagar	Dr. Bijendra Kumar	Funded	15	15
35	Patna	Dr. Md. Reyaz Ahmad	Funded	6	6
36	Pattambi	Dr. P. Raji	Funded	16	16
37	Ponnampet	Dr. Imran Khan H. S.	Funded	13	13
38	Pusa	Dr. R. K. Ranjan	Funded	11	11
39	Raipur	Dr. Pradeep Kumar Tiwari	Funded	4	3
40	Rajendranagar	Dr. T. Kiran Babu	Funded	14	14
41	Ranchi	Dr. Manoj Kumar Barnwal	Voluntary	6	6
42	Rewa	Dr. S. K. Tripathi	Funded	11	10
43	Sabour	Dr. Amarendra Kumar	Voluntary	7	8
44	Titabar	Dr. Popy Bora	Funded	12	7
45	Umiam (Barapani)	Dr. Pankaj Baiswar	Voluntary	2	1
46	Upper Shillong	Dr. Victor Tariang	Funded	5	5
47	Varanasi	Dr. R. K. Singh	Funded	11	10
48	Wangbal	Dr. Kh. Ngamreishang	Funded	6	6
Total Experiments (93.5%)				554	518

Screening Nurseries for Rice Diseases-2023 report was compiled by the following scientists of Department of Plant Pathology, ICAR-IIRR, Hyderabad.

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State, India.**

ENTOMOLOGY

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ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Planthopper Screening Trial (PHS) Kharif 2023														
Reaction of entries to Planthoppers														
Entry No	Designation	Brown planthopper												
		IIRR	ADT	CBT	CTC	LDN	MND	NDL	PNT	RNR	RPR	WGL	RNR	
		Greenhouse reaction												FR
		Damage Score												DS
1	BPT 3111	8.8	8.3	8.0	9.0	8.6	7.0	6.8	8.0	4.1	9.0	9.0	9.0	
2	BPT 2858	9.0	8.3	8.2	9.0		9.0	7.4	9.0	9.0	3.1	8.8	7.0	
3	BPT 2841	9.0	7.7	7.8	9.0	8.6	9.0	8.4	9.0	8.1	9.0	9.0	7.0	
4	BPT 3113	8.1	7.7	7.0	9.0		3.0	7.9	7.0	9.0	4.4	9.0	5.0	
5	BPT 3136	9.0	8.3	7.0	9.0	7.9	9.0	8.4	9.0	9.0	9.0	9.0	9.0	
6	BPT 3483	9.0	9.0	8.0	9.0	7.9	9.0	8.2	9.0	9.0	9.0	9.0	7.0	
7	BPT 3182	7.2	8.3	8.2	9.0	7.9	7.0	8.0	7.0	9.0	5.2	8.9	7.0	
8	BPT 3263	3.3	4.3	7.6	9.0	8.8	7.0	8.5	7.0	8.1	5.2	9.0	7.0	
9	BPT 3485	7.8	8.3	7.8	9.0	7.8	9.0	8.4	7.0	4.3	3.5	9.0	7.0	
10	TN1	9.0	9.0	9.0			9.0	8.3	9.0	9.0	9.0	9.0	9.0	
11	BPT 3278	7.2	9.0	8.0	9.0	8.3	5.0	7.0	9.0	5.7	2.5	9.0	7.0	
12	BPT 3284	7.1	8.3	7.6	9.0		7.0	8.8	9.0	9.0	2.9	8.7	9.0	
13	BPT 3082	8.5		7.4	9.0		5.0	8.7	9.0	9.0	9.0	9.0	9.0	
14	BPT 3416	6.8		7.2	9.0	8.3	9.0	7.7	9.0	9.0	9.0	9.0	9.0	
15	BPT 3194*	0.9	7.0	5.0	3.0	3.0	1.0	2.9	3.0	9.0	0.6	5.1	9.0	
16	BPT 3199*	0.3	7.0	4.2	9.0	3.5	5.0	6.6	5.0	9.0	2.3	6.0	9.0	
17	BA 13	8.1	8.3	8.8	9.0	8.6	9.0	8.1	9.0	9.0	9.0	9.0	9.0	
18	GP TP-RIL 199	6.6	9.0	7.8			7.0	5.7	9.0	9.0	9.0	9.0	9.0	
19	GP TP-RIL 108	4.7	7.0	8.8			5.0	5.0	9.0	9.0	9.0	9.0	9.0	
20	PTB33	1.5	4.5	5.2	3.0	3.0	3.0	5.0	4.6	3.9	2.5	3.4	3.1	
21	GP TP-RIL 120	3.5						7.4	7.0		9.0		9.0	
22	GP TP-RIL 233	7.6					9.0		1.0		6.1	4.0	7.0	
23	GP SS RIL-86 *	5.0	9.0	7.4	9.0		9.0	7.6	1.0	9.0	1.5	9.0	9.0	
24	NH4906*	9.0	9.0	5.4	9.0	8.5	9.0	9.0	7.0	8.9	1.7	9.0	9.0	
25	NH663*	9.0	9.0	7.0	9.0	8.5	9.0	8.6	9.0	8.7	3.2	9.0	9.0	
26	RP5977-MS-112	5.0	5.0	7.4			9.0	8.5	9.0	9.0	2.6	4.0	9.0	
27	RP6112-MS-M-23	5.0	5.7	7.0	9.0		9.0	8.4	9.0	4.0	9.0	9.0	7.0	
28	RP6112-MS-113	9.0	2.3	5.0			9.0	8.3	9.0	4.7	4.1	4.3	7.0	
29	RP5977-MS-41	5.0	2.3	5.0			9.0	5.0	7.0	5.6	1.0	5.0	7.0	
30	RP2068-18-3-5	1.9	1.0	3.2	5.0		5.0	5.0	5.0	3.8	4.2	5.0	7.0	
31	RP6112-MS-M-140	0.6	7.0	4.8	9.0	8.3	5.0	6.8	7.0	4.0	9.0	8.9	7.0	
32	RP6112-MS-M-125	2.8	8.3		9.0	8.2	9.0	8.6	9.0	5.1	5.2	9.0	9.0	
33	RP6112-MS-M-45	7.4	4.3	5.4			9.0	7.9	7.0	7.3	1.5	7.0	9.0	
34	RP6112-MS-M-40	7.8	7.7	7.0	9.0	8.0	9.0	7.7	7.0	8.9	0.7	8.9	9.0	
35	RP6112-MS-8	7.7	8.3	7.0			9.0	8.0	7.0	9.0	5.3	4.0	9.0	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers														
Entry No	Designation	Brown planthopper												
		IIRR	ADT	CBT	CTC	LDN	MND	NDL	PNT	RNR	RPR	WGL	RNR	
		Greenhouse reaction												FR
		Damage Score												DS
36	RP5977-MS-M-13	8.0	7.7				5.0	9.0	5.0		3.8		7.0	
37	RP6740-SP-M-MS-70	1.2	2.3	6.2	9.0		3.0	7.8	7.0	3.9	1.2	2.1	7.0	
38	BPT 5204 – check	0.8	9.0	7.8			9.0	9.0	5.0	8.3	9.0	7.0	9.0	
39	ISM-1	5.0	4.3	7.6	9.0	3.0	5.0	4.3	7.0	4.0	0.7	8.0	9.0	
40	MO1	7.0	9.0	7.0	9.0	8.2	9.0	5.0	5.0	9.0	2.7	6.8	7.0	
41	ISM-2	8.0	8.3	8.6	9.0	3.0	9.0	8.2	5.0	8.1	9.0	9.0	9.0	
42	ISM-4	8.6	8.3	7.0	9.0	3.0	9.0	8.6	7.0	8.6	9.0	9.0	7.0	
43	ISM-5	8.6	9.0	9.0	9.0	8.3	9.0	9.0	5.0	8.5	9.0	9.0	9.0	
44	ISM-7	8.8	9.0	9.0	9.0	8.3	9.0	7.4	9.0	8.5	9.0	9.0	7.0	
45	ISM-8	8.8	7.7	9.0	9.0	8.3	9.0	8.8	7.0	8.6	9.0	9.0	9.0	
46	ISM-25	7.8	8.3	8.8	9.0	8.5	9.0	8.2	9.0	8.5	9.0	9.0	9.0	
47	ISM-28	9.0	7.7	8.8	9.0	8.1	9.0	8.6	9.0	8.2	9.0	9.0	9.0	
48	ISM B-5	8.8	7.0	9.0	9.0	8.1	9.0	8.6	1.0	7.5	9.0	9.0	9.0	
49	ISM B-6	7.5	5.0	8.6	9.0	8.3	7.0	8.4	9.0	8.5	3.3	9.0	9.0	
50	TN1	9.0	9.0	9.0	9.0	9.0	9.0	8.6	9.0	8.4	9.0	9.0	7.0	
51	ISM B-8	1.5	2.3	4.0	3.0	3.0	5.0	7.0	5.0	3.8	1.1	8.9	9.0	
52	ISM B-17	7.6	5.7	8.8	9.0	8.3	9.0	8.0	9.0	8.4	9.0	9.0	9.0	
53	ISM B-18	8.5	8.3	9.0	9.0	8.2	7.0	8.8	9.0	8.5	9.0	9.0	7.0	
54	ISM B-20	7.4	8.3	8.8	9.0	8.0	7.0	8.5	9.0	8.5	2.2	9.0	9.0	
55	ISM B-22	7.6	8.3	9.0	9.0	8.0	9.0	8.7	9.0	8.3	3.6	8.9	7.0	
56	ISM B-25	7.7	4.3	9.0	9.0	7.9	9.0	8.6	9.0	8.4	3.5	9.0	9.0	
57	ISMA 13*	2.0	4.3	4.8	9.0		5.0	8.4	9.0	3.7	1.0	9.0	9.0	
58	ISM-3*	0.7	4.3	5.0	9.0	3.0	7.0	6.0	9.0	3.9	1.2	7.3	7.0	
59	IR187*	9.0							9.0	8.3	3.1	6.6	9.0	
60	PTB33	1.4	3.0	4.6	3.4		5.0	5.0	5.0	4.2	1.0	4.1	5.0	
61	IR 188*	3.8	NG				9.0	7.0	7.0	9.0	4.5	9.0	7.0	
62	IR 189*	2.1	NG					9.0	9.0	9.0	4.5	9.0		
63	CB 18577	5.9	2.3	8.8	9.0	6.3	9.0	6.7	9.0	8.6	1.9	8.8	9.0	
64	CB 17502	6.8	5.7	9.0	9.0	3.0	9.0	6.4	9.0	8.6	9.0	9.0	7.0	
65	CB 18586	9.0	5.0	8.6	9.0		9.0	3.4	5.0	9.0	2.8	8.7	7.0	
66	CB 17504	9.0	6.3	8.4	9.0	8.2	9.0	6.3	7.0	9.0	3.8	9.0	7.0	
67	CB 20117	9.0	9.0	7.6	9.0		9.0	4.6	5.0	9.0	3.5	9.0	7.0	
68	CB 20164	9.0	9.0	6.0	9.0	8.0	9.0	8.4	9.0	9.0	9.0	9.0	7.0	
69	CB 20166	9.0	9.0	6.8	9.0	8.3	9.0	5.0	9.0	8.6	9.0	9.0	7.0	
70	RP2068-18-3-5	1.4	4.3	5.2	5.0	3.0	3.0	4.0	1.0	3.0	1.0	5.0	7.0	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers													
Entry No	Designation	Brown planthopper											
		IIRR	ADT	CBT	CTC	LDN	MND	NDL	PNT	RNR	RPR	WGL	RNR
		Greenhouse reaction											FR
		Damage Score											DS
71	CB 20143	9.0	9.0	8.8	9.0	8.5	9.0	8.3	3.0	9.0	4.1	9.0	9.0
72	CB 21102	9.0	8.3	9.0	9.0	8.3	9.0	8.6	5.0	8.4	1.8	9.0	9.0
73	CK 145-3	9.0	6.3	8.6	9.0	8.3	9.0	8.0	1.0	8.3	9.0	8.9	7.0
74	CK 35-3	9.0	8.3	9.0	9.0	7.8	9.0	9.0	5.0	9.0	9.0	9.0	7.0
75	CB 18920	9.0	8.3	9.0	9.0	9.0	9.0	7.9	9.0	9.0	9.0	9.0	9.0
76	CB HTR 22001	8.1	8.3	8.7	9.0	8.5	7.0	8.1	9.0	9.0	9.0	9.0	7.0
77	CB 18611	8.5	8.3	9.0	9.0	3.0	9.0	7.2	9.0	8.7	9.0	9.0	9.0
78	TN TRH 99	4.9	8.3	8.4	1.0		7.0	5.8	5.0	9.0	4.3	9.0	7.0
79	CO 51 (NC)	5.0	9.0	6.4	9.0		7.0	8.3	5.0	8.7	9.0	9.0	9.0
80	MO1	7.1	9.0	5.8	9.0	3.0	9.0	7.4	9.0	8.6	4.7	9.0	7.0
81	CRCPT11	2.4	3.0	5.4	9.0		3.0	7.7	7.0	4.1	1.4	0.6	7.0
82	CRCPT12	2.3	3.0	6.0	9.0		5.0	7.4	9.0	5.9	1.1	9.0	7.0
83	JGL 41246	3.5	5.7	6.2	9.0	3.0	7.0	7.6	9.0	8.7	1.1	9.0	7.0
84	JGL 41255	8.7	9.0	8.8	9.0		9.0	7.2	9.0	9.0	6.0	9.0	7.0
85	JGL 41667	8.6	7.7	8.8	9.0		9.0	8.3	9.0	8.6	9.0	9.0	7.0
86	JGL 38871	8.8	8.3	8.7	9.0		7.0	7.8	9.0	9.0	4.0	9.0	7.0
87	JGL 38935	8.5	4.3	6.9	9.0	3.0	3.0	7.2	5.0	9.0	1.3	9.0	7.0
88	JGL 41257	7.0	3.0	9.0	9.0	8.4	5.0	8.8	9.0	9.0	9.0	9.0	7.0
89	KNM 13525	2.1	9.0	8.2	9.0	8.3	9.0	9.0	9.0	9.0	2.4	9.0	7.0
90	TN1	9.0	9.0	9.0	9.0		9.0	7.8	9.0	9.0	9.0	9.0	9.0
91	KNM 13489	4.8	7.7	8.8	9.0	7.8	9.0	6.8	9.0	9.0	3.3	9.0	7.0
92	KNM 14382*	5.0	7.7	5.2	9.0	3.0	5.0	6.8	5.0	9.0	3.1	9.0	7.0
93	KNM 15189	5.7	9.0	9.0	9.0	7.9	9.0	7.6	5.0	9.0	9.0	9.0	7.0
94	KNM 15236	5.9	9.0	9.0	9.0	7.9	9.0	7.0	9.0	9.0	9.0	9.0	7.0
95	KNM 15222	2.1	9.0	9.0	9.0	8.3	9.0	7.7	5.0	9.0	9.0	9.0	7.0
96	KNM 15321	9.0	7.0	7.8	9.0	8.1	5.0	3.8	9.0	9.0	2.4	9.0	7.0
97	KNM 15332	9.0	7.0	7.4	9.0	3.0	9.0	8.0	9.0	9.0	2.8	9.0	7.0
98	KNM 15361	9.0	6.3	8.0	9.0	8.0	9.0	5.0	9.0	9.0	3.0	8.7	7.0
99	KNM 16080	6.1	5.7	6.9	9.0	5.7	9.0	3.1	9.0	8.0	4.7	9.0	7.0
100	PTB33	1.8	5.7	5.0	3.5		3.0	4.6	3.0	4.1	5.0	3.2	5.0
101	KNM 16081	8.0	3.0	5.3	9.0	5.5	5.0	7.7	5.0	9.0	9.0	8.6	7.0
102	PLA 100	2.5	3.7	5.7	9.0	3.0	5.0	2.6	9.0	5.8	1.0	5.7	5.0
103	MTU 2896-78-2-2	9.0	9.0	9.0	9.0		9.0	9.0	9.0	9.0	9.0	5.7	5.0
104	MTU 2856-85-1-1-1	9.0	9.0	8.8	9.0		9.0	9.0	7.0	9.0	9.0	9.0	7.0
105	MTU 2856-85-1-1-1	2.0	3.0	5.8	9.0	9.0	5.0	3.0	5.0	9.0	1.0	8.2	7.0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers														
Entry No	Designation	Brown planthopper												
		IIRR	ADT	CBT	CTC	LDN	MND	NDL	PNT	RNR	RPR	WGL	RNR	
		Greenhouse reaction												FR
		Damage Score												DS
106	MTU 2716-28-2-1-2	3.0	2.3	5.7	5.0	3.0	5.0	1.4	9.0	8.0	2.0	5.2	7.0	
107	MTU 2716-28-2-2-2	5.3	3.0	4.8	5.0	3.0	7.0	8.1	9.0	8.1	1.2	6.3	7.0	
108	MTU 2720-28-2-1-1	2.4	3.0	5.0	5.0	3.0	3.0	4.5	9.0	4.0	1.6	4.1	7.0	
109	MTU 2721-7-1-2-1	1.8	5.0	5.0	3.0	3.0	5.0	2.0	9.0	4.0	1.2	6.2	7.0	
110	RP2068-18-3-5	2.3	9.0	5.5	5.0	3.0	5.0	8.1	5.0	3.9	5.0	5.0	7.0	
111	MTU 2721-7-1-2-2	5.5	9.0	5.0	3.0	3.0	5.0	3.4	9.0	3.8	1.0	4.1	7.0	
112	MTU 2869-12-1-2	6.8	3.0	5.2	9.0	3.0	9.0	7.8	7.0	8.9	9.0	8.7	7.0	
113	MTU 2854-9-1-1-1-1	1.3	5.0	5.0	9.0	3.0	9.0	7.0	9.0	8.9	9.0	6.4	7.0	
114	MTU 2853-18-1-2-1	9.0	9.0	7.8	9.0	8.0	9.0	9.0	7.0	9.0	9.0	8.4	7.0	
115	MTU 278-6-1-2	9.0	9.0	NG	9.0		9.0	8.7	9.0	9.0	9.0	9.0	5.0	
116	MTU 2853-20-1-1	9.0	9.0	8.8	9.0	8.3	7.0	9.0	7.0	9.0	9.0	9.0	7.0	
117	NIC-1-1-3B	9.0	9.0	9.0	9.0		9.0	9.0	5.0	9.0	9.0	9.0	7.0	
118	MTU 1140	9.0	7.7	9.0	9.0	8.3	5.0	7.8	9.0	9.0	9.0	9.0	7.0	
119	D-105-53-2	9.0	8.3	6.0	9.0		7.0	7.0	9.0	9.0	9.0	3.7	7.0	
120	MO1	6.4	9.0	7.6	9.0	8.3	7.0	6.8	9.0	9.0	9.0	8.9	9.0	
121	MTU 2477-1-1-1	8.4	7.7	5.2	9.0		9.0	7.3	7.0	9.0	9.0	9.0	7.0	
122	Selection from RGL-11414	5.0	3.7	5.0	9.0		3.0	7.6	7.0	6.3	9.0	8.3	7.0	
123	Selection from RGL-52	9.0	7.7	7.8	9.0	8.3	7.0	8.8	9.0	6.3	9.0	8.5	9.0	
124	Selection from RGL-1880	9.0	7.0	7.0	9.0		9.0	7.0	9.0	5.4	9.0	9.0	9.0	
125	RGL 2034-13-1-1	9.0							9.0	9.0	2.7		9.0	
126	RGL 2034-17-1-1	9.0			9.0			7.0	9.0	9.0	2.3	8.0	7.0	
127	RGL 2034-17-4-1								7.0	9.0				
128	RGL 2034-22-1-1								7.0	9.0	5.2		7.0	
129	RGL 2034-39-1-1								7.0		9.0			
130	TN1	9.0	9.0	9.0	9.0		9.0	7.5	9.0	9.0	9.0	9.0	9.0	
131	RGL 2034-56-3-1			3.4					9.0		9.0	8.3		
132	RGL 1805-7-1-1	4.2							9.0	9.0	9.0	8.5	3.0	
133	RGL 1809-28-1-1								9.0		-			
134	RGL RM 412-12-1-1-1								9.0	9.0	9.0			
135	RGL RM 412-27-1-1								9.0	9.0	9.0		3.0	
136	RNR 31581	9.0			9.0		9.0	5.0	9.0	9.0	9.0	9.0	5.0	
137	RNR 35008								9.0	9.0	-		9.0	
138	RNR 35131	2.5			3.0	7.8	5.0	7.3	9.0	6.3	2.9	8.6	7.0	
139	RNR 31643	9.0	9.0	5.6	9.0	8.1	7.0	3.4	9.0	9.0	2.6	9.0	7.0	
140	PTB33	2.1	4.5	4.6	4.1		3.0	3.4	3.6	3.4	-	4.2	5.0	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers														
Entry No	Designation	Brown planthopper												
		IIRR	ADT	CBT	CTC	LDN	MND	NDL	PNT	RNR	RPR	WGL	RNR	
		Greenhouse reaction												FR
		Damage Score												DS
141	WGL 1119	2.8	9.0	5.0	9.0	8.3	9.0	6.8	9.0	6.1	9.0	8.9	9.0	
142	WGL 1246	6.8	7.0	5.6	9.0	8.0	9.0	9.0	9.0	9.0	-	9.0	9.0	
143	WGL 1782	8.0	6.3	5.8	5.0		7.0	7.9	9.0	9.0	9.0	5.8	9.0	
144	WGL 1789	8.4	5.0	5.2	9.0		7.0	8.6	9.0	9.0	5.4	7.0	7.0	
145	WGL 1790	9.0	7.0	8.0	9.0		7.0	8.6	9.0	9.0	9.0	8.3	7.0	
146	WGL 1791	7.8	7.0	5.4	9.0		7.0	8.4	9.0	6.7	9.0	8.5	9.0	
147	WGL 1792	3.3	7.7	5.1	9.0		5.0	8.3	9.0	9.0	2.3	9.0	5.0	
148	WGL 1822	8.1	9.0	9.0	9.0		9.0	8.7	9.0	9.0	9.0	9.0	9.0	
149	WGL 1825	5.7	9.0	8.8	9.0		9.0	5.0	9.0	9.0	9.0	9.0	9.0	
150	RP2068-18-3-5	1.7	3.0	4.6	5.0		5.0	5.0	5.0	5.0	1.4	4.7	7.0	
151	WGL 1837	7.3	7.0	5.4	9.0	8.1	9.0	8.6	9.0	9.0	9.0	9.0	7.0	
152	WGL 1843	7.4	5.7	7.0	9.0	8.4	5.0	9.0	9.0	9.0	5.2	9.0	7.0	
153	WGL 1846	2.4	5.7	6.2	9.0		7.0	8.4	9.0	4.1	4.0	9.0	7.0	
154	WGL 1859	8.7	9.0	8.6	9.0		9.0	9.0	9.0	9.0	9.0	9.0	7.0	
155	WGL 1860	8.8	8.3	9.0	9.0	3.0	5.0	9.0	9.0	5.8	9.0	9.0	7.0	
156	WGL 1861	9.0	9.0	6.8	9.0	8.0	7.0	8.3	9.0	9.0	3.2	9.0	7.0	
157	WGL 1877	8.8	7.7	5.0	9.0		5.0	8.8	9.0	9.0	3.0	8.5	7.0	
158	WGL 1878	7.4	7.0	5.2	9.0	8.0	5.0	8.6	9.0	9.0	2.0	8.0	7.0	
159	WGL 1909	7.5	9.0	5.2	9.0	8.0	9.0	7.4	9.0	5.1	3.4	7.1	7.0	
160	MO1	6.5	9.0	5.4	9.0	8.0	9.0	4.0	9.0	9.0	5.6	9.0	7.0	
161	WGL 1930	5.8	9.0	5.9	9.0		9.0	7.8	9.0		9.0	9.0	7.0	
162	WGL 1941	7.2	9.0	9.0	9.0		9.0	7.4	9.0		5.4	9.0	7.0	
163	WGL 1942	6.2	9.0	9.0	9.0		9.0	8.2	9.0		9.0	7.0	7.0	
164	TN1	9.0	9.0	9.0			9.0	9.0	9.0		-	9.0	9.0	
165	PTB33	1.0	1.0	4.0	5.0		3.0	2.1	5.0		-	5.0	5.0	
166	RP2068-18-3-5	2.0	1.0		5.0		3.0	6.0	5.0		1.0	5.0	5.0	
167	MO1	6.7	8.3	6.8	9.0		7.0	4.0	3.0		5.2	7.0	7.0	
Total entries tested		159	147	146	141	91	153	155	167	154	160	157	161	
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	
Minimum damage in the trial		0.3	1.0	3.2	1.0	3.0	1.0	1.4	1.0	3.0	0.6	0.6	3.1	
Average damage in the trial		6.4	6.9	7.1	8.3	6.7	7.3	7.2	7.6	7.8	5.7	8.0	6.7	
Average damage in TN1		9.0	9.0	9.0	9.0	9.0	9.0	8.2	9.0	8.9	9.0	9.0	8.6	
Promising level		5.0	5.0	5.0	5.0	3.5	5.0	5.0	5.0	5.0	3.0	5.0	5.0	
No of promising entries		50	37	23	20	26	43	30	37	23	47	20		

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Planthopper Screening Trial (PHS) Kharif 2023											
Reaction of entries to Planthoppers											
Entry No	Designation	Whitebacked planthopper				Planthoppers					
		IIRR	CBT	LDN	NWG	ADT	GNV	JGT	MTU	PNT	SKL
		Greenhouse reaction			FR	Field reaction					
		Damage Score		No./10h	No./10h	Damage scoreS		%HB	%DT		
1	BPT 3111	5.8	5.0	8.3	88	242	5.0	5.0	9.0	100.0	20.0
2	BPT 2858	8.0	8.0	8.4	50	248	5.0	3.0	9.0	100.0	34.0
3	BPT 2841	8.3	7.8	8.7	118	222	7.0	5.0	9.0	100.0	34.0
4	BPT 3113	5.2	4.8	8.5	64	205	7.0	5.0	9.0	49.0	16.2
5	BPT 3136	7.6	5.0	8.1	92	252	3.0	5.0	9.0	100.0	37.0
6	BPT 3483	7.4	5.4	8.3	46	403	9.0	5.0	9.0	100.0	59.5
7	BPT 3182	5.9	5.6	8.3	28	253	7.0	5.0	9.0	29.4	51.6
8	BPT 3263	1.2	5.6	8.8	52	128	7.0	7.0	9.0	36.2	43.6
9	BPT 3485	3.1	7.8	3.3	46	258	7.0	5.0	9.0	44.7	17.8
10	TN1	9.0	9.0		96	181	9.0	9.0	9.0	100.0	43.3
11	BPT 3278	1.5	4.2	8.1	102	407	7.0	7.0	9.0	100.0	17.5
12	BPT 3284	4.9	5.0		40	429	7.0	5.0	9.0	100.0	35.4
13	BPT 3082	7.2	6.8		86		5.0	5.0	9.0	100.0	34.1
14	BPT 3416	8.2	5.0	3.7	40		9.0	5.0	9.0	100.0	45.5
15	BPT 3194*	4.8	5.4	3.0	50	220	5.0	9.0	7.0	10.0	29.7
16	BPT 3199*	8.1	5.2	3.0	120	230	5.0	9.0	7.0	20.5	14.0
17	BA 13	6.2	6.8	8.4	112	251	7.0	9.0	7.0	100.0	15.2
18	GP TP-RIL 199	2.5	6.0	8.4	48	417	5.0	9.0		100.0	14.6
19	GP TP-RIL 108	9.0	8.0		20	209	7.0	9.0		100.0	34.1
20	PTB33	3.2	3.2		28	209	3.0	5.0	5.0	100.0	27.3
21	GP TP-RIL 120	9.0			30		9.0	5.0		36.7	18.8
22	GP TP-RIL 233	9.0			40		7.0	3.0		5.0	23.1
23	GP SS RIL-86 *	5.0	5.0	8.1	86	432	7.0	3.0	9.0	0.0	12.8
24	NH4906*	7.2	4.8	8.1	40	441	7.0	9.0	9.0	35.0	28.6
25	NH663*	6.1	5.0	8.5	104	434	5.0	5.0	9.0	37.5	24.0
26	RP5977-MS-112	3.2	5.2		80	191	5.0	3.0		41.2	25.6
27	RP6112-MS-M-23	0.5	5.0		80	183	5.0	3.0	9.0	21.6	28.3
28	RP6112-MS-113	1.7	5.8		46	60	5.0	3.0		100.0	19.4
29	RP5977-MS-41	1.4	5.8		28	81	7.0	5.0		27.9	44.2
30	RP2068-18-3-5	6.0	5.6	8.6	126	44	5.0	5.0	9.0	37.7	12.8
31	RP6112-MS-M-140	4.9	5.0	3.0	156	228	9.0	9.0	9.0	44.8	26.0
32	RP6112-MS-M-125	8.6		8.5	192	324	7.0	9.0	9.0	100.0	23.4
33	RP6112-MS-M-45	8.2	5.8	8.3		162	9.0	5.0	9.0	44.9	26.0
34	RP6112-MS-M-40	8.1	5.4	8.5	66	305	5.0	3.0	9.0	35.6	36.0
35	RP6112-MS-8	3.1	5.2	8.6	32	327	7.0		9.0	22.7	24.4

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers											
Entry No	Designation	Whitebacked planthopper				Planthoppers					
		IIRR	CBT	LDN	NWG	ADT	GNV	JGT	MTU	PNT	SKL
		Greenhouse reaction			FR	Field reaction					
		Damage Score		No./10h	No./10h	Damage Score		%HB	%DT		
36	RP5977-MS-M-13					294	7.0			13.2	23.1
37	RP6740-SP-M-MS-70	6.1	5.2	3.0	200	77	9.0	3.0	9.0	25.6	20.0
38	BPT 5204 – check	6.6	7.0		58	369	7.0	9.0	9.0	17.5	36.4
39	ISM-1	6.1	6.2	3.0	188	155	5.0	9.0	9.0	32.6	17.8
40	MO1	1.9	5.0	3.0	110	388	9.0	1.0	9.0	14.9	17.5
41	ISM-2	6.5	5.8	8.6	192	326	7.0	7.0	9.0	15.9	24.4
42	ISM-4	8.7	5.2	8.5	174	344	9.0	9.0	9.0	26.7	27.3
43	ISM-5	6.9	5.0	3.0	172	445	7.0	9.0	9.0	10.8	38.1
44	ISM-7	7.6	5.3	8.5	234	483	9.0	9.0	9.0	100.0	24.4
45	ISM-8	9.0	5.9	8.8	190	285	9.0	7.0	9.0	14.6	23.4
46	ISM-25	9.0	5.5	8.6	218	331	9.0	9.0	9.0	100.0	34.8
47	ISM-28	8.4	8.0	4.3	188	305	5.0	9.0	9.0	100.0	25.5
48	ISM B-5	8.0	8.2	8.3	192	278	9.0		9.0	5.0	19.5
49	ISM B-6	7.2	7.0	8.5	230	204	9.0	9.0	9.0	5.4	39.3
50	TN1	9.0	9.0	8.5	74	105	9.0	9.0	9.0	100.0	22.0
51	ISM B-8	1.3	9.0	3.0	226	59	9.0	9.0	9.0	18.3	20.9
52	ISM B-17	6.1	7.4	8.3	162	205	9.0	9.0	9.0	100.0	21.2
53	ISM B-18	6.1	6.8	8.3	166	333	5.0	9.0	9.0	100.0	31.9
54	ISM B-20	5.9	8.2	8.7	146	340	9.0	9.0	9.0	100.0	27.3
55	ISM B-22	6.8	6.0	8.5	196	350	7.0	9.0	9.0	100.0	29.8
56	ISM B-25	5.0	5.4	8.5	108	158	9.0	9.0	9.0	100.0	19.6
57	ISMA 13*	6.6	5.3	3.0	64	140	7.0	7.0	9.0	100.0	29.2
58	ISM-3*	1.5	6.0	3.0	78	187	9.0	9.0	7.0	100.0	30.2
59	IR187*	3.4				167	7.0	5.0	7.0	100.0	25.5
60	PTB33	3.7	5.0			121	1.0	3.0	3.0	27.8	3.8
61	IR 188*	7.3			52		9.0	7.0		36.4	25.0
62	IR 189*						5.0	9.0		100.0	20.3
63	CB 18577	6.0	5.0		76	93	9.0	9.0	9.0	100.0	50.9
64	CB 17502	6.8	5.0	3.0	46	226	7.0	9.0	9.0	100.0	42.6
65	CB 18586	6.7	5.0	8.0	58	211	9.0	3.0	9.0	23.7	22.7
66	CB 17504	7.1	5.7	8.3	42	253	7.0	3.0	9.0	37.5	31.1
67	CB 20117	6.8	5.9	3.0	56	408	7.0	5.0	9.0	28.3	53.2
68	CB 20164	6.9	6.0	8.3	78	441	9.0	5.0	9.0	38.8	31.4
69	CB 20166	8.3	6.1	8.6	50	463	7.0	5.0	9.0	40.0	19.6
70	RP2068-18-3-5	6.0	5.1	3.0	76	170	5.0	7.0	7.0	1.9	23.8

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers												
Entry No	Designation	Whitebacked planthopper				Planthoppers						
		IIRR	CBT	LDN	NWG	ADT	GNV	JGT	MTU	PNT	SKL	
		Greenhouse reaction			FR	Field reaction						
		Damage Score			No./10h	No./10h	Damage Score		%HB	%DT		
71	CB 20143	7.2	6.4	8.8	102	365	9.0	9.0	9.0	9.4	22.7	
72	CB 21102	7.8	6.4	8.1	144	338	7.0	9.0	9.0	20.0	16.3	
73	CK 145-3	7.3	5.0	8.5	90	257	9.0	5.0	9.0	3.6	33.3	
74	CK 35-3	9.0	5.8	8.0	58	332	7.0	7.0	9.0	10.9	20.0	
75	CB 18920	9.0	6.0	8.0	142	326	9.0	9.0	9.0	100.0	30.4	
76	CB HTR 22001	8.4	5.9	8.0	72	344	9.0	9.0	9.0	100.0	40.4	
77	CB 18611	8.1	5.8	8.0	84	353	9.0	3.0	9.0	100.0	27.9	
78	TN TRH 99	1.6	6.1	8.3	68	351	7.0	3.0	9.0	15.7	18.8	
79	CO 51 (NC)	2.4	5.0	8.1	160	471	5.0	9.0	9.0	14.8	25.0	
80	MO1	2.2	5.0	3.3	54	459	3.0	9.0	9.0	100.0	31.3	
81	CRCPT11	7.1	6.8	8.3	104	144	9.0	9.0	9.0	13.3	25.5	
82	CRCPT12	2.3	5.6		92	112	3.0	5.0	9.0	100.0	57.8	
83	JGL 41246	7.4	5.2	8.5	58	210	9.0	5.0	9.0	87.5	42.6	
84	JGL 41255	7.8	8.0	8.3	138	364	5.0	5.0	9.0	53.8	24.1	
85	JGL 41667	5.7	6.0	8.0	52	288	7.0	5.0	9.0	100.0	28.3	
86	JGL 38871	6.3	5.8		54	335	7.0	7.0	9.0	100.0	37.0	
87	JGL 38935	5.4	5.4		38	180	7.0	5.0	9.0	19.6	37.3	
88	JGL 41257	8.3	6.8		170	126	9.0	9.0	9.0	100.0	36.0	
89	KNM 13525	7.1	5.4		76	360	5.0	5.0	9.0	100.0	47.2	
90	TN1	9.0	8.8			372	9.0	9.0	9.0	100.0	48.0	
91	KNM 13489	5.8	6.0	8.3	80	317	9.0	7.0	9.0	100.0	53.6	
92	KNM 14382*	0.5	5.6	3.0	54	313	9.0	5.0	9.0	21.6	20.8	
93	KNM 15189	5.8	7.4		76	410	7.0	5.0	9.0	28.9	37.5	
94	KNM 15236	0.5	9.0		140	429	5.0	9.0	9.0	100.0	36.2	
95	KNM 15222	1.2	7.6		66	434	7.0	7.0	9.0	22.5	34.6	
96	KNM 15321	9.0	5.6		64	290	7.0	7.0	9.0	100.0	34.0	
97	KNM 15332	9.0	5.7		66	306	5.0	9.0	9.0	100.0	25.0	
98	KNM 15361	7.4	5.8		76	268	7.0	3.0	9.0	100.0	26.7	
99	KNM 16080	3.1	5.8	3.0	160	237	9.0	3.0	9.0	100.0	16.3	
100	PTB33	3.7	4.3		58	241	1.0	1.0	3.0	17.2	2.5	
101	KNM 16081	3.7	5.2		76	129	9.0	3.0	9.0	24.3	22.2	
102	PLA 100	1.7	5.4		36	143	7.0	3.0	7.0	100.0	53.3	
103	MTU 2896-78-2-2	7.2	6.8		60	463	9.0	3.0	7.0	100.0	25.6	
104	MTU 2856-85-1-1-1	9.0	7.5		72	389	7.0	3.0	9.0	28.8	57.1	
105	MTU 2856-85-1-1-1	5.6	5.9		58	120	5.0	3.0	5.0	19.6	35.7	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers											
Entry No	Designation	Whitebacked planthopper				Planthoppers					
		IIRR	CBT	LDN	NWG	ADT	GNV	JGT	MTU	PNT	SKL
		Greenhouse reaction			FR	Field reaction					
		Damage Score		No./10h	No./10h	Damage Score		%HB	%DT		
106	MTU 2716-28-2-1-2	2.4	5.3		102	109	5.0	3.0	5.0	42.9	43.4
107	MTU 2716-28-2-2-2	3.1	5.1	3.0	54	108	3.0	5.0	5.0	34.0	35.1
108	MTU 2720-28-2-1-1	2.6	5.3	3.0	62	107	5.0	5.0	5.0	35.9	46.4
109	MTU 2721-7-1-2-1	1.8	5.3	3.0	46	183	9.0	5.0	5.0	100.0	54.2
110	RP2068-18-3-5	3.2	5.2	3.0	56	396	9.0	9.0	5.0	36.4	32.7
111	MTU 2721-7-1-2-2	2.6	5.4	3.0	54	408	7.0	3.0	7.0	33.3	35.8
112	MTU 2869-12-1-2	7.5	6.0	8.3	132	122	9.0	3.0	7.0	29.8	22.9
113	MTU 2854-9-1-1-1-1	6.4	5.9	8.3		207	7.0	3.0	7.0	65.9	12.8
114	MTU 2853-18-1-2-1	9.0	5.8	8.3	128	378	7.0	3.0	9.0	32.0	22.6
115	MTU 278-6-1-2	9.0		8.4	62	381	7.0	3.0	9.0	61.0	12.7
116	MTU 2853-20-1-1	5.7	5.8	8.3	42	401	7.0	3.0	9.0	34.0	26.5
117	NIC-1-1-3B	9.0	8.0		76	364	5.0	3.0	9.0	30.0	11.8
118	MTU 1140	8.3	6.2	8.5	94	311	9.0	3.0	9.0	65.2	7.7
119	D-105-53-2	6.9	6.0	8.3	84	326	9.0		9.0	100.0	11.1
120	MO1	1.6	5.0	4.4	52	370	7.0	3.0	9.0	100.0	14.3
121	MTU 2477-1-1-1	6.8	7.6	4.1	84	290	9.0	5.0	9.0	29.4	14.5
122	Selection from RGL-11414	1.8	4.6	4.0	198	131	7.0	5.0	9.0	29.1	20.4
123	Selection from RGL-52	5.4	6.9		50	305	9.0	7.0	9.0	52.6	12.5
124	Selection from RGL-1880	7.7	5.4		70	286	9.0	7.0	9.0	100.0	11.1
125	RGL 2034-13-1-1						5.0	7.0		100.0	
126	RGL 2034-17-1-1						1.0	3.0		100.0	
127	RGL 2034-17-4-1							3.0			
128	RGL 2034-22-1-1	7.4					3.0	3.0		34.9	
129	RGL 2034-39-1-1						3.0	3.0			
130	TN1	9.0	9.0		156	370	9.0	9.0	9.0	38.1	54.2
131	RGL 2034-56-3-1									100.0	
132	RGL 1805-7-1-1	5.3					1.0	7.0		100.0	10.1
133	RGL 1809-28-1-1							3.0		100.0	
134	RGL RM 412-12-1-1-1						3.0	3.0		100.0	
135	RGL RM 412-27-1-1	8.6					3.0	5.0		100.0	
136	RNR 31581	8.2			46		7.0		9.0	100.0	21.2
137	RNR 35008							5.0	9.0	100.0	
138	RNR 35131	1.7			50		9.0	5.0		100.0	22.2
139	RNR 31643	7.8	5.3		56	389	9.0	3.0	9.0	100.0	14.0
140	PTB33	4.7	5.0		60	312	1.0	1.0	5.0	100.0	5.0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries to Planthoppers											
Entry No	Designation	Whitebacked planthopper				Planthoppers					
		IIRR	CBT	LDN	NWG	ADT	GNV	JGT	MTU	PNT	SKL
		Greenhouse reaction			FR	Field reaction					
		Damage Score		No./10h	No./10h	Damage Score		%HB	%DT		
141	WGL 1119	7.2	5.2		162	367	9.0	9.0	9.0	100.0	13.2
142	WGL 1246	2.8	5.2		132	300	7.0	5.0	9.0	100.0	14.3
143	WGL 1782	1.7	6.0		164	262	9.0	5.0	9.0	100.0	10.2
144	WGL 1789	2.5	5.9		52	211	7.0	5.0	9.0	100.0	20.9
145	WGL 1790	7.8	8.8		64	305	9.0	5.0	9.0	100.0	19.3
146	WGL 1791	6.4	7.0		46	288	7.0	7.0	9.0	100.0	14.3
147	WGL 1792	5.7	7.0		48	297	5.0	5.0	7.0	100.0	12.2
148	WGL 1822	8.5	8.0		54	379	9.0	5.0	9.0	100.0	20.0
149	WGL 1825	8.6	8.4		114	386	9.0	5.0	9.0	100.0	13.5
150	RP2068-18-3-5	6.1	7.8	8.3	112	113	7.0	3.0		100.0	29.4
151	WGL 1837	8.5	8.0	8.6	122	284	7.0	5.0	9.0	100.0	29.1
152	WGL 1843	8.6	7.0	8.8	60	211	5.0	5.0	9.0	100.0	23.2
153	WGL 1846	5.0	7.8	8.5	46	218	7.0	7.0	9.0	100.0	20.4
154	WGL 1859	9.0	7.0		52	398	9.0	3.0	9.0	100.0	22.0
155	WGL 1860	9.0	8.0		74	329	9.0	3.0	9.0	100.0	24.5
156	WGL 1861	9.0	8.8		50	384	7.0	3.0	9.0	100.0	20.0
157	WGL 1877	6.7	6.0	8.8	52	312	9.0	3.0	9.0	100.0	14.0
158	WGL 1878	6.8	4.6	4.0	48	307	7.0	5.0	9.0	100.0	25.5
159	WGL 1909	5.9	4.0		50	363	7.0	5.0	9.0	100.0	20.4
160	MO1	1.4	4.0	3.0	64	374	9.0	3.0	9.0	100.0	25.0
161	WGL 1930	5.7	7.8		80	394	7.0	7.0	9.0	100.0	15.4
162	WGL 1941	8.1	9.0		108	393	7.0	5.0	9.0	100.0	17.6
163	WGL 1942	8.6	5.2		46	407	9.0	5.0		100.0	25.0
164	TN1	9.0	9.0		28	413	9.0	9.0	9.0	100.0	16.1
165	PTB33	1.4	5.0		38	28	5.0	5.0		100.0	22.4
166	RP2068-18-3-5	6.4			60	20	7.0	7.0		29.6	12.7
167	MO1	1.6	4.2		52	330	9.0	5.0	7.0	15.2	24.6
Total entries tested		157	145	91	149	148	163	161	142	165	157
Maximum damage in the trial		3.0	6.0	6.0	234.0	483.0	9	9	9	100.0	59.5
Minimum damage in the trial		0.5	3.2	3.0	20.0	20.0	1.0	1.0	3.0	0.0	2.5
Average damage in the trial		5.9	6.1	6.7	88.7	281	7.0	5.7	8.5	67.6	26.6
Average damage in TN1		9.0	9.0	8.5	88.5	288.2	9.0	9.0	9.0	87.6	36.7
Promising level		5.0	5.0	5.0	40.0	100.0	5.0	3.0	5.0	30.0	20.0
No of promising entries		48	30	29	14	8	44	46	10	24	49

Gall Midge Screening Trial (GMS) kharif 2023										
Reaction of entries against Gall midge										
Entry No.	Designation	CHP	JDP	JGT	RCI	SKL	WGL	PTB	MTU	NLR
		GMB1	GMB1	GMB3	GMB3	GMB4	GMB4M	GMB5	GMB	GMB
		50DT	75DT	75DT	50DT	50DT	75DT	50DT	75DT	75DT(RT)
		%DP	%SS	%SS	%SS	%DP	%DP	%SS	%DP	%DP
1	TN1	60.0	15.0	73.4	2.9	60.0	70.0	66.1	60.0	30.0
2	Akshayadhan (Gm4+Gm8)*	0.0	1.3	0.0	0.0	5.0	20.0	60.3	15.0	60.0
3	APKS 82-75*	0.0	0.0	0.0	4.4	0.0	0.0	24.8	45.0	30.0
4	GP 91*	0.0	0.0	20.2	5.0	15.0	10.0	31.9	35.0	30.0
5	IBT WGL 31*	0.0	0.0	1.1	7.6	5.0	5.0	39.8	15.0	20.0
6	IBTWGL 21*	0.0	5.2	0.0	9.4	0.0	5.0	54.5	20.0	0.0
7	IBTWGL 3 *	0.0	8.8	1.5	10.0	0.0	5.0	46.2	30.0	60.0
8	JGL 38071*	0.0	2.6	87.0	10.0	0.0	25.0	32.8	5.0	50.0
9	JGL 41652	0.0	3.6	5.0	9.9	0.0	0.0	47.1	10.0	100.0
10	Kavya	20.0	1.3	67.4	5.3	5.0	35.0	13.5	5.0	40.0
11	Karma Mahsuri*	0.0	1.1	5.2	6.3	10.0	15.0	61.8	5.0	100.0
12	KNM 11575*	0.0	5.3	72.5	3.9	0.0	65.0	18.7	10.0	20.0
13	KNM 11579*	0.0	5.8	75.5	2.8	5.0	65.0	6.4	15.0	20.0
14	KNM 12392*	10.0	6.5	54.2	3.6	0.0	10.0	20.6	30.0	20.0
15	KNM 13449	0.0	5.6	54.0	8.4	5.0	15.0	8.4	5.0	30.0
16	KNM 14282*	10.0	3.7	69.4	0.0	0.0	73.7	23.0	10.0	10.0
17	KNM 14283*	0.0	2.0	50.0	8.3	5.0	70.0	11.4	35.0	80.0
18	KNM 14319	10.0	2.7	61.8	9.3	10.0	10.0	11.2	5.0	10.0
19	KNM 14382*	20.0	2.7	64.1	3.1	30.0	31.6	38.7	5.0	90.0
20	Aganni	0.0	0.0	0.0	3.0	0.0	0.0	15.5	20.0	90.0
21	KNM 15135	0.0	5.5	49.1	10.8	0.0	20.0	49.2	30.0	60.0
22	KNM 15148	70.0	15.4	68.0	14.5	65.0	90.0	62.4	5.0	100.0
23	KNM 15222	10.0	13.2	47.7	12.6	0.0	75.0	25.0	5.0	20.0
24	KNM 15236	10.0	5.8	55.7	9.3	10.0	60.0	26.1	35.0	50.0
25	KNM 16034	70.0	14.8	63.0	5.9	55.0	85.0	48.4	25.0	50.0
26	KNM 16035	80.0	17.4	92.4	11.1	30.0	90.0	45.1	25.0	90.0
27	MO4(Bhadra)	30.0	13.2	55.0	3.8	60.0	90.0	27.6	40.0	100.0
28	NLR 3817(5892-25-1-5-3-2-1)	50.0	26.8	82.8	7.0	90.0	100.0	54.2	40.0	100.0
29	NLR 3821(5891-28-2-2-1-1-1)	80.0	83.1	87.8	7.7	100.0	100.0	64.4	90.0	20.0
30	W1263	0.0	1.0	52.2	10.0	0.0	25.0	14.0	0.0	100.0
31	NLR 3836(5894-11-1-1-3-1-1)	50.0	23.5	81.8	2.2	65.0	85.0	61.6	50.0	40.0
32	NLR 3880(5895-44-2-2-1-1-1)	30.0	17.3	84.9	3.0	70.0	80.0	20.9	70.0	100.0
33	PTB 20	20.0	7.9	27.5	3.1	35.0	15.0	59.9	0.0	10.0
34	RNR 31451	10.0	21.0	74.4	7.8	75.0	70.0	62.5	NG	100.0
35	RNR 41585	60.0	17.8	75.5	4.1	40.0	71.4	55.2	0.0	100.0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

GMS kharif 2023 Reaction of entries against Gall midge Contd...														
Entry No.	Designation	CHP	JDP		JGT	RCI		SKL	WGL		PTB		MTU	NLR
		GMB1	GMB1		GMB3	GMB3		GMB4	GMB4M		GMB5		GMB	GMB
		50DT	75DT		75DT	50DT		50DT	75DT		50DT		75DT	75DT(RT)
		%DP	%SS		%SS	%SS		%DP	%DP		%SS		%DP	%DP
36	RNR 41712	80.0	5.0		81.0	10.0		45.0	30.0		44.7		0.0	80.0
37	RP 5923 *	0.0	6.5		3.2	10.0		0.0	10.0		56.1		0.0	50.0
38	RP 6290-20-6*	0.0	4.8		1.5	12.8		0.0	15.0		78.2		0.0	100.0
39	RP 6290-22-11 (RMS-22-26)*	0.0	19.0		8.6	12.6		0.0	15.0		100.0		0.0	100.0
40	TN1	70.0	13.3		78.0	3.8		35.0	65.0		81.6		85.0	100.0
41	RP 6290-22-4 (RMS-22-24)*	0.0	5.6		2.3	13.3		0.0	0.0		59.2		25.0	100.0
42	RP 6290-22-41 (RMS-22-7)*	0.0	3.9		1.4	5.9		0.0	10.0		53.1		5.0	80.0
43	RP 6290-22-53 (RMS-22-10)*	10.0	7.7		1.8	4.5		0.0	10.0		58.0		5.0	80.0
44	RP 6290-22-60 (RMS-22-17)*	0.0	3.4		0.7	10.0		0.0	10.0		80.2		10.0	90.0
45	RP 6290-22-72 (RMS-22-23)*	0.0	4.3		0.8	13.1		0.0	15.0		87.0		10.0	100.0
46	RP6503-3*	30.0	8.3		1.4	1.6		20.0	0.0		52.2		0.0	10.0
47	RP6505-30*	30.0	2.6		21.3	4.1		65.0	30.0		73.6		15.0	100.0
48	RP6505-31*	20.0	6.8		12.3	5.7		30.0	35.0		52.6		40.0	60.0
49	RP6505-32*	30.0	12.8		0.0	0.0		30.0	35.0		39.6		5.0	100.0
50	IBTWGL 2*	0.0	8.8		0.0	2.3		0.0	10.0		44.6		5.0	70.0
51	RP 6505-89*	40.0	8.8		3.0	9.2		35.0	20.0		36.0		15.0	100.0
52	WGL 1119*	10.0	14.9		0.8	0.0		0.0	5.0		50.8		15.0	60.0
53	WGL 1246*	50.0	11.6		80.7	0.0		30.0	80.0		40.7		15.0	80.0
54	WGL 1782*	20.0	17.3		70.9	1.3		0.0	10.0		40.6		0.0	30.0
55	WGL 1789*	0.0	12.3		2.3	3.4		0.0	33.3		34.5		0.0	30.0
56	WGL 1790*	0.0	15.2		53.0	2.0		0.0	0.0		45.7		15.0	0.0
57	WGL 1791*	0.0	11.3		3.1	2.8		5.0	5.0		51.1		10.0	20.0
58	WGL 1792*	0.0	6.5		2.0	3.1		0.0	9.1		43.0		0.0	0.0
59	WGL 1822	0.0	8.6		55.9	3.5		0.0	50.0		35.6		10.0	0.0
60	Abhaya	50.0	15.1		74.6	3.8		70.0	55.0		85.7		15.0	100.0
61	WGL 1825	0.0	5.2		69.3	3.1		20.0	35.0		11.1		5.9	10.0
62	WGL 1837	10.0	8.7		0.0	3.1		0.0	15.0		30.9		5.0	40.0
63	WGL 1843	0.0	11.4		0.0	3.8		0.0	10.0		30.4		20.0	10.0
64	WGL 1846	30.0	21.2		80.3	6.4		55.0	65.0		29.6		40.0	50.0
65	WGL 1859	0.0	10.0		82.5	8.3		10.0	55.0		26.3		25.0	20.0
66	WGL 1860	10.0	19.7		64.7	3.9		0.0	60.0		18.0		20.0	30.0
67	WGL 1861	0.0	8.2		89.9	2.8		5.0	55.0		12.8		0.0	80.0
68	WGL 1877	10.0	14.3		82.2	3.6		50.0	80.0		21.3		5.0	30.0
69	WGL 1878	10.0	18.7		69.0	11.1		55.0	55.0		17.3		25.0	30.0
70	RP 2068-18-3-5	0.0	6.3		5.0	6.3		20.0	20.0		23.7		30.0	10.0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

GMS kharif 2023 Reaction of entries against Gall midge Contd...										
Entry No.	Designation	CHP	JDP	JGT	RCI	SKL	WGL	PTB	MTU	NLR
		GMB1	GMB1	GMB3	GMB3	GMB4	GMB4M	GMB5	GMB	GMB
		50DT	75DT	75DT	50DT	50DT	75DT	50DT	75DT	75DT(RT)
		%DP	%SS	%SS	%SS	%DP	%DP	%SS	%DP	%DP
71	WGL 1909	0.0	4.5	8.0	9.9	0.0	20.0	9.6	0.0	30.0
72	WGL 1930	10.0	14.1	78.3	13.9	40.0	95.0	13.7	25.0	90.0
73	WGL 1941	0.0	23.1	78.4	16.5	55.0	95.0	18.3	35.0	80.0
74	WGL 1942	0.0	16.9	1.3	11.9	15.0	25.0	11.0	5.0	30.0
75	RP 5876	20.0	31.4	87.7	11.5	95.0	100.0	13.4	55.0	40.0
76	RP 5921	30.0	29.6	88.0	6.5	95.0	95.0	10.4	40.0	100.0
77	RP 5927	0.0	14.0	0.0	6.4	0.0	20.0	14.7	20.0	100.0
78	RMS (ISM 10)	10.0	4.5	0.0	5.4	0.0	10.0	20.5	0.0	100.0
79	RMS (ISM 11)	0.0	13.7	4.9	9.8	0.0	15.0	32.8	25.0	70.0
80	TN1	10.0	24.4	70.7	8.4	100.0	80.0	23.8	25.0	90.0
81	RMS(ISM 12)	40.0	12.9	92.1	5.7	100.0	90.0	40.1	15.0	100.0
82	RMS(ISM 18)	0.0	10.0	0.0	0.0	5.0	0.0	37.3	10.0	70.0
83	RMS(ISM 19)	40.0	9.4	87.0	2.3	40.0	55.0	38.9	30.0	100.0
84	RMS(ISM 24)	0.0	7.6	0.0	1.9	5.0	0.0	37.3	5.0	90.0
85	RMS(ISM 26)	0.0	13.9	0.0	4.1	0.0	20.0	42.0	15.0	80.0
86	RMS(ISM 27)	20.0	10.5	93.8	3.8	75.0	70.0	44.0	10.0	100.0
87	RMS(ISM-B-4)	0.0	2.8	0.0	7.0	0.0	5.0	26.4	0.0	90.0
88	Sel. from RGL 1746	20.0	7.8	67.9	7.7	65.0	10.0	24.5	15.0	20.0
89	Sel. from RGL-11414	20.0	7.8	35.2	8.5	40.0	25.0	41.6	NT	90.0
90	AGANNI	0.0	3.2	0.0	10.0	0.0	5.0	14.5	35.0	40.0
91	RGL-7002	10.0	12.5	0.0	12.2	0.0	0.0	22.0	15.0	40.0
92	RGL-7004	20.0	11.5	89.9	10.9	5.0	NT	20.8	0.0	70.0
93	RGL-7005	0.0	8.8	67.3	14.2	10.0	NT	29.0	0.0	30.0
94	TN1	20.0	23.1	83.7	9.7	80.0	75.0	51.5	40.0	50.0
95	RGL-7006	30.0	NT	59.0	8.1	NT	NT	NT	NT	NT
Total tested		95	94	95	95	94	92	94	92	94
Maximum damage in the trial		80.0	83.1	93.8	16.5	100.0	100.0	100.0	90.0	100.0
Minimum damage in the trial		0.0	0.0	0.0	0.0	0.0	0.0	6.4	0.0	0.0
Average damage in the trial		15.9	11.0	41.7	6.6	24.0	38.1	38.2	18.4	59.4
Damage in TN1		50.0	17.1	78.4	5.5	58.3	70.0	66.4	61.7	60.0
Promising level		0	0	0	0	0	0	0	0	0
No. promising		45	4	16	6	38	9	0	17	4

Leaf Folder Screening Trial (LFST) kharif 2023
Performance of promising entries against leaf folder

Designation	Parentage	Leaf folder damaged leaves (%)									
		BPT	ADT	CHT	CHN	CTC	KJT	KUL	LDN	MLN	MSD
		60 DAT	60 DAT	48 DAT	70 DAT	80 DAT	80 DAT	38 DAT	80 DAT	97 DAT	90 DAT
W 1263	Resistant check	13.4	15.5	18.2	4.7	14.3	11.7	19.9	17.4	19.1	8.3
RP5564 PTB 2-4-2-1-1	RP Bio226 x IRGC 71598 x MTU 1010	11.5	1.9	16.2	8.3	13.9	11.6	20.6	34.4	24.3	8.3
RP5564 PTB 1-4-1	RP Bio226 x IRGC 71598 x MTU 1010	14.3	4.5	17.9	9.2	22.6	13.5	21.3	25.3	20.5	7.6
RP5564 PTB 2-4-1-5	RP Bio226 x IRGC 71598 x MTU 1010	8.4	2.7	16.1	10.5	23.7	14.6	19.8	24.7	17	9.4
RP5564 PTB 1-1-1-2	RP Bio226 x IRGC 71598 x MTU 1010	14.3	9.6	18.6	9.5	34.9	10.6	18.7	33.3	16.3	9.3
BPT 3077	BPT 5204/ MTU 1075	9.6	8.1	21.4	9.3	25.8	12.1	19.9	37	18.9	8.4
BPT 3148	RP Bio 226/IRGC 23385// Nidhi/MTU 1081	13.2	6.7	20.3	7	16.1	10.5	24.3	35.7	17.8	9.4
RP5564 PTB 1-4-1-1	RP Bio226 x IRGC 71598 x MTU 1010	10.5	6.1	18.1	8.2	18	10.5	20.8	19.7	17.5	17.7
RP5564 PTB 1-4-1-2	RP Bio226 x IRGC 71598 x MTU 1010	8.4	6.9	15.8	34.2	20.7	12.8	20	18.7	19	12.7
RP5564 PTB 1-4-2	RP Bio226 x IRGC 71598 x MTU 1010	10	4.3	17.8	9.7	34.2	12.5	22.4	19.4	19.2	8.5
NPK 24	Swarna/ O nivara BIL	17.3	15.7	16.2	9	15.6	10.9	18.3	27.2	19.9	8.5
BPT 3113	BPT 2270/ NLR 145	11.6	8.9	21	12.2	15	10.5	19	41.3	20.7	9.8
BPT 3130	BPT 5204/ MTU 1075	15.2	4.9	19.1	8.7	15	12.7	20.6	25.1	20.9	9.8
RP5564 PTB 2-4-2-1-2	RP Bio226 x IRGC 71598 x MTU 1010	12.5	6	15.7	10.3	33.3	13.3	20.6	37.6	13.9	7.3
RP5564 PTB 1-1-1-4	RP Bio226 x IRGC 71598 x MTU 1010	14.7	10.3	16.8	7.6	34.2	11.1	18.7	25.3	21.8	10
NPK 46	Swarna/ O nivara BIL	21.9	8.9	18.8	8.8	27.1	10.6	19.8	31.9	17.8	7.9
BPT 3135	BPT 5204/ MTU 1001	14.1	6.1	22.7	9.2	35.1	11.3	23.7	36.7	21.3	9.6
BPT 3182	BPT 2231/MTU 1075	12.3	5.3	21.5	9.2	25.1	12.3	22.7	19.9	19.1	9.6
BPT 3085	BPT 5204/MTU 1075	18.6	7.7	17.8	9.7	37.2	15.1	20.7	20.2	16.2	9.2
NWGR 16032	Gurjari/ NWGR 3015	12.1	15.3	20	9.3	33.8	12.2	21.5	33.6	18.7	8
RP5564 PTB 1-3	RP Bio226 x IRGC 71598 x MTU 1010	11	6.5	20.7	8.9	26	12.5	19.5	24.7	18.4	8.2
BPT 3239	BPT 5204/ MTU 1075	16.2	3	23	6.8	26.4	13	25.5	40.2	28.3	9.2
BPT 3068	NLR 34449/ Ramappa	19.4	7.5	22.8	9.4	25.5	12	23.2	20.5	20.4	11.2
BPT 3192	BPT 5204/ MTU 1075	15.4	11.9	22.3	9.6	16	12.5	21.2	38.9	17.7	8.7
GR-11	Local check										
TN 1	Susceptible check	29.2	14.3	20	7	37.4	16.1	21.4	40.4	30.7	7.8
Total entries tested		25	25	25	25	25	25	25	25	25	25
Minimum damage		8.4	2.7	15.7	6.8	15	10.5	18.3	18.7	13.9	7.3
Maximum damage		21.9	15.7	23	34.2	37.2	15.1	25.5	41.3	28.3	17.7
Average damage in trial		13.7	7.6	19.3	10.3	25.5	12.2	21	29	19.2	9.5
Promising level		10	10	20	10	20	12	20	20	15	10
Number Promising		4	19	16	21	8	10	9	5	1	21

Data from Arundhutinagar, Jagdalpur, Karaikal and Titabar was not included in the analysis due to low pest pressure

Performance of promising entries against leaf folder in LFST, Kharif 2023 contd...

Designation	Parentage	NLR	NVS	NWG	PTB	RNR	NPT (15)	AND	JDP	KRK	TTB
		30 DAT	80 DAT	60 DAT	75 DAT	95 DAT		60 DAT	80 DAT	60 DAT	50 DAT
W 1263	Resistant check	12.2	0	18.8	20.2	2.3	11	0.0	5.9	2.0	3.0
RP5564 PTB 2-4-2-1-1	RP Bio226 x IRGC 71598 x MTU 1010	22.3	4.4	19.7	30.8	6.5	9	0.1	7.2	2.0	3.3
RP5564 PTB 1-4-1	RP Bio226 x IRGC 71598 x MTU 1010	9.2	8.7	19.8	34.7	8	8	0.1	6.9	0.0	3.2
RP5564 PTB 2-4-1-5	RP Bio226 x IRGC 71598 x MTU 1010	8.5	11	19.7	25.5	9.8	8	0.2	5.3	0.0	3.2
RP5564 PTB 1-1-1-2	RP Bio226 x IRGC 71598 x MTU 1010	11	2	33.7	40.4	7.4	8	0.3	6.9	2.8	3.3
BPT 3077	BPT 5204/ MTU 1075	17.2	5.7	30.6	45.5	7.3	7	0.4	3.0	0.0	3.1
BPT 3148	RP Bio 226/IRGC 23385// Nidhi/MTU 1081	9.8	20.8	30.8	36.7	9.5	7	0.3	6.4	2.0	3.2
RP5564 PTB 1-4-1-1	RP Bio226 x IRGC 71598 x MTU 1010	11	22.6	32.6	32.4	4.8	7	0.2	6.4	1.6	3.2
RP5564 PTB 1-4-1-2	RP Bio226 x IRGC 71598 x MTU 1010	9.3	0	39.4	31.5	9.1	7	0.0	6.3	2.7	3.0
RP5564 PTB 1-4-2	RP Bio226 x IRGC 71598 x MTU 1010	17.6	24.7	33.4	26.5	8.5	7	0.3	8.9	3.8	3.2
NPK 24	Swarna/ O nivara BIL	16.3	14.9	40.5	35.9	8.4	7	0.1	7.5	5.3	3.1
BPT 3113	BPT 2270/ NLR 145	14.9	9.6	35.1	38.5	15	6	0.3	6.0	1.6	2.9
BPT 3130	BPT 5204/ MTU 1075	12.5	13.8	33.2	42.2	8.7	6	0.2	7.0	1.0	3.2
RP5564 PTB 2-4-2-1-2	RP Bio226 x IRGC 71598 x MTU 1010	16	16.3	19.5	31.4	8	6	0.6	6.2	4.2	3.6
RP5564 PTB 1-1-1-4	RP Bio226 x IRGC 71598 x MTU 1010	8.6	8.1	45.6	44.7	13	6	0.1	6.0	0.0	3.0
NPK 46	Swarna/ O. nivara BIL	14.5	13.7	38.3	54.5	16	6	0.2	7.2	2.9	3.2
BPT 3135	BPT 5204/ MTU 1001	18.8	10.7	31.8	46.3	8.5	5	0.1	5.5	0.8	3.0
BPT 3182	BPT 2231/MTU 1075	10.3	16.5	33.5	41.4	8.2	5	0.1	7.8	3.6	3.3
BPT 3085	BPT 5204/MTU 1075	13.7	11.1	19.4	46.7	10	5	0.1	5.9	0.3	3.2
NWGR 16032	Gurjari/ NWGR 3015	26.7	8.6	35.8	44	9.3	5	0.2	3.9	3.5	2.7
RP5564 PTB 1-3	RP Bio226 x IRGC 71598 x MTU 1010	13.2	26	29.1	31.7	9.9	5	0.1	7.7	1.8	3.7
BPT 3239	BPT 5204/ MTU 1075	12.5	12.4	33.8	45.9	10	4	0.0	3.7	0.5	3.8
BPT 3068	NLR 34449/ Ramappa	12.7	0	19.7	49.8	11	4	0.0	8.3	0.4	3.4
BPT 3192	BPT 5204/ MTU 1075	16.1	12.4	36.5	43.8	8.4	4	0.1	1.9	2.0	3.3
GR-11	Local check		38.4	42.6							
TN 1	Susceptible check	18	37.9	43.3	52.4	14		0.8	9.4	4.3	3.7
Total entries tested		25	25	25	25	25		25	25	25	25
Minimum damage		8.5	0	19.4	25.5	26		0.0	1.9	0.0	2.7
Maximum damage		26.7	38.4	45.6	54.5	55		0.8	9.4	5.3	3.8
Average damage in trial		13.6	13.4	31.9	39.5	9.5		0.2	6.3	2.0	3.2
Promising level		10	10	20	25	10					
Number Promising		5	10	7	1	19					

Data from Arundhutinagar, Jagdalpur, Karaikal and Titabar was not included in the analysis due to low pest pressure

Stem Borer Screening Trial (SBST) kharif 2023

Reaction of entries against Stem borer damage at vegetative stage

Entry No.	Designation	ADT	GGT	IIRR*	MNC	MND	NLR	NVS2	PNT (j)	PNT (ii)	PTB	PSA	RPR
		30DAT %DH	50DAT %DH	71DAT %DH	50DAT %DH	64DAT %DH	28DAT %DH	50DAT %DH	54DAT %DH	56DAT %DH	30DAT %DH	Revised %DH	64DAT %DH
1	RP 6505-1*	7.0	17.5	18.2	15.1	27.8	12.5	11.4	15.6	10.9	17.9	11.5	27.9
2	RP 6505-40*	2.3	14.4	12.7	19.6	21.6	13.8	13.5	13.7	15.3	23.8	7.1	24.3
3	RP 6505-50*	8.4	14.2	18.2	13.6	15.0	22.9	12.9	16.5	16.2	19.7	14.7	22.4
4	RP 6505-82*	1.6	16.7	14.4	14.8	8.4	13.4	25.9	16.7	13.2	18.8	14.7	17.7
5	BK 49-76*	10.0	14.6	20.0	20.8	6.8	13.1	14.5	16.0	16.2	22.8	16.3	16.1
6	RP4919-NSR40	12.9	14.1	12.3	16.8	9.1	22.6	12.4	17.0	11.2	24.0	15.4	20.5
7	RP4919-NSR52	11.9	13.5	24.0	12.5	14.0	8.5	17.7	22.0	20.8	25.0	14.4	20.1
8	RP4919-NSR24	5.3	12.8	23.7	25.7	8.8	7.2	19.4	19.8	21.9	23.3	18.4	19.4
9	SM92*	4.7	14.6	19.4	9.4	5.3	3.2	17.4	19.8	11.8	12.6	7.7	18.7
10	Pusa Basmati	3.7	13.9	32.6	13.6	18.8	10.7	20.1	14.4	10.7	17.2	8.1	21.4
11	RP-6112-SM-92-R-293-1-1-3-3*	3.5	18.9	25.8	17.8	6.7	2.6	12.3	NT	NT	18.3	13.7	7.6
12	RP-6112-SM-92-R-273-3-3-11-11*	4.3	16.8	21.7	18.2	8.3	4.6	16.5	25.7	17.3	17.9	14.7	16.5
13	RP-6112-SM-92-R-293-2-2-4-4(a)*	9.1	16.2	20.1	15.4	4.3	6.7	21.5	25.0	14.2	18.0	15.6	13.6
14	CGR-9*	10.0	16.9	25.8	10.1	12.0	2.4	16.3	24.5	18.9	15.2	8.6	16.9
15	RP2068-18-3-5	15.7	16.2	21.5	11.9	3.8	3.2	13.6	24.9	11.8	15.2	8.0	14.2
16	CGR-15-49*	NG	15.7	16.2	17.4	20.5	2.5	3.6	20.1	15.4	11.9	16.5	22.2
17	CGR-18-65*	19.3	16.1	26.4	19.2	18.4	3.1	13.0	25.0	15.7	22.7	5.8	19.2
18	CGR-19-68*	16.6	18.1	18.3	5.7	8.9	13.7	22.1	17.4	11.8	18.4	16.8	11.5
19	CGR-20-81*	23.8	17.7	25.8	14.2	8.2	4.2	19.1	17.8	14.6	24.0	12.2	19.9
20	Sasyasree (Check)	19.7	16.5	28.2	3.3	5.2	7.1	25.6	12.0	13.7	15.3	13.3	17.4
21	RP5564 PTB 1-3*	13.4	17.9	31.2	16.3	4.9	12.7	12.0	15.8	20.0	22.0	6.4	20.5
22	RP5564 PTB 1-4-1*	10.4	16.3	26.1	11.4	5.3	19.4	17.5	18.1	13.4	20.9	7.1	22.5
23	RP5564 PTB 1-4-1-1*	NG	18.0	NG	7.7	NG	NT	19.4	NG	18.3	22.0	16.8	9.6
24	RP5564 PTB 1-4-1-2*	19.3	15.5	22.1	13.7	9.3	NT	18.5	20.2	10.2	24.9	9.1	19.3
25	RP5564 PTB 2-4-2-1-2*	16.2	14.3	14.5	2.5	NG	NT	14.7	16.7	9.6	14.7	15.7	6.5

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

SBST kharif 2023, Reaction of entries against Stem borer damage at vegetative stage

Entry No.	Designation	ADT		GGT		IIRR*		MNC		MND		NLR		NVS2		PNT (I)		PNT (II)		PTB		PSA		RPR		
		30DAT	%DH	50DAT	%DH	71DAT	%DH	50DAT	%DH	64DAT	%DH	28DAT	%DH	50DAT	%DH	54DAT	%DH	56DAT	%DH	30DAT	%DH	Revised	%DH	64DAT	%DH	
26	RP5564 PTB 1-1-1-2*	NG	13.1	17.9	8.7	NG	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7
27	RP5564 PTB 1-4-2*	24.4	17.0	20.9	14.3	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4	14.4
28	RP5564 PTB 2-4-2-1-1*	16.1	10.0	30.0	14.3	6.3	14.3	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6	14.6
29	RP5588*	9.6	15.6	25.8	5.5	4.4	5.5	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6
30	TKM6 (check)*	12.8	15.4	25.1	16.4	14.3	16.4	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0	16.0
31	NWGR-19007	8.6	16.9	12.3	3.9	7.9	3.9	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3
32	NWGR-19197	14.2	15.5	23.4	14.7	10.6	14.7	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2	10.2
33	RP6420-C10-21-8	18.8	11.0	19.8	7.4	9.1	7.4	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0
34	RP6420-C10-278	11.8	16.1	21.7	19.4	20.3	19.4	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
35	RP6420-C10-21	20.0	15.5	35.8	7.8	23.3	7.8	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6	8.6
36	RP6420-C10-269	20.9	13.4	20.7	5.3	17.4	5.3	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1	23.1
37	RP5977-Bio-SB-10 (SM48)	12.7	12.8	25.8	21.0	10.2	21.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
38	RP5977-Bio-SB-4 (SM72)	18.3	14.6	17.9	8.3	8.0	8.3	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7	13.7
39	RP5977-Bio-SB-5-(SM74)	15.6	18.1	19.1	1.4	7.1	1.4	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3
40	RP 5587	16.9	11.2	31.5	7.6	8.6	7.6	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8	13.8
41	RP5977-Bio-SB-8 (SM 93)	13.8	11.8	25.4	2.2	12.4	2.2	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
42	RP6738-42-16-2-2	NG	15.1	26.7	6.2	4.2	6.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2	23.2
43	RP6738-42-16-3	18.3	15.8	22.6	14.7	8.7	14.7	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3	3.3
44	W1263*	20.4	11.5	19.6	10.9	2.4	10.9	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1	8.1
45	TN1*	21.1	14.3	25.6	13.5	3.4	13.5	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6	17.6
46	W1263					1.38																				
	TN-1							36.51																		
	GR-11							38.46																		
	Total Entries tested	41	45	44	45	43	45	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	Max. damage in the trial	24.4	18.9	35.8	25.7	27.8	25.7	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9	22.9
	Min. damage in the trial	1.6	10.0	12.3	1.4	1.4	1.4	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9	0.9
	Ave. damage in the trial	13.3	15.2	22.4	12.2	10.4	12.2	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
	damage in TN1	21.1	14.3	25.6	13.5	3.4	13.5	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
	Promising level	5	5	10	5	5	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	No. of Promising entries	6	0	0	5	7	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Stem Borer Screening Trial (SBST) kharif 2023									
Reaction of entries against Stem borer damage at reproductive stage									
Entry No.	Designation	GGT	IIRR	LDN	MNC	PNT (I)	PNT (II)	PSA	RPR
		78DAT	90DAT	93DAT	111 DAT	129DAT	133DAT	DSR	108DAT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
1	RP 6505-1*	20.9	62.7	5.2	26.4	19.9	8.7	6.9	27.4
2	RP 6505-40*	16.0	41.5	11.1	25.2	20.7	6.2	16.6	23.7
3	RP 6505-50*	15.7	34.1	6.7	22.2	18.2	15.5	14.9	22.3
4	RP 6505-82*	14.8	35.2	10.9	29.0	25.0	4.7	15.6	24.5
5	BK 49-76*	15.6	16.4	14.3	21.3	7.4	3.3	16.2	11.9
6	RP4919-NSR40	16.3	22.6	14.6	27.1	4.9	2.0	12.0	23.5
7	RP4919-NSR52	NF	60.3	14.0	21.3	22.4	8.8	11.6	15.1
8	RP4919-NSR24	12.2	32.0	18.8	31.4	8.2	10.7	11.7	16.8
9	SM92*	15.3	35.1	7.9	11.8	9.1	3.0	12.0	30.2
10	Pusa Basmati	NF	46.8	17.9	20.3	27.0	21.1	12.9	21.7
11	RP-6112-SM-92-R-293-1-1-3-3*	13.9	27.5	9.0	16.5	NT	NT	13.9	25.3
12	RP-6112-SM-92-R-273-3-3-11-11*	15.2	27.7	9.3	22.0	14.5	14.4	13.0	28.3
13	RP-6112-SM-92-R-293-2-2-4-4(a)*	14.6	20.4	6.3	19.5	16.9	3.6	12.4	23.3
14	CGR-9*	10.6	71.5	18.3	16.5	0.9	2.7	15.7	19.7
15	RP2068-18-3-5	NF	8.4	NF	17.2	39.6	15.0	11.3	0.0
16	CGR-15-49*	NF	79.5	NF	24.5	0.0	4.3	16.3	16.7
17	CGR-18-65*	15.9	72.2	NF	19.9	5.3	10.3	7.2	17.0
18	CGR-19-68*	14.2	57.8	10.4	17.7	16.3	11.3	11.6	25.4
19	CGR-20-81*	15.9	79.1	NF	18.0	8.3	31.3	13.5	21.9
20	Sasyasree (Check)	15.5	45.8	7.1	15.5	7.1	1.7	15.5	33.7
21	RP5564 PTB 1-3*	NF	11.3	NF	24.8	3.3	7.2	12.3	2.0
22	RP5564 PTB 1-4-1*	NF	18.4	NF	17.0	5.3	5.2	12.0	0.0
23	RP5564 PTB 1-4-1-1*	NF	NG	NF	14.9	NG	10.0	14.0	0.0
24	RP5564 PTB 1-4-1-2*	13.2	0.0	NF	16.7	3.1	10.0	12.9	0.0
25	RP5564 PTB 2-4-2-1-2*	12.1	0.0	10.9	9.1	0.8	10.0	11.2	1.4
26	RP5564 PTB 1-1-1-2*	11.8	17.1	NF	18.8	NG	0.0	13.0	0.0
27	RP5564 PTB 1-4-2*	15.4	0.0	13.0	16.8	0.9	1.7	12.3	0.0
28	RP5564 PTB 2-4-2-1-1*	16.2	0.0	NF	15.5	1.5	6.4	12.2	0.0
29	RP5588*	11.2	33.4	7.8	12.4	7.5	18.8	14.1	16.4
30	TKM6 (check)*	14.7	70.1	8.7	14.1	10.1	10.9	13.4	28.6
31	NWGR-19007	14.3	18.5	14.6	8.0	17.2	11.7	13.1	6.3
32	NWGR-19197	7.3	59.1	13.5	16.7	11.9	6.3	14.8	11.2
33	RP6420-C10-21-8	15.8	32.8	8.9	11.8	76.8	10.3	14.2	9.3
34	RP6420-C10-278	15.4	35.7	12.7	20.1	69.3	14.4	10.4	14.4
35	RP6420-C10-21	11.5	53.3	11.5	12.0	86.0	5.8	16.1	22.6

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer at reproductive stage									
Entry No.	Designation	GGT	IIRR	LDN	MNC	PNT (I)	PNT (II)	PSA	RPR
		78DAT	90DAT	93DAT	111DAT	129DAT	133DAT	DSR	108DAT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
36	RP6420-C10-269	16.4	64.9	8.0	10.6	27.3	9.8	13.7	21.4
37	RP5977-Bio-SB-10 (SM48)	12.5	3.6	5.8	25.4	8.7	0.9	11.3	NT
38	RP5977-Bio-SB-4 (SM72)	14.6	5.8	7.5	14.6	10.9	11.3	18.0	24.9
39	RP5977-Bio-SB-5-(SM74)	14.6	4.0	6.5	7.4	8.4	21.7	15.3	29.5
40	RP 5587	10.9	15.8	14.0	15.0	46.4	4.5	15.4	5.2
41	RP5977-Bio-SB-8 (SM 93)	14.3	45.4	NF	6.3	11.3	11.2	13.6	24.4
42	RP6738-42-16-2-2	10.2	0.0	4.5	10.9	17.2	13.0	14.8	1.5
43	RP6738-42-16-3	16.8	5.7	3.8	14.0	11.5	10.0	15.1	0.8
44	W1263*	13.0	22.3	5.2	14.1	24.5	20.0	12.9	8.7
45	TN1*	15.5	19.5	14.1	13.7	16.9	27.2	16.2	22.1
Total Entries tested		38	44	34	45	42	44	45	44
Max. damage in the trial		20.9	79.5	18.8	31.4	86.0	31.3	18.0	33.7
Min. damage in the trial		7.3	0.0	3.8	6.3	0.0	0.0	6.9	0.0
Ave. damage in te trial		14.2	32.1	10.4	17.4	17.8	9.9	13.4	15.4
damage in TN1		15.5	19.5	14.1	13.7	16.9	27.2	16.2	22.1
Promising level		5	5	5	5	5	5	5	5
No. of Promising entries		0	7	2	0	8	12	0	11

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Stem Borer Screening Trial (SBST) kharif 2023							
Grain yield of entries (in gms)							
Entry No.	Designation	IIRR	LDN	MNC	PNT (I)	PNT (II)	RPR
		GY (g)	GY/h	GY (g)	GY (g)	GY (g)	GY (g)
1	RP 6505-1*	6.7	11.7	11.0	11.2	15.0	20.2
2	RP 6505-40*	8.6	10.1	10.0	12.3	14.5	17.8
3	RP 6505-50*	14.8	10.8	9.7	9.1	13.5	16.8
4	RP 6505-82*	23.2	11.4	7.3	7.2	14.2	17.3
5	BK 49-76*	23.1	8.3	8.8	8.4	16.9	29.6
6	RP4919-NSR40	21.5	12.8	8.1	18.1	4.5	36.4
7	RP4919-NSR52	13.8	9.2	9.8	10.6	19.7	31.4
8	RP4919-NSR24	22.7	13.1	8.6	11.5	14.3	16.2
9	SM92*	17.4	6.9	11.1	4.4	11.8	28.4
10	Pusa Basmati	16.2	8.9	8.6	5.6	5.6	25.4
11	RP-6112-SM-92-R-293-1-1-3-3*	25.8	18.5	10.3	Missing	Missing	21.6
12	RP-6112-SM-92-R-273-3-3-11-11*	23.4	17.9	10.0	12.1	6.5	22.0
13	RP-6112-SM-92-R-293-2-2-4-4(a)*	20.9	15.4	9.9	12.7	11.4	23.0
14	CGR-9*	12.2	6.7	11.4	11.5	4.1	17.6
15	RP2068-18-3-5	19.8	NF	11.0	Nil	21.6	26.6
16	CGR-15-49*	8.3	NF	8.5	7.6	15.1	28.4
17	CGR-18-65*	7.8	NF	9.5	10.9	14.2	24.4
18	CGR-19-68*	11.4	18.1	11.7	6.5	13.3	23.8
19	CGR-20-81*	17.1	NF	10.6	7.9	4.4	20.6
20	Sasyasree (Check)	15.2	9.1	10.9	6.1	8.2	14.8
21	RP5564 PTB 1-3*	9.8	NF	9.1	8.6	10.9	22.2
22	RP5564 PTB 1-4-1*	11.8	NF	10.7	7.9	16.3	33.2
23	RP5564 PTB 1-4-1-1*	NG	NF	11.3	NG	10.1	54.0
24	RP5564 PTB 1-4-1-2*	8.8	NF	9.7	7.7	8.1	33.0
25	RP5564 PTB 2-4-2-1-2*	17.2	14.1	14.2	12.4	15.6	54.8
26	RP5564 PTB 1-1-1-2*	15.0	NF	11.0	NG	8.3	52.0
27	RP5564 PTB 1-4-2*	18.3	7.5	10.2	14.1	6.1	44.6
28	RP5564 PTB 2-4-2-1-1*	17.6	NF	13.9	15.6	19.4	30.8
29	RP5588*	12.7	17.1	14.0	9.2	11.0	23.4
30	TKM6 (check)*	11.3	12.6	13.0	9.7	13.8	38.4
31	NWGR-19007	18.1	22.2	19.0	3.6	13.1	42.0
32	NWGR-19197	7.8	19.5	13.8	8.6	13.9	34.6
33	RP6420-C10-21-8	14.8	10.5	15.5	1.4	21.3	35.0
34	RP6420-C10-278	13.3	9.4	11.5	1.7	14.8	23.4
35	RP6420-C10-21	12.4	14.3	12.0	1.4	19.7	30.4

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

SBST, kharif 2023, Grain yield of entries (in gms)							
Entry No.	Designation	IIRR	LDN	MNC	PNT (I)	PNT (II)	RPR
		GY (g)	GY/h	GY (g)	GY (g)	GY (g)	GY (g)
36	RP6420-C10-269	5.2	13.9	12.7	2.7	17.5	20.0
37	RP5977-Bio-SB-10 (SM48)	20.3	9.6	9.5	7.4	17.8	NT
38	RP5977-Bio-SB-4 (SM72)	18.6	20.0	8.4	8.2	18.4	33.8
39	RP5977-Bio-SB-5-(SM74)	20.6	14.3	13.4	8.6	5.5	23.0
40	RP 5587	8.7	7.3	9.9	6.3	8.1	47.8
41	RP5977-Bio-SB-8 (SM 93)	10.7	NF	11.8	10.5	11.0	26.4
42	RP6738-42-16-2-2	13.9	10.6	11.7	11.7	14.3	27.2
43	RP6738-42-16-3	20.4	9.4	11.3	5.8	12.8	30.8
44	W1263*	11.5	8.1	12.6	14.3	9.6	29.0
45	TN1*	14.4	13.6	13.0	5.7	12.8	22.2
Total Entries tested		44	34	45	41	44	44
Max. in the trial		25.8	22.2	19.0	18.1	21.6	54.8
Min. in the trial		5.2	6.7	7.3	1.4	4.1	14.8
Average in the trial		15.1	12.4	11.1	8.7	12.7	29.0
Damage in TN1		14.4	13.6	13.0	5.7	12.8	22.2
Promising level		15	15	15	15	15	15
No. of Promising entries		20	8	2	2	13	43

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2023

Reaction of entries against Gall midge and stem borer

Entry No.	Designation	Z-VII										Z-VI									
		GNV	PTB	WGL	JDP	SKL	MLN	ADT	MTU	CHN	CHP	Z-III	PSA	PNT	Z-V	RPR	NVS				
		GMB	GMB5	GMB4M	GMB1	GMB4	SBDT	SBDH	SBDH	SBDH	71DT	71DT	SBDH	SBDH	23DT	55DT	SBDH				
		50DT	75DT	52DT	54DT	50DT	85DT	30DT	30DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT				
		%DP	%SS	%DP	%DP	%DP	%DT	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH				
1	RP Bio 4918-230*	95.0	47.7	65.0	100.0	50.0	11.1	8.9	33.1	13.8	19.3	11.1	18.0	20.9	31.3						
2	RP 6461-248-1*	75.0	42.9	60.0	60.0	20.0	16.7	6.5	24.8	32.5	19.6	9.1	17.1	10.6	13.3						
3	RP Bio 4918 -DB- NPK55*	80.0	25.0	55.0	60.0	55.0	25.0	9.4	27.1	14.2	23.3	12.2	15.2	37.5	17.6						
4	RP Bio 4918- DB- NPK13*	50.0	29.3	65.0	80.0	65.0	7.7	5.0	31.9	16.7	10.8	10.7	20.4	41.1	0.0						
5	TN1	75.0	43.3	45.0	90.0	75.0	8.3	9.7	30.6	8.3	30.5	12.2	16.5	28.6	40.0						
6	RP Bio 4918*	45.0	56.8	65.0	80.0	63.2	7.7	7.9	25.6	15.3	15.1	15.2	24.9	34.6	12.5						
7	RP Bio 5477-NH363*	70.0	47.4	20.0	60.0	52.6	14.3	14.1	27.6	34.5	30.8	16.0	10.5	18.0	5.6						
8	RP Bio 5477-NH663*	65.0	46.9	35.0	80.0	50.0	7.7	18.8	22.0	14.3	21.1	16.7	9.1	24.6	17.6						
9	WGL 1062*	75.0	38.3	55.0	20.0	10.0	15.4	17.7	27.3	19.8	10.0	14.6	15.1	21.1	0.0						
10	Suraksha	70.0	33.7	10.0	10.0	45.0	0.0	13.8	26.1	9.2	12.0	16.5	15.6	17.5	12.5						
11	RP 5587-B-B-267*	80.0	26.6	69.2	80.0	35.0	8.3	5.4	32.0	15.2	23.7	14.9	17.3	21.3	5.3						
12	HWR 20*	85.0	18.6	45.0	30.0	50.0	7.7	9.6	39.5	13.5	23.6	16.3	17.6	16.3	31.3						
13	CR Dhan 308	70.0	29.1	40.0	50.0	66.7	14.3	8.1	32.8	18.8	21.3	16.5	19.2	8.5	11.1						
14	GM 5 (BT)	90.0	19.7	5.0	20.0	5.3	20.0	21.7	44.4	23.9	25.0	14.6	23.0	17.3	52.9						
15	RP 2068-18-3-5	100.0	30.6	5.0	10.0	10.5	23.1	11.5	27.7	10.2	24.7	13.1	18.4	12.2	11.1						
16	RP 6614-102-11-3-3-1-1-1(FBL 19101)	90.0	31.2	5.9	0.0	0.0	28.6	8.9	19.7	6.4	18.1	15.4	12.6	14.8	36.8						
17	RNR 37971	80.0	25.7	55.0	40.0	30.0	15.4	9.9	35.1	15.0	22.7	17.8	17.1	16.7	11.8						
18	RNR 37964	70.0	25.7	50.0	20.0	30.0	25.0	8.4	19.8	10.3	40.6	18.9	16.3	17.2	31.3						
19	RPGP-3000-179-3-9-1	45.0	38.1	60.0	50.0	60.0	0.0	13.5	21.3	17.6	19.2	19.0	17.9	21.9	5.6						
20	TN1	75.0	32.1	60.0	70.0	68.4	7.1	18.4	19.4	7.0	33.3	16.3	19.6	23.3	42.1						
21	IBT-BPHM23	90.0	31.0	65.0	50.0	40.0	21.4	20.0	22.8	41.7	35.2	17.0	21.2	12.7	29.4						
22	WGL1533	80.0	37.0	21.1	70.0	40.0	25.0	11.1	16.1	9.5	54.4	17.6	17.2	35.3	16.7						
23	NWGR-19064	70.0	22.5	65.0	60.0	45.0	7.7	5.2	18.1	8.0	17.1	13.7	24.3	30.9	10.5						
24	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2	75.0	35.9	90.0	90.0	50.0	15.4	7.6	27.1	24.1	27.1	18.0	22.0	7.4	11.8						
25	PTB 33*	60.0	16.5	20.0	10.0	5.0	21.4	17.0	35.4	7.1	14.7	13.8	19.7	17.9	0.0						

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2023																				
Reaction of entries against Stem borer white ears																				
Entry No.	Designation	Inf.	Z-V	Z-III	Z-II	Z-III	Z-VI	Z-VI	Z-VI	Z-II	Z-III	Z-V	Z-VII	Z-VII	Z-VII	Z-VII	Z-V	Z-III	Z-II	
		IIRR *	SKL	CHN	CHP	LDN	MSD	NVS	NWG	PNT	PSA	RPR	WGL	MTU	WGL	RPR	PSA	PNT	130DT	66DT
Stem Borer White ears																				
% White Ears																				
97DT	Pr.h	107DT	Pr.h	87DT	104DT	Pr.h	104DT	Pr.h	130DT	66DT	76DT	117DT	Pr.h							
1	RP Bio 4918-230*	14.6	92.5	6.7	18.6	5.4	3.2	9.1	14.8	11.6	9.9	0.0	20.5	5.7						
2	RP 6461-248-1*	2.4	79.4	4.1	23.7	7.5	9.1	10.0	10.0	3.5	12.2	0.0	14.8	5.9						
3	RP Bio 4918 -DB- NPK55*	17.0	43.5	13.0	32.1	6.6	9.6	8.3	18.4	11.8	11.1	11.7	2.5	10.7						
4	RP Bio 4918- DB- NPK13*	4.4	45.8	7.3	24.1	5.9	5.9	0.0	8.0	4.6	10.6	1.7	1.4	0.0						
5	TN1	56.8	63.1	19.7	38.1	9.3	4.5	11.1	22.0	32.3	11.8	23.3	10.4	10.5						
6	RP Bio 4918*	14.5	49.0	0.0	15.9	11.5	NF	9.1	22.9	6.9	11.8	4.9	15.1	8.6						
7	RP Bio 5477-NH363*	35.2	53.6	28.3	37.3	5.8	4.4	0.0	20.8	7.9	14.7	60.5	11.4	1.3						
8	RP Bio 5477-NH663*	23.8	47.1	5.7	33.9	6.8	9.4	20.0	24.4	10.6	13.5	23.3	3.0	1.4						
9	WGL 1062*	5.0	13.9	2.5	11.6	8.2	10.5	0.0	14.8	1.1	13.5	0.0	1.3	2.6						
10	Suraksha	19.5	68.6	18.5	18.2	3.6	6.3	9.1	13.5	40.7	15.8	0.0	18.0	11.5						
11	RP 5587-B-B-B-267*	42.9	92.0	12.7	19.6	6.6	7.7	16.7	15.9	22.7	15.4	11.1	17.1	4.6						
12	HWR 20*	33.1	40.5	31.5	18.9	11.7	10.0	20.0	9.8	15.8	11.8	19.2	15.3	11.0						
13	CR Dhan 308	11.3	85.4	3.4	16.4	8.9	7.7	9.1	21.3	4.3	9.0	16.9	1.6	7.7						
14	GM 5 (IBT)	26.0	23.2	33.6	30.2	7.8	13.6	27.3	10.4	21.9	14.9	23.7	7.4	36.7						
15	RP 2068-18-3-5	48.9	25.9	0.0	23.4	5.1	NF	10.0	13.2	0.8	13.3	17.8	7.1	16.2						
16	RP 6614-102-11-3-3-1-1-1 (FBL 19101)	28.0	50.0	25.8	24.4	9.8	10.0	18.2	8.7	20.8	13.8	24.6	8.5	17.8						
17	RNR 37971	23.6	39.5	20.5	26.3	5.0	7.5	10.0	22.9	7.7	16.5	31.3	7.7	3.3						
18	RNR 37964	30.8	32.5	14.0	35.2	6.6	7.1	22.2	19.1	4.1	16.7	22.4	6.9	22.3						
19	RPGP-3000-179-3-9-1	2.5	43.6	4.2	8.5	6.0	10.9	0.0	14.0	2.6	13.2	0.0	1.9	11.1						
20	TN1	60.7	25.6	15.7	35.9	6.7	11.9	20.0	22.9	14.9	14.7	24.6	14.7	15.1						
21	IBT-BPHM23	77.3	24.2	28.1	44.8	11.3	5.1	20.0	23.9	13.0	13.6	32.7	7.7	15.8						
22	WGL1533	43.2	42.4	16.1	40.3	9.5	9.8	9.1	12.5	11.0	13.6	23.0	9.6	21.7						
23	NWGR-19064	43.3	66.7	17.2	37.1	7.7	9.7	9.1	21.6	26.2	16.7	10.7	3.4	2.9						
24	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2	41.1	67.3	32.8	42.3	8.5	6.1	10.0	20.5	33.7	15.8	0.0	38.9	9.9						
25	PTB 33*	NF	0.0	0.0	6.5	5.1	NF	0.0	23.5	26.9	16.0	0.0	2.0	NF						

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

MULTIPLE RESISTANCE SCREENING TRIAL kharif 2023 Contd...																										
Entry No.	Designation	Z-V		Z-III		Z-II		Z-III		Z-VI		Z-II		Z-V		Z-III		Z-VII								
		SKL	CHN	CHP	LDN	MSD	NVS	NWG	PNT	PSA	RPR	WGL	MTU	Pr.h	%WE	104DT	Pr.h	%WE	130DT	%WE	66DT	%WE	76DT	%WE	117DT	%WE
		Stem Borer White ears																								
		97DT	%WE	Pr.h	%WE	104DT	%WE	Pr.h	%WE	130DT	%WE	66DT	%WE	76DT	%WE	117DT	%WE	Pr.h	%WE							
26	RP-6112-SM-92-MS-M-R-279-3-6-2-10-5-8	55.0	27.8	5.7	58.2	7.1	10.0	27.3	25.0	13.2	15.4	0.0	35.8	11.5												
27	NND-2*	17.4	51.5	14.4	46.0	4.8	14.3	16.7	13.3	2.3	12.0	14.3	0.7	15.2												
28	NND4*	37.5	15.5	3.4	37.0	8.5	8.8	10.0	13.2	4.4	15.3	3.9	7.7	6.4												
29	NND5*	17.6	55.1	9.6	62.1	8.9	4.8	0.0	17.4	57.6	13.9	0.0	3.7	1.0												
30	W 1263	45.9	57.8	20.2	28.1	5.9	10.5	22.2	23.5	0.0	13.3	19.6	10.6	10.1												
31	NND6*	24.5	5.5	14.3	27.1	10.2	4.7	0.0	22.4	12.7	15.8	0.0	2.5	11.1												
32	TN1 (check)	76.4	65.1	23.9	45.2	10.0	7.8	10.0	25.0	17.4	13.4	12.3	17.4	8.2												
	TN1							44.4	34.7																	
	PTB33							40.0																		
	Total Tested	31	32	32	32	32	29	32	32	32	32	32	32	31												
	Maximum damage in the trial	77.3	92.5	33.6	62.1	11.7	14.3	27.3	25.0	57.6	16.7	60.5	38.9	36.7												
	Minimum damage in the trial	2.4	0.0	0.0	6.5	3.6	3.2	0.0	8.0	0.0	9.0	0.0	0.7	0.0												
	Average damage in the trial	31.6	46.7	14.2	30.2	7.6	8.3	11.4	17.8	14.5	13.7	13.5	10.2	10.2												
	Damage in TN1	68.5	45.3	19.8	40.5	8.3	9.9	15.0	24.0	16.2	14.0	18.4	16.0	11.6												
	Promising level	5	5	5	5	5	5	5	5	5	5	5	5	0												
	No. promising	4	1	8	0	3	5	7	0	10	0	13	11	1												

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

MULTIPLE RESISTANCE SCREENING TRIAL - kharif 2023									
Reaction of entries against leaf damaging pests									
Entry No.	Designation	Z-I	Z-III	Z VI	Z-VII	Z-VII		Z-III	Z-V
		MLN	CHT	NWG	NLR	PTB		CHN	JDP
		LF	LF	LF	LF	LF		WM	WM
		85DT	54DT	50-53DT	30DT	75DT		21DT	33DT
		%DL	%DL	% DL	%DL	%DL		%DL	%DL
1	RP Bio 4918-230*	26.7	29.2	10.7	25.4	15.2		12.1	15.0
2	RP 6461-248-1*	24.2	26.1	12.6	9.7	13.2		3.7	8.8
3	RPBio4918 -DB-NPK55*	31.7	27.0	10.6	11.6	17.2		5.1	7.5
4	RPBio4918- DB-NPK13*	18.5	24.1	10.8	13.1	14.6		6.7	10.4
5	TN1	25.0	22.0	12.6	17.6	24.7		3.3	6.8
6	RPBio4918*	13.8	20.6	14.4	18.4	13.8		27.3	6.9
7	RP Bio 5477-NH363*	20.0	18.0	14.0	38.5	12.9		4.4	6.1
8	RP Bio 5477-NH663*	14.7	21.1	8.4	24.8	11.5		11.6	8.8
9	WGL 1062*	24.6	22.8	25.0	12.8	10.9		14.0	5.9
10	Suraksha	27.1	25.7	32.6	18.0	11.7		11.1	5.6
11	RP 5587-B-B-B-267*	20.0	18.4	17.9	23.9	13.5		6.4	4.7
12	HWR 20*	15.4	18.5	14.6	17.8	11.9		9.0	6.6
13	CR Dhan 308	24.3	20.2	16.6	15.2	10.4		12.5	5.5
14	GM 5 (IBT)	10.7	24.8	32.0	29.2	13.4		6.0	5.1
15	RP 2068-18-3-5	18.5	21.7	25.4	22.9	10.4		5.6	8.6
16	RP 6614-102-11-3-3-1-1-1(FBL 19101)	20.0	29.0	17.1	25.5	13.0		6.5	9.7
17	RNR 37971	32.3	29.2	15.3	23.7	13.8		5.6	7.7
18	RNR 37964	28.3	20.3	12.0	14.2	12.6		4.4	7.5
19	RPGP-3000-179-3-9-1	22.2	26.4	11.3	14.2	16.4		9.6	6.3
20	TN1	13.5	16.8	17.4	22.0	12.8		12.3	7.5
21	IBT-BPHM23	17.1	14.4	14.8	20.5	14.0		4.2	8.8
22	WGL1533	27.5	16.1	8.0	24.5	16.1		12.7	6.1
23	NWGR-19064	20.0	32.0	11.6	18.1	18.4		16.3	8.2
24	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2	23.1	30.9	11.8	10.9	19.5		9.8	7.0
25	PTB 33*	17.1	27.9	10.3	20.3	10.6		5.7	6.7
26	RP-6112-SM-92-MS-M-R-279-3-6-2-10-5-8	20.0	21.5	11.2	13.7	19.8		6.8	5.9
27	NND-2*	18.2	17.2	9.5	24.2	16.0		10.1	5.1
28	NND4*	21.5	16.1	9.2	19.5	15.7		5.0	7.1
29	NND5*	23.3	17.5	14.0	21.1	15.0		15.2	5.9
30	W 1263	27.4	15.3	7.6	15.0	15.0		18.2	4.2
31	NND6*	32.3	20.2	14.1	28.1	11.8		9.3	7.9
32	TN1 (check)	22.5	23.4	18.9	15.0	16.7		11.6	6.1
	TN1			17.4					

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

MULTIPLE RESISTANCE SCREENING TRIAL kharif 2023 Contd...									
Entry No.	Designation	Z-I	Z-III	Z VI	Z-VII	Z-VII		Z-III	Z-V
		MLN	CHT	NWG	NLR	PTB		CHN	JDP
		LF	LF	LF	LF	LF		WM	WM
		85DT	54DT	50-53DT	30DT	75DT		21DT	33DT
		%DL	%DL	% DL	%DL	%DL		%DL	%DL
Total Tested		32	32	32	32	32		32	32
Maximum damage in the trial		32.3	32.0	32.6	38.5	24.7		27.3	15.0
Minimum damage in the trial		10.7	14.4	7.6	9.7	10.4		3.3	4.2
Average damage in the trial		21.9	22.3	14.8	19.7	14.4		9.4	7.2
Damage in TN1		18.0	20.1	18.1	18.5	14.7		12.0	6.8
Promising level		10	5	5	5	10		0	0
No. promisIng		0	0	0	0	0		0	0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

National Screening Nursery 1- kh 2023												
Reaction of entries against Planthoppers												
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII		Z- VII	Z- VII		Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND		IIRR	CBT		MTU	GNV
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH
		GH	GH	GH	GH	GH		GH	GH		106DT	113DT
		DS	DS	DS	DS	DS		DS	DS		DS	No./ 10h
1	30164	6.6	7.7	9.0	6.0	9.0		6.5	5.2		9.0	211
2	30178	8.7	NG	9.0	5.6	7.0		7.1	6.0		9.0	52
3	CSR 36 (Alkaline Check)	0.8	8.6	9.0	4.8	7.0		8.8	5.1		9.0	37
4	30162	3.2	7.7	9.0	8.0	9.0		9.0	6.4		9.0	412
5	CSR 10 (Ely dur. Sal.Chk)	9.0	8.6	9.0	6.8	9.0		5.1	5.8		9.0	810
6	30176	1.0	NG	9.0	6.9	7.0		9.0	5.0		9.0	450
7	FL 478 (Sal.Tol. Chk & Donor Parent)	6.7	7.7	9.0	5.3	9.0		7.7	5.1		9.0	723
8	30165	3.0	NG	9.0	5.2	9.0		6.8	5.2		9.0	454
9	30827	7.0	8.4	9.0	7.4	9.0		5.6	6.8		9.0	723
10	30830	6.8	8.3	9.0	8.4	9.0		7.3	6.7		9.0	783
11	Pusa 44 (Sens. Chk& RP)	6.7	8.5	9.0	8.0	9.0		8.1	5.9		9.0	443
12	29354 (R)	8.8	NG	9.0	6.0	7.0		9.0	5.6		9.0	521
13	29940	9.0	NG	9.0	5.0	7.0		5.3	5.2		9.0	261
14	29939	9.0	8.3	9.0	5.4	5.0		7.9	5.0		9.0	58
15	29689	7.0	8.3	9.0	7.0	9.0		9.0	9.0		GF	220
16	29694	4.9	8.3	9.0	5.2	7.0		5.7	8.8		9.0	794
17	29691	5.2	8.6	9.0	5.3	9.0		7.2	8.0		GF	811
18	CO-51 (NC)	8.9	NG	9.0	NG	9.0		8.6	NG		GF	452
19	29696	8.5	8.5	9.0	7.2	7.0		5.7	5.9		9.0	223
20	28965	9.0	8.1	9.0	7.0	9.0		6.2	8.9		9.0	753
21	29692	9.0	8.3	9.0	8.0	7.0		5.4	5.4		9.0	722
22	MTU 1153(ZC)	8.8	NG	9.0	7.0	7.0		8.2	5.9		9.0	461
23	29700	8.8	8.3	9.0	6.8	7.0		9.0	6.0		9.0	846
24	29975	5.2	7.9	9.0	6.9	9.0		5.7	6.5		9.0	692
25	28956	5.1	NG	9.0	7.4	9.0		9.0	6.1		9.0	248
26	29690	3.3	8.5	9.0	8.2	7.0		6.2	5.2		9.0	231
27	US 314 (Hybrid Check)	9.0	8.8	9.0	8.8	7.0		9.0	7.9		9.0	743
28	28123	9.0	8.6	9.0	8.5	7.0		5.5	5.2		9.0	724
29	29142 (R)	5.1	7.4	9.0	8.0	7.0		8.8	5.2		9.0	463
30	29947	8.8	3.0	9.0	7.9	9.0		9.0	5.5		9.0	515
31	30078	1.2	8.5	9.0	8.6	7.0		5.7	5.8		GF	210
32	30083	6.8	8.8	9.0	8.5	7.0		6.1	5.7		5.0	470
33	30107	9.0	8.5	9.0	8.7	9.0		9.0	6.7		9.0	246
34	WGL-14 (NC-Medium Duration)	7.0	7.7	9.0	8.5	7.0		8.2	7.2		9.0	65
35	29492 (R)	6.6	7.7	9.0	8.6	9.0		7.7	8.8		9.0	266

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...												
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII		Z- VII	Z- VII		Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND		IIRR	CBT		MTU	GNV
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH
		GH	GH	GH	GH	GH		GH	GH		106DT	113DT
		DS	DS	DS	DS	DS		DS	DS		DS	No./ 10h
36	BPT 5204 (NC-Late Duration)	7.0	8.1	9.0	8.3	9.0		9.0	8.4		9.0	468
37	29536 (R)	3.2	8.6	9.0	8.3	7.0		9.0	6.9		7.0	50
38	ADT 49(ZC)	9.0	7.7	9.0	8.0	9.0		5.9	8.7		9.0	827
39	30032	6.8	8.6	9.0	5.4	7.0		6.6	5.0		GF	736
40	30024	6.7	NG	9.0	6.2	9.0		9.0	5.3		9.0	705
41	30028	7.0	8.1	6.8	8.6	9.0		5.3	5.1		9.0	480
42	30029	9.0	3.0	9.0	5.6	9.0		7.6	5.4		9.0	804
43	CR Dhan 201 (NC)	7.0	NG	8.8	5.8	7.0		6.6	7.0		7.0	247
44	30008	8.9	4.0	7.7	6.0	9.0		9.0	5.5		5.0	468
45	30004	8.8	8.5	7.7	5.2	9.0		5.6	9.0		3.0	748
46	30021	3.1	8.3	6.2	5.2	9.0		7.4	5.1		GF	460
47	30034	9.0	8.6	9.0	7.0	9.0		8.5	6.9		9.0	246
48	CRMAS 946-1(ZC)	6.9	NG	-	NG	NG		6.1	NG		GF	
49	29410 (R)	8.8	3.0	5.7	5.4	9.0		9.0	6.0		9.0	470
50	30041	9.0	8.3	6.8	5.5	5.0		5.8	6.8		9.0	754
51	30023	8.7	8.6	9.0	8.0	9.0		9.0	8.0		9.0	778
52	30020	9.0	NG	6.4	5.2	9.0		6.0	5.0		9.0	239
53	29405 (R)	9.0	8.3	9.0	5.7	9.0		8.0	5.2		9.0	462
54	30051	9.0	NG	7.1	5.3	9.0		6.4	7.1		9.0	438
55	Local Check (LC)	9.0	8.3	8.5	7.0	7.0		5.5	6.9		9.0	242
56	30233	8.7	3.0	3.1	3.0	1.0		9.0	6.4		9.0	214
57	29549	5.0	8.5	7.3	8.0	9.0		7.4	6.0		5.0	242
58	Swarna (Positive Check)	8.9	NG	9.0	5.8	9.0		9.0	6.2		9.0	820
59	30230	7.0	NG	5.0	7.0	7.0		6.0	7.0		3.0	794
60	30252	7.1	8.8	7.1	5.2	5.0		9.0	6.5		1.0	236
61	Rasi (Positive Check)	6.8	8.5	9.0	6.8	7.0		7.7	9.0		9.0	818
62	30235	9.0	8.5	9.0	7.0	5.0		6.0	7.4		7.0	440
63	Vandana (Pos. V.Ely Dur Chk)	6.8	7.5	9.0	6.8	9.0		9.0	6.0		9.0	839
64	30242	9.0	8.3	9.0	6.9	3.0		9.0	8.6		9.0	746
65	30240	1.0	3.0	8.4	4.8	7.0		5.6	6.9		7.0	250
66	Imp. Samba Mahsuri (Neg. Chk)	9.0	8.5	8.6	8.8	9.0		6.6	8.9		9.0	752
67	30270	6.8	3.0	8.0	6.0	5.0		7.8	5.7		3.0	220
68	29581	7.0	3.0	7.7	6.0	5.0		5.7	7.2		5.0	235
69	Swarna (Positive Check)	6.9	NG	9.0	5.2	5.0		9.0	5.5		7.0	452
70	30261	9.0	3.0	4.8	3.0	3.0		9.0	6.8		3.0	547

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...												
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII		Z- VII	Z- VII	Z- VII	Z- VII	
		PNT	LDN	IIRR	CBT	MND		IIRR	CBT		MTU	GNV
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH
		GH	GH	GH	GH	GH		GH	GH		106DT	113DT
		DS	DS	DS	DS	DS		DS	DS		DS	No./ 10h
71	Varadhan (Positive Check)	8.6	8.1	9.0	6.9	5.0		8.0	5.0		9.0	809
72	29577	9.0	NG	7.2	6.7	7.0		5.8	7.2		7.0	733
73	Rasi (Positive Check)	9.0	8.3	9.0	7.4	7.0		7.1	8.0		9.0	852
74	29578	6.8	3.0	7.7	5.0	5.0		9.0	6.0		7.0	430
75	30273	6.7	3.0	6.0	8.0	5.0		5.6	8.0		5.0	234
76	Imp. Samba Mahsuri (Susc. Chk)	5.4	8.1	9.0	8.6	9.0		9.0	8.6		9.0	747
77	31124	5.1	NG	9.0	6.2	5.0		7.9	5.6		7.0	460
78	31119	4.7	8.3	9.0	5.4	7.0		5.8	5.4		9.0	236
79	31117	6.9	NG	9.0	5.7	5.0		8.2	6.9		9.0	334
80	31127	8.6	3.0	9.0	7.9	7.0		6.8	5.3		9.0	738
81	31130	7.0	8.8	9.0	7.6	5.0		5.5	7.2		9.0	208
82	Varadhan (Positive Check)	5.0	NG	9.0	NG	NG		6.1	NG		GF	211
83	31129	9.0	NG	9.0	6.9	7.0		9.0	7.2		9.0	235
84	31120	1.1	NG	9.0	5.2	5.0		5.6	5.9		5.0	52
85	31131	8.7	NG	9.0	6.2	5.0		9.0	6.8		9.0	189
86	Swarna (Positive Check)	9.0	NG	9.0	6.0	7.0		7.4	6.1		9.0	442
87	31134	7.0	NG	9.0	7.0	7.0		5.4	7.0		9.0	545
88	31132	9.0	NG	9.0	6.9	9.0		9.0	5.4		9.0	773
89	31126	5.0	NG	9.0	5.2	9.0		6.8	5.8		9.0	235
90	Rasi (Positive Check)	8.8	8.3	9.0	5.0	9.0		9.0	9.0		9.0	829
91	29579 (R)	9.0	3.5	9.0	8.8	5.0		9.0	5.0		9.0	205
92	31135	5.0	NG	9.0	5.0	9.0		9.0	8.0		9.0	460
93	31118	9.0	NG	9.0	8.4	9.0		9.0	6.0		9.0	217
94	31128	4.7	NG	9.0	7.0	9.0		6.0	3.0		9.0	204
95	Imp.Samba Mahsuri (Susc. Chk)	6.8	7.0	9.0	9.0	9.0		5.7	8.0		9.0	791
96	30269 (R)	9.0	3.0	9.0	8.0	9.0		7.5	5.1		9.0	391
97	31097	6.7	3.0	9.0	7.8	9.0		9.0	7.0		9.0	237
98	31096	9.0	NG	9.0	6.8	9.0		9.0	5.0		9.0	397
99	31101	9.0	3.0	9.0	8.0	9.0		5.6	5.1		9.0	751
100	31103	9.0	3.0	9.0	5.0	9.0		7.1	5.2		9.0	237
101	31098	4.6	NG	7.8	5.0	7.0		8.9	5.6		9.0	381
102	31105	4.9	8.1	8.6	8.8	9.0		6.7	7.0		9.0	55
103	31106	1.0	NG	9.0	9.0	7.0		9.0	8.0		9.0	422
104	31100	7.1	NG	8.4	9.0	5.0		5.6	5.2		1.0	229
105	Swarna (Positive Check)	4.8	3.5	7.9	NA	7.0		9.0	NA		9.0	440

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...											
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	
		PNT	LDN	IIRR	CBT	MND	IIRR	CBT	MTU	GNV	
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	
		GH	GH	GH	GH	GH	GH	GH	106DT	113DT	
		DS	DS	DS	DS	DS	DS	DS	DS	No./ 10h	
106	31108	3.5	NG	8.6	8.8	5.0		6.0	7.6	7.0	60
107	31115	6.5	8.3	8.4	NA	5.0		8.5	NA	9.0	765
108	28070	5.4	8.1	7.4	7.2	7.0		5.1	7.2	9.0	458
109	30241 (R)	3.5	NG	8.3	8.0	5.0		6.1	8.6	9.0	496
110	31102	9.0	8.1	7.2	8.0	5.0		5.7	5.2	9.0	735
111	31110	5.0	8.8	7.5	8.4	7.0		9.0	5.0	7.0	211
112	Rasi (Positive Check)	8.6	8.3	8.8	8.0	5.0		9.0	7.2	9.0	812
113	28075	8.6	8.8	7.7	7.4	7.0		9.0	8.6	9.0	741
114	29560	9.0	8.3	7.2	5.2	7.0		5.9	7.0	9.0	423
115	31112	9.0	8.8	8.5	8.6	9.0		6.1	4.0	9.0	732
116	Vandana (Pos. V. Ely Dur.Chk)	9.0	NG	8.1	8.9	9.0		9.0	NG	9.0	810
117	28776	4.9	8.3	6.5	5.8	9.0		9.0	8.8	9.0	427
118	30245 (R)	1.0	NG	8.1	9.0	7.0		5.7	5.1	9.0	236
119	28076	8.7	8.1	7.0	9.0	7.0		7.1	8.8	GF	444
120	32063	8.9	8.5	8.4	8.6	7.0		8.4	9.0	9.0	725
121	32060	5.2	NG	9.0	8.8	9.0		8.4	9.0	9.0	40
122	32055	4.8	8.3	9.0	9.0	7.0		5.7	9.0	9.0	200
123	Imp. Samba Mahsuri (RP & Sens. Chk)	4.6	8.3	9.0	8.8	9.0		9.0	9.0	9.0	422
124	29558 (R)	6.8	8.3	9.0	6.8	7.0		9.0	9.0	9.0	191
125	29546 (R)	4.8	8.6	9.0	6.9	7.0		6.5	9.0	9.0	61
126	Pusa 44 (RP)	4.9	8.1	8.2	7.0	7.0		5.9	7.2	9.0	218
127	30641	8.8	NG	6.8	6.4	7.0		9.0	6.2	9.0	234
128	30638	9.0	NG	7.5	7.7	7.0		9.0	7.0	9.0	426
129	30635	9.0	8.5	7.8	6.0	7.0		8.1	9.0	9.0	718
130	30644	9.0	8.5	9.0	9.0	5.0		5.5	8.8	9.0	402
131	30646	8.7	7.5	6.2	4.0	7.0		9.0	7.0	9.0	824
132	30651	9.0	8.3	6.9	7.9	5.0		6.3	5.0	9.0	448
133	30656	8.9	8.3	7.0	7.6	7.0		8.1	5.2	7.0	248
134	30658	8.9	8.5	7.3	6.0	5.0		7.4	5.6	9.0	738
135	30660	9.0	3.0	8.8	9.0	5.0		6.3	5.6	9.0	214
136	30662	7.0	8.1	8.3	ng	7.0		6.7	3.4	9.0	754
137	30640	9.0	NG	7.0	8.0	NG		5.8	9.0	GF	783
138	30637	8.6	8.3	8.5	7.8	9.0		9.0	5.6	9.0	856
139	30636	9.0	8.3	8.4	8.0	7.0		9.0	5.4	7.0	246
140	30673	9.0	NG	8.4	7.0	7.0		9.0	9.0	9.0	745

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...										
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND	IIRR	CBT	MTU	GNV
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH
		GH	GH	GH	GH	GH	GH	GH	106DT	113DT
		DS	DS	DS	DS	DS	DS	DS	DS	No./ 10h
141	30676	9.0	8.1	8.4	7.4	9.0	9.0	6.0	9.0	749
142	30679	9.0	3.4	8.2	5.2	3.0	9.0	5.0	9.0	444
143	CO-51 (NC)	8.5	8.1	8.6	9.0	7.0	6.3	4.8	9.0	480
144	30680	9.0	8.1	8.1	5.8	5.0	6.4	5.8	9.0	296
145	30683	9.0	NG	8.3	5.6	5.0	9.0	5.9	9.0	460
146	30685	9.0	8.3	6.0	7.2	7.0	8.4	5.0	9.0	424
147	30689	9.0	8.8	6.8	8.0	7.0	8.7	5.0	9.0	235
148	30688	9.0	NG	6.8	8.4	5.0	7.6	6.0	9.0	762
149	30694	9.0	8.6	8.8	9.0	7.0	6.3	6.2	9.0	760
150	30691	9.0	NG	7.6	8.6	5.0	7.1	9.0	9.0	536
151	30686	9.0	8.3	7.8	5.2	7.0	6.0	5.0	9.0	871
152	30652	8.7	NG	2.8	5.6	7.0	9.0	6.4	9.0	466
153	30643		NG	8.0	7.0	7.0	9.0	5.7	9.0	751
154	30642	8.6	8.2	8.3	6.4	5.0	6.0	7.8	9.0	762
155	30653	8.9	NG	6.4	NG	7.0	9.0	NG	9.0	238
156	30669	3.1	3.0	6.3	4.4	9.0	9.0	5.6	9.0	207
157	30674	8.5	8.4	7.0	5.2	9.0	9.0	7.0	9.0	453
158	30668	4.7	8.4	6.2	7.0	9.0	7.7	6.0	9.0	669
159	30677	8.7	8.2	8.4	8.4	9.0	9.0	8.4	9.0	769
160	MTU 1153 (ZC)	9.0	NG	6.0	5.2	9.0	9.0	5.9	9.0	547
161	30681	4.6	NG	5.8	9.0	9.0	9.0	6.9	9.0	792
162	30659	4.8	7.0	6.9	5.6	7.0	6.5	6.1	9.0	864
163	30687	8.6	NG	6.3	7.0	9.0	7.1	6.9	9.0	838
164	30557	4.8	NG	7.6	9.0	9.0	8.5	9.0	GF	750
165	30567	6.6	NG	5.4	9.0	9.0	7.2	9.0	9.0	819
166	30565	5.1	3.5	9.0	8.0	5.0	8.2	9.0	9.0	717
167	30570	4.8	8.0	2.8	8.4	5.0	9.0	5.2	GF	431
168	US 314 (Hybrid Check)	7.0	3.0	5.7	9.0	9.0	9.0	5.4	9.0	758
169	30555	7.0	8.4	7.0	8.2	9.0	9.0	9.0	9.0	793
170	30568	7.0	NG	8.6	9.0	9.0	6.7	6.2	9.0	692
171	30561	6.7	3.0	9.0	8.6	5.0	9.0	6.4	9.0	807
172	30690	6.8	8.4	4.4	8.0	9.0	8.2	8.0	9.0	
173	30647	7.1	8.0	8.2	6.8	5.0	6.5	5.3	9.0	
174	30657	8.6	7.6	8.6	6.8	5.0	7.0	5.8	9.0	
175	30661	9.0	8.4	7.5	7.4	7.0	8.1	5.6	9.0	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...										
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND	IIRR	CBT	MTU	GNV
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH
		GH	GH	GH	GH	GH	GH	GH	106DT	113DT
		DS	DS	DS	DS	DS	DS	DS	DS	No./ 10h
176	30671	9.0	NG	5.9	NG	7.0	9.0	NG	9.0	
177	30684	4.6	7.8	7.0	5.2	5.0	6.1	6.0	9.0	
178	30645	9.0	NG	2.9	5.4	5.0	7.9	5.8	9.0	777
179	32036	9.0	NG	7.4	6.0	7.0	9.0	8.0	9.0	696
180	32037	9.0	NG	6.6	6.0	5.0	9.0	6.4	9.0	792
181	32038	3.2	NG	9.0	8.2	7.0	8.1	8.8	9.0	721
182	ADT 45 (Recurrent Parent)	7.1	NG	9.0	6.2	5.0	7.9	6.2	9.0	441
183	29257 (R)	4.8	NG	8.4	6.8	3.0	6.6	7.4	9.0	441
184	29284 (R)	5.1	NG	9.0	6.6	7.0	9.0	6.8	7.0	195
185	28523	5.2	3.0	6.4	5.0	3.0	9.0	6.7	7.0	402
186	29833	7.3	8.4	9.0	5.8	7.0	6.5	6.0	9.0	374
187	29301 (R)	7.1	8.0	9.0	9.0	9.0	9.0	8.7	9.0	223
188	29290 (R)	5.2	NG	9.0	8.0	9.0	9.0	6.9	7.0	266
189	NDR 359 (NC)	8.7	NG	7.2	7.8	7.0	6.9	7.2	9.0	752
190	29743	5.3	NG	7.7	7.0	3.0	9.0	5.0	7.0	481
191	29742	9.0	NG	9.0	9.0	9.0	9.0	5.2	7.0	381
192	29002 (R)	7.0	NG	7.3	5.0	5.0	6.5	5.4	3.0	561
193	Jaya (ZC)	7.4	NG	8.4	7.6	NG	7.1	9.0	GF	758
194	29014 (R)	7.3	NG	8.6	7.2	5.0	6.9	5.7	9.0	453
195	29741	9.0	NG	7.1	6.8	9.0	7.4	5.5	9.0	239
196	HRI 174 (HC)	4.9	NG	7.7	7.2	9.0	8.0	7.6	9.0	268
197	30757	5.1	3.0	7.6	7.8	5.0	9.0	5.8	9.0	36
198	Gangavati Sona (RP)	9.0	3.0	8.3	6.9	5.0	9.0	5.9	9.0	47
199	29304	5.2	3.7	4.2	9.0	3.0	9.0	5.1	3.0	277
200	29822	9.0	NG	6.5	8.0	9.0	6.4	5.9	3.0	196
201	29808	7.1	NG	4.5	3.0	5.0	5.7	5.8	7.0	425
202	29188	5.4	3.4	9.0	6.4	9.0	9.0	5.2	7.0	237
203	Gontra Bidhan-3 (NC)	8.7	NG	8.5	6.6	9.0	6.6	5.4	5.0	587
204	29820	3.1	3.0	6.5	6.9	9.0	9.0	5.5	5.0	225
205	29717	2.9	NG	8.7	8.4	9.0	9.0	6.0	9.0	429
206	29734	6.8	3.0	8.7	8.2	5.0	9.0	6.8	9.0	689
207	29708	9.0	3.0	9.0	9.0	7.0	7.4	8.8	9.0	818
208	MTU 1010(C & S) - ZC	9.0	3.0	8.4	4.6	7.0	9.0	7.8	9.0	246
209	29726	9.0	3.0	2.5	6.8	3.0	9.0	5.3	5.0	427
210	29738	0.9	3.0	7.2	5.9	7.0	6.0	5.5	9.0	757

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...										
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND	IIRR	CBT	MTU	GNV
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH
		GH	GH	GH	GH	GH	GH	GH	106DT	113DT
		DS	DS	DS	DS	DS	DS	DS	DS	No./ 10h
211	US 312 (HC)	8.6	8.0	8.2	8.7	7.0	9.0	7.7	9.0	721
212	30697	7.1	8.2	9.0	8.0	9.0	8.1	9.0	9.0	443
213	30695	9.0	8.8	9.0	9.0	9.0	9.0	9.0	9.0	711
214	ADT 39 (RP)	9.0	8.2	9.0	8.6	9.0	9.0	9.0	9.0	241
215	30282	5.0	3.7	3.2	5.0	5.0	9.0	6.4	9.0	441
216	29203	5.3	NG	4.1	4.0	5.0	7.2	5.1	9.0	53
217	Naveen (RP)	9.0	NG	7.5	8.6	9.0	9.0	5.6	9.0	239
218	29217 (R)	9.0	8.0	6.9	7.9	7.0	9.0	6.0	9.0	402
219	30771	9.0	NG	7.1	4.8	7.0	9.0	5.7	9.0	65
220	30772	5.2	8.6	8.0	5.0	5.0	9.0	5.9	9.0	465
221	30762	9.0	8.4	8.8	5.4	5.0	7.5	8.4	9.0	269
222	29859 (R)	9.0	NG	7.9	9.0	3.0	9.0	5.3	7.0	231
223	29264 (R)	7.1	8.0	9.0	4.2	5.0	9.0	7.9	7.0	63
224	30798	6.7	9.0	8.2	4.8	7.0	7.4	6.0	7.0	269
225	30794	9.0	8.6	8.8	5.2	5.0	9.0	5.2	3.0	224
226	30790	9.0	8.8	9.0	5.2	7.0	9.0	5.4	9.0	0
227	NDR 359 (NC)	3.1	8.6	9.0	5.2	9.0	6.9	7.0	9.0	462
228	30604	3.3	7.6	9.0	6.2	9.0	9.0	5.9	7.0	63
229	30603	8.6	8.2	9.0	8.0	7.0	9.0	5.2	9.0	215
230	30819	5.2	8.2	9.0	6.9	5.0	7.7	5.6	5.0	401
231	30602	8.7	8.8	3.9	8.0	1.0	9.0	6.7	5.0	63
232	30613	6.7	8.2	9.0	7.8	9.0	9.0	6.8	7.0	235
233	30617	1.2	8.2	9.0	8.8	9.0	8.8	8.0	7.0	455
234	30608	8.8	8.0	8.3	8.6	7.0	7.1	5.8	9.0	65
235	30600	6.7	8.0	9.0	7.0	7.0	9.0	5.5	9.0	381
236	30614	9.0	3.0	3.3	6.2	5.0	8.2	5.2	9.0	231
237	30605	9.0	3.0	8.2	5.9	5.0	9.0	7.0	9.0	376
238	Jaya (ZC)	9.0	3.0	8.7	6.2	5.0	7.2	6.8	9.0	421
239	30620	9.0	3.0	3.4	4.8	3.0	9.0	5.7	5.0	812
240	29616	9.0	NG	8.7	8.4	5.0	9.0	5.4	7.0	830
241	HRI 174 (HC)	4.8	NG	9.0	7.2	9.0	9.0	7.0	9.0	699
242	32047	9.0	8.6	9.0	7.4	7.0	7.7	6.9	9.0	419
243	32048	9.0	8.2	9.0	8.8	9.0	9.0	7.4	9.0	741
244	WGL 14 (RP)	9.0	8.6	9.0	9.0	9.0	9.0	9.0	9.0	36
245	32049	9.0	8.4	9.0	8.0	9.0	9.0	6.2	9.0	219

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...											
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII		Z- VII	Z- VII	Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND		IIRR	CBT	MTU	GNV
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH	PH	PH
		GH	GH	GH	GH	GH		GH	GH	106DT	113DT
		DS	DS	DS	DS	DS		DS	DS	DS	No./ 10h
246	32050	9.0	8.2	9.0	7.8	9.0		9.0	9.0	9.0	72
247	32051	6.6	8.2	9.0	7.0	7.0		7.8	8.0	9.0	443
248	Jaya (RP)	9.0	9.0	9.0	7.2	7.0		9.0	8.2	9.0	487
249	30978	9.0	NG	9.0	9.0	9.0		9.0	9.0	9.0	213
250	30969	1.0	3.0	9.0	5.6	9.0		6.7	5.2	7.0	771
251	30966	9.0	8.4	9.0	5.4	9.0		7.6	5.2	9.0	64
252	30959	9.0	7.8	9.0	5.2	9.0		9.0	5.4	9.0	70
253	Telangana Sona (Natl. Ely Duration)	4.9	8.0	9.0	9.0	9.0		9.0	5.7	9.0	249
254	30949	9.0	8.4	9.0	8.8	9.0		8.4	5.9	9.0	470
255	31001	9.0	8.4	9.0	8.9	9.0		9.0	6.0	9.0	428
256	31002	8.9	NG	9.0	8.9	9.0		9.0	9.0	GF	502
257	WGL 14 (Natl- Medium Duration)	8.8	8.0	9.0	9.0	7.0		9.0	6.8	9.0	205
258	30958	9.0	8.0	9.0	8.0	7.0		9.0	6.4	9.0	821
259	30957	9.0	8.0	9.0	8.4	5.0		7.2	7.2	7.0	216
260	30989	6.8	8.3	9.0	6.9	7.0		9.0	6.8	9.0	733
261	30981	7.3	NG	9.0	8.7	7.0		9.0	6.4	9.0	833
262	ADT 49 (ZC)	9.0	8.3	9.0	8.7	9.0		9.0	7.8	9.0	844
263	30961	9.0	NG	9.0	6.9	9.0		8.3	6.0	5.0	264
264	30623	8.6	8.6	9.0	8.9	9.0		9.0	5.9	9.0	722
265	29019	8.8	7.9	8.6	8.8	9.0		7.6	5.7	9.0	723
266	30629	8.9	8.3	7.5	5.7	9.0		8.4	6.8	9.0	802
267	27P63 (HC)	9.0	8.6	9.0	9.0	9.0		7.3	6.2	7.0	817
268	28184	5.0	8.3	7.7	8.7	9.0		9.0	5.9	7.0	723
269	30622	8.9	8.6	7.5	8.8	9.0		8.1	7.4	9.0	777
270	32072	9.0	8.3	9.0	9.0	9.0		9.0	9.0	9.0	816
271	BPT 5204 (Natl. Late Duration) and RP	9.0	8.1	9.0	8.8	9.0		9.0	9.0	7.0	802
272	32073	5.0	3.0	9.0	5.0	5.0		9.0	8.4	3.0	426
273	32074	5.4	3.0	2.7	5.2	5.0		9.0	7.8	7.0	221
274	MTU 1121 (RP)	5.6	8.4	9.0	6.8	9.0		9.0	8.8	5.0	426
275	30902	9.0	3.0	5.9	5.0	5.0		6.8	5.2	5.0	459
276	30897	3.2	8.8	6.5	5.2	5.0		7.7	6.8	9.0	742
277	30893	8.8	8.3	8.6	6.0	7.0		5.1	5.2	9.0	460
278	30906	9.0	7.9	6.9	8.6	7.0		5.7	9.0	9.0	760
279	30912	8.6	8.1	6.4	6.8	5.0		8.1	5.0	9.0	728
280	30901	8.8	7.9	4.2	5.6	5.0		9.0	5.4	9.0	800

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...												
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII		Z- VII	Z- VII		Z- VII	
		PNT	LDN	IIRR	CBT	MND		IIRR	CBT		MTU	GNV
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH
		GH	GH	GH	GH	GH		GH	GH		106DT	113DT
		DS	DS	DS	DS	DS		DS	DS		DS	No./ 10h
281	30925	9.0	NG	8.2	7.0	9.0		9.0	5.8		9.0	741
282	30928	9.0	3.7	9.0	8.2	7.0		9.0	5.9		9.0	705
283	30933	9.0	8.3	8.6	8.6	7.0		9.0	6.8		9.0	733
284	DRR Dhan 54 (NC)	9.0	8.3	8.3	8.8	5.0		7.4	8.4		7.0	461
285	30939	9.0	4.3	7.8	6.0	7.0		9.0	5.2		9.0	561
286	30932	9.0	NG	6.5	9.0	9.0		8.3	7.4		7.0	797
287	30910	9.0	7.4	6.6	5.2	7.0		9.0	5.4		9.0	437
288	30904	6.8	NG	3.4	5.4	7.0		8.3	5.5		7.0	815
289	30895	7.1	8.6	6.8	8.8	5.0		9.0	9.0		9.0	439
290	30890	7.3	8.8	7.3	8.8	5.0		8.3	5.3		9.0	773
291	MAS 946-1 (ZC)	6.8	NG	NG	NG	NG		NG	NG		3.0	0
292	30934	3.2	NG	7.1	9.0	7.0		9.0	5.7		5.0	187
293	30918	8.8	NG	6.2	5.6	5.0		9.0	6.2		7.0	423
294	30907	8.6	8.3	6.1	6.6	5.0		7.5	7.4		7.0	219
295	30917	9.0	8.6	6.8	8.8	7.0		9.0	5.5		7.0	400
296	30935	1.0	8.3	8.8	8.6	9.0		9.0	7.7		7.0	797
297	30929	4.7	NG	8.0	8.0	7.0		8.6	9.0		7.0	451
298	30919	5.2	8.1	7.4	7.8	9.0		9.0	8.2		9.0	737
299	30937	8.6	NG	5.8	6.4	9.0		7.8	9.0		9.0	808
300	30892	8.9	NG	8.5	9.0	9.0		9.0	9.0		9.0	727
301	30927	7.0	7.4	9.0	7.0	7.0		8.1	7.8		9.0	471
302	30942	9.0	NG	9.0	NG	7.0		9.0	NG		9.0	805
303	30911	9.0	8.1	9.0	5.0	3.0		5.4	5.4		7.0	237
304	PA-6129 (HC)	9.0	NG	9.0	9.0	7.0		9.0	9.0		9.0	756
305	30938	8.8	8.6	9.0	7.0	5.0		9.0	6.8		7.0	469
306	30894	9.0	8.3	9.0	8.0	7.0		8.4	8.0		7.0	249
307	29935	4.9	NG	9.0	8.2	7.0		9.0	9.0		7.0	65
308	28524	9.0	NG	9.0	9.0	5.0		9.0	8.6		5.0	209
309	29891	1.1	8.8	9.0	8.8	7.0		8.5	9.0		5.0	62
310	30860	3.3	NG	9.0	7.0	9.0		9.0	9.0		3.0	230
311	30851	3.1	NG	9.0	7.6	9.0		9.0	7.0		1.0	484
312	30841	3.0	NG	9.0	6.6	5.0		7.8	6.8		1.0	192
313	30869	9.0	NG	9.0	6.2	5.0		9.0	5.9		1.0	245
314	Swarna (NC)	7.1	NG	9.0	7.0	3.0		9.0	6.9		7.0	811
315	30835	9.0	3.0	7.6	4.8	7.0		9.0	6.0		9.0	241
316	30877	9.0	3.2	NG	NG	9.0		NG	NG		GF	401
317	30888	9.0	NG	6.7	8.8	7.0		8.7	8.0		9.0	218
318	Pushyami (ZC)	5.2	NG	7.2	5.8	5.0		6.9	8.2		7.0	67
319	30846	9.0	NG	7.3	6.0	5.0		7.9	7.8		7.0	233
320	30868	9.0	NG	9.0	8.8	9.0		9.0	9.0		5.0	417

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...											
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	
		PNT	LDN	IIRR	CBT	MND	IIRR	CBT	MTU	GNV	
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	
		GH	GH	GH	GH	GH	GH	GH	106DT	113DT	
		DS	DS	DS	DS	DS	DS	DS	DS	No./ 10h	
321	PA 6444 (HC)	9.0	NG	7.5	6.6	7.0		8.2	9.0	5.0	759
322	30831	5.0	8.5	7.9	6.0	5.0		9.0	8.0	9.0	661
323	30864	5.2	NG	9.0	8.8	9.0		9.0	7.0	9.0	75
324	30844	9.0	NG	8.0	8.4	5.0		9.0	8.0	9.0	55
325	30882	8.6	8.0	9.0	NG	7.0		8.3	NG	9.0	209
326	30827	8.8	8.0	7.8	7.4	5.0		7.6	8.6	9.0	435
327	30826	8.7	8.5	8.8	9.0	7.0		9.0	9.0	9.0	443
328	29546 (R)	9.0	NG	7.6	7.4	9.0		9.0	9.0	9.0	817
329	32052	9.0	8.0	7.4	5.0	9.0		9.0	9.0	9.0	400
330	30828	6.6	NG	7.8	8.8	7.0		8.5	9.0	9.0	479
331	29558®	9.0	8.0	8.6	7.8	7.0		9.0	8.6	9.0	761
332	28017	9.0	8.3	8.6	9.0	7.0		9.0	9.0	9.0	443
333	32053	9.0	NG	8.3	7.4	7.0		9.0	8.2	9.0	240
334	30829	9.0	8.5	8.6	8.0	7.0		8.4	9.0	9.0	471
335	28018	9.0	NG	8.0	6.0	9.0		9.0	9.0	9.0	256
336	30830	9.0	3.7	8.0	8.2	9.0		9.0	9.0	9.0	232
337	Pusa 44 (RP)	7.0	NG	8.5	9.0	9.0		7.8	9.0	9.0	459
338	32054	9.0	8.5	9.0	8.0	7.0		8.4	9.0	9.0	812
339	32055	7.1	8.3	8.4	7.8	7.0		9.0	9.0	9.0	725
340	32056	9.0	7.5	9.0	8.4	7.0		9.0	9.0	7.0	0
341	32057	9.0	8.5	9.0	6.8	5.0		9.0	8.2	9.0	793
342	32058	9.0	8.5	8.5	8.4	7.0		9.0	8.0	GF	429
343	32059	1.1	8.5	8.7	8.2	5.0		8.6	9.0	9.0	241
344	32060	9.0	8.8	8.8	8.0	9.0		9.0	9.0	9.0	207
345	32061	9.0	8.0	8.8	8.0	9.0		7.0	9.0	9.0	479
346	32062	7.0	3.0	8.0	5.0	3.0		9.0	9.0	9.0	565
347	32063	9.0	8.3	8.1	6.8	9.0		9.0	9.0	9.0	731
348	Imp. Samba Mahsuri (RP)	7.1	NG	7.9	9.0	9.0		8.9	9.0	9.0	74
349	32064	9.0	NG	-	NG	NG			NG	7.0	471
350	32065	9.0	NG	9.0	8.8	9.0		9.0	9.0	9.0	239
351	32066	8.8	NG	6.1	7.0	9.0		9.0	9.0	9.0	228
352	32067	9.0	NG	7.6	NG	NG		9.0	NG	7.0	249
353	Swarna (RP)	8.9	NG	NG	NG	NG		NG	NG	5.0	0
354	32068	9.0	NG	7.9	5.6	9.0		5.4	9.0	9.0	450
355	32069	8.9	NG	8.1	8.0	7.0		8.5	9.0	9.0	754

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...												
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII		Z- VII	Z- VII		Z- VII	
		PNT	LDN	IIRR	CBT	MND		IIRR	CBT		MTU	
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	
		GH	GH	GH	GH	GH		GH	GH		106DT	
		DS	DS	DS	DS	DS		DS	DS		DS	
											Z- VII	
												GNV
												PH
												113DT
												No./ 10h
356	32070	8.7	NG	7.7	7.8	7.0		9.0	9.0		9.0	497
357	32071	8.6	NG	8.2	8.0	9.0		8.7	8.6		9.0	801
358	Samba Mahsuri (RP)	8.9	NG	7.0	8.2	9.0		9.0	8.2		9.0	703
359	30704	9.0	NG	8.1	5.4	5.0		9.0	5.0		9.0	441
360	30707	7.0	NG	-	6.0	3.0			9.0		9.0	207
361	30735	9.0	8.7	9.0	6.2	7.0		5.1	9.0		9.0	213
362	30740	5.2	9.0	7.5	4.0	7.0		8.8	9.0		9.0	62
363	30752	9.0	4.6	7.7	5.0	5.0		9.0	5.0		9.0	242
364	30213	9.0	8.8	8.4	6.4	9.0		9.0	8.7		9.0	479
365	30062	5.2	8.5	8.0	5.8	9.0		9.0	6.0		9.0	54
366	30705	7.1	8.8	9.0	9.0	9.0		9.0	9.0		9.0	221
367	30736	9.0	4.5	8.1	5.6	7.0		9.0	4.0		9.0	451
368	30742	2.9	NG	9.0	7.0	7.0		9.0	8.0		9.0	237
369	30714	9.0	NG	8.3	5.4	5.0		9.0	7.0		9.0	52
370	30741	4.7	NG	7.0	5.0	7.0		8.6	5.0		9.0	249
371	30730	9.0	NG	8.4	5.4	5.0		9.0	5.4		9.0	487
372	Gotra Bidhan-3 (NC)	9.0	NG	7.8	5.6	7.0		9.0	6.8		9.0	225
373	29976	3.1	9.0	8.8	6.4	9.0		8.4	6.0		GF	64
374	30708	3.1	NG	9.0	5.8	9.0		8.8	8.0		9.0	266
375	30719	9.0	8.8	8.8	5.8	5.0		9.0	8.4		9.0	471
376	30575	9.0	NG	8.4	5.6	7.0		7.3	9.0		9.0	206
377	30577	9.0	7.8	8.0	8.8	5.0		9.0	9.0		9.0	469
378	30574	9.0	8.3	9.0	9.0	5.0		9.0	4.8		9.0	459
379	30587	9.0	NG	9.0	9.0	5.0		9.0	5.6		9.0	754
380	30580	9.0	NG	9.0	8.6	7.0		9.0	9.0		9.0	741
381	MTU 1010 (ZC)	9.0	NG	9.0	5.2	5.0		9.0	9.0		9.0	792
382	30593	9.0	NG	6.3	9.0	7.0		8.7	8.0		9.0	242
383	30573	4.6	NG	5.9	7.8	5.0		9.0	9.0		9.0	459
384	30756	9.0	NG	7.3	5.0	5.0		9.0	4.7		9.0	409
385	30578	9.0	NG	7.8	5.1	9.0		9.0	9.0		9.0	663
386	30589	9.0	NG	6.0	5.8	9.0		9.0	8.0		9.0	454
387	US 312 (HC)	8.9	NG	7.0	9.0	9.0		9.0	9.0		9.0	727
388	30579	8.8	NG	7.0	7.0	9.0		9.0	8.6		9.0	720
389	30576	9.0	NG	6.8	5.0	7.0		9.0	9.0		9.0	454
390	32039	3.1	NG	7.0	5.2	9.0		9.0	5.2		9.0	449

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...										
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND	IIRR	CBT	MTU	GNV
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH
		GH	GH	GH	GH	GH	GH	GH	106DT	113DT
		DS	DS	DS	DS	DS	DS	DS	DS	No./ 10h
391	32040	9.0	NG	4.1	5.6	7.0	9.0	9.0	9.0	450
392	32041	9.0	NG	6.0	5.5	9.0	9.0	5.4	GF	828
393	32042	9.0	NG	6.3	6.4	9.0	9.0	9.0	9.0	218
394	32043	9.0	NG	6.3	5.7	5.0	9.0	9.0	9.0	215
395	32044	9.0	NG	8.1	7.4	7.0	9.0	9.0	GF	251
396	MTU-1010(RP)	9.0	NG	4.0	7.0	3.0	8.4	9.0	9.0	197
397	32045	9.0	NG	4.6	7.0	7.0	9.0	9.0	9.0	758
398	K.Hamsa (RP)	9.0	NG	6.4	7.8	9.0	9.0	9.0	9.0	835
399	32046	1.1	8.1	7.2	8.0	9.0	8.3	9.0	9.0	771
400	Pusa 44 (RP)	6.6	NG	7.0	6.0	9.0	9.0	8.0	9.0	881
401	31051	9.0	7.6	7.6	7.0	9.0	8.8	4.6	9.0	421
402	31055	6.8	8.7	7.4	8.6	3.0	6.5	5.0	9.0	209
403	31045	9.0	8.4	9.0	9.0	9.0	5.7	5.1	9.0	481
404	31044	9.0	NG	8.6	8.2	9.0	9.0	6.0	GF	779
405	CSR 36 (Alka-line Check)	7.0	8.7	8.6	7.8	9.0	9.0	5.0	9.0	
406	31054	9.0	NG	8.3	9.0	7.0	8.3	9.0	9.0	217
407	CSR 10 (Elydur. Sal Chk)	9.0	8.1	8.6	8.6	9.0	9.0	9.0	9.0	480
408	31053	7.2	NG	7.0	5.0	7.0	9.0	5.2	9.0	754
409	31050	9.0	NG	6.4	9.0	9.0	9.0	9.0	9.0	856
410	31042	3.2	NG	4.0	5.1	9.0	9.0	5.2	7.0	211
411	30180 (R)	9.0	3.0	7.9	8.0	7.0	9.0	4.0	9.0	723
412	31048	6.7	3.0	8.2	8.6	5.0	9.0	7.8	GF	469
413	32053	9.0	8.3	8.6	7.8	9.0	9.0	9.0	GF	233
414	32052	6.8	NG	8.6	7.9	7.0	9.0	9.0	3.0	221
415	Pusa 44 (Sens. Chk & RP)	7.0	3.0	8.0	5.1	9.0	6.4	6.0	9.0	461
416	32055	9.0	NG	8.7	8.7	9.0	8.5	9.0	9.0	760
417	32056	9.0	8.0	9.0	9.0	7.0	6.1	9.0	9.0	471
418	Imp. Samba Mahsuri (RP)	6.6	8.7	9.0	9.0	9.0	9.0	9.0	7.0	809
419	HR-12	1.1	8.3	9.0	8.7	7.0	7.4	9.0	9.0	839
420	IR-64	9.0	NG	9.0	9.0	9.0	5.4	9.0	9.0	731
421	Rasi	9.0	NG	7.7	9.0	NG	8.3	9.0	GF	808
422	TN1	9.0	NG	9.0	9.0	7.0	9.0	9.0	9.0	667
423	Vikramarya	9.0	NG	6.0	6.8	7.0	9.0	5.1	9.0	471
424	Nidhi	9.0	8.7	8.6	9.0	7.0	9.0	7.0	7.0	823
425	CH-45	9.0	8.0	8.6	9.0	9.0	9.0	5.6	9.0	821

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthoppers NSN-1, Kharif 2023, Contd...										
Entry No.	IET No.	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII
		PNT	LDN	IIRR	CBT	MND	IIRR	CBT	MTU	GNV
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH
		GH	GH	GH	GH	GH	GH	GH	106DT	113DT
		DS	DS	DS	DS	DS	DS	DS	DS	No./ 10h
426	Benibhog	6.9	NG	9.0	7.0	9.0	9.0	5.6	9.0	741
427	IR-50	9.0	NG	9.0	9.0	9.0	6.2	6.1	9.0	802
428	Swarnadhan	5.0	5.0	6.7	5.0	9.0	8.7	5.1	5.0	459
429	Ajaya	9.0	4.3	8.4	5.2	7.0	9.0	5.4	7.0	785
430	RP-Bio-226	9.0	9.0	8.8	9.0	9.0	9.0	9.0	9.0	734
431	CO-39	9.0	3.0	8.8	5.3	5.0	9.0	9.0	9.0	815
432	Tetep	7.1	NG	7.9	5.0	7.0	9.0	9.0	7.0	191
433	Abhaya	9.0	NT	7.8	5.4	7.0	9.0	9.0	9.0	721
434	Aganni	7.2	NT	7.5	5.1	9.0	9.0	8.2	9.0	445
435	Kavya	9.0	NT	9.0	8.2	7.0	8.8	8.0	9.0	467
436	MO 1	8.8	NT	8.5	6.8	5.0	1.7	5.0	7.0	760
437	PTB 33	9.0	NT	1.6	5.0	3.0	NT	6.0	3.0	62
438	P. Basmati-1	8.9	NT	2.6	8.6	7.0	6.2	8.8	9.0	723
439	RP 2068-18-03-05	0.9	NT	2.1	5.0	3.0	9.0	5.0	9.0	717
440	Suraksha	7.1	NT	9.0	6.0	7.0	9.0	8.8	9.0	691
441	TN1	7.0	NT	8.6	6.4	9.0	9.0	9.0	9.0	827
442	W 1263	7.2	NT	9.0	5.4	7.0	NT	9.0	9.0	206
443	BM 71(L.Chk)								3.0	
Total Tested		441	261	436	427	433	435	427	420	434
Max damage in trial		9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	881
Min. damage in trial		0.8	3.0	1.6	3.0	1.0	1.7	3.0	1.0	0.0
Ave. damage in the trial		7.4	7.2	8.0	7.1	7.2	8.1	7.0	8.2	474.4
Damage in TN1		8.0	8.8	8.8	7.7	8.0	9.0	9.0	9.0	747.0
Promising level		3	3	3	3	3	3	3	3	100
No. promising entries		20	42	8	3	20	1	1	19	37

Ratio of BPH : WBPH

Maruteru 9:1 Gangavathi 1.5: 1

Please consider the value less than or equal to promising level as promising

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

National Screening Nursery 1- kh 2023									
Reaction of entries against Gall midge									
Entry No.	IET No.	Z-V	Z-V	Z-V		Z-III		Z-VII	Z-VII
		ABP	JDP	SKL		CHP		WGL	GNV
		GMB1	GMB1	GMB4		GMB1		GMB4M	GMB
		50DT	76DT	50DT		50DT		52-70DT	50DT
		%DP	%DP	%DP		%DP		%SS	%SS
1	30164	10.0	80.0	100.0		10.0		8.7	14.3
2	30178	40.0	70.0	65.0		0.0		7.1	40.0
3	CSR 36 (Alkaline Check)	70.0	100.0	100.0		10.0		19.2	25.0
4	30162	40.0	100.0	95.0		10.0		8.5	19.2
5	CSR 10 (Ely dur. Sal.Chk)	40.0	100.0	95.0		20.0		5.9	54.2
6	30176	30.0	0.0	35.0		0.0		7.4	38.5
7	FL 478 (Sal.Tol. Chk & Donor Parent)	60.0	30.0	75.0		10.0		3.4	12.0
8	30165	0.0	100.0	100.0		60.0		9.9	25.0
9	30827	0.0	80.0	100.0		30.0		10.0	37.5
10	30830	50.0	90.0	95.0		80.0		8.1	48.0
11	Pusa 44 (Sens. Chk& RP)	90.0	100.0	100.0		80.0		7.5	36.4
12	29354 (R)	60.0	100.0	60.0		50.0		8.2	24.0
13	29940	70.0	100.0	100.0		50.0		7.8	39.1
14	29939	30.0	90.0	95.0		50.0		5.2	15.4
15	29689	60.0	100.0	100.0		40.0		12.4	29.2
16	29694	50.0	90.0	100.0		40.0		9.9	16.0
17	29691	30.0	100.0	90.0		40.0		10.9	30.0
18	CO-51 (NC)	60.0	90.0	90.0		40.0		NG	23.3
19	29696	50.0	90.0	100.0		50.0		6.3	47.6
20	28965	50.0	100.0	75.0		80.0		8.2	20.0
21	29692	20.0	50.0	100.0		60.0		3.1	17.4
22	PR 124 (N), Narendra 97(E), Luit (NE), Sahbhagidhan (C&W), MTU 1153 (S)-ZC	30.0	80.0	35.0		30.0		4.6	11.5
23	29700	40.0	90.0	90.0		20.0		2.5	17.9
24	29975	30.0	100.0	40.0		50.0		5.2	25.0
25	28956	70.0	90.0	100.0		30.0		1.9	65.2
26	29690	70.0	100.0	100.0		70.0		8.7	23.3
27	US 314 (Hybrid Check)	30.0	100.0	95.0		50.0		1.4	15.4
28	28123	40.0	80.0	90.0		40.0		5.8	12.5
29	29142 (R)	10.0	90.0	75.0		40.0		4.3	15.4
30	29947	20.0	100.0	60.0		10.0		7.9	24.0
31	30078	20.0	90.0	100.0		50.0		2.6	4.2
32	30083	20.0	10.0	80.0		40.0		5.1	7.1
33	30107	30.0	80.0	95.0		20.0		11.3	22.2
34	WGL-14 (NC-Medium Duration)	40.0	60.0	90.0		80.0		9.2	6.9
35	29492 (R)	60.0	90.0	95.0		60.0		21.3	15.0

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V		Z-III		Z-VII	Z-VII
		ABP	JDP	SKL		CHP		WGL	GNV
		GMB1	GMB1	GMB4		GMB1		GMB4M	GMB
		50DT	76DT	50DT		50DT		52-70DT	50DT
		%DP	%DP	%DP		%DP		%SS	%SS
36	BPT 5204 (NC-Late Duration)	50.0	30.0	100.0		90.0		15.4	21.7
37	29536 (R)	50.0	80.0	80.0		30.0		16.7	23.1
38	Imp. Samba Mahsuri (E&C), Ketekijoha (NE), Karjat-6(W), ADT 49 (S)-ZC	90.0	40.0	100.0		70.0		15.4	14.8
39	30032	70.0	0.0	80.0		50.0		2.7	6.3
40	30024	20.0	100.0	75.0		40.0		10.6	34.6
41	30028	50.0	100.0	65.0		50.0		3.0	12.0
42	30029	0.0	70.0	90.0		60.0		1.6	12.5
43	CR Dhan 201 (NC)	30.0	90.0	35.0		20.0		3.9	17.4
44	30008	40.0	80.0	50.0		20.0		13.9	3.6
45	30004	60.0	90.0	55.0		10.0		10.8	23.3
46	30021	10.0	100.0	60.0		40.0		6.0	20.8
47	30034	30.0	80.0	90.0		40.0		13.1	23.1
48	MAS 946-1(ZC)		80.0					NT	NT
49	29410 (R)	0.0	90.0	30.0		10.0		6.2	14.3
50	30041	60.0	30.0	85.0		40.0		9.8	45.0
51	30023	50.0	20.0	100.0		30.0		8.0	25.0
52	30020	50.0	60.0	95.0		20.0		7.0	38.5
53	29405 (R)	30.0	0.0	80.0		50.0		4.6	36.0
54	30051	30.0	10.0	100.0		30.0		5.5	21.7
55	Local Check (LC)	30.0	60.0	95.0		60.0		2.9	33.3
56	30233	30.0	90.0	100.0		80.0		7.9	10.7
57	29549	70.0	20.0	100.0		50.0		8.8	10.0
58	Swarna (Positive Check)	50.0	80.0	100.0		70.0		13.3	26.1
59	30230	40.0	30.0	100.0		70.0		2.8	29.2
60	30252	40.0	20.0	95.0		90.0		4.5	38.5
61	Rasi (Positive Check)	30.0	50.0	40.0		20.0		6.1	8.0
62	30235	60.0	30.0	90.0		40.0		1.6	25.9
63	Vandana (Pos. V.Ely Dur Chk)	20.0	60.0	45.0		20.0		4.9	19.2
64	30242	10.0	20.0	75.0		30.0		1.4	20.0
65	30240	50.0	30.0	90.0		40.0		6.5	12.5
66	Imp. Samba Mahsuri (Neg. Chk)	50.0	40.0	100.0		30.0		7.0	36.0
67	30270	30.0	20.0	60.0		40.0		6.6	38.5
68	29581	30.0	10.0	95.0		40.0		12.9	25.0
69	Swarna (Positive Check)	60.0	20.0	100.0		90.0		12.9	28.0
70	30261	60.0	50.0	100.0		60.0		14.0	17.4

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V		Z-III		Z-VII	Z-VII
		ABP	JDP	SKL		CHP		WGL	GNV
		GMB1	GMB1	GMB4		GMB1		GMB4M	GMB
		50DT	76DT	50DT		50DT		52-70DT	50DT
		%DP	%DP	%DP		%DP		%SS	%SS
71	Varadhan (Positive Check)	0.0	30.0	40.0		20.0		5.8	
72	29577	0.0	40.0	10.0		40.0		5.4	25.0
73	Rasi (Positive Check)	10.0	20.0	60.0		30.0		23.4	26.1
74	29578	10.0	20.0	50.0		30.0		9.0	13.3
75	30273	30.0	10.0	40.0		40.0		9.4	20.8
76	Imp. Samba Mahsuri (Susc. Chk)	50.0	70.0	65.0		70.0		9.7	32.0
77	31124	40.0	50.0	15.0		70.0		11.6	33.3
78	31119	0.0	30.0	35.0		20.0		11.4	9.4
79	31117	50.0	40.0	85.0		70.0		17.0	19.2
80	31127	50.0	80.0	20.0		20.0		15.2	32.1
81	31130	50.0	50.0	50.0		80.0		16.0	23.3
82	Varadhan (Positive Check)		0.0					9.2	38.5
83	31129	10.0	40.0	25.0		20.0		4.3	28.6
84	31120	40.0	90.0	40.0		90.0		11.0	7.7
85	31131	20.0	70.0	30.0		30.0		11.1	36.7
86	Swarna (Positive Check)	90.0	90.0	95.0		80.0		16.8	20.8
87	31134	40.0	70.0	70.0		60.0		11.3	48.0
88	31132	40.0	60.0	65.0		70.0		9.4	30.8
89	31126	10.0	70.0	40.0		40.0		9.8	33.3
90	Rasi (Positive Check)	0.0	80.0	40.0		20.0		10.1	
91	29579 (R)	0.0	100.0	95.0		10.0		18.9	32.0
92	31135	20.0	90.0	75.0		10.0		13.9	40.0
93	31118	50.0	100.0	80.0		40.0		14.6	24.0
94	31128	40.0	40.0	70.0		20.0		7.5	38.5
95	Imp.Samba Mahsuri (Susc. Chk)	70.0	80.0	80.0		80.0		13.9	14.7
96	30269 (R)	50.0	100.0	80.0		40.0		12.6	24.0
97	31097	40.0	70.0	40.0		60.0		14.5	38.5
98	31096	30.0	30.0	29.4		40.0		9.3	33.3
99	31101	20.0	90.0	85.0		50.0		17.1	21.4
100	31103	70.0	50.0	10.5		30.0		5.3	16.7
101	31098	50.0	50.0	25.0		20.0		8.1	17.6
102	31105	0.0	0.0	0.0		20.0		1.4	30.8
103	31106	70.0	50.0	40.0		30.0		7.7	8.3
104	31100	70.0	60.0	65.0		60.0		10.0	28.6
105	Swarna (Positive Check)	60.0	60.0	95.0		60.0		15.6	10.0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V	Z-III	Z-VII	Z-VII
		ABP	JDP	SKL	CHP	WGL	GNV
		GMB1	GMB1	GMB4	GMB1	GMB4M	GMB
		50DT	76DT	50DT	50DT	52-70DT	50DT
		%DP	%DP	%DP	%DP	%SS	%SS
106	31108	70.0	60.0	70.0	30.0	11.8	16.0
107	31115	40.0	40.0	25.0	30.0		4.2
108	28070	20.0	50.0	85.0	20.0	6.7	52.2
109	30241 (R)	20.0	90.0	95.0	80.0	12.0	36.0
110	31102	90.0	20.0	20.0	40.0	2.4	7.1
111	31110	70.0	50.0	70.0	80.0	3.0	65.0
112	Rasi (Positive Check)	70.0	80.0	20.0	50.0	5.8	8.3
113	28075	50.0	30.0	20.0	30.0	3.9	3.3
114	29560	30.0	40.0	65.0	40.0	12.1	15.4
115	31112	40.0	30.0	20.0	40.0	13.8	8.0
116	Vandana (Pos. V. Ely Dur.Chk)	0.0	70.0	10.5	30.0	5.2	
117	28776	20.0	40.0	70.0	20.0	13.7	22.7
118	30245 (R)	50.0	70.0	100.0	80.0	18.1	32.0
119	28076		30.0	90.0	60.0	5.6	26.9
120	32063	40.0	0.0	35.0	50.0	5.2	3.6
121	32060	70.0	60.0	90.0	80.0	9.3	3.3
122	32055	100.0	70.0	100.0	60.0	14.5	37.5
123	Imp. Samba Mahsuri (RP & Sens. Chk)	100.0	50.0	100.0	50.0	31.8	14.3
124	29558 (R)	100.0	50.0	70.0	90.0		21.7
125	29546 (R)	80.0	50.0	60.0	60.0	14.2	23.1
126	Pusa 44 (RP)	60.0	60.0	90.0	30.0	14.9	10.7
127	30641	10.0	0.0	85.0	30.0	11.9	33.3
128	30638	50.0	50.0	75.0	70.0	12.3	30.0
129	30635	50.0	90.0	15.0	10.0	17.0	3.3
130	30644	0.0	20.0	20.0	10.0	9.4	32.0
131	30646	0.0	100.0	75.0	40.0	8.0	37.5
132	30651	50.0	80.0	75.0	30.0	8.6	19.2
133	30656	60.0	50.0	80.0	70.0	21.2	20.0
134	30658	30.0	10.0	90.0	20.0	13.3	12.0
135	30660	10.0	0.0	15.0	0.0	0.0	4.2
136	30662	30.0	30.0	40.0	40.0	9.7	13.0
137	30640	50.0	40.0	60.0	10.0	9.2	20.0
138	30637	20.0	30.0	45.0	10.0	11.5	10.7
139	30636	30.0	40.0	65.0	30.0	10.7	16.7
140	30673	50.0	30.0	90.0	40.0	9.3	12.0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V	Z-III	Z-VII	Z-VII
		ABP	JDP	SKL	CHP	WGL	GNV
		GMB1	GMB1	GMB4	GMB1	GMB4M	GMB
		50DT	76DT	50DT	50DT	52-70DT	50DT
		%DP	%DP	%DP	%DP	%SS	%SS
141	30676	30.0	30.0	65.0	0.0	6.7	20.8
142	30679	20.0	30.0	70.0	60.0	16.0	6.7
143	CO-51 (NC)	10.0	90.0	65.0	30.0	17.7	32.0
144	30680	10.0	0.0	100.0	50.0	11.9	4.3
145	30683	10.0	50.0	60.0	30.0	13.9	34.6
146	30685	0.0	0.0	65.0	20.0	12.6	28.6
147	30689	0.0	10.0	40.0	10.0	10.7	45.8
148	30688	20.0	30.0	40.0	20.0	13.5	20.0
149	30694	30.0	30.0	95.0	10.0	20.2	12.0
150	30691	40.0	50.0	90.0	30.0	18.2	29.2
151	30686	30.0	50.0	90.0	20.0	20.0	13.3
152	30652	40.0	40.0	90.0	30.0	22.1	20.0
153	30643	10.0	40.0	80.0	20.0	9.2	39.1
154	30642	10.0	50.0	35.0	10.0	5.8	16.0
155	30653	40.0	30.0	80.0	30.0	12.7	10.0
156	30669	50.0	30.0	80.0	40.0	7.6	38.5
157	30674	50.0	30.0	90.0	40.0	12.7	79.2
158	30668	30.0	40.0	60.0	30.0	3.5	4.0
159	30677	60.0	60.0	95.0	60.0	11.6	33.3
160	MTU 1153 (ZC)	20.0	50.0	70.0	70.0	9.1	30.8
161	30681	40.0	50.0	70.0	20.0	17.2	32.0
162	30659	20.0	30.0	85.0	60.0	10.0	21.4
163	30687	30.0	60.0	80.0	30.0	20.2	10.0
164	30557	40.0	70.0	115.0		16.4	4.2
165	30567	60.0	70.0	85.0	20.0	19.9	17.9
166	30565	40.0	70.0	100.0	0.0	21.7	23.3
167	30570	60.0	30.0	100.0	30.0	8.9	32.0
168	US 314 (Hybrid Check)	30.0	60.0	100.0	30.0	20.3	12.5
169	30555	60.0	70.0	100.0	30.0	13.9	23.1
170	30568	40.0	60.0	75.0	20.0	9.9	35.7
171	30561	10.0	60.0	100.0	60.0	22.8	30.0
172	30690	10.0	40.0	50.0	30.0	8.7	
173	30647	40.0	20.0	10.0	10.0	14.1	
174	30657	20.0	40.0	68.4	0.0	15.9	
175	30661	30.0	20.0	94.7	40.0	16.7	

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V		Z-III		Z-VII	Z-VII
		ABP	JDP	SKL		CHP		WGL	GNV
		GMB1	GMB1	GMB4		GMB1		GMB4M	GMB
		50DT	76DT	50DT		50DT		52-70DT	50DT
		%DP	%DP	%DP		%DP		%SS	%SS
176	30671	60.0	30.0	68.4		30.0		18.2	
177	30684	20.0	0.0	85.0		30.0		7.7	
178	30645	10.0	20.0	100.0		60.0		14.2	28.6
179	32036	0.0	30.0	94.7		70.0		4.4	35.0
180	32037	0.0	40.0	72.2		30.0		5.7	33.3
181	32038	10.0	10.0	78.9		10.0		1.1	20.8
182	ADT 45 (Recurrent Parent)	30.0	0.0	55.0		20.0		4.2	8.0
183	29257 (R)	40.0	80.0	100.0		60.0		4.4	11.5
184	29284 (R)	50.0	60.0	94.4		40.0		5.5	30.4
185	28523	20.0	90.0	100.0		50.0		11.6	20.0
186	29833	20.0	50.0	94.7		30.0		7.8	30.0
187	29301 (R)	20.0	80.0	90.0		30.0		8.4	43.3
188	29290 (R)	10.0	40.0	89.5		40.0		8.3	20.0
189	NDR 359 (NC)	10.0	70.0	95.0		60.0		15.0	41.7
190	29743	0.0	80.0	100.0		90.0		15.2	30.8
191	29742	40.0	70.0	60.0		30.0		8.8	32.1
192	29002 (R)	40.0	20.0	40.0		10.0		10.4	43.3
193	Jaya (ZC)	40.0	100.0	90.0		50.0		19.9	41.7
194	29014 (R)	40.0	80.0	100.0		50.0		24.4	8.0
195	29741	40.0	100.0	100.0		50.0		17.6	7.7
196	HRI 174 (HC)	40.0	70.0	100.0		80.0		20.5	15.6
197	30757	60.0	100.0	100.0		50.0		10.0	32.0
198	Gangavati Sona (RP)	10.0	60.0	100.0		60.0		14.2	35.0
199	29304	10.0	80.0	100.0		50.0		16.7	13.3
200	29822	10.0	10.0	100.0		20.0		1.8	25.0
201	29808	50.0	20.0	100.0		30.0		15.6	16.0
202	29188	10.0	20.0	30.0		20.0		16.3	11.5
203	Gontra Bidhan-3 (NC)	40.0	30.0	94.7		10.0		23.0	25.0
204	29820	30.0	40.0	75.0		30.0		15.7	54.2
205	29717	40.0	30.0	90.0		30.0		17.1	27.6
206	29734	60.0	40.0	95.0		30.0		19.5	18.5
207	29708	80.0	30.0	100.0				18.7	26.7
208	MTU 1010(C & S)ZC	10.0	30.0	95.0		40.0		18.9	4.2
209	29726	10.0	0.0	94.4		30.0		12.9	20.0
210	29738	40.0	20.0	100.0		20.0		8.3	26.9

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Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V	Z-III	Z-VII	Z-VII
		ABP	JDP	SKL	CHP	WGL	GNV
		GMB1	GMB1	GMB4	GMB1	GMB4M	GMB
		50DT	76DT	50DT	50DT	52-70DT	50DT
		%DP	%DP	%DP	%DP	%SS	%SS
211	US 312 (HC)	70.0	80.0	78.9	60.0	20.4	39.3
212	30697	60.0	50.0	70.6	30.0	24.4	70.0
213	30695	40.0	40.0	100.0	50.0	19.6	28.6
214	ADT 39 (RP)	30.0	30.0	75.0	40.0	20.7	23.1
215	30282	10.0	70.0	88.9	30.0	15.3	37.0
216	29203	20.0	0.0	50.0	20.0	15.7	25.0
217	Naveen (RP)	0.0	0.0	83.3	30.0	17.6	30.8
218	29217 (R)	10.0	80.0	73.7	60.0	9.5	16.7
219	30771	0.0	100.0	22.2	20.0	16.1	8.3
220	30772	20.0	90.0	100.0	90.0	19.5	25.0
221	30762	40.0	0.0	40.0	20.0	16.3	25.0
222	29859 (R)	10.0	10.0	94.4	40.0	7.5	8.7
223	29264 (R)	30.0	50.0	100.0	30.0	7.5	16.7
224	30798	50.0	80.0	100.0	70.0	20.9	12.5
225	30794	30.0	80.0	100.0	30.0	20.3	17.9
226	30790	10.0	60.0	75.0	60.0	10.1	
227	NDR 359 (NC)	0.0	80.0	76.5	10.0	9.0	21.4
228	30604	50.0	60.0	100.0	50.0	21.2	19.2
229	30603	60.0	20.0	100.0	90.0	27.9	26.7
230	30819	60.0	30.0	100.0	70.0	30.1	41.7
231	30602	70.0	20.0	100.0	100.0	33.0	20.0
232	30613	20.0	10.0	100.0	20.0	21.7	20.0
233	30617	40.0	0.0	100.0	30.0	13.7	10.3
234	30608	40.0	10.0	100.0	50.0	26.1	11.1
235	30600	50.0	10.0	80.0	30.0	20.8	18.8
236	30614	50.0	40.0	100.0	50.0	13.7	20.0
237	30605	40.0	70.0	100.0	100.0	28.9	10.7
238	Jaya (ZC)	40.0	0.0	100.0	0.0	25.7	19.2
239	30620	20.0	20.0	25.0	10.0	8.5	23.3
240	29616	30.0	30.0	100.0	70.0	10.0	20.8
241	HRI 174 (HC)	40.0	60.0	100.0	70.0	25.3	10.7
242	32047	50.0	40.0	89.5	10.0	9.4	17.4
243	32048	10.0	30.0	0.0	0.0	2.4	25.0
244	WGL 14 (Recurrent Parent)	30.0	10.0	100.0	30.0	8.2	15.0
245	32049	30.0	30.0	94.7	50.0	20.4	23.8

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V	Z-III	Z-VII	Z-VII
		ABP	JDP	SKL	CHP	WGL	GNV
		GMB1	GMB1	GMB4	GMB1	GMB4M	GMB
		50DT	76DT	50DT	50DT	52-70DT	50DT
		%DP	%DP	%DP	%DP	%SS	%SS
246	32050	40.0	20.0	100.0	40.0	16.5	9.4
247	32051	50.0	10.0	85.0	50.0	17.7	20.8
248	Jaya (Recurrent parent)	30.0	60.0	95.0	50.0	12.4	30.8
249	30978	30.0	20.0	100.0	40.0	16.2	21.4
250	30969	10.0	40.0	55.0	60.0	9.7	26.1
251	30966	50.0	40.0	78.9	50.0	9.7	35.0
252	30959	10.0	30.0	75.0	20.0	8.0	22.2
253	Telangana Sona (Natl. Ely Duration)	40.0	10.0	75.0	40.0	14.4	25.0
254	30949	60.0	50.0	80.0	40.0	11.9	26.9
255	31001	0.0	10.0	50.0	10.0	9.9	28.6
256	31002	50.0	10.0	80.0	50.0	17.5	48.0
257	WGL 14 (National- Medium Duration)	50.0	0.0	63.2	50.0		28.0
258	30958	100.0	50.0	70.0	50.0		40.0
259	30957	80.0	30.0	85.0	60.0	5.3	40.0
260	30989	40.0	10.0	45.0	30.0	4.7	50.0
261	30981	10.0	30.0	85.0	40.0	13.5	12.5
262	ADT 49 (ZC)	10.0	30.0	100.0	60.0	20.8	5.0
263	30961	0.0	30.0	45.0	50.0	7.1	15.4
264	30623	0.0	10.0	75.0	30.0	21.3	22.2
265	29019	20.0	20.0	100.0	70.0	21.5	25.0
266	30629	40.0	60.0	89.5	80.0	19.6	38.5
267	27P63 (HC)	20.0	60.0	84.2	50.0	22.3	50.0
268	28184	0.0	60.0	55.0	40.0	18.3	6.3
269	30622	10.0	50.0	15.0	30.0	27.6	26.9
270	32072	0.0	10.0	0.0	0.0	14.5	18.5
271	BPT 5204 (Natl. Late Duration) and RP	40.0	60.0	75.0	80.0	16.3	35.7
272	32073	30.0	60.0	73.7	70.0	22.5	65.0
273	32074	30.0	60.0	70.0	80.0	14.4	6.7
274	MTU 1121 (RP)	20.0	70.0	84.2	70.0	15.2	50.0
275	30902	20.0	70.0	60.0	50.0	14.5	57.7
276	30897	40.0	70.0	80.0	40.0	17.4	32.1
277	30893	0.0	60.0	26.3	30.0	11.9	15.0
278	30906	30.0	80.0	75.0	30.0	9.0	26.1
279	30912	0.0	70.0	15.8	0.0	12.2	20.0
280	30901	50.0	70.0	75.0	30.0	9.4	11.5

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Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V		Z-III		Z-VII	Z-VII
		ABP	JDP	SKL		CHP		WGL	GNV
		GMB1	GMB1	GMB4		GMB1		GMB4M	GMB
		50DT	76DT	50DT		50DT		52-70DT	50DT
		%DP	%DP	%DP		%DP		%SS	%SS
281	30925	30.0	90.0	85.0		60.0		17.4	7.1
282	30928	30.0	70.0	89.5		20.0		23.0	16.7
283	30933	10.0	40.0	60.0		0.0		10.8	40.6
284	DRR Dhan 54 (NC)	30.0	60.0	65.0		30.0		13.0	35.7
285	30939	50.0	70.0	80.0		0.0		31.4	30.8
286	30932	30.0	80.0	100.0		10.0		14.7	20.0
287	30910	20.0	90.0	90.0		60.0		26.2	16.7
288	30904	20.0	60.0	95.0		20.0		16.6	8.3
289	30895	20.0	60.0	75.0		10.0		15.0	19.2
290	30890	20.0	80.0	90.0		30.0		23.2	17.9
291	MAS 946-1 (ZC)		40.0			20.0		5.3	
292	30934	0.0	100.0	94.7		10.0		13.0	69.6
293	30918	30.0	90.0	90.0		0.0		16.8	54.2
294	30907	10.0	70.0	10.0		20.0		11.9	15.4
295	30917	10.0	70.0	55.0		30.0		19.9	7.1
296	30935	10.0	70.0	65.0		10.0		16.0	15.6
297	30929	10.0	80.0	40.0		10.0		22.4	28.0
298	30919	20.0	80.0	15.0		0.0		15.4	46.2
299	30937	20.0	80.0	60.0		40.0		9.1	21.4
300	30892	40.0	80.0	5.0		60.0		13.8	30.0
301	30927	40.0	50.0	70.0		10.0		11.8	8.3
302	30942	10.0	90.0	85.0		10.0		20.1	46.2
303	30911	10.0	60.0	65.0		30.0		12.7	43.5
304	PA-6129 (HC)	10.0	80.0	75.0		30.0		24.8	20.0
305	30938	20.0	70.0	50.0		10.0		12.6	17.9
306	30894	30.0	50.0	55.0		20.0		10.1	25.9
307	29935	0.0	50.0	75.0		70.0		11.7	10.0
308	28524	20.0	50.0	65.0		30.0		18.3	31.3
309	29891	10.0	70.0	80.0		40.0		10.7	31.0
310	30860	20.0	60.0	90.0		70.0		9.0	20.0
311	30851	30.0	60.0	55.0		40.0		9.7	12.5
312	30841	10.0	50.0	0.0		0.0		0.0	31.0
313	30869	0.0	90.0	95.0				13.3	16.7
314	Swarna (NC)	0.0	50.0	75.0		70.0		23.8	8.3
315	30835	20.0	100.0	85.0		50.0		13.3	30.0
316	30877	20.0	40.0	85.0				20.0	36.4
317	30888	30.0	70.0	80.0		40.0		10.3	50.0
318	Pushyami (ZC)	20.0	70.0	60.0		40.0		13.2	29.6
319	30846	20.0	90.0	75.0		50.0		6.1	26.1
320	30868	20.0	80.0	50.0		60.0		4.4	15.0

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V		Z-III		Z-VII	Z-VII
		ABP	JDP	SKL		CHP		WGL	GNV
		GMB1	GMB1	GMB4		GMB1		GMB4M	GMB
		50DT	76DT	50DT		50DT		52-70DT	50DT
		%DP	%DP	%DP		%DP		%SS	%SS
321	PA 6444 (HC)	10.0	90.0	80.0		100.0		21.3	20.0
322	30831	30.0	80.0	60.0		70.0		9.2	33.3
323	30864	20.0	70.0	68.4		80.0		16.2	17.2
324	30844	0.0	70.0	50.0		40.0		18.4	10.0
325	30882	60.0	80.0	70.0		60.0		7.5	33.3
326	30827	60.0	60.0	60.0		20.0		9.9	13.6
327	30826	20.0	90.0	80.0		50.0		16.5	34.6
328	29546 (R)	10.0	90.0	65.0		40.0		10.0	17.9
329	32052	40.0	90.0	30.0		80.0		13.1	8.3
330	30828	40.0	90.0	35.0		90.0		16.8	15.0
331	29558®	30.0	90.0	5.0		70.0		14.0	25.8
332	28017	40.0	70.0	60.0		50.0		17.8	32.1
333	32053	20.0	70.0	40.0		80.0		12.9	3.8
334	30829	30.0	70.0	40.0		40.0		13.6	21.4
335	28018	30.0	70.0	5.0		70.0		10.6	9.4
336	30830	30.0	80.0	35.0		40.0		10.3	24.0
337	Pusa 44 (RP)	30.0	100.0	50.0		10.0		12.1	11.1
338	32054	10.0	60.0	0.0		80.0		6.4	15.6
339	32055	30.0	80.0	55.0		90.0		19.4	6.9
340	32056	60.0	80.0	100.0		0.0		23.1	
341	32057	10.0	50.0	0.0		100.0		0.0	37.5
342	32058	20.0	80.0	35.0		60.0		12.8	44.8
343	32059	0.0	90.0	78.9		70.0		22.2	10.0
344	32060	30.0	100.0	30.0		70.0		22.8	6.9
345	32061	40.0	50.0	80.0		0.0		22.9	28.6
346	32062	10.0	60.0	0.0		40.0		0.3	34.6
347	32063	0.0	90.0	20.0		80.0		9.9	37.0
348	Imp. Samba Mahsuri (RP)	0.0	60.0	75.0		100.0		18.4	32.1
349	32064		30.0			0.0			20.0
350	32065	40.0	80.0	95.0		90.0		20.1	23.1
351	32066	60.0	60.0	55.0		90.0		8.1	12.0
352	32067	20.0	70.0	50.0					15.4
353	Swarna (RP)		80.0						
354	32068	30.0	80.0	95.0		50.0		18.5	15.6
355	32069	40.0	40.0	100.0		60.0		15.8	32.0

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V	Z-III	Z-VII	Z-VII
		ABP	JDP	SKL	CHP	WGL	GNV
		GMB1	GMB1	GMB4	GMB1	GMB4M	GMB
		50DT	76DT	50DT	50DT	52-70DT	50DT
		%DP	%DP	%DP	%DP	%SS	%SS
356	32070	20.0	80.0	95.0	80.0	29.9	7.1
357	32071	0.0	70.0	70.0	70.0	19.3	10.0
358	Samba Mahsuri (RP)	40.0	80.0	100.0	70.0	16.3	15.4
359	30704	10.0	70.0	5.0	30.0	6.9	7.1
360	30707	40.0	90.0	75.0	90.0	11.2	37.5
361	30735	20.0	90.0	25.0	80.0	9.0	32.0
362	30740	50.0	60.0	75.0	80.0	21.3	46.4
363	30752	50.0	70.0	60.0	60.0	13.0	16.7
364	30213	30.0	50.0	95.0	60.0	15.5	12.5
365	30062	30.0	60.0	70.0	50.0	14.0	11.1
366	30705	30.0	90.0	100.0	80.0	21.3	7.7
367	30736	30.0	50.0	30.0	30.0	6.5	36.0
368	30742	30.0	20.0	35.0	20.0	4.1	60.0
369	30714	30.0	40.0	65.0	10.0	8.5	20.8
370	30741	30.0	50.0	80.0	60.0	12.0	10.7
371	30730	30.0	80.0	50.0	90.0	19.4	13.3
372	Gotra Bidhan -3 (NC)	30.0	60.0	85.0	50.0	15.0	8.0
373	29976	30.0	70.0	55.0	90.0	10.5	3.7
374	30708	20.0	60.0	90.0	20.0	14.1	50.0
375	30719	40.0	60.0	80.0	50.0	22.4	32.3
376	30575	10.0	90.0	100.0	70.0	33.9	36.0
377	30577	40.0	90.0	20.0	90.0	32.1	29.6
378	30574	30.0	100.0	35.0	60.0	12.3	15.4
379	30587	30.0	80.0	55.0	50.0	12.1	16.7
380	30580	20.0	70.0	100.0	90.0	14.3	21.4
381	MTU 1010 (C & S) ZC	60.0	100.0	90.0	50.0	21.0	11.5
382	30593	50.0	100.0	95.0	80.0	26.1	16.7
383	30573	30.0	70.0	65.0	50.0	5.4	29.6
384	30756	20.0	90.0	75.0	40.0	16.2	7.7
385	30578	40.0	90.0	90.0	90.0	27.5	52.0
386	30589	30.0	100.0	80.0	70.0	19.4	60.0
387	US 312 (HC)	30.0	100.0	70.0	70.0	18.2	8.3
388	30579	20.0	90.0	80.0	80.0	12.3	19.2
389	30576	50.0	100.0	80.0	50.0	12.7	10.7
390	32039	50.0	100.0	75.0	30.0	8.0	30.0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Gall midge

Entry No.	IET No.	Z-V	Z-V	Z-V	Z-III	Z-VII	Z-VII
		ABP	JDP	SKL	CHP	WGL	GNV
		GMB1	GMB1	GMB4	GMB1	GMB4M	GMB
		50DT	76DT	50DT	50DT	52-70DT	50DT
		%DP	%DP	%DP	%DP	%SS	%SS
391	32040	60.0	90.0	55.0	40.0	16.6	32.0
392	32041	30.0	100.0	55.0	10.0	10.1	29.6
393	32042	20.0	80.0	40.0	10.0	6.3	10.0
394	32043	30.0	80.0	50.0	10.0	8.3	30.8
395	32044	40.0	80.0	30.0	50.0	17.1	17.9
396	MTU-1010 (RP)	20.0	80.0	70.0	50.0	12.9	13.3
397	32045	10.0	80.0	80.0	100.0	5.0	52.0
398	K.Hamsa (RP)	80.0	50.0	75.0	20.0	16.8	62.5
399	32046	60.0	80.0	95.0	60.0	2.1	27.6
400	Pusa 44 (RP)	60.0	80.0	90.0	70.0	11.9	17.9
401	31051	40.0	50.0	100.0	50.0	9.7	11.1
402	31055	80.0	60.0	65.0	30.0	13.3	50.0
403	31045	60.0	80.0	77.8	20.0	5.5	5.9
404	31044	20.0	70.0	85.0	20.0	20.4	30.8
405	CSR 36 (Alkaline Check)	50.0	80.0	100.0	80.0		
406	31054	50.0	100.0	95.0	50.0	18.3	32.0
407	CSR 10 (Ely dur. Sal Chk)	30.0	70.0	90.0	30.0	8.4	36.0
408	31053	40.0	100.0	100.0	40.0	12.6	25.9
409	31050	60.0	100.0	60.0	0.0	11.1	43.3
410	31042	90.0	30.0	85.0	80.0	18.1	15.6
411	30180 (R)	80.0	80.0	45.0	30.0	11.8	10.7
412	31048	70.0	20.0	55.0	0.0	16.4	7.7
413	32053	10.0	60.0	85.0	40.0	13.4	66.7
414	32052	50.0	80.0	80.0	70.0	12.6	43.3
415	Pusa 44 (Sens. Chk & RP)	70.0	90.0	90.0	50.0	14.1	21.4
416	32055	50.0	0.0	100.0	60.0	24.3	30.8
417	32056	20.0	20.0	100.0	80.0	21.3	13.8
418	Imp. Samba Mahsuri (RP)	60.0	40.0	90.0	80.0	9.0	15.6
419	HR-12	20.0	70.0	45.0	20.0	1.7	8.0
420	IR-64	50.0	90.0	85.0	50.0	18.8	21.4
421	Rasi	20.0	60.0	70.0	20.0	24.3	28.0
422	TN1	70.0	80.0	100.0	30.0	18.5	34.6
423	Vikramarya	70.0	90.0	76.5	30.0		16.7
424	Nidhi	90.0	90.0	90.0	20.0	20.1	35.7
425	CH-45	20.0	90.0	80.0	0.0	13.2	15.6

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Gall midge							
Entry No.	IET No.	Z-V	Z-V	Z-V	Z-III	Z-VII	Z-VII
		ABP	JDP	SKL	CHP	WGL	GNV
		GMB1	GMB1	GMB4	GMB1	GMB4M	GMB
		50DT	76DT	50DT	50DT	52-70DT	50DT
		%DP	%DP	%DP	%DP	%SS	%SS
426	Benibhog	20.0	90.0	85.0	10.0	13.9	30.8
427	IR-50	0.0	90.0	47.4	10.0	5.4	37.5
428	Swarnadhan	0.0	80.0	94.4	70.0	19.2	20.0
429	Ajaya	0.0	90.0	80.0	20.0	11.5	48.0
430	RP-Bio-226	10.0	90.0	81.3	50.0	7.3	17.9
431	CO-39	0.0	80.0	50.0	10.0	3.3	33.3
432	Tetep	80.0	90.0	50.0	30.0	1.1	18.8
433	Abhaya	10.0	100.0	30.0	50.0	3.9	13.8
434	Aganni	40.0	90.0	0.0	0.0	0.3	16.7
435	Kavya	40.0	70.0	0.0	0.0	10.1	6.9
436	MO 1	10.0	100.0	0.0	0.0	6.5	25.0
437	PTB 33	10.0	80.0	0.0	0.0	4.3	36.0
438	Pusa Basmati-1	10.0	90.0	40.0	30.0	11.6	50.0
439	RP 2068-18-03-05	50.0	100.0	20.0	20.0	5.2	25.0
440	Suraksha	20.0	80.0	23.5	0.0	10.6	17.9
441	TN1	50.0	90.0	85.0	50.0	19.6	22.2
442	W 1263	10.0	90.0	0.0	10.0	3.8	16.0
Total Tested		436	442	437	434	431	427
Max damage in trial		100.0	100.0	115.0	100.0	33.9	79.2
Min. damage in trial		0.0	0.0	0.0	0.0	0.0	3.3
Average damage in the trial		33.3	59.5	70.8	42.1	12.8	24.4
Damage in TN1		60.0	85.0	92.5	40.0	19.1	28.4
Promising level		0	0	0	0	0	0
No. promising entries		41	20	12	26	3	0

		National Screening Nursery 1- kh 2023																			
		Reaction of entries against Stem borer																			
Entry No.	IET No.	Z-II	Z-III	Z-III	Z-III	Z-V	Z-V	Z-V	Z-V	Z-IV	Z-III	Z-III	Z-III	Z-II	Z-VII	Z-VII	Z-VII	Z-VII	Z-VII	Z-VII	
		PNT	CHP	SBDH	PSA	RPR	RPR	ABP	SBWE	SBWE	NWG	MSD	PSA	SBWE	PNT	GNV	SBWE	SBWE	SBWE	SBWE	MNC
		SBDH	SBDH	SBDH	SBDH	53DT	86DT	86DT	86DT	Prh	66DT	128DT	128DDT	128DDT	113DT	104-109DT	104-109DT	104-109DT	104-109DT	110DT	
		%DH	%DH	%DT	%DT	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	
1	30164	20.0	14.4	17.2	17.2	20.0	12.6	12.6	12.6	48.1	9.5	7.1	10.0	24.4	39.2	39.2	39.2	39.2	39.2	19.1	
2	30178	23.8	29.7	14.1	14.1	5.0	13.9	13.9	13.9	20.8	12.0	7.5	15.4	13.5	26.7	26.7	26.7	26.7	26.7	24.4	
3	CSR 36 (Alkaline Check)	30.0	21.7	14.9	14.9	6.5	9.6	4.3	96.7	13.5	11.2	2.0	2.6	10.5	4.9	4.9	4.9	4.9	4.9	19.0	
4	30162	25.3	22.1	14.9	14.9	12.1	8.2	24.4	47.5	14.3	11.8	9.1	2.4	NT	34.3	34.3	34.3	34.3	34.3	20.0	
5	CSR 10 (Ely dur. Sal.Chk)	32.8	0.0	15.8	15.8	16.4	7.1	12.5	21.6	18.4	13.6	11.6	15.4	NT	74.9	74.9	74.9	74.9	74.9	10.5	
6	30176	22.0	12.6	15.7	15.7	9.1	6.7	13.3	11.7	13.5	14.8	5.0	2.1	8.0	12.1	12.1	12.1	12.1	12.1	19.2	
7	FL 478 (Sal.Tol. Chk & Donor Parent)	24.6	22.0	13.5	13.5	14.9	12.2	18.2	28.4	4.1	15.5	7.1	5.3	13.0	67.1	67.1	67.1	67.1	67.1	31.0	
8	30165	21.9	22.2	19.8	19.8	10.4	17.2	29.5	24.5	18.9	13.9	6.3	3.8	15.1	11.1	11.1	11.1	11.1	11.1	22.0	
9	30827	30.9	25.7	14.1	14.1	10.2	13.0	17.5	43.4	23.9	12.7	0.0	8.4	13.7	3.7	3.7	3.7	3.7	3.7	25.5	
10	30830	19.6	14.3	13.4	13.4	10.0	7.7	20.8	38.2	22.9	12.0	4.2	4.0		9.2	9.2	9.2	9.2	9.2	20.8	
11	Pusa 44 (Sens. Chk& RP)	25.3	4.3	15.2	15.2	12.3	3.6	8.5	70.2	21.7	13.8	1.2	4.5	16.9	10.4	10.4	10.4	10.4	10.4	26.8	
12	29354 (R)	37.5	18.7	13.8	13.8	7.1	8.7	25.4	49.2	20.5	14.3	9.6	23.6	27.5	32.6	32.6	32.6	32.6	32.6	13.0	
13	29940	24.3	8.3	14.9	14.9	3.3	0.0	28.8	50.0	6.5	14.4	6.4	16.9	8.3	24.3	24.3	24.3	24.3	24.3	23.1	
14	29939	21.9	7.8	15.7	15.7	9.2	5.7	22.2	49.4	14.3	13.1	4.9	16.4	8.8	12.5	12.5	12.5	12.5	12.5	15.4	
15	29689	29.1	4.7	15.9	15.9	6.7	5.7	30.4	42.1	22.6	12.8	10.9	10.9	13.6	15.8	15.8	15.8	15.8	15.8	14.6	
16	29694	20.2	4.6	13.2	13.2	4.8	9.6	16.9	21.5	8.2	14.5	6.3	9.0	9.6	10.8	10.8	10.8	10.8	10.8	22.6	
17	29691	13.9	6.7	11.2	11.2	9.1	14.3	21.8	23.5	12.2	13.2	7.1	4.7	6.4	14.6	14.6	14.6	14.6	14.6	31.1	
18	CO-51 (NC)	20.7	12.5	13.8	13.8	10.3	9.4	22.7	8.1	22.9	14.9	5.2	13.5	12.6	NG	NG	NG	NG	NG	22.9	
19	29696	19.8	11.4	17.4	17.4	9.4	5.3	26.1	30.2	14.3	13.3	9.8	19.2	19.4	16.1	16.1	16.1	16.1	16.1	17.0	
20	28965	22.0	12.8	14.0	14.0	8.9	9.9	42.2	49.4	9.8	10.7	9.2	10.0	21.6	12.0	12.0	12.0	12.0	12.0	18.4	

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-II		Z-VII		Z-VII	
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	SBWE	86DT	%WE	Prh	SBWE	66DT	%WE	PNT	GNV	WGL	MNC
Entry No.	IET No.	SBDH	52DT	%DH	50DT	%DH	20DT	%DT	86DT	%WE	98DT	%WE	Prh	SBWE	66DT	%WE	128DDT	SBWE	104-109DT	110DT	%WE
21	29692	11.8	12.9	14.6	14.6	14.0	15.9	5.4	30.9	41.6	20.8	10.6	12.1	14.3	18.0	44.0	0.0	0.0			
22	MTU 1153 (ZC)	15.3	17.1	18.2	6.5	8.7	13.8	10.3	31.8	18.1	18.2	13.3	9.3	14.5	17.9	15.6	26.8				
23	29700	18.5	14.6	16.5	8.7	11.1	8.3	5.7	26.9	9.4	14.3	13.5	13.8	12.8		11.8	2.0				
24	29975	22.4	13.5	15.4	11.1	12.5	19.6	4.7	37.0	27.8	13.3	12.7	9.8	7.0	13.1	13.6	2.1				
25	28956	20.4	11.9	14.3	12.5	8.3	11.0	3.3	22.4	28.4	9.6	13.4	11.8	4.1	2.4	40.8	10.8				
26	29690	9.4	11.3	17.9	3.1	8.2	10.3	15.5	23.3	41.7	13.7	14.1	12.7	3.8	3.5	6.6	4.2				
27	US 314 (Hybrid Check)	19.8	14.1	13.0	8.2	15.4	21.7	7.4	27.5	22.5	21.2	12.6	16.9	16.4	6.0	28.7	20.0				
28	28123	15.1	12.6	16.9	15.4	23.5	13.0	4.5	28.0	22.3	20.0	12.5	10.8	12.7	6.9	10.8	26.2				
29	29142 (R)	34.6	11.1	17.1	17.1	8.3	7.0	17.2	37.2	32.9	32.0	9.9	10.9	4.4	13.3	7.4	19.6				
30	29947	18.8	11.3	13.1	13.1	8.3	12.8	13.8	24.4	39.5	14.9	13.1	12.9	17.2	19.3	7.9	17.0				
31	30078	17.0	13.8	13.4	14.9	13.5	4.9	0.0	0.0	25.5	8.3	10.6	NF	0.0	14.5	2.5	23.1				
32	30083	23.4	10.2	18.6	13.3	4.8	19.0	1.3	13.0	47.6	19.2	12.8	6.3	4.5	24.5	13.3	22.4				
33	30107	16.0	7.1	16.7	4.8	14.3	7.1	3.4	13.0	55.6	19.6	15.3	19.7	57.4	11.9	10.1	18.0				
34	WGL-14 (NC-Medium Duration)	13.8	10.4	14.9	13.5	14.3	7.9	1.3	7.7	40.2	18.4	12.8	12.9	7.3	10.9	3.8	32.4				
35	29492 (R)	14.3	8.7	14.1	14.3	14.3	11.1	5.4	17.0	53.6	23.1	14.0	8.6	5.7	22.5	3.7	18.4				
36	BPT 5204 (NC-Late Duration)	10.2	10.2	14.0	16.3	16.3	6.3	5.6	4.7	43.8	17.3	12.5	NF	7.4	18.1	0.0	23.9				
37	29536 (R)	19.8	13.3	15.4	15.9	13.7	13.3	3.6	22.0	58.9	13.2	10.0	8.6	4.1	9.6	4.5	19.2				
38	ADT 49 (ZC)	31.3	8.7	13.5	13.7	15.3	12.1	9.5	4.0	54.0	20.4	14.3	5.9	36.1	23.8	18.5	0.0				
39	30032	32.6	6.7	17.8	15.3	18.0	15.5	13.8	23.2	23.2	13.2	15.9	5.6	6.3	23.8	34.8	2.4				
40	30024	25.0	12.7	12.4	18.0	18.0	12.0	8.0	24.1	28.9	20.8	10.8	16.7	9.4	21.7	24.0	1.9				

Reaction of entries against Stem borer		Z-II		Z-III		Z-III		Z-V		Z-V		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII									
		PNT	SBDH	50DT	%DH	8.2	12.2	12.7	16.9	10.5	RPR	SBDH	53DT	%DH	20.8	5.7	39.7	0.0	21.6	13.4	6.3	33.8	PNT	SBDH	128DDT	%WE	33.8	7.7	16.9	17.2							
Entry No.	IET No.																																				
61	Rasi (Positive Check)																																				
62	30235																																				
63	Vandana (Pos. V.Ely Dur Chk)																																				
64	30242																																				
65	30240																																				
66	Imp. Samba Mahsuri (Neg. Chk)																																				
67	30270																																				
68	29581																																				
69	Swarna (Positive Check)																																				
70	30261																																				
71	Varadhan (Positive Check)																																				
72	29577																																				
73	Rasi (Positive Check)																																				
74	29578																																				
75	30273																																				
76	Imp. Samba Mahsuri (Susc. Chk)																																				
77	31124																																				
78	31119																																				
79	31117																																				
80	31127																																				

Entry No.		Reaction of entries against Stem borer																						
		Z-II PNT	Z-III CHP	Z-III PSA	Z-V RPR	Z-V SBDH	Z-V 53DT	Z-V %DH	Z-V ABP	Z-V 86DT	Z-V %WE	Z-V RPR	Z-V SBDH	Z-V 98DT	Z-V %WE	Z-V Prh	Z-V %WE	Z-IV NWG	Z-III PSA	Z-III MSD	Z-II PNT	Z-VII GNV	Z-VII WGL	Z-VII MNC
IET No.		Z-II SBDH	Z-III SBDH	Z-III 20DT	Z-V SBDH	Z-V 53DT	Z-V %DH	Z-V 86DT	Z-V %WE	Z-V 98DT	Z-V %WE	Z-V Prh	Z-V %WE	Z-V Prh	Z-V %WE	Z-IV SBWE	Z-III SBWE	Z-III 128DT	Z-III %WE	Z-II SBWE	Z-VII SBWE	Z-VII 104-109DT	Z-VII SBWE	
81	31130	26.3	8.1	14.6	9.1	9.1	7.8	12.5	22.0	42.3	20.8	20.8	11.5	23.1	15.6	18.5	3.9	7.0						
82	Varadhan (Positive Check)			20.0	3.3	3.3			19.7		*	12.3	9.6			14.3	14.7	0.0						
83	31129	20.9	16.3	16.5	4.0	4.0	15.4	4.0	23.6	78.0	13.2	11.7	7.7	24.4	13.2	13.2	19.5	12.3						
84	31120	30.9	5.7	11.5	10.2	10.2	11.3	15.5	6.8	94.2	13.7	12.8	0.0	2.1	8.9	8.4	20.5							
85	31131	35.4	15.2	13.6	14.3	14.3	15.5	4.8	32.0	92.3	23.4	14.1	11.5	27.5	22.2	14.1	1.9							
86	Swarna (Positive Check)	29.2	11.3	12.2	4.5	4.5	3.8	0.0	2.0	24.7	9.8	11.6	NF	29.3	23.4	5.2	16.7							
87	31134	30.8	7.4	15.4	12.3	12.3	6.1	4.6	22.6	29.2	20.8	10.0	34.5	19.4	15.3	7.1	15.1							
88	31132	44.0	16.8	14.0	13.2	13.2	20.0	7.7	20.0	48.1	9.8	12.5	21.6	9.7	9.7	28.5	0.0							
89	31126	33.0	11.6	19.0	13.6	13.6	11.9	22.7	19.6	60.7	19.2	15.9	26.2	18.2	18.0	16.1	22.0							
90	Rasi (Positive Check)	28.8	21.1	12.0	12.7	12.7	18.1	15.1	21.3	3.1	28.8	10.1	20.6	23.8		20.0	16.7							
91	29579 (R)	26.2	16.4	14.7	23.7	23.7	14.8	12.5	23.9	50.0	18.8	14.1	21.8	28.2	22.2	8.5	16.7							
92	31135	6.8	14.5	18.3	4.5	4.5	19.6	6.6	28.3	33.3	4.2	11.5	5.4	7.4	9.0	6.2	13.7							
93	31118	19.0	18.9	14.8	8.7	8.7	15.0	6.0	18.4	44.6	8.3	10.4	3.8	21.1	14.0	5.3	10.5							
94	31128	19.0	14.3	12.1	8.6	8.6	10.8	3.0	20.0	35.5	14.6	11.3	7.3	6.5	16.1	22.9	14.5							
95	Imp.Samba Mahsuri (Susc. Chk)	22.3	10.8	16.3	9.5	9.5	5.1	7.7	15.6	51.7	14.6	15.0	7.0	8.1	12.0	18.5	23.4							
96	30269 (R)	25.3	5.8	13.1	4.2	4.2	11.4	6.3	29.4	31.6	14.0	15.8	10.3	15.9	19.4	7.1	23.5							
97	31097	24.1	5.5	19.8	6.8	6.8	3.3	16.4	10.6	18.3	20.0	11.8	9.7	7.7	25.4	3.2	16.1							
98	31096	27.4	11.0	20.9	10.9	10.9	13.0	4.2	21.2	44.8	18.4	13.2	5.4	17.4	20.6	9.8	14.9							
99	31101	23.6	10.9	15.1	10.3	10.3	4.3	17.5	0.0	21.7	13.0	14.8	7.7	31.0	18.4	7.0	17.3							
100	31103	28.7	8.7	17.6	11.1	11.1	11.3	7.8	28.1	62.1	12.5	17.6	21.5	14.5	12.8	5.6	16.4							

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-III		Z-V		Z-V		Z-IV		Z-III		Z-II		Z-VII		Z-VII																	
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	CHP	SBDH	86DT	%WE	ABP	SBDH	86DT	%WE	Prh	SBWE	66DT	%WE	MSD	PNT	SBWE	113DT	%WE	WGL	SBWE	104-109DT	%WE	MNC	SBWE	110DT	%WE					
141	30676	27.7	17.6	16.9	15.6	6.6	15.6	6.6	14.1	25.5	51.2	39.6	14.3	14.5	15.1	32.4	17.2	41.1	15.1	32.4	17.2	41.1	15.1	32.4	17.2	41.1	15.1	32.4	17.2	41.1	15.1	32.4	17.2	41.1	15.1	32.4	17.2	41.1	15.1
142	30679	22.2	8.9	18.3	14.8	14.8	18.3	14.8	12.1	19.6	32.8	32.5	13.2	12.8	10.1	27.1	20.0	35.3	10.1	27.1	20.0	35.3	10.1	27.1	20.0	35.3	10.1	27.1	20.0	35.3	10.1	27.1	20.0	35.3	10.1	27.1	20.0	35.3	
143	CO-51 (NC)	22.4	14.3	14.9	16.2	16.2	14.9	16.2	20.0	25.4	30.0	24.1	12.5	11.1	21.9	26.0	14.7	27.2	21.9	26.0	14.7	27.2	21.9	26.0	14.7	27.2	21.9	26.0	14.7	27.2	21.9	26.0	14.7	27.2	21.9	26.0	14.7	27.2	
144	30680	33.6	16.7	11.1	14.8	14.8	11.1	14.8	18.4	14.8	18.8	38.1	7.7	11.8	17.9	14.1	20.3	10.9	17.9	14.1	20.3	10.9	17.9	14.1	20.3	10.9	17.9	14.1	20.3	10.9	17.9	14.1	20.3	10.9	17.9	14.1	20.3	10.9	
145	30683	31.7	16.5	15.6	15.6	11.7	15.6	11.7	24.5	10.8	26.8	28.6	11.5	15.4	28.6	36.9	15.4	25.2	28.6	36.9	15.4	25.2	28.6	36.9	15.4	25.2	28.6	36.9	15.4	25.2	28.6	36.9	15.4	25.2	28.6	36.9	15.4	25.2	
146	30685	32.6	16.9	11.8	11.8	15.2	11.8	15.2	16.4	11.1	19.7	0.0	4.3	14.8	24.3	79.2	18.3	25.7	24.3	79.2	18.3	25.7	24.3	79.2	18.3	25.7	24.3	79.2	18.3	25.7	24.3	79.2	18.3	25.7	24.3	79.2	18.3	25.7	
147	30689	25.7	21.0	18.0	18.0	10.4	18.0	10.4	14.6	11.3	20.0	0.0	10.2	18.7	78.3	23.0	22.1	18.7	78.3	23.0	22.1	18.7	78.3	23.0	22.1	18.7	78.3	23.0	22.1	18.7	78.3	23.0	22.1	18.7	78.3	23.0	22.1	18.7	
148	30688	32.1	19.3	15.5	15.5	14.8	15.5	14.8	25.5	15.2	31.7	0.0	9.4	23.4	23.9	18.3	46.9	23.4	23.9	18.3	46.9	23.4	23.9	18.3	46.9	23.4	23.9	18.3	46.9	23.4	23.9	18.3	46.9	23.4	23.9	18.3	46.9		
149	30694	31.0	16.0	18.7	18.7	15.8	18.7	15.8	4.7	16.1	34.0	0.0	9.8	23.0	54.1	9.7	12.5	23.0	54.1	9.7	12.5	23.0	54.1	9.7	12.5	23.0	54.1	9.7	12.5	23.0	54.1	9.7	12.5	23.0	54.1	9.7	12.5		
150	30691	28.4	12.9	13.6	13.6	5.4	13.6	5.4	19.1	8.7	15.0	0.0	7.7	15.4	79.0	19.6	9.2	15.4	79.0	19.6	9.2	15.4	79.0	19.6	9.2	15.4	79.0	19.6	9.2	15.4	79.0	19.6	9.2	15.4	79.0	19.6	9.2		
151	30686	22.9	18.6	17.1	17.1	14.1	17.1	14.1	10.0	4.6	30.2	0.0	18.9	13.0	18.7	41.1	20.0	18.7	41.1	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0		
152	30652	24.2	14.9	14.0	14.0	15.6	14.0	15.6	28.4	16.0	27.1	0.0	11.8	13.4	8.5	47.1	9.1	8.5	47.1	9.1	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4		
153	30643		11.6	11.6	15.1	11.7	15.1	11.7	17.0	21.0	35.1	48.6	13.5	11.8	5.3		13.4	5.3	11.8	5.3	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9	5.9		
154	30642	30.6	21.1	15.4	15.4	10.3	15.4	10.3	21.4	23.3	26.5	0.0	14.0	11.3	11.5	45.3	11.0	11.5	45.3	11.0	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7	53.7		
155	30653	28.6	18.3	16.5	16.5	11.5	16.5	11.5	31.6	14.5	30.2	48.6	20.0	15.0	26.2	23.1	7.4	26.2	23.1	7.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4	58.4		
156	30669	25.7	14.9	15.6	15.6	14.3	15.6	14.3	17.7	1.5	35.7	38.9	9.8	12.0	27.3	4.5	13.0	27.3	4.5	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4	33.4		
157	30674	31.8	11.5	15.1	15.1	17.6	15.1	17.6	20.3	19.6	31.9	20.4	9.3	14.6	24.1	23.2	15.4	24.1	23.2	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1		
158	30668	25.3	18.5	16.7	16.7	27.8	16.7	27.8	12.6	4.3	29.6	32.4	9.3	13.4	7.0	10.9	12.8	7.0	10.9	12.8	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5	20.5		
159	30677	23.2	6.3	17.1	17.1	18.0	17.1	18.0	10.9	11.3	10.0	39.0	12.8	12.7	31.9	32.8	8.1	31.9	32.8	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6			
160	MTU 1153 (ZC)	28.2	7.4	13.8	13.8	17.6	13.8	17.6	8.5	8.5	40.0	51.3	20.9	10.5	9.2	21.7	14.1	9.2	21.7	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9	35.9		

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII		
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	CHP	ABP	RPR	SBDH	98DT	%WE	Prh	SBWE	PSA	MSD	PNT	GNV	SBWE	WGL	SBWE	MNC	SBWE
Entry No.	IET No.	52DT	%DH	50DT	%DH	20DT	%DT	20DT	20DT	86DT	%WE	86DT	%WE	Prh	SBWE	66DT	%WE	128DT	128DDT	SBWE	113DT	104-109DT	110DT	%WE	110DT	
161	30681	29.6	15.7	15.2	12.3	16.9	20.0	33.3	0.0	18.8	13.1	24.1	10.7	8.4	35.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
162	30659	25.6	19.6	13.2	12.3	8.8	11.2	20.0	30.3	18.4	14.5	16.5	13.2	11.0	11.0	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1
163	30687	21.4	15.6	14.4	12.9	14.7	12.5	37.8	0.0	12.0	16.0	28.8	30.4	19.6	19.6	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0	19.0
164	30557	21.1		15.5	18.6		4.9	41.4	0.0	21.7	15.7	19.7	11.0	6.5	20.8	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2
165	30567	23.1	22.2	14.9	19.6	22.9	10.2	35.7	0.0	12.0	14.9	31.9	18.5	38.7	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5
166	30565	19.6	15.3	14.5	4.4	24.6	11.9	28.1	0.0	8.3	14.0	5.3	8.2	8.4	29.0	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4	9.4
167	30570	16.3	13.8	11.2	22.0	8.3	18.2	12.3	17.0	20.8	10.4	25.9	6.7	25.9	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6	15.6
168	US 314 (Hybrid Check)	24.7	14.6	12.4	15.9	16.1	16.1	10.6	0.0	17.0	13.6	11.8	16.1	5.3	11.6	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1	19.1
169	30555	13.4	13.4	15.4	11.9	15.3	12.5	26.9	0.0	12.2	11.1	15.4			7.0	15.2	15.2	15.2	15.2	15.2	15.2	15.2	15.2	15.2	15.2	15.2
170	30568	24.1	10.3	11.4	15.2	16.5	31.8	32.7	35.6	3.8	11.7	5.9	14.3	5.8	16.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
171	30561	18.3	4.0	15.9	8.9	7.2	13.8	11.5	59.4	8.5	11.5	7.7	21.6		18.7	33.3	33.3	33.3	33.3	33.3	33.3	33.3	33.3	33.3	33.3	33.3
172	30690	25.4	8.8	18.6	11.7	20.4	26.8	34.5	40.5	14.0	14.9	12.1	17.2		31.6	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4	18.4
173	30647	22.2	18.9	17.4	2.7	13.0	5.4	30.6	26.2	21.8	13.8	8.7	17.8		15.8	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0
174	30657	25.0	22.2	18.7	6.0	18.4	16.0	44.7	21.3	28.8	12.5	7.8	23.9		18.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
175	30661	35.1	11.0	14.4	7.8	19.4	11.8	9.8	0.0	14.3	12.5	13.2	17.5		13.6	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4
176	30671	21.3	6.3	17.8	17.0	13.7	14.7	21.2	45.2	6.3	13.8	10.4	21.8		4.2	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3	17.3
177	30684	32.6	11.8	14.0	8.2	5.6	4.5	12.3	63.6	18.0	13.4	10.3	7.3		8.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6
178	30645	21.5	6.3	15.6	10.9	5.7	9.4	47.1	26.3	8.0	15.0	5.5	25.9		10.8	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5	18.5
179	32036	21.9	7.0	20.7	12.5	4.7	7.1	41.2	0.0	11.5	9.9	9.8	18.5		17.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
180	32037	17.6	6.9	6.9	10.9	5.5	4.8	39.6	0.0	19.1	12.6	16.7	20.0		16.4	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-III		Z-IV		Z-III		Z-II		Z-VII		Z-VII	
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	S86DT	%WE	RPR	S86DT	%WE	SKL	S86DT	%WE	MSD	PNT	GNV	SBWE	WGL
Entry No.	IET No.	SBDH	52DT	%DH	SBDH	20DT	%DT	SBDH	86DT	%WE	S86DT	%WE	S86DT	%WE	S86DT	%WE	S86DT	%WE	S86DT	128DDT	SBWE	104-109DT	SBWE
181	32038	15.2	6.3	14.0	6.6	14.0	6.6	14.0	17.6	40.0	83.8	4.4	11.3	9.8	5.0	7.4	15.9	2.6					
182	ADT 45 (Recurrent Parent)	17.9	5.1	18.9	9.0	18.9	9.0	18.9	14.9	36.7	48.6	4.1	12.7	5.1	15.8	8.5	22.5	0.0					
183	29257 (R)	28.3	8.7	15.4	5.6	15.4	5.6	15.7	6.5	24.6	29.7	13.0	11.0	NF	4.4	10.8	12.0	15.4					
184	29284 (R)	33.0	14.3	14.8	12.1	14.8	12.1	18.2	9.6	10.3	63.3	23.1	12.0	NF	3.7	19.7	2.2	10.9					
185	28523	27.0	14.5	14.7	12.5	14.7	12.5	8.1	13.2	30.8	47.6	21.2	14.5	12.7	6.9	26.5	8.6	7.3					
186	29833	23.9	6.2	12.1	1.6	12.1	1.6	10.2	11.5	3.7	0.0	21.6	12.2	13.1	12.0	16.4	6.5	9.5					
187	29301 (R)	30.3	7.8	14.4	15.2	14.4	15.2	3.0	7.5	8.9	18.9	22.0	11.9	7.7	14.1	17.8	5.0	15.2					
188	29290 (R)	23.0	8.0	13.1	7.8	13.1	7.8	13.2	21.7	28.9	17.8	30.8	14.9	4.8	6.6	20.8	3.9	16.4					
189	NDR 359 (NC)	28.9	18.4	18.4	9.8	18.4	9.8	22.6	12.3	8.2	37.0	20.4	14.3	0.0	21.7	14.2	20.1	20.0					
190	29743	20.8	9.1	11.7	8.2	11.7	8.2	7.1	15.4	11.3	32.6	21.2	9.9	5.3	5.3	15.1	15.0	11.1					
191	29742	32.7	10.9	15.7	11.8	15.7	11.8	17.6	22.7	33.3	40.0	14.3	11.3	6.9	14.3	13.0	8.6	17.4					
192	29002 (R)	20.4	14.4	14.1	3.5	14.1	3.5	10.3	9.2	34.0	72.4	20.4	12.2	29.8	12.5	15.2	11.3	17.1					
193	Jaya (ZC)	22.4	15.6	15.1	3.1	15.1	3.1	16.7	10.0	38.8	77.8	13.6	11.9	5.6	11.6	11.0	0.0	17.9					
194	29014 (R)	23.0	14.1	6.6	8.5	6.6	8.5	11.1	2.9	21.8	51.5	33.3	12.5	13.0	17.3	22.5	26.9	13.7					
195	29741	21.2	13.6	16.7	0.0	16.7	0.0	15.1	3.0	9.3	51.4	9.3	14.3	12.3	18.0	21.4	2.8	13.3					
196	HRI 174 (HC)	27.0	10.9	15.6	2.7	15.6	2.7	13.2	10.5	35.0	20.4	23.6	15.4	6.4	6.3	23.7	4.1	19.1					
197	30757	11.2	3.6	14.6	7.6	14.6	7.6	2.9	2.8	10.8	67.7	17.6	10.6	8.0	6.1	8.4	6.5	22.6					
198	Gangavati Sona (RP)	26.8	1.1	16.7	15.7	16.7	15.7	10.0	33.3	22.4	34.2	8.5	12.2	7.4	14.6	16.2	7.3	22.4					
199	29304	21.3	8.1	17.1	5.8	17.1	5.8	3.4	14.6	21.1	50.0	10.0	14.3	13.6	6.4	18.1	4.4	22.0					
200	29822	24.5	6.0	11.1	0.0	11.1	0.0	1.1	6.3	9.1	80.8	8.9	12.3	16.7	15.8	21.4	4.1	18.4					

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII			
		PNT	CHP	SBDH	50DT	%DH	17.2	18.5	RPR	ABP	SBWE	86DT	%WE	86DT	%WE	Prh	SBWE	66DT	%WE	MSD	PNT	GNV	SBWE	113DT	%WE	WGL	MNC
Entry No.	IET No.																										
201	29808																										
202	29188																										
203	Gontra Bidhan-3 (NC)																										
204	29820																										
205	29717																										
206	29734																										
207	29708																										
208	MTU 1010(C&S) ZC																										
209	29726																										
210	29738																										
211	US 312 (HC)																										
212	30697																										
213	30695																										
214	ADT 39 (RP)																										
215	30282																										
216	29203																										
217	Naveen (RP)																										
218	29217 (R)																										
219	30771																										
220	30772																										

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-II		Z-VII		Z-VII				
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	SBWE	86DT	%WE	Prh	SBWE	66DT	%WE	MSD	PNT	GNV	SBWE	WGL	MNC	
Entry No.	IET No.	SBDH	52DT	%DH	SBDH	20DT	%DT	SBDH	86DT	SBWE	98DT	%WE	Prh	SBWE	66DT	%WE	128DT	128DDT	SBWE	113DT	104-109DT	110DT	SBWE	
221	30762	23.8	8.0	14.8	9.8	12.1	11.8	10.4	45.2	13.0	12.0	5.1	20.5	12.3	5.0	0.0								
222	29859 (R)	24.8	10.3	16.9	12.7	15.8	6.6	28.6	38.5	23.2	14.8	NF	7.1	19.4	6.6	17.0								
223	29264 (R)	33.0	15.5	14.6	32.8	12.5	7.4	29.2	0.0	12.5	15.3	21.9	9.5	7.0	4.2	13.2								
224	30798	27.0	8.0	5.3	22.9	3.0	10.0	5.4	40.0	7.8	12.7	6.7	13.7	10.8	3.6	13.3								
225	30794	30.1	16.0	14.1	22.2	7.6	8.6	20.4	3.8	6.0	16.0	5.1	19.1	21.0	3.4	16.3								
226	30790	20.4	12.0	13.2	31.5	17.6	16.7	10.7	27.8	6.3	11.2	8.6	14.0											
227	NDR 359 (NC)	30.3	10.4	15.1	12.5	18.0	5.0	20.4	39.6	19.6	8.2	5.3	3.8	17.3	3.5	0.0								
228	30604	17.5	15.7	15.5	16.7	16.0	4.1	8.8	35.1	19.3	11.3	6.2	3.4	12.0	9.8	18.8								
229	30603	21.4	9.9	7.6	11.7	7.8	7.4	10.0	35.3	9.6	13.8	5.6	22.7	11.9	4.6	11.1								
230	30819	18.8	3.8	11.8	30.2	3.9	1.6	11.9	27.8	8.7	13.4	4.4	4.0	15.9	2.3	19.5								
231	30602	20.8	8.2	18.3	11.1	4.2	1.5	18.9	56.8	28.8	12.8	2.7	10.9	4.7	15.7	7.7								
232	30613	30.1	17.2	17.9	23.3	9.4	2.9	13.0	42.9	9.7	12.0	5.0	6.8	6.5	4.5	9.1								
233	30617	18.8	20.0	13.3	22.2	10.2	10.3	9.1	0.0	9.1	13.6	16.1	0.0	14.2	4.8	15.4								
234	30608	18.1	16.2	12.8	17.5	14.9	16.4	17.9	0.0	13.5	13.4	12.9	15.6	11.5	12.2	12.5								
235	30600	24.1	8.4	17.1	21.9	16.4	7.1	38.0	18.6	17.6	4.2	7.7	8.3	26.1	6.1	11.6								
236	30614	16.7	7.0	16.0	14.8	14.8	10.3	34.6	26.3	18.0	13.5	7.4	11.7	15.9	3.7	22.2								
237	30605	15.3	6.8	5.8	30.4	14.3	7.7	8.3	56.7	19.2	12.0	8.3	24.5	11.0	5.8	30.8								
238	Jaya (ZC)	15.4	28.6	15.1	15.3	23.7	7.9	37.9	73.3	19.6	13.4	6.5	21.6	13.0	32.7	20.0								
239	30620	14.9	13.1	17.6	14.1	8.8	14.8	11.5	25.7	17.3	13.9	10.5	34.8		10.7	0.0								
240	29616	14.0	16.1	13.4	20.0	13.2	6.8	22.0	52.8	20.8	9.2	4.7	10.4		27.5	27.9								

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII		
		PNT	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	SBWE	86DT	%WE	RPR	SBWE	98DT	%WE	NWG	PSA	MSD	PNT	GNV	SBWE	113DT	%WE	WGL	MNC
Entry No.	IET No.	SBDH	50DT	SBDH	20DT	%DT	SBDH	20DT	86DT	SBWE	%WE	SBWE	SBWE	SBWE	Prh	%WE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
281	30925	29.4	10.0	15.9	21.8	21.8	8.8	22.9	30.4	12.0	20.0	13.8	15.5	18.0	19.3	20.9										
282	30928	33.1	22.2	21.6	18.1	18.1	7.3	28.0	22.9	22.4	23.6	12.0	14.5	10.4	6.0	23.4										
283	30933	35.8	23.5	16.5	11.7	11.7	30.0	14.9	36.5	32.4	23.9	14.8	NF	21.1	12.7	24.5										
284	DRR Dhan 54 (NC)	29.0	9.8	18.6	20.3	20.3	9.3	8.3	28.0	7.5	20.5	13.4	3.2	14.0	10.7	2.5										
285	30939	17.1	17.5	18.9	21.0	21.0	25.0	3.8	26.8	23.7	8.7	11.7	5.6	17.4	15.4	21.6										
286	30932	20.0	20.5	19.8	20.0	20.0	16.4	0.0	23.2	20.4	20.0	11.7	9.6	24.5	9.2	20.5										
287	30910	34.5	17.4	15.4	23.6	23.6	8.5	1.7	24.1	0.0	17.0	8.0	8.0	23.8	20.5	29.3										
288	30904	27.1	15.8	7.0	28.2	28.2	3.3	8.0	37.7	0.0	8.0	10.6	5.1	12.3	11.1	27.5										
289	30895	32.4	10.8	18.7	39.7	39.7	5.6	18.4	29.2	0.0	*	14.3	14.5	8.2	6.3	19.6										
290	30890	26.6	10.9	11.5	20.9	20.9	11.3	3.5	34.8	0.0	8.2	12.5	11.5	23.7	23.1	21.2										
291	MAS 946-1 (ZC)	8.0	14.4	14.4	-	-	6.1					14.8	13.3													
292	30934	29.2	10.7	20.9	7.5	7.5	11.0	14.6	14.6	17.4	9.6	13.4	14.1	2.5	10.9	21.4										
293	30918	26.1	23.3	14.6	20.0	20.0	11.3	9.8	15.4	15.1	13.5	12.0	5.6	28.0	19.4	16.7										
294	30907	21.5	14.9	13.4	18.8	18.8	0.0	18.3	35.5	26.3	14.3	11.5	8.2	14.9	29.6	26.7										
295	30917	21.6	6.6	13.8	25.8	25.8	8.1	23.4	25.0	14.3	3.8	13.8	7.1	19.4	26.2	17.9										
296	30935	17.4	12.9	12.1	12.7	12.7	4.3	15.4	42.0	17.6	12.5	14.5	4.1	0.0	14.7	17.0										
297	30929	28.6	9.7	15.6	22.9	22.9	0.0	11.3	30.2	25.5	11.1	12.8	9.2	6.3	3.1	19.1										
298	30919	32.6	16.5	13.4	9.4	9.4	6.0	9.1	46.2	3.6	19.2	14.7	4.3	6.2	6.1	18.6										
299	30937	23.8	16.8	15.5	28.1	28.1	5.3	11.9	26.4	7.4	8.3	16.3	8.3	13.1	9.4	22.4										
300	30892	34.8	14.7	12.0	9.5	9.5	6.0	7.5	31.6	8.5	19.2	9.6	10.3	13.7	5.7	30.2										

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII		
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	S86DT	%WE	RPR	S86DT	%WE	NWG	SBWE	PSA	66DT	MSD	PNT	GNV	SBWE	WGL	SBWE	MNC
Entry No.	IET No.	SBDH	52DT	%DH	24.7	2.9	15.5	15.9	7.4	10.5	15.0	10.5	15.0	6.5	6.8	9.3	7.5	15.4	9.3	7.5	15.4	15.4	6.7	6.7	22.7	
301	30927																									
302	30942																									
303	30911																									
304	PA-6129 (HC)																									
305	30938																									
306	30894																									
307	29935																									
308	28524																									
309	29891																									
310	30860																									
311	30851																									
312	30841																									
313	30869																									
314	Swarna (NC)																									
315	30835																									
316	30877																									
317	30888																									
318	Pushyami (ZC)																									
319	30846																									
320	30868																									

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-II		Z-VII		Z-VII				
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	SBE	86DT	%WE	RPR	SBE	98DT	%WE	NWG	PSA	MSD	PNT	GNV	SBWE	WGL	MNC	
Entry No.	IET No.	SBDH	52DT	%DH	SBDH	20DT	%DT	SBDH	86DT	SBE	86DT	%WE	SBE	98DT	SBE	98DT	%WE	SBE	66DT	128DT	128DDT	113DT	SBWE	104-109DT	SBWE	
321	PA 6444 (HC)	34.4	11.8	16.3	15.6	17.1	4.4	14.8	0.0	13.5	11.1	27.2	24.1	7.5	21.1											
322	30831	41.3	10.1	14.1	11.9	0.0	7.9	0.0	3.6	14.3	29.3	5.3	15.1	4.0	23.7											
323	30864	33.0	12.4	13.6	5.2	3.6	5.4	0.0	24.6	13.6	22.9	6.3	9.5	2.8	26.8											
324	30844	37.8	14.6	14.8	29.2	18.0	7.0	3.0	24.6	12.2	21.4	16.9	7.4	5.8	35.1											
325	30882	33.1	16.6	14.3	26.9	20.0	8.5	12.1	23.6	14.3	23.5	13.1	13.5	3.8	23.8											
326	30827	27.7	19.5	13.2	24.1	9.5	10.9	15.5	14.9	14.3	13.5	26.7	12.2	9.9	12.7											
327	30826	20.6	21.4	10.8	18.1	35.2	5.1	27.7	34.9	26.9	11.3	NF	17.8	4.0	15.3											
328	29546 (R)	23.6	24.8	14.3	15.6	20.8	6.0	12.1	22.2	31.5	11.0	NF	14.3	7.6	22.6											
329	32052	23.0	12.1	15.2	25.0	3.2	4.0	12.8	14.3	23.6	13.6	8.1	1.4	10.1	19.6											
330	30828	20.2	14.3	12.1	16.2	8.6	6.1	13.5	26.9	30.6	13.5	4.6	8.7	9.1	19.6											
331	29558@	20.0	10.6	14.0	7.7	5.3	3.7	13.8	18.4	24.5	11.4	5.7	11.2	7.9	25.0											
332	28017	23.5	16.1	17.4	11.4	12.3	16.7	12.1	27.5	28.0	12.2	6.1	9.3	9.5	20.0											
333	32053	30.8	20.0	16.9	17.1	6.1	10.6	8.2	17.6	32.7	14.5	8.5	15.7	11.5	21.1											
334	30829	22.0	16.0	19.3	18.1	7.4	10.2	30.4	25.0	20.8	10.8	5.3	12.3	7.5	20.4											
335	28018	28.0	9.7	15.4	17.9	11.3	4.9	12.0	26.5	13.2	12.3	21.5	10.0	10.9	25.5											
336	30830	27.3	12.5	16.2	15.2	8.5	0.0	21.1	33.3	21.6	15.0	28.6	11.4	9.5	15.3											
337	Pusa 44 (RP)	25.4	4.7	12.4	6.4	5.6	10.9	21.8	36.4	24.1	11.0	20.3	9.1	9.6	19.6											
338	32054	24.5	4.3	15.2	5.6	7.2	3.8	21.9	45.7	21.2	10.6	9.5	22.9	3.4	14.8											
339	32055	23.9	13.8	18.4	4.8	5.8	5.6	13.5	25.4	19.2	13.3	11.0	9.1	0.0	17.6											
340	32056	14.6	16.2	11.7	11.7	9.8	1.9	0.0	24.4	18.6	13.5	NF	14.1	14.3	0.0											

Reaction of entries against Stem borer		Z-II		Z-III		Z-III		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII			
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	16.0	11.9	15.4	27.5	12.7	0.0	20.0	86DT	%WE	33.3	29.2	14.6	25.9	46.3	9.6	11.5	11.5	14.8
Entry No.	IET No.	SBDH	52DT	%DH	16.0	29.3	26.7	25.6	22.1	10.1	17.1	0.0	14.1	32.7	3.0	32.6	10.3	60.6	12.7	13.6	11.5	9.2	7.1	5.3	27.7		
361	30735																										
362	30740																										
363	30752																										
364	30213																										
365	30062																										
366	30705																										
367	30736																										
368	30742																										
369	30714																										
370	30741																										
371	30730																										
372	Gotra Bidhan -3 (NC)																										
373	29976																										
374	30708																										
375	30719																										
376	30575																										
377	30577																										
378	30574																										
379	30587																										
380	30580																										

Reaction of entries against Stem borer		Z-II		Z-III		Z-V		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII		
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	SBDH	86DT	%WE	RPR	SBDH	98DT	%WE	NWG	PSA	MSD	PNT	GNV	SBWE	WGL	MNC	SBWE
Entry No.	IET No.	SBDH	52DT	%DH	26.8	10.9	13.8	25.8	4.8	27.5	30.2	17.6	51.1	12.0	14.5	8.8	12.1	8.2	11.8	15.4	15.4	8.2	6.4	9.4	12.1	15.4
401	31051	26.8	10.9	13.8	25.8	4.8	27.5	30.2	17.6	51.1	12.0	14.5	8.8	12.1	8.2	11.8	15.4	15.4	15.4	15.4	8.2	6.4	9.4	12.1	15.4	
402	31055	24.4	14.2	14.5	21.2	13.0	27.5	30.2	27.5	47.5	13.6	13.6	12.5	6.1	6.9	6.1	6.9	6.4	6.1	6.9	6.9	6.4	9.4	12.1	12.1	
403	31045	16.9	16.1	14.3	18.8	3.8	2.0	29.3	2.0	62.2	6.5	14.3	10.0	20.3	11.0	14.7	28.6	28.6	28.6	28.6	11.0	11.0	14.7	28.6	28.6	
404	31044	21.5	13.6	6.6	19.0	21.1	1.6	18.0	1.6	36.2	9.3	14.8	13.1	12.3	14.2	11.0	16.7	16.7	16.7	12.3	14.2	14.2	11.0	16.7	16.7	
405	CSR 36 (Alkaline Check)	29.5	11.0	19.8	20.7	4.6	8.1	0.0	8.1	48.9	14.3	14.6	11.1	10.2		22.0	22.0	22.0	22.0	10.2			NG	22.0	22.0	
406	31054	31.9	18.8	16.5	19.0	11.3	5.7	17.3	5.7	82.1	12.8	13.3	23.1	16.9	11.7	7.2	15.4	15.4	15.4	16.9	11.7	11.7	7.2	15.4	15.4	
407	CSR 10 (Ely dur. Sal Chk)	30.9	17.5	13.1	23.8	7.4	8.5	20.8	8.5	13.4	18.9	13.5	28.1	21.9	16.1	12.5	27.5	27.5	27.5	21.9	16.1	16.1	12.5	27.5	27.5	
408	31053	36.4	25.7	18.2	22.9	7.7	4.9	17.0	4.9	15.0	20.4	12.7	26.5	7.9	12.7	16.6	35.5	35.5	35.5	7.9	12.7	12.7	16.6	35.5	35.5	
409	31050	34.1	19.0	16.9	19.2	13.3	2.0	41.7	2.0	13.2	8.3	13.4	6.3	20.0		16.1	16.1	16.1	20.0	20.0			7.0	16.1	16.1	
410	31042	31.9	12.8	11.5	5.4	5.0	9.8	6.6	9.8	28.3	12.2	14.1	5.9	2.9	21.0	2.6	2.6	2.6	2.9	2.9	21.0	21.0	6.2	2.6	2.6	
411	30180 (R)	34.0	16.7	15.8	16.7	14.0	3.9	41.1	3.9	14.8	7.8	14.6	9.9	21.7	18.1	16.4	26.7	26.7	26.7	21.7	18.1	18.1	16.4	26.7	26.7	
412	31048	25.8	15.7	13.0	20.3	12.8	4.8	13.6	4.8	13.8	2.5	12.5	12.9	10.4	14.9	8.9	20.8	20.8	20.8	10.4	14.9	14.9	8.9	20.8	20.8	
413	32053	25.3	13.1	15.4	31.7	7.9	3.5	5.2	3.5	33.3	22.0	14.6	7.6	14.7	23.5	6.3	43.3	43.3	43.3	14.7	23.5	23.5	6.3	43.3	43.3	
414	32052	25.8	13.3	14.0	22.1	15.1	3.3	1.8	3.3	42.2	14.5	13.1	5.3	6.3	21.9	28.6	28.6	28.6	6.3	21.9	21.9	0.9	28.6	28.6		
415	Pusa 44 (Sens. Chk & RP)	14.1	17.9	16.7	21.4	24.6	13.8	1.6	13.8	26.0	20.9	14.6	7.4	7.9	21.5	27.5	27.5	27.5	7.9	21.5	21.5	2.4	27.5	27.5		
416	32055	17.4	16.1	14.1	16.7	3.7	3.0	0.0	3.0	34.1	9.3	13.9	9.5	12.9	16.0	22.4	22.4	22.4	12.9	16.0	16.0	5.7	22.4	22.4		
417	32056	18.4	9.0	5.4	8.2	6.8	18.9	0.0	18.9	17.9	18.5	11.1	25.7	13.6	17.9	17.6	17.6	17.6	13.6	17.9	17.9	13.2	17.6	17.6		
418	Imp. Samba Mahsuri (RP)	23.9	9.9	17.1	1.5	1.6	2.5	1.9	2.5	7.6	18.9	11.7	22.2	7.1		22.6	22.6	22.6	7.1			0.0	22.6	22.6		
419	HR-12	25.7	11.8	15.5	24.7	9.3	4.7	12.7	4.7	28.6	4.3	12.9	13.1	0.0		16.0	16.0	16.0	0.0			9.2	16.0	16.0		
420	IR-64	32.0	4.1	12.2	19.4	15.3	5.6	36.8	5.6	46.7	21.6	14.6	9.7	16.7	6.8	19.6	19.6	19.6	16.7	6.8	6.8	12.6	19.6	19.6		

Reaction of entries against Stem borer		Z-II		Z-III		Z-III		Z-V		Z-V		Z-V		Z-IV		Z-III		Z-III		Z-II		Z-VII		Z-VII										
		PNT	SBDH	CHP	PSA	RPR	SBDH	53DT	%DH	ABP	S86DT	%WE	RPR	S86DT	%WE	NWG	PSA	S66DT	SBWE	MSD	PNT	SBWE	128DDT	%WE	GNV	SBWE	104-109DT	MNC	SBWE	110DT	%WE			
421	Rasi	30.0	29.2	29.2	15.1	20.0	20.0	27.7	25.0	27.7	12.5	9.3	14.3	29.6	16.5	6.4	29.5																	
422	TN1	30.2	19.5	18.8	18.8	18.8	18.8	13.2	15.1	13.2	26.4	3.7	13.2	40.7	14.3	2.8	30.8																	
423	Vikramaya	30.1	22.7	15.4	13.8	13.8	13.8	28.6	10.3	28.6	7.1	20.8	47.2	12.7	11.6	NG	19.1																	
424	Nidhi	25.9	26.8	17.5	17.9	17.9	17.9	29.8	8.6	29.8	56.5	18.5	22.2	17.6		8.3	23.5																	
425	CH-45	23.1	25.3	15.6	19.3	19.3	19.3	29.2	11.3	29.2	11.7	14.9	23.1	21.9		4.3	28.9																	
426	Benihog	24.6	21.5	8.1	25.9	25.9	25.9	38.0	6.6	38.0	0.0	13.2	23.3	9.0		6.1	20.8																	
427	IR-50	27.1	7.5	12.5	27.5	27.5	27.5	32.7	3.6	32.7	8.2	8.0	29.3	28.0		4.4	17.0																	
428	Swamadhan	32.0	14.7	18.3	27.5	27.5	27.5	7.1	7.0	7.1	19.5	8.5	33.3	6.1		1.2	27.7																	
429	Ajaya	23.6	33.6	16.1	34.2	34.2	34.2	42.0	14.6	42.0	1.7	20.9	20.6	27.8		5.7	18.4																	
430	RP-Bio-226	23.1	14.3	11.8	21.5	21.5	21.5	25.9	8.1	25.9	9.4	20.0	21.4	28.6		9.7	41.2																	
431	CO-39	33.3	21.1	13.7	26.8	26.8	26.8	40.8	6.0	40.8	37.8	23.8	6.6	50.9		12.3	28.6																	
432	Tetep	26.7	10.9	15.4	16.8	16.8	16.8	30.4	9.2	30.4	48.6	19.3	8.1	10.3		18.0	24.4																	
433	Abhaya	21.6	11.9	9.1	18.8	18.8	18.8	25.0	21.7	25.0	60.0	24.0	11.3	32.4		8.9	17.0																	
434	Aganni	34.1	20.0	11.1	20.5	20.5	20.5	31.0	8.5	31.0	50.0	9.3	10.8	10.0		10.1	2.1																	
435	Kavya	38.0	14.1	12.6	24.6	24.6	24.6	31.5	2.9	31.5	84.6	24.5	11.5	60.7		7.6	21.8																	
436	MO 1	23.9	34.3	7.7	17.7	17.7	17.7	19.0	1.3	19.0	63.2	14.0	17.2	12.2		17.8	0.0																	
437	PTB 33	23.1	7.8	10.2	16.4	16.4	16.4	0.0	4.3	0.0	0.0	18.3	NF	32.0		3.3	24.5																	
438	Pusa Basmati-1	33.7	27.6	12.2	17.4	17.4	17.4	22.7	7.2	22.7	60.7	21.4	NF	40.0		25.4	26.8																	
439	RP 2068-18-03-05	21.3	10.5	14.9	22.0	22.0	22.0	25.0	11.5	25.0	7.4	20.0	NF	1.7		11.8	20.9																	
440	Suraksha	17.8	17.9	9.1	24.0	24.0	24.0	26.4	8.2	26.4	40.0	28.6	21.9	12.3		8.5	17.6																	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

National Screening Nursery 1- kh 2023						
Reaction of entries against Leaf damaging pests						
Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
1	30164	18.5	6.6	12.7	12.8	14.6
2	30178	13.2	20.5	13.7	11.3	10.6
3	CSR 36 (Alkaline Check)	15.7	15.3	29.3	13.3	12.7
4	30162	14.2	9.7	13.5	13.7	11.1
5	CSR 10 (Ely dur. Sal.Chk)	15.0	3.8	16.8	11.3	12.1
6	30176	14.6	23.2	13.7	13.0	11.7
7	FL 478 (Sal.Tol. Chk & Donor Parent)	15.6	23.6	13.1	10.9	12.3
8	30165	16.1	35.7	11.5	12.8	13.1
9	30827	19.9	26.7	10.9	6.2	15.8
10	30830	16.2	9.1	13.5	11.5	13.3
11	Pusa 44 (Sens. Chk& RP)	18.9	7.1	15.0	12.1	14.1
12	29354 (R)	21.0	10.3	14.2	13.4	15.6
13	29940	12.3	7.1	12.0	15.0	9.4
14	29939	18.1	22.9	9.7	13.9	13.7
15	29689	17.9	19.7	12.6	14.8	13.9
16	29694	17.8	21.0	19.3	11.4	14.8
17	29691	19.7	22.1	10.7	12.2	15.5
18	CO-51 (NC)	18.3	21.9	10.3	5.3	13.8
19	29696	15.2	23.6	16.1	11.3	11.3
20	28965	15.2	17.7	16.8	13.4	11.9
21	29692	13.9	13.8	7.1	11.3	10.8
22	MTU 1153 (ZC)	16.7	29.5	14.0	15.7	12.3
23	29700	17.7	14.1	11.3	13.7	13.6
24	29975	17.8	19.0	11.9	11.9	13.2
25	28956	15.2	7.4	7.3	14.1	10.5
26	29690	19.2	5.7	11.3	6.8	14.6
27	US 314 (Hybrid Check)	8.3	22.1	7.8	10.9	3.7
28	28123	11.8	26.3	15.3	15.1	8.0
29	29142 (R)	12.6	19.5	12.8	15.7	7.9
30	29947	10.9	19.0	21.5	14.4	7.4
31	30078	9.3	8.5	12.7	6.3	5.4
32	30083	13.7	8.9	13.3	14.3	10.1
33	30107	21.5	0.0	11.4	13.3	19.2
34	WGL-14 (NC-Medium Duration)	15.5	5.6	11.2	12.1	13.6
35	29492 (R)	18.2	19.5	23.0	12.4	16.2
36	BPT 5204 (NC-Late Duration)	16.8	0.0	11.0	11.9	14.6
37	29536 (R)	17.5	25.0	12.4	12.3	15.5
38	ADT 49 (ZC)	17.0	15.8	14.7	14.0	15.1
39	30032	18.3	21.3	11.7	4.6	16.2
40	30024	18.6	9.2	9.7	13.3	16.6

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z-III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
41	30028	23.1	11.2	14.0	12.9	20.8
42	30029	18.6	22.9	16.8	11.0	16.7
43	CR Dhan 201 (NC)	22.7	27.3	11.0	12.8	19.9
44	30008	25.0	25.3	13.8	12.6	22.2
45	30004	14.7	24.7	17.7	11.0	12.6
46	30021	21.5	17.4	11.5	12.3	18.9
47	30034	21.0	13.4	11.7	14.5	18.6
48	MAS 946-1(ZC)	21.1	NG	NG	6.4	18.6
49	29410 (R)	23.0	15.2	4.8	13.7	20.6
50	30041	21.8	20.2	11.5	11.5	19.2
51	30023	18.4	11.3	14.3	12.4	15.9
52	30020	17.9	9.9	14.4	13.6	15.7
53	29405 (R)	16.4	8.1	6.0	13.2	14.3
54	30051	20.2	7.8	7.1	13.0	17.4
55	Local Check (LC)	20.9	11.0	5.2	14.2	18.5
56	30233	21.4	0.0	6.8	12.4	18.7
57	29549	19.1	4.8	12.2	12.7	16.0
58	Swarna (Positive Check)	22.9	5.7	20.4	14.7	20.2
59	30230	12.3	21.1	11.1	12.4	8.7
60	30252	15.0	22.6	14.5	11.5	12.3
61	Rasi (Positive Check)	16.5	10.3	16.0	13.4	13.2
62	30235	13.9	10.7	9.4	13.2	11.3
63	Vandana (Pos. V.Ely Dur Chk)	12.7	12.1	7.2	12.6	9.7
64	30242	16.7	15.3	14.8	13.6	14.2
65	30240	15.2	9.1	13.2	13.2	14.6
66	Imp. Samba Mahsuri (Neg. Chk)	10.9	12.2	15.2	15.3	10.6
67	30270	13.1	23.5	10.3	14.4	12.7
68	29581	11.5	17.9	12.6	13.8	11.1
69	Swarna (Positive Check)	12.5	7.2	11.2	13.6	12.1
70	30261	12.0	7.9	8.2	11.9	11.7
71	Varadhan (Positive Check)	12.7	19.0	3.3	11.3	12.3
72	29577	13.5	0.0	13.5	13.5	13.1
73	Rasi (Positive Check)	16.5	7.6	9.3	12.6	15.8
74	29578	13.7	9.1	18.5	11.9	13.3
75	30273	16.5	5.6	11.5	14.0	14.1
76	Imp. Samba Mahsuri (Susc. Chk)	9.7	0.0	15.4	14.8	15.6
77	31124	14.3	0.0	9.6	17.5	9.4
78	31119	14.5	12.2	19.6	13.9	13.7
79	31117	15.5	22.1	10.3	14.3	13.9
80	31127	16.1	36.9	12.7	13.2	14.8

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
81	31130	14.5	9.2	11.9	13.9	15.5
82	Varadhan (Positive Check)	11.8	35.4	*	14.5	13.8
83	31129	12.3	9.5	11.0	13.0	11.3
84	31120	11.2	27.1	9.1	12.9	11.9
85	31131	12.8	0.0	11.3	14.9	10.8
86	Swarna (Positive Check)	14.2	10.6	15.4	13.4	12.3
87	31134	13.9	21.1	26.2	12.0	13.6
88	31132	11.0	8.4	12.8	13.9	13.2
89	31126	15.3	3.4	14.9	11.8	10.5
90	Rasi (Positive Check)	3.9	6.7	12.0	11.3	14.6
91	29579 (R)	8.3	22.6	10.8	6.6	3.7
92	31135	8.3	5.3	12.9	8.4	8.0
93	31118	7.6	24.4	10.6	12.4	7.9
94	31128	5.7	20.5	8.4	11.2	7.4
95	Imp.Samba Mahsuri (Susc. Chk)	10.5	7.1	11.6	11.4	5.4
96	30269 (R)	18.5	19.2	10.2	13.1	10.1
97	31097	13.2	26.1	12.5	11.3	19.2
98	31096	15.7	37.6	11.4	11.7	13.6
99	31101	14.2	29.3	8.6	12.2	16.2
100	31103	15.0	7.0	11.5	11.9	14.6
101	31098	14.6	15.5	12.2	12.8	15.5
102	31105	15.6	9.8	11.7	13.1	15.1
103	31106	16.1	14.3	16.8	13.6	16.2
104	31100	19.9	15.3	12.6	13.4	16.6
105	Swarna (Positive Check)	16.2	9.2	11.4	14.5	20.8
106	31108	18.9	7.0	9.2	13.0	16.7
107	31115	21.0	5.4	7.8	11.9	19.9
108	28070	18.1	7.7	2.7	13.2	22.2
109	30241 (R)	17.9	8.0	6.8	13.2	12.6
110	31102	17.8	12.2	6.5	12.1	18.9
111	31110	19.7	15.6	10.5	13.5	18.6
112	Rasi (Positive Check)	18.3	0.0	8.8	13.2	18.6
113	28075	15.2	0.0	7.6	14.9	20.6
114	29560	15.2	21.1	13.5	14.5	19.2
115	31112	13.9	8.4	9.5	13.5	15.9
116	Vandana (Pos. V. Ely Dur.Chk)	16.7	6.8	6.7	14.0	15.7
117	28776	17.7	19.1	16.2	13.3	14.3
118	30245 (R)	17.8	7.2	17.4	12.6	17.4
119	28076	15.2	18.4	29.6	10.4	18.5
120	32063	19.2	9.7	21.0	11.9	18.7

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z-III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
121	32060	8.3	6.4	17.4	12.8	16.0
122	32055	11.8	9.0	19.0	13.5	20.2
123	Imp. Samba Mahsuri (RP & Sens. Chk)	12.6	5.9	21.3	13.4	8.7
124	29558 (R)	10.9	4.5	19.0	11.9	12.3
125	29546 (R)	9.3	9.9	19.0	12.5	13.2
126	Pusa 44 (RP)	13.7	5.7	19.5	14.5	11.3
127	30641	21.5	22.6	14.0	13.8	9.7
128	30638	15.5	18.3	23.1	13.3	14.2
129	30635	18.2	22.9	15.5	14.6	14.6
130	30644	16.8	17.9	13.6	11.9	10.6
131	30646	17.5	18.6	10.7	13.9	12.7
132	30651	17.0	9.6	8.2	12.8	11.1
133	30656	18.3	9.2	9.1	10.9	12.1
134	30658	18.6	7.3	18.8	6.9	11.7
135	30660	23.1	17.1	13.3	8.2	12.3
136	30662	18.6	37.9	18.0	12.8	13.1
137	30640	22.7	37.0	9.0	9.8	15.8
138	30637	25.0	23.9	11.7	10.1	13.3
139	30636	14.7	16.9	9.9	12.4	14.1
140	30673	21.5	23.2	12.8	11.3	15.6
141	30676	21.0	6.3	9.7	10.2	9.4
142	30679	21.1	12.9	9.5	12.2	13.7
143	CO-51 (NC)	23.0	20.8	24.7	11.0	13.9
144	30680	21.8	8.5	9.1	13.4	14.8
145	30683	18.4	35.4	8.7	13.0	15.5
146	30685	17.9	25.0	13.8	13.1	13.8
147	30689	16.4	39.2	8.2	12.8	11.3
148	30688	20.2	22.0	11.6	15.5	11.9
149	30694	20.9	6.4	9.2	12.2	10.8
150	30691	21.4	8.0	18.1	13.4	12.3
151	30686	19.1	18.5	17.6	12.8	13.6
152	30652	22.9	19.3	9.7	14.0	13.2
153	30643	12.3	18.4	11.9	11.7	10.5
154	30642	15.0	15.6	9.4	14.9	14.6
155	30653	16.5	18.5	8.2	13.1	3.7
156	30669	13.9	24.4	8.3	15.8	8.0
157	30674	12.7	36.0	12.0	13.3	7.9
158	30668	16.7	47.9	9.0	14.7	7.4
159	30677	15.2	9.6	18.4	12.4	5.4
160	MTU 1153 (ZC)	10.9	39.3	19.1	15.0	10.1

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
161	30681	13.1	19.1	10.7	13.5	19.2
162	30659	11.5	23.5	18.6	11.3	13.6
163	30687	12.5	28.9	4.0	12.9	16.2
164	30557	12.0	19.0	9.8	13.3	14.6
165	30567	12.7	19.3	6.3	13.8	15.5
166	30565	13.5	19.1	5.1	14.6	15.1
167	30570	16.5	27.1	13.6	10.9	16.2
168	US 314 (Hybrid Check)	13.7	12.5	11.2	13.4	16.6
169	30555	14.8	19.7	6.8	13.6	20.8
170	30568	16.5	13.9	7.1	13.2	16.7
171	30561	9.7	9.0	5.0	13.1	19.9
172	30690	14.3	18.7	9.8	14.4	22.2
173	30647	14.5	8.9	9.2	14.3	12.6
174	30657	15.5	21.7	17.8	14.9	18.9
175	30661	16.1	31.6	16.7	14.0	18.6
176	30671	14.5	33.3	15.6	11.1	18.6
177	30684	11.8	32.9	14.9	12.0	20.6
178	30645	12.3	9.2	11.1	13.0	19.2
179	32036	11.2	7.6	29.5	10.7	15.9
180	32037	12.8	9.5	7.3	11.9	15.7
181	32038	14.2	7.3	6.9	13.9	14.3
182	ADT 45 (Recurrent Parent)	13.9	19.5	8.3	13.6	17.4
183	29257 (R)	11.0	33.3	16.2	11.4	18.5
184	29284 (R)	15.3	18.3	12.8	12.9	18.7
185	28523	3.9	30.4	29.0	13.1	16.0
186	29833	8.3	31.0	16.5	14.0	20.2
187	29301 (R)	8.3	9.9	18.2	9.8	8.7
188	29290 (R)	7.6	9.6	19.5	11.0	12.3
189	NDR 359 (NC)	5.7	34.2	25.7	12.4	13.2
190	29743	10.5	9.9	18.4	12.2	11.3
191	29742	18.5	8.3	22.3	10.2	9.7
192	29002 (R)	13.2	33.0	14.8	11.9	14.2
193	Jaya (ZC)	15.7	7.8	15.9	11.0	14.6
194	29014 (R)	14.2	0.0	9.3	13.0	10.6
195	29741	15.0	32.9	6.7	12.5	12.7
196	HRI 174 (HC)	14.6	18.4	15.9	14.1	11.1
197	30757	15.6	14.1	19.4	12.6	12.1
198	Gangavati Sona (RP)	16.1	10.0	17.6	14.2	11.7
199	29304	19.9	39.3	21.9	12.2	12.3
200	29822	16.2	19.7	21.1	12.6	13.1

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
201	29808	18.9	13.3	3.5	16.0	15.8
202	29188	21.0	19.8	19.4	13.7	13.3
203	Gontra Bidhan-3 (NC)	12.3	19.1	17.0	12.2	14.1
204	29820	18.1	15.8	6.7	13.6	15.6
205	29717	17.9	10.7	16.1	13.1	9.4
206	29734	17.8	19.3	15.1	15.4	13.7
207	29708	19.7	11.7	18.0	11.6	13.9
208	MTU 1010(C&S)(ZC)	18.3	9.9	11.5	14.7	14.8
209	29726	15.2	8.3	2.3	15.3	15.5
210	29738	15.2	19.8	8.9	15.0	13.8
211	US 312 (HC)	13.9	9.4	8.2	13.9	11.3
212	30697	16.7	20.8	15.4	11.7	11.9
213	30695	17.7	24.1	14.4	6.8	10.8
214	ADT 39 (RP)	17.8	8.7	15.7	14.2	12.3
215	30282	15.2	7.1	12.3	13.8	13.6
216	29203	19.2	36.7	9.4	12.3	13.2
217	Naveen (RP)	8.3	7.3	25.2	10.9	10.5
218	29217 (R)	11.8	21.1	15.8	13.0	14.6
219	30771	12.6	23.8	17.4	13.9	3.7
220	30772	10.9	37.8	14.9	17.2	8.0
221	30762	9.3	9.9	8.7	10.8	7.9
222	29859 (R)	13.7	17.5	4.5	12.2	7.4
223	29264 (R)	21.5	8.0	16.9	14.3	5.4
224	30798	15.5	0.0	17.1	15.0	10.1
225	30794	18.2	8.9	13.8	13.3	19.2
226	30790	16.8	18.2	12.5	14.0	13.6
227	NDR 359 (NC)	17.5	9.5	12.8	12.6	16.2
228	30604	17.0	17.6	21.4	14.2	14.6
229	30603	18.3	19.7	9.7	11.5	15.5
230	30819	18.6	19.2	13.0	11.9	15.1
231	30602	23.1	9.2	8.9	13.9	16.2
232	30613	18.6	7.8	9.6	12.8	16.6
233	30617	22.7	14.3	8.9	12.1	20.8
234	30608	25.0	19.7	11.4	10.3	16.7
235	30600	14.7	19.5	19.4	13.5	19.9
236	30614	21.5	9.2	16.8	13.1	22.2
237	30605	21.0	24.3	11.9	9.8	12.6
238	Jaya (ZC)	21.1	16.3	2.7	10.1	18.9
239	30620	23.0	0.0	12.0	12.7	18.6
240	29616	21.8	8.2	7.5	9.9	18.6

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
241	HRI 174 (HC)	18.4	8.9	17.0	10.7	20.6
242	32047	17.9	0.0	19.9	11.9	19.2
243	32048	16.4	9.6	13.9	11.5	15.9
244	WGL 14 (Recurrent Parent)	20.2	5.3	3.1	12.5	15.7
245	32049	20.9	19.0	11.7	14.0	14.3
246	32050	21.4	17.8	14.1	12.4	17.4
247	32051	19.1	0.0	12.8	12.6	18.5
248	Jaya (Recurrent parent)	22.9	19.7	11.3	16.1	18.7
249	30978	12.3	13.9	18.8	12.2	16.0
250	30969	15.0	9.3	11.3	13.4	20.2
251	30966	16.5	19.1	14.4	14.3	8.7
252	30959	13.9	10.1	11.6	11.0	12.3
253	Telangana Sona (Natl. Ely Duration)	12.7	8.0	15.2	13.0	13.2
254	30949	16.7	24.7	27.9	13.0	11.3
255	31001	15.2	18.4	6.9	13.1	9.7
256	31002	10.9	20.0	26.5	15.5	14.2
257	WGL 14 (National- Medium Duration)	13.1	19.7	19.5	14.0	14.6
258	30958	11.5	24.4	12.7	13.9	10.6
259	30957	12.5	16.5	12.5	11.8	12.7
260	30989	12.0	13.8	12.1	15.0	11.1
261	30981	12.7	13.3	18.7	13.5	12.1
262	ADT 49 (ZC)	13.5	9.8	27.5	11.7	11.7
263	30961	16.5	17.9	15.2	11.5	12.3
264	30623	13.7	5.7	13.5	13.3	13.1
265	29019	14.8	11.1	12.4	13.8	15.8
266	30629	16.5	0.0	11.6	13.1	13.3
267	27P63 (HC)	9.7	23.7	11.9	10.9	14.1
268	28184	14.3	0.0	30.4	13.3	15.6
269	30622	14.5	3.7	34.5	13.9	9.4
270	32072	15.5	23.7	16.7	17.5	13.7
271	BPT 5204 (Natl. Late Duration) and RP	16.1	0.0	17.1	10.8	13.9
272	32073	14.5	0.0	17.4	15.5	14.8
273	32074	11.8	0.0	22.4	14.3	15.5
274	MTU 1121 (RP)	12.3	11.6	19.4	14.4	13.8
275	30902	11.2	0.0	13.7	13.3	11.3
276	30897	12.8	16.2	11.1	11.2	11.9
277	30893	14.2	19.5	11.9	12.0	10.8
278	30906	13.9	14.5	11.3	13.0	12.3
279	30912	11.0		11.4	10.7	13.6
280	30901	15.3	15.2	24.2	11.9	13.2

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Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z-III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
281	30925	3.9	9.2	8.0	13.9	10.5
282	30928	8.3	7.5	19.6	12.8	14.6
283	30933	8.3	12.8	5.7	13.6	3.7
284	DRR Dhan 54 (NC)	7.6	7.3	21.9	13.8	8.0
285	30939	5.7	23.4	3.9	12.4	7.9
286	30932	10.5	16.5	8.3	13.1	7.4
287	30910	18.5	9.9	6.0	10.3	5.4
288	30904	13.2	16.1	7.2	11.7	10.1
289	30895	15.7	0.0	*	12.4	19.2
290	30890	14.2	22.0	6.2	11.0	13.6
291	MAS 946-1 (ZC)	15.0	9.3	*	10.2	16.2
292	30934	14.6	4.9	1.9	12.2	14.6
293	30918	15.6	9.5	9.4	11.0	15.5
294	30907	16.1	28.4	13.5	13.7	15.1
295	30917	19.9	0.0	9.5	11.0	16.2
296	30935	16.2	0.0	18.6	12.4	16.6
297	30929	18.9	13.4	6.6	14.4	20.8
298	30919	21.0	5.4	12.7	15.1	16.7
299	30937	12.3	0.0	8.7	12.2	19.9
300	30892	18.1	23.5	17.2	13.4	22.2
301	30927	17.9	15.9	19.3	13.5	12.6
302	30942	17.8	9.2	8.2	16.7	18.9
303	30911	19.7	27.2	15.9	11.5	18.6
304	PA-6129 (HC)	18.3	0.0	24.4	12.1	18.6
305	30938	15.2	12.2	16.5	13.1	20.6
306	30894	15.2	24.7	13.7	13.7	19.2
307	29935	13.9	32.4	14.6	13.2	15.9
308	28524	16.7	7.4	14.5	16.3	15.7
309	29891	17.7	0.0	13.2	12.1	14.3
310	30860	17.8	28.2	15.3	15.0	17.4
311	30851	15.2	8.5	14.4	13.5	18.5
312	30841	19.2	0.0	15.1	11.7	18.7
313	30869	8.3	30.6	13.2	12.9	16.0
314	Swarna (NC)	11.8	10.8	14.1	13.3	20.2
315	30835	12.6	3.8	11.4	5.4	8.7
316	30877	10.9	5.7	11.1	13.1	12.3
317	30888	9.3	0.0	9.6	10.9	13.2
318	Pushyami (ZC)	13.7	17.7	15.3	13.4	11.3
319	30846	21.5	14.9	11.2	13.9	9.7
320	30868	15.5	7.0	21.3	17.7	14.2

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
321	PA 6444 (HC)	18.2	10.0	22.6	10.8	14.6
322	30831	16.8	6.6	16.7	15.5	10.6
323	30864	17.5		17.7	14.3	12.7
324	30844	17.0	0.0	19.3	15.0	11.1
325	30882	18.3	0.0	22.7	13.3	12.1
326	30827	18.6	0.0	12.7	11.8	11.7
327	30826	23.1	22.8	37.0	11.5	12.3
328	29546 (R)	18.6	0.0	9.6	14.0	13.1
329	32052	22.7	12.0	15.6	9.9	15.8
330	30828	25.0	6.5	17.0	12.2	13.3
331	29558®	14.7	0.0	12.8	13.6	14.1
332	28017	21.5	17.6	18.2	12.9	15.6
333	32053	21.0	0.0	15.8	10.5	9.4
334	30829	21.1	7.9	17.2	13.5	13.7
335	28018	23.0	18.5	9.7	13.4	13.9
336	30830	21.8	14.3	12.1	12.7	14.8
337	Pusa 44 (RP)	18.4	24.1	11.8	12.5	15.5
338	32054	17.9	0.0	9.5	11.2	13.8
339	32055	16.4	13.9	17.1	13.2	11.3
340	32056	20.2	0.0	12.0	15.1	11.9
341	32057	20.9	0.0	12.3	11.0	10.8
342	32058	21.4	13.5	9.4	11.6	12.3
343	32059	19.1	18.4	24.2	12.8	13.6
344	32060	22.9	0.0	11.4	12.2	13.2
345	32061	12.3	0.0	8.2	15.3	10.5
346	32062	15.0	6.7	9.7	13.2	14.6
347	32063	16.5	9.2	13.4	13.5	3.7
348	Imp. Samba Mahsuri (RP)	13.9	0.0	7.7	12.3	8.0
349	32064	12.7		*	12.5	7.9
350	32065	16.7	13.9	12.4	13.3	7.4
351	32066	15.2	19.8	11.4	12.9	5.4
352	32067	10.9		*	12.6	10.1
353	Swarna (RP)	13.1		*	11.3	19.2
354	32068	11.5	27.7	11.8	12.4	13.6
355	32069	12.5	20.0	22.5	12.7	16.2
356	32070	12.0	0.0	26.1	15.3	14.6
357	32071	12.7	24.4	*	15.2	15.5
358	Samba Mahsuri (RP)	13.5	0.0	19.9	14.5	15.1
359	30704	16.5	38.0	12.2	11.0	16.2
360	30707	13.7	9.1	15.0	15.3	16.6

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
361	30735	14.8	18.0	21.2	12.5	20.8
362	30740	16.5	0.0	17.4	10.6	16.7
363	30752	9.7	0.0	23.6	11.8	19.9
364	30213	14.3	15.8	23.3	12.4	22.2
365	30062	14.5	20.0	23.3	14.2	12.6
366	30705	15.5	28.4	28.2	11.3	18.9
367	30736	16.1	24.4	12.0	12.2	18.6
368	30742	14.5	24.7	18.0	13.6	18.6
369	30714	11.8	9.8	34.0	14.7	20.6
370	30741	12.3	33.8	16.8	14.4	19.2
371	30730	11.2	19.7	11.3	12.3	15.9
372	Gotra Bidhan -3 (NC)	12.8	0.0	29.7	12.6	15.7
373	29976	14.2	9.4	17.3	14.5	14.3
374	30708	13.9	24.3	16.2	14.3	17.4
375	30719	11.0	23.8	22.2	15.0	18.5
376	30575	15.3		11.3	11.8	18.7
377	30577	3.9	0.0	19.4	12.6	16.0
378	30574	8.3	9.5	29.6	12.7	20.2
379	30587	8.3	6.6	18.0	14.9	8.7
380	30580	7.6	17.0	17.8	12.4	12.3
381	MTU 1010 (C & S)(ZC)	5.7	25.6	8.7	12.5	13.2
382	30593	10.5	20.0	18.5	10.9	11.3
383	30573	18.5	26.4	17.9	6.6	9.7
384	30756	13.2	17.1	13.8	7.8	14.2
385	30578	15.7	0.0	16.4	12.8	14.6
386	30589	14.2	16.7	14.6	9.9	10.6
387	US 312 (HC)	15.0	0.0	13.3	11.2	12.7
388	30579	14.6	15.8	32.5	14.1	11.1
389	30576	15.6	8.1	16.9	11.7	12.1
390	32039	16.1	0.0	15.5	10.5	11.7
391	32040	19.9	0.0	19.0	12.3	12.3
392	32041	16.2	0.0	4.3	11.8	13.1
393	32042	18.9	17.1	17.6	13.1	15.8
394	32043	21.0	11.1	7.9	12.8	13.3
395	32044	12.3	0.0	11.5	13.6	14.1
396	MTU-1010 (RP)	18.1	20.3	3.8	12.4	15.6
397	32045	17.9	14.3	16.7	15.2	9.4
398	K.Hamsa (RP)	17.8	0.0	11.2	12.0	13.7
399	32046	19.7	18.3	18.1	13.3	13.9
400	Pusa 44 (RP)	18.3	0.0	19.4	12.8	14.8

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
401	31051	15.2	15.7	9.8	13.6	15.5
402	31055	15.2	0.0	5.5	11.5	13.8
403	31045	13.9	22.1	4.1	14.7	11.3
404	31044	16.7	18.9	11.6	12.7	11.9
405	CSR 36 (Alkaline Check)	17.7	13.8	16.3	15.0	10.8
406	31054	17.8	0.0	13.2	13.1	12.3
407	CSR 10 (Ely dur. Sal Chk)	15.2	29.5	39.4	14.4	13.6
408	31053	19.2	12.3	34.4	12.9	13.2
409	31050	8.3	0.0	11.7	15.4	10.5
410	31042	11.8	28.2	33.5	13.5	14.6
411	30180 (R)	12.6	0.0	9.4	11.7	3.7
412	31048	10.9	6.6	11.3	12.4	8.0
413	32053	9.3	3.5	15.3	12.6	7.9
414	32052	13.7	5.3	14.4	13.6	7.4
415	Pusa 44 (Sens. Chk & RP)	21.5	16.9	18.1	12.5	5.4
416	32055	15.5	20.9	18.4	12.2	10.1
417	32056	18.2	6.3	19.8	13.3	19.2
418	Imp. Samba Mahsuri (RP)	16.8	7.7	25.6	13.7	13.6
419	HR-12	17.5	18.4	9.4	13.6	16.2
420	IR-64	17.0	0.0	16.3	13.3	14.6
421	Rasi	18.3		9.5	14.2	15.5
422	TN1	18.6	6.2	14.1	14.7	15.1
423	Vikramarya	23.1	1.3	9.5	15.0	16.2
424	Nidhi	18.6		16.9	15.4	16.6
425	CH-45	22.7	0.0	11.8	11.0	20.8
426	Benibhog	25.0	2.4	11.3	12.6	16.7
427	IR-50	14.7	12.5	14.6	12.4	19.9
428	Swarnadhan	21.5	8.5	9.8	10.9	22.2
429	Ajaya	21.0	3.9	12.2	12.2	12.6
430	RP-Bio-226	21.1	18.5	15.3	14.3	18.9
431	CO-39	23.0	2.6	15.9	13.0	18.6
432	Tetep	21.8	0.0	7.7	11.2	18.6
433	Abhaya	18.4	27.8	37.4	13.0	20.6
434	Aganni	17.9	8.2	8.5	11.9	19.2
435	Kavya	16.4	13.6	40.4	11.2	15.9
436	MO 1	20.2	0.0	11.4	9.4	15.7
437	PTB 33	20.9	2.2	15.4	13.6	14.3
438	Pusa Basmati-1	21.1	11.4	19.4	11.6	17.4
439	RP 2068-18-03-05	23.0	0.0	16.1	10.4	18.5
440	Suraksha	21.4	15.3	19.8	14.0	18.7

Reaction of entries against Leaf damaging pests

Entry No.	IET No.	Z-VII	Z- VI	Z- VI	Z--III	Z- VII
		BRH	NVS	NWG	PSA	BRH
		LF	LF	LF	LF	CW
		45DT	50DT	75DT	50DT	45DT
		%DL	%DL	%DL	%DL	%DL
441	TN1	19.1	0.0	17.4	13.8	16.0
442	W 1263	22.9	NT	4.9	13.6	20.2
443	BM 71 (Local check)		39.2			
444	TN-1 (NSC)		41.8			
445	GR-11 (SSC)			21.68		
Total Tested		442	434	435	442	442
Max damage in trial		25.0	47.9	40.4	17.7	22.2
Min. damage in trial		3.9	0.0	1.9	4.6	3.7
Average damage in the trial		15.9	14.0	14.2	12.7	14.1
Damage in TN1		18.8	3.1	15.7	14.2	15.5
Promising level		5	0	5	5	5
No. promising entries		4	64	15	1	7

Entry No.	Reaction of entries against Planthopper and Gall midge																	
	Z- VII	Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- V	Z- VII
	IIRR	CBT	MND	LDN	PNT	IIRR	CBT	MTU	Z- VII	GNV	Z- VII	GNV	103DT	PH	DS	%DP	JDP	GNV
26	9.0	5.0	5.0	NG	8.7	9.0	5.9	9.0	8.11	9.0	8.11	9.0	9.0	9.0	70.0	1.4	34.5	
27	9.0	5.0	5.0	NG	4.6	9.0	5.7	9.0	7.37	9.0	7.37	9.0	9.0	60.0	13.7	25.0		
28	9.0	5.2	1.0	6.3	8.6	9.0	6.0	7.0	230	7.0	230	3.0	3.0	60.0	0.0	24.0		
29	8.7	8.4	5.0	NG	9.0	8.4	5.6	GF	522	GF	522	5.0	5.0	50.0	8.6	11.1		
30	9.0	9.0	7.0	8.0	6.9	7.2	5.5	7.0	237	7.0	237	3.0	3.0	30.0	0.0	5.0		
31	9.0	9.0	9.0	8.0	8.5	6.1	5.9	9.0	841	9.0	841	9.0	9.0	30.0	10.1	15.6		
32	9.0	8.2	5.0	NG	4.8	9.0	5.9	GF	221	GF	221	3.0	3.0	50.0	8.7	24.1		
33	9.0	8.0	5.0	9.0	6.7	5.3	6.4	GF	46	GF	46	1.0	1.0	10.0	0.0	20.0		
34	9.0	8.0	5.0	NG	8.5	9.0	6.0	7.0	55	7.0	55	1.0	1.0	40.0	5.5	15.6		
35	9.0	5.1	5.0	9.0	6.7	9.0	5.4	7.0	222	7.0	222	3.0	3.0	50.0	0.0	12.5		
36	9.0	9.0	7.0	8.7	8.7	9.0	5.8	7.0	235	7.0	235	3.0	3.0	50.0	0.0	7.7		
37	9.0	4.8	1.0	NG	6.8	9.0	5.3	GF	43	GF	43	1.0	1.0	60.0	2.1	17.9		
38	9.0	NG	NG	NG	6.7	9.0	NG	GF	223	GF	223	3.0	3.0	NT	0.0	16.7		
39	9.0	8.0	5.0	8.0	9.0	9.0	5.7	GF	82	GF	82	1.0	1.0	70.0	6.5	32.0		
40	9.0	NG	NG	8.0	9.0	7.4	NG	GF	224	GF	224	3.0	3.0	NT	13.2	17.2		
41	6.9	6.8	5.0	8.5	8.7	9.0	5.9	GF	381	GF	381	5.0	5.0	70.0	1.3	13.3		
42	6.8	9.0	9.0	7.9	5.1	8.5	5.8	GF	225	GF	225	3.0	3.0	50.0	6.3	8.3		
43	8.0	9.0	5.0	8.3	6.9	5.2	6.0	5.0	771	5.0	771	7.0	7.0	60.0	10.0	9.4		
44	6.8	8.6	5.0	NG	8.6	9.0	5.7	7.0	54	7.0	54	1.0	1.0	70.0	6.5	50.0		
45	8.3	7.8	5.0	NG	9.0	6.5	5.9	GF	210	GF	210	3.0	3.0	50.0	11.6	17.9		
46	8.1	5.0	5.0	NG	9.0	9.0	6.0	7.0	432	7.0	432	5.0	5.0	50.0	17.3	16.7		
47	3.2	6.2	5.0	8.2	8.6	9.0	5.3	7.0	236	7.0	236	3.0	3.0	30.0	10.8	10.3		
48	3.6	5.8	5.0	NG	8.7	5.7	5.9	7.0	37	7.0	37	1.0	1.0	30.0	15.2	6.3		
49	6.2	6.0	5.0	9.0	8.6	8.6	5.1	7.0	245	7.0	245	3.0	3.0	40.0	7.9	21.4		
50	6.1	9.0	7.0	3.0	8.5	9.0	5.7	7.0	400	7.0	400	5.0	5.0	70.0	6.5	32.0		

Reaction of entries against Planthopper and Gall midge		Z- VII		Z- VII		Z- II		Z- VII		Z- VII		Z- VII		Z- VII		Z- VII		Z- VII		Z- V		Z- VII			
		IIRR	CBT	MND	LDN	PNT	IIRR	CBT	GH	WBPH	DS	MTU	GNV	CHP	GNV	JDP	GNV	GH	BPH	DS	95DT	103DT	50DT	84DT	50DT
Entry No.	IET No	BPH	BPH	BPH	BPH	BPH	BPH	BPH	DS	DS	GH	WBPH	DS	DS	PH	PH	PH	PH	PH	PH	PH	PH	PH	PH	PH
176	31662	9.0	6.2	5.0	NG	6.8	9.0	6.8	9.0	9.0	5.3	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0
177	31663	5.5	6.0	5.0	NG	7.3	9.0	7.3	9.0	9.0	5.9	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
178	31664	4.6	5.6	7.0	NG	2.7	9.0	2.7	9.0	9.0	7.9	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
179	31665	1.4	5.0	1.0	NG	8.8	9.0	8.8	9.0	9.0	7.1	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
180	31666	9.0	9.0	9.0	NG	7.3	9.0	7.3	9.0	9.0	6.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
181	31667	9.0	8.6	7.0	NG	9.0	9.0	9.0	9.0	9.0	5.7	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
182	31668	9.0	7.5	9.0	NG	9.0	9.0	9.0	9.0	9.0	8.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
183	31669	3.8	7.2	9.0	NG	9.0	9.0	9.0	9.0	9.0	7.8	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
184	30888	6.1	8.5	7.0	NG	4.9	9.0	4.9	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
185	31670	9.0	6.8	7.0	NG	3.2	9.0	3.2	9.0	9.0	6.9	7.9	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
186	31671	9.0	9.0	9.0	NG	5.4	9.0	5.4	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
187	31672	8.0	9.0	7.0	NG	3.0	9.0	3.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
188	31673	7.2	8.5	9.0	NG	3.2	9.0	3.2	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
189	31674	4.6	8.2	9.0	NG	3.0	9.0	3.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
190	31675	8.1	7.2	5.0	NG	1.0	9.0	1.0	9.0	9.0	8.6	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
191	31676	3.3	9.0	5.0	NG	2.5	9.0	2.5	9.0	9.0	5.3	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
192	31677	7.3	7.4	5.0	NG	1.0	9.0	1.0	9.0	9.0	7.1	8.6	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
193	31678	3.2	8.2	5.0	NG	2.9	9.0	2.9	9.0	9.0	5.4	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
194	31679	6.6	8.4	5.0	NG	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
195	31680	5.4	8.0	NT	NG	2.8	9.0	2.8	9.0	9.0	6.9	8.6	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
196	31681	7.7	9.0	9.0	NG	5.0	9.0	5.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
197	31682	7.2	8.5	7.0	9.0	1.0	9.0	1.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
198	31683	3.8	8.2	7.0	NG	2.9	9.0	2.9	9.0	9.0	8.3	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
199	31684	8.0	8.4	7.0	NG	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
200	31685	9.0	NG	9.0	NG	9.0	9.0	9.0	9.0	9.0	9.0	NG	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0

Reaction of entries against Planthopper and Gall midge		Z- VII	Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- V	Z- VII	
		IIRR	CBT	MND	LDN	PNT	IIRR	CBT	MTU	GNV	GNV	GNV	GNV	GNV	GNV	GNV	GNV	JDP	GNV
Entry No.	IET No	GH	BPH	GH	BPH	GH	BPH	GH	BPH	GH	BPH	GH	BPH	GH	BPH	GH	50DT	84DT	50DT
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	%DP	%SS	%SS	%SS
351	31767	9.0	5.0	7.0	NG	9.0	8.7	9.0	7.6	9.0	7.6	GF	206	3.0	60.0	23.5	13.0	7.7	
352	31768	9.0	7.8	9.0	NG	8.7	9.0	7.5	NG	7.5	NG	GF	438	5.0	70.0	9.7	7.7	16.7	
353	31769	9.0	9.0	7.0	NG	9.0	9.0	8.3	5.2	8.3	5.2	GF	742	7.0	20.0	7.5	16.7	33.3	
354	31770	9.0	6.2	7.0	NG	9.0	9.0	7.6	6.4	7.6	6.4	GF	712	7.0	0.0	8.0	33.3	24.0	
355	31771	9.0	5.2	5.0	NG	8.8	9.0	8.4	5.8	8.4	5.8	5.0	202	3.0	40.0	8.1	24.0		
356	31772	9.0	9.0	5.0	NG	9.0	9.0	6.3	6.2	6.3	6.2	5.0	442	5.0	100.0	27.8	8.7		
357	PA.6129(HC)	9.0	NG	5.0	NG	9.0	9.0	6.9	5.8	6.9	5.8	9.0	811	9.0	90.0	21.6	16.0		
358	31773	9.0	9.0	5.0	NG	9.0	9.0	8.9	8.0	8.9	8.0	GF	838	9.0	70.0	11.9	50.0		
359	31774	9.0	8.0	7.0	NG	9.0	9.0	7.9	6.9	7.9	6.9	5.0	210	3.0	100.0	0.0	33.3		
360	31775	9.0	5.7	7.0	NG	8.6	9.0	6.2	9.0	6.2	9.0	5.0	742	7.0	60.0	5.3	30.0		
361	31776	7.5	6.6	5.0	8.3	9.0	9.0	7.4	9.0	7.4	9.0	9.0	421	5.0	40.0	10.6	6.7		
362	31777	5.0	3.3	7.0	7.9	8.7	9.0	5.4	5.2	5.4	5.2	7.0	714	7.0	30.0	7.1	16.0		
363	31778	5.0	5.0	5.0	NG	9.0	9.0	9.0	5.0	9.0	5.0	7.0	792	9.0	60.0	4.2	19.2		
364	31779	6.3	4.5	7.0	NG	9.0	9.0	9.0	5.2	9.0	5.2	5.0	819	9.0	60.0	14.9	25.0		
365	31780	6.1	8.7	7.0	NG	9.0	9.0	8.6	5.3	8.6	5.3	9.0	728	7.0	60.0	14.6	26.7		
366	31781	9.0	6.7	9.0	3.0	9.0	9.0	9.0	5.6	9.0	5.6	9.0	438	5.0	80.0	7.4	16.7		
367	31782	9.0	7.0	9.0	NG	8.7	9.0	9.0	5.3	9.0	5.3	9.0	214	3.0	60.0	14.7	52.0		
368	31783	9.0	5.3	7.0	NG	9.0	9.0	9.0	6.2	9.0	6.2	9.0	738	7.0	60.0	5.6	30.0		
369	31784	9.0	2.0	9.0	NG	9.0	9.0	9.0	6.0	9.0	6.0	9.0	809	9.0	100.0	9.7	25.0		
370	31785	9.0	3.0	7.0	NG	9.0	9.0	6.1	5.9	6.1	5.9	9.0	729	7.0	90.0	29.6	20.0		
371	DRR H-4 (Hybrid Observational Check)	9.0	7.0	7.0	NG	9.0	9.0	7.6	9.0	7.6	9.0	9.0	420	5.0	20.0	30.2	54.2		
372	31786	9.0	8.6	5.0	6.0	9.0	9.0	8.1	5.2	8.1	5.2	9.0	561	7.0	50.0	21.3	21.7		
373	31787	9.0	5.2	5.0	NG	9.0	9.0	6.9	5.0	6.9	5.0	7.0	216	3.0	90.0	16.3	10.0		
374	31788	8.5	7.0	5.0	NG	9.0	9.0	8.6	5.0	8.6	5.0	9.0	691	7.0	100.0	33.3	25.0		
375	31789	7.4	NG	NG	NG	9.0	9.0	6.2	NG	6.2	NG	GF	NG	NG	NT	23.8	NT		

Reaction of entries against Planthopper and Gall midge		Z- VII	Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- III	Z- V	Z- VII
		IIRR	CBT	MND	LDN	PNT	IIRR	CBT	MTU	GNV	GNV	GNV	GNV	GNV	GNV	GNV	CHP	JDP
Entry No.	IET No	GH	BPH	DS	GH	BPH	GH	BPH	GH	WBPH	DS	WBPH	DS	PH	103DT	50DT	84DT	50DT
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	%DP	%SS	%SS
426	CSR 23 (Inland Saline Check)	9.0	8.2	9.0	8.3	8.6	9.0	5.0	9.0	7.0	7.0	7.0	7.0	7.0	30.0	8.3	50.0	
427	31859	8.2	8.6	5.0	NG	7.1	7.4	6.0	9.0	204	3.0	208	3.0	208	30.0	12.0	22.7	
428	31860	8.4	8.2	7.0	3.0	9.0	9.0	6.0	9.0	208	3.0	208	3.0	208	40.0	3.9	26.1	
429	CSR 10 (Early duration check)	7.9	8.2	7.0	3.0	9.0	9.0	5.6	9.0	791	9.0	791	9.0	791	30.0	6.7	7.7	
430	31861	3.3	6.2	9.0	NG	9.0	9.0	5.0	9.0	704	7.0	704	7.0	704	20.0	5.7	18.5	
431	Local Check (LC)	8.0	8.2	9.0	NG	9.0	7.9	5.9	9.0	208	3.0	208	3.0	208	0.0	4.6	15.0	
432	31862	7.1	8.5	7.0	3.0	9.0	9.0	5.0	9.0	191	3.0	191	3.0	191	80.0	15.0	17.4	
433	DRR Dhan 58 (Sensitive Check)	9.0	5.8	9.0	NG	9.0	8.5	6.4	9.0	400	5.0	400	5.0	400	80.0	16.0	8.3	
434	Pusa 44 (Sensitive Check)	9.0	5.8	9.0	NG	9.0	9.0	5.5	9.0	738	7.0	738	7.0	738	10.0	5.3	12.0	
435	FL 478 (Saline Tolerant Check)	6.9	8.0	9.0	NG	9.0	9.0	5.5	9.0	74	1.0	74	1.0	74	90.0	10.8	22.7	
436	32294	7.6	5.0	9.0	3.7	9.0	9.0	6.0	9.0	404	5.0	404	5.0	404	10.0	3.4	30.4	
437	32295	6.9	4.0	9.0	7.7	6.7	9.0	5.0	9.0	215	3.0	215	3.0	215	70.0	20.6	30.8	
438	32295	6.6	3.8	7.0	8.3	9.0	8.4	5.9	9.0	66	1.0	66	1.0	66	80.0	0.0	60.0	
439	31967	8.2	6.2	9.0	NG	9.0	9.0	6.4	9.0	209	3.0	209	3.0	209	90.0	11.3	33.3	
440	31968	8.4	9.0	9.0	NG	9.0	7.9	7.6	9.0	422	5.0	422	5.0	422	60.0	10.0	12.0	
441	31969	7.1	5.3	9.0	8.1	9.0	9.0	5.0	9.0	211	3.0	211	3.0	211	50.0	16.7	10.0	
442	31970	9.0	6.0	9.0	NG	9.0	6.7	5.5	9.0	57	1.0	57	1.0	57	70.0	20.0	17.4	
443	31107	8.5	6.3	7.0	NG	9.0	9.0	5.6	9.0	217	3.0	217	3.0	217	80.0	6.4	20.0	
444	31971	4.1	5.0	9.0	NG	9.0	5.2	5.7	9.0	408	5.0	408	5.0	408	NT	23.3	8.7	
445	Swarna (Positive Check)	9.0	8.7	9.0	NG	9.0	8.1	5.0	9.0	694	9.0	694	9.0	694	80.0	10.0	3.3	
446	31972	8.0	5.2	9.0	3.0	9.0	5.2	6.2	9.0	714	7.0	714	7.0	714	80.0	15.8	20.8	
447	31973	8.6	5.2	7.0	NG	9.0	7.7	6.8	9.0	454	5.0	454	5.0	454	70.0	7.8	40.0	
448	31974	6.5	5.4	9.0	NG	5.0	8.6	7.0	9.0	60	1.0	60	1.0	60	60.0	17.9	34.6	
449	31116	9.0	5.0	7.0	8.2	8.9	5.5	6.9	9.0	801	9.0	801	9.0	801	60.0	14.0	32.0	
450	31975	8.1	5.5	9.0	NG	8.9	8.5	9.0	9.0	701	7.0	701	7.0	701	90.0	12.8	13.3	

Reaction of entries against Planthopper and Gall midge		Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- III	Z- V	Z- VII
Entry No.	IET No	IIRR	CBT	MND	LDN	PNT	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII
		GH	BPH	DS	DS	GH	BPH	DS	GH	WBPH	DS	DS	95DT	103DT	50DT	84DT
		BPH	DS	DS	BPH	DS	DS	WBPH	DS	DS	DS	PH	PH	GMB1	GMB1	%SS
451	Rasi (Positive Check)	8.1	9.0	9.0	NG	8.6	8.6	5.8	5.4	9.0	846	9.0	9.0	30.0	13.6	28.6
452	31976	3.4	NG	7.0	8.0	8.8	8.8	6.5	NG	9.0	730	9.0	7.0	70.0	16.4	37.5
453	31977	7.7	9.0	7.0	NG	5.0	5.0	7.8	9.0	9.0	824	9.0	9.0	0.0	10.7	8.7
454	31978	8.2	9.0	9.0	NG	9.0	9.0	8.5	8.0	9.0	214	9.0	3.0	20.0	11.4	22.9
455	31979	9.0	6.0	9.0	NG	7.0	7.0	9.0	5.8	7.0	202	3.0	3.0	40.0	20.5	35.0
456	31980	9.0	5.8	9.0	NG	4.9	4.9	7.6	5.5	7.0	231	3.0	3.0	40.0	19.7	27.3
457	Vandana (Positive Very Early Check)	8.0	9.0	9.0	NG	7.1	7.1	9.0	5.2	7.0	811	9.0	9.0	60.0	12.9	9.4
458	31981	9.0	6.4	7.0	NG	9.0	9.0	6.8	6.8	7.0	217	3.0	3.0	50.0	10.5	18.2
459	31982	9.0	5.2	9.0	NG	9.0	9.0	9.0	6.0	7.0	765	9.0	9.0	50.0	10.8	20.0
460	31983	9.0	7.0	9.0	NG	9.0	9.0	7.7	6.0	9.0	807	9.0	9.0	70.0	1.9	34.6
461	31984	9.0	7.6	9.0	NG	9.0	9.0	8.1	8.8	7.0	706	7.0	7.0	50.0	8.7	40.0
462	31985	9.0	7.0	9.0	8.0	7.1	7.1	9.0	5.0	9.0	436	5.0	5.0	70.0	15.7	20.8
463	31986	9.0	5.0	7.0	8.3	9.0	9.0	5.2	5.2	GF	727	7.0	7.0	40.0	4.9	16.0
464	31987	9.0	8.2	9.0	NG	3.1	3.1	9.0	6.0	5.0	248	3.0	3.0	70.0	22.4	40.9
465	Imp. Samba Mahsuri (Sus. Check)	9.0	9.0	9.0	NG	9.0	9.0	7.9	6.2	5.0	703	9.0	9.0	90.0	16.3	26.1
466	31988	9.0	9.0	7.0	NG	9.0	9.0	9.0	5.0	7.0	433	5.0	5.0	30.0	1.4	20.0
467	31989	9.0	9.0	9.0	NG	7.2	7.2	5.1	5.0	7.0	215	3.0	3.0	NT	10.4	4.2
468	31990	9.0	5.9	7.0	8.2	8.6	8.6	8.3	5.4	3.0	241	3.0	3.0	30.0	21.2	8.7
469	31991	9.0	5.2	9.0	NG	8.8	8.8	7.4	5.5	7.0	738	7.0	7.0	40.0	16.7	14.3
470	31992	9.0	5.0	5.0	NG	7.1	7.1	9.0	5.0	5.0	208	3.0	3.0	20.0	9.7	40.0
471	31993	9.0	7.0	9.0	NG	9.0	9.0	9.0	5.6	9.0	418	5.0	5.0	50.0	18.0	12.5
472	Swarna (Positive Check)	9.0	6.2	9.0	NG	9.0	9.0	9.0	6.0	7.0	797	7.0	7.0	100.0	13.3	7.7
473	31994	9.0	6.6	9.0	NG	9.0	9.0	9.0	6.0	7.0	210	3.0	3.0	40.0	9.9	13.3
474	31995	7.7	8.0	9.0	NG	6.7	6.7	8.4	6.0	GF	444	5.0	5.0	0.0	9.2	4.5
475	31996	9.0	5.2	5.0	NG	9.0	9.0	9.0	5.8	9.0	453	5.0	5.0	10.0	14.8	7.7

Reaction of entries against Planthopper and Gall midge		Z- VII	Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- III	Z- V	Z- VII
Entry No.	IET No	IIRR	CBT	MND	LDN	PNT	IIRR	CBT	MTU	GNV	GNV	GNV	GNV	GNV	CHP	JDP	GNV
		GH	BPH	GH	GH	GH	GH	GH	GH	95DT	103DT	103DT	103DT	103DT	50DT	84DT	50DT
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	%DP	%SS	%SS
526	31947	9.0	9.0	9.0	8.7	9.0	9.0	9.0	9.0	9.0	8.8	9.0	6.0	5.0	384	7.3	32.0
527	31948	9.0	9.0	9.0	8.7	9.0	8.8	9.0	9.0	9.0	772	7.0	7.0	100.0	9.8	25.0	
528	DRR Dhan 45 (Yield & Micro Nutrient Check)	9.0	7.8	3.0	NG	9.0	9.0	6.0	GF	471	5.0	5.0	11.7	70.0	11.7	13.3	
529	31949	9.0	5.5	7.0	NG	9.0	5.0	6.0	9.0	708	7.0	7.0	10.3	40.0	10.3	7.7	
530	31950	9.0	5.3	5.0	NG	9.0	9.0	6.2	7.0	791	9.0	9.0	10.5	20.0	10.5	4.0	
531	31951	9.0	9.0	9.0	8.1	9.0	9.0	5.9	7.0	204	3.0	3.0	11.4	60.0	11.4	12.0	
532	31952	9.0	7.8	9.0	3.0	9.0	5.5	5.9	7.0	420	5.0	5.0	13.4	20.0	13.4	23.1	
533	31953	9.0	8.4	9.0	NG	9.0	6.0	8.0	3.0	793	9.0	9.0	13.0	80.0	13.0	13.3	
534	DRR Dhan 48 (Yield & Micro Nutrient Check)	9.0	8.6	9.0	8.3	9.0	9.0	7.0	5.0	708	7.0	7.0	12.7	100.0	12.7	41.7	
535	31954	6.6	5.0	7.0	8.7	9.0	5.9	6.8	5.0	208	3.0	3.0	14.8	70.0	14.8	20.0	
536	31955	9.0	5.1	7.0	NG	9.0	7.9	8.0	GF	441	5.0	5.0	6.7	20.0	6.7	10.0	
537	31956	6.3	9.0	5.0	8.5	9.0	9.0	5.5	7.0	738	7.0	7.0	12.1	40.0	12.1	32.0	
538	31957	8.2	5.9	5.0	8.3	9.0	9.0	6.0	9.0	443	5.0	5.0	14.5	90.0	14.5	27.3	
539	31958	6.1	5.7	5.0	8.7	9.0	9.0	5.4	9.0	732	7.0	7.0	11.1	20.0	11.1	8.3	
540	31959	8.0	5.8	7.0	8.1	9.0	7.9	5.3	1.0	809	9.0	9.0	12.2	80.0	12.2	13.0	
541	31960	9.0	9.0	9.0	NG	9.0	9.0	9.0	3.0	714	7.0	7.0	9.0	70.0	9.0	34.6	
542	31961	6.4	9.0	9.0	8.4	9.0	9.0	5.8	7.0	687	7.0	7.0	14.8	50.0	14.8	3.3	
543	31962	7.7	NG	NG	NG	8.9	5.4	NG	1.0	434	5.0	5.0	5.0	NT	5.0	8.0	
544	Chittimthyalu (Micro Nutrient Check)	9.0	9.0	9.0	NG	9.0	9.0	NG	3.0	719	7.0	7.0	12.9	NT	12.9	25.0	
545	31963	8.2	8.8	9.0	NG	8.6	7.4	NG	9.0	745	7.0	7.0	12.5	40.0	12.5	17.9	
546	31964	8.2	7.0	7.0	NG	9.0	9.0	8.0	7.0	430	5.0	5.0	14.3	60.0	14.3	34.8	
547	31965	9.0	9.0	9.0	8.3	8.8	9.0	9.0	5.0	205	3.0	3.0	10.5	20.0	10.5	11.5	
548	30201	8.5	3.0	5.0	NG	9.0	9.0	5.7	7.0	408	5.0	5.0	15.5	70.0	15.5	8.3	
549	31060	8.6	9.0	9.0	8.4	9.0	9.0	5.5	1.0	210	3.0	3.0	12.5	60.0	12.5	26.7	
550	31059	6.7	8.8	7.0	NG	9.0	9.0	5.6	3.0	738	7.0	7.0	10.7	90.0	10.7	48.0	

Reaction of entries against Planthopper and Gall midge		Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- III	Z- V	Z- VII
		IIRR	CBT	MND	LDN	PNT	IIRR	CBT	MTU	GNV	GNV	GNV	GNV	GNV	GNV	GNV	GNV	CHP	JDP
Entry No.	IET No	GH	BPH	GH	BPH	GH	BPH	GH	BPH	GH	WBPH	DS	95DT	103DT	PH	PH	50DT	84DT	50DT
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	%DP	%SS	%SS
551	31068	8.6	7.4	7.0	8.3	8.8	8.8	8.8	8.8	8.8	8.8	8.8	7.0	820	9.0	40.0	12.5	16.7	
552	31074	9.0	5.4	7.0	NG	8.6	8.6	5.6	5.0	82	5.0	82	5.0	82	1.0	30.0	10.2	12.0	
553	31064	8.6	9.0	7.0	NG	9.0	9.0	9.0	6.8	433	5.0	433	5.0	433	5.0	40.0	11.0	30.8	
554	31078	7.2	7.0	5.0	8.3	9.0	9.0	9.0	5.5	774	7.0	774	7.0	774	7.0	20.0	16.9	16.7	
555	31863	9.0	7.8	9.0	8.3	8.8	8.8	7.8	6.0	213	7.0	213	7.0	213	3.0	60.0	16.4	27.3	
556	31864	9.0	9.0	7.0	8.0	9.0	9.0	9.0	5.4	419	9.0	419	9.0	419	5.0	40.0	16.1	19.2	
557	31865	9.0	7.8	9.0	8.5	9.0	9.0	9.0	5.9	84	9.0	84	9.0	84	1.0	20.0	15.9	16.7	
558	Bhuthnath (Coastal Saline Check)	9.0	7.0	9.0	8.3	9.0	9.0	8.6	5.4	423	9.0	423	9.0	423	5.0	70.0	9.7	12.0	
559	31866	9.0	8.0	5.0	8.7	9.0	9.0	9.0	5.7	751	9.0	751	9.0	751	7.0	100.0	14.8	7.7	
560	31063	9.0	8.4	9.0	8.3	8.9	8.9	9.0	5.1	216	9.0	216	9.0	216	3.0	60.0	8.0	16.7	
561	31075	9.0	7.8	7.0	4.0	9.0	9.0	6.3	5.0	791	9.0	791	9.0	791	9.0	60.0	14.5	25.0	
562	31080	9.0	7.4	5.0	NG	9.0	9.0	6.2	5.2	208	9.0	208	9.0	208	3.0	60.0	15.4	28.6	
563	31867	9.0	9.0	7.0	NG	8.9	8.9	7.5	9.0	418	5.0	418	5.0	418	5.0	60.0	9.6	38.5	
564	31079	8.4	9.0	9.0	NG	8.9	8.9	6.1	6.6	811	7.0	811	7.0	811	9.0	70.0	16.2	16.7	
565	CSR 10 (Early duration saline check)	9.0	8.6	9.0	3.0	9.0	9.0	5.8	6.9	835	9.0	835	9.0	835	9.0	30.0	7.5	37.5	
566	31868	9.0	9.0	9.0	NG	9.0	9.0	9.0	6.2	735	7.0	735	7.0	735	7.0	70.0	13.6	28.0	
567	31869	9.0	7.8	7.0	NG	8.6	8.6	9.0	7.0	771	5.0	771	5.0	771	7.0	80.0	6.0	21.7	
568	31870	9.0	9.0	9.0	NG	9.0	9.0	9.0	6.9	262	1.0	262	3.0	262	3.0	40.0	12.5	15.4	
569	31065	9.0	5.0	9.0	NG	9.0	9.0	5.9	6.0	241	3.0	241	3.0	241	3.0	60.0	15.2	8.0	
570	31871	9.0	8.0	9.0	NG	9.0	9.0	8.9	5.7	215	1.0	215	3.0	215	3.0	100.0	13.8	11.5	
571	31872	8.6	5.0	7.0	NG	9.0	9.0	7.6	5.0	82	3.0	82	1.0	82	1.0	70.0	9.9	26.1	
572	31873	9.0	8.0	9.0	NG	8.7	8.7	7.9	5.1	441	7.0	441	5.0	441	5.0	90.0	12.1	22.7	
573	31874	9.0	8.0	9.0	NG	9.0	9.0	8.4	5.4	52	5.0	52	1.0	52	1.0	90.0	11.9	21.7	
574	31875	9.0	NG	5.0	NG	8.8	8.8	7.5	NG	220	5.0	220	3.0	220	3.0	90.0	11.4	30.8	
575	31876	7.2	9.0	9.0	NG	9.0	9.0	9.0	5.5	248	1.0	248	3.0	248	3.0	60.0	15.9	16.0	

Reaction of entries against Planthopper and Gall midge		Z- VII	Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- III	Z- V	Z- VII
Entry No.	IET No	IIRR	CBT	MND	LDN	PNT	IIRR	CBT	MTU	GNV	GNV	GNV	GNV	GNV	GNV	CHP	JDP	GNV
		GH	BPH	GH	GH	GH	GH	GH	GH	95DT	103DT	103DT	103DT	103DT	103DT	50DT	84DT	50DT
		DS	DS	DS	DS	DS	WBPH	WBPH	PH	DS	DS	DS	DS	DS	DS	GMB1	GMB1	%SS
626	Choharto (Red Rice Check)	8.4	NG	NG	NG	9.0	8.4	NG	9.0	738	7.0	7.0	7.0	7.0	7.0	NT	0.0	16.0
627	Jyothi (Matta Red Rice Check)	6.9	8.0	5.0	8.3	9.0	8.1	9.0	GF	63	1.0	1.0	1.0	1.0	70.0	0.0	1.5	50.0
628	Kauni (Black Rice Check)	8.9	8.8	9.0	8.1	5.2	7.2	8.8	9.0	53	1.0	1.0	1.0	1.0	40.0	0.0	0.0	25.0
629	Uma (Red Rice Check)	8.6	8.8	9.0	8.2	8.8	9.0	9.0	7.0	208	3.0	3.0	3.0	3.0	40.0	0.0	0.0	18.2
630	HR-12	7.3	9.0	9.0	8.3	6.9	9.0	9.0	7.0	785	9.0	9.0	9.0	9.0	20.0	0.0	0.0	32.0
631	IR-64	9.0	8.0	7.0	NG	7.3	9.0	9.0	9.0	719	7.0	7.0	7.0	7.0	60.0	0.0	0.0	23.1
632	Rasi	9.0	NG	7.0	NG	8.6	9.0	7.0	9.0	826	9.0	9.0	9.0	9.0	NT	0.0	0.0	16.7
633	TN1	9.0	8.6	7.0	NG	9.0	9.0	8.0	9.0	732	7.0	7.0	7.0	7.0	70.0	2.2	2.2	8.3
634	Vikramaya	9.0	8.9	7.0	NG	8.7	9.0	6.9	7.0	211	3.0	3.0	3.0	3.0	30.0	2.5	2.5	35.7
635	Nidhi	9.0	8.4	7.0	NG	5.2	9.0	9.0	7.0	771	9.0	9.0	9.0	9.0	60.0	0.0	0.0	19.2
636	CH-45	6.2	8.5	5.0	8.4	7.0	9.0	9.0	7.0	784	9.0	9.0	9.0	9.0	0.0	2.4	2.4	17.4
637	Benibhog	4.1	8.9	7.0	NG	7.1	7.6	8.0	9.0	817	9.0	9.0	9.0	9.0	20.0	0.0	0.0	20.0
638	IR-50	5.2	8.6	7.0	NG	8.7	9.0	8.0	9.0	869	9.0	9.0	9.0	9.0	20.0	8.6	8.6	33.3
639	Swarnadhan	6.0	6.8	7.0	8.4	9.0	5.1	5.2	3.0	699	7.0	7.0	7.0	7.0	90.0	0.0	0.0	12.0
640	Ajaya	NG	7.6	7.0	8.0	8.8	9.0	9.0	9.0	NG	NG	NG	NG	NG	60.0	1.5	1.5	NT
641	RP-Bio-226	5.3	8.8	9.0	NG	9.0	6.3	8.0	9.0	782	9.0	9.0	9.0	9.0	60.0	0.0	0.0	8.0
642	CO-39	8.3	8.6	9.0	NG	9.0	9.0	9.0	9.0	736	7.0	7.0	7.0	7.0	20.0	0.0	0.0	14.8
643	Telep	5.1	8.2	9.0	NG	8.8	9.0	8.0	9.0	697	7.0	7.0	7.0	7.0	60.0	0.0	0.0	23.1
644	Abhaya	8.4	8.0	7.0	NG	8.9	9.0	9.0	9.0	404	5.0	5.0	5.0	5.0	50.0	7.0	7.0	6.7
645	Aganni	8.0	7.8	7.0	NG	5.1	7.4	5.4	9.0	738	7.0	7.0	7.0	7.0	0.0	0.0	0.0	16.7
646	Kavya	NT	9.0	7.0	NG	8.8	NT	6.0	9.0	779	9.0	9.0	9.0	9.0	20.0	0.0	0.0	20.0
647	MO 1	5.9	8.0	5.0	NG	5.0	1.5	5.0	7.0	221	3.0	3.0	3.0	3.0	0.0	2.2	2.2	60.0
648	PTB 33	1.9	6.0	3.0	NG	7.1	4.7	7.4	1.0	199	3.0	3.0	3.0	3.0	40.0	1.0	1.0	36.4
649	Pusa Basmati 1	8.2	8.0	9.0	NG	9.0	7.9	5.8	9.0	732	7.0	7.0	7.0	7.0	90.0	0.0	0.0	26.1
650	RP 2068-18-3-5	2.2	4.0	3.0	NG	3.2	5.6	5.9	1.0	820	9.0	9.0	9.0	9.0	70.0	6.5	6.5	19.2

Reaction of entries against Planthopper and Gall midge																
Entry No.	IET No	Z- VII	Z- VII	Z- II	Z- II	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- VII	Z- III	Z- V	Z- VII
		IIRR	CBT	MND	LDN	PNT	IIRR	CBT	MTU	GNV	GNV	GNV	GNV	GNV	CHP	JDP
		GH	BPH	GH	BPH	GH	GH	95DT	103DT	103DT	103DT	103DT	103DT	50DT	84DT	50DT
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	GMB1	GMB1	%SS
651	Suraksha	9.0	3.5	7.0	NG	7.1	9.0	9.0	732	7.0	7.0	7.0	10.0	0.0	16.0	
652	TN 1	9.0	9.0	9.0	NG	7.2	9.0	9.0	390	5.0	5.0	5.0	90.0	2.9	23.3	
653	W 1263	6.8	5.0	7.0	NG	8.8	9.0	9.0	789	9.0	9.0	9.0	10.0	0.0	24.0	
654	BM71							3.0								
Total Tested		650	611	638	236	651	651	596	649	648	648	648	635	653.0	648	
Max. damage in the trial		9.0	9.0	9.0	9.0	9.0	9.0	9.0	869	9.0	9.0	9.0	100.0	47.2	60.0	
Min. damage in the trial		1.4	2.0	1.0	3.0	0.7	1.5	1.0	0.0	1.0	1.0	1.0	0.0	0.0	2.9	
Average damage in the trial		8.2	7.3	7.3	7.1	7.8	7.9	7.0	494.7	5.4	5.4	5.4	58.5	9.3	22.7	
Damage in TN1		9.0	8.8	8.0	8.8	8.1	9.0	9.0	561.0	6.0	6.0	6.0	80.0	2.5	15.8	
Promising level		3	3	3	3	3	3	3	100	1	1	1	0	0.0	0	
No. Promising		7	5	18	38	39	1	74	46	46	46	46	17	74	0	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NATIONAL SCREENING NURSERY-2												
Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
1	30649	19.8	7.3	32.5		15.3	11.1	6.3	6.7	9.3	4.5	15.5
2	30692	14.1	10.9	39.2		12.9	8.7	11.9	11.5	0.0	10.3	37.9
3	30804	13.4	NT	20.9		14.5	6.5	NT	7.0	11.9	8.5	24.5
4	31562	15.2	10.4	31.4		15.5	1.8	9.8	17.2	8.0	5.1	56.0
5	31563	13.8	20.4	26.6		16.4	14.7	18.9	10.3	14.9	16.2	80.2
6	31564	14.9	12.7	36.7		17.1	9.5	16.1	19.7	5.8	12.7	59.4
7	31565	15.7	14.9	38.2		16.7	6.7	12.7	10.0	2.1	10.0	75.7
8	31566	15.9	19.1	39.5		15.9	3.6	16.4	0.0	14.8	9.1	62.6
9	31567	13.2	19.0	22.4		16.4	14.9	29.2	15.4	2.1	6.5	66.0
10	30672	11.2	11.5	17.4		11.6	3.8	6.1	19.7	0.0	6.8	66.4
11	30639	13.8	11.6	21.3		16.9	4.4	9.4	18.5	8.0	6.6	84.8
12	31568	17.4	24.4	32.6		11.8	6.1	9.4	12.2	15.2	3.8	75.8
13	30713	14.0	16.6	35.6		13.2	11.8	7.5	15.8	0.0	4.7	60.4
14	31569	14.6	18.1	23.9		12.3	63.6	10.2	7.8	0.0	0.0	51.8
15	31570	18.2	19.7	28.0		14.5	6.1	12.5	0.0	11.1	0.0	74.3
16	31571	16.5	15.3	26.5		16.7	12.8	18.8	11.5	19.6	8.2	83.9
17	31572	15.4	16.3	18.9		13.0	2.6	11.9	15.1	9.8	7.3	75.9
18	31573	14.3	15.6	19.7		15.9	5.7	12.5	15.1	0.0	10.7	80.4
19	31574	17.9	14.8	40.6		12.7	3.5	15.5	14.8	11.3	4.8	94.6
20	31575	13.0	16.3	22.6		15.1	5.8	10.8	0.0	6.8	7.6	89.4
21	31576	16.9	14.1	23.4		15.6	9.2	12.0	13.3	0.0	14.0	93.0
22	31577	17.1	12.9	38.0		15.9	0.8	5.6	NT	8.0	3.2	86.9
23	Gontra Bidhan-3 (NC)	13.1	17.1	34.0		15.5	7.8	10.2	13.8	17.4	12.5	76.9
24	31578	13.4	19.0	35.1		13.2	8.5	12.2	14.5	2.3	8.7	84.1
25	31579	18.6	14.5	33.7		15.6	5.8	7.4	11.8	12.7	14.7	83.7
26	31580	16.7	24.8	27.8		13.4	11.0	17.4	14.9	20.9	25.0	80.6
27	31581	14.9	18.1	42.0		15.2	13.4	8.9	0.0	17.1	4.4	65.0
28	31582	14.1	18.7	21.2		17.4	6.0	8.6	8.3	14.3	14.7	78.8
29	31583	14.0	12.0	22.1		16.4	7.6	12.5	15.9	10.4	10.6	59.3
30	31584	15.4	7.3	23.2		11.6	6.7	5.1	6.8	5.0	7.5	69.7
31	31585	13.5	14.1	28.0		17.5	3.4	14.1	7.8	15.8	9.0	60.6
32	31586	17.8	22.4	38.4		17.3	4.4	18.9	14.8	9.8	4.3	69.6
33	31587	12.4	25.2	39.0		12.9	14.5	3.6	12.7	14.3	5.8	NT
34	31588	15.6	25.3	31.0		15.6	6.2	11.8	NT	4.4	14.0	27.8
35	31589	18.3	15.7	34.4		13.3	8.3	8.3	7.5	6.0	5.4	19.2

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
36	31590	14.9	12.4	44.7		11.3	3.5	17.4	7.7	14.3	20.0	NT
37	31591	11.1	14.6	14.4		13.2	9.8	8.0	13.3	0.0	6.2	NT
38	31592	15.6	NT	33.7		16.4	5.9	NT	NT	18.6	5.6	NT
39	31593	12.9	2.4	14.5		15.8	7.1	2.7	9.4	13.5	12.5	NT
40	31594	18.0	NT	28.3		4.2	8.8	NT	19.2	2.4	9.5	49.5
41	30667	14.4	11.3	37.2		14.5	3.1	5.3	13.3	18.4	10.8	37.1
42	31595	15.4	15.7	40.5		16.4	5.6	1.5	NT	10.0	3.6	76.7
43	31596	12.9	22.9	37.2		17.8	8.5	6.9	NT	0.0	7.4	77.2
44	31597	17.4	21.5	40.5		14.1	3.4	4.8	NT	20.5	13.0	39.4
45	31598	13.8	23.0	24.1		15.3	10.7	11.1	13.6	22.0	15.7	69.2
46	31599	14.0	15.3	29.0		16.9	4.3	20.5	29.4	0.0	14.7	71.9
47	31600	14.7	13.1	16.1		14.3	6.1	7.2	9.7	16.3	13.2	48.6
48	31601	17.6	13.5	25.6		16.7	7.6	10.1	11.1	12.5	8.3	60.2
49	MTU 1010 (C& S)(ZC)	15.9	16.8	29.9		15.2	14.2	18.2	13.3	11.1	7.2	77.3
50	31602	12.7	20.3	43.3		17.1	3.3	20.8	15.4	9.5	11.1	37.2
51	31603	16.2	16.2	36.9		15.3	5.1	16.4	11.3	11.5	17.9	86.2
52	31604	14.4	9.6	32.4		13.9	7.4	4.7	13.8	5.3	4.1	75.4
53	31605	11.1	17.0	39.7		14.1	6.0	12.8	17.3	3.7	10.0	77.9
54	31606	17.2	15.1	39.7		15.5	3.3	3.2	20.0	9.1	7.7	64.2
55	31607	12.8	13.2	24.2		16.4	10.7	20.3	11.3	6.3	8.7	88.6
56	31608	16.9	16.2	42.7		17.1	3.2	7.6	10.0	9.8	17.7	79.3
57	31609	15.3	21.1	31.8		14.3	5.6	13.6	22.0	8.9	3.5	85.7
58	31610	16.3	8.5	38.6		15.7	5.6	4.0	NT	4.2	1.9	92.1
59	31611	13.2	16.5	26.5		16.7	2.4	8.9	15.1	1.8	8.5	91.9
60	31612	10.4	11.9	37.8		12.3	4.1	7.1	10.7	7.4	2.0	88.7
61	31613	13.3	12.9	32.5		18.2	3.6	6.6	15.2	11.7	20.4	83.6
62	31614	15.7	10.9	32.9		12.7	4.9	8.8	NT	11.5	13.2	43.5
63	31615	10.4	11.4	13.3		13.2	9.2	11.9	20.8	0.0	6.0	48.8
64	31501	15.9	12.7	28.0		12.3	6.0	14.1	23.5	9.8	0.0	49.9
65	31502	18.4	15.8	31.1		14.5	12.1	16.9	10.7	17.4	13.2	80.9
66	31503	15.2	27.4	27.0		16.7	15.2	35.1	14.3	0.0	24.1	71.6
67	31504	17.8	11.7	19.0		13.0	14.3	12.8	25.5	2.1	3.6	77.8
68	31505	15.1	12.6	23.9		15.9	11.1	4.2	18.9	4.5	0.0	32.4
69	31506	18.0	9.6	15.5		16.2	5.9	4.0	NT	1.8	3.4	47.4
70	31507	12.4	15.6	33.8		15.1	6.5	7.1	NT	11.5	6.1	76.6

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
71	31508	6.6	20.0	27.3		15.6	8.1	12.2	19.7	4.8	7.8	65.1
72	31509	19.3	19.4	37.5		12.1	2.5	0.0	11.5	2.0	4.2	83.7
73	31510	12.9	17.8	23.2		15.5	10.9	9.1	13.8	4.3	8.5	72.4
74	31511	14.6	10.8	14.8		13.2	12.7	1.5	10.2	2.8	4.8	77.7
75	31512	20.0	19.3	28.2		15.6	8.9	17.6	13.3	2.1	4.3	NT
76	31513	16.5	23.7	13.9		13.4	21.1	31.7	23.2	25.0	13.8	76.4
77	31514	11.5	10.2	20.0		15.2	11.2	3.4	20.0	8.6	6.7	69.4
78	31515	13.6	10.9	15.5		17.4	9.1	1.8	22.6	16.7	3.9	42.5
79	31516	12.2	6.2	24.7		16.4	9.6	4.5	22.6	10.8	12.7	47.3
80	31517	15.4	9.8	9.8		11.6	16.5	7.1	19.2	10.5	10.5	67.9
81	31518	14.0	26.7	25.3		17.5	12.2	13.9	NT	5.7	5.7	48.8
82	31519	19.0	12.7	15.6		15.2	8.8	14.8	19.7	3.4	4.4	43.0
83	CO 51 (NC)	12.0	20.4	14.3		11.9	13.2	12.5	21.9	10.9	15.2	34.3
84	31520	14.7	16.9	14.6		12.7	8.1	10.6	21.7	8.9	9.9	71.1
85	31521	18.3	19.5	19.8		13.3	5.9	3.4	23.1	12.5	4.4	38.7
86	31522	14.8	13.6	22.1		11.3	11.0	19.3	24.0	4.3	15.7	20.1
87	31523	12.1	14.9	20.9		13.2	18.0	11.4	19.6	17.6	18.8	19.2
88	31524	16.3	7.1	12.2		16.4	13.0	2.3	27.7	20.5	12.9	19.5
89	31525	13.1	7.4	15.4		15.8	8.8	9.4	16.1	12.2	4.1	NT
90	31526	19.8	5.5	13.8		12.7	10.4	4.7	9.4	23.5	17.6	18.2
91	31527	20.9	8.9	19.5		14.5	5.9	0.0	NT	23.7	16.5	17.8
92	31528	15.1	15.4	10.2		15.6	16.2	14.3	21.9	17.1	4.0	12.3
93	31529	17.6	7.6	10.2		17.8	6.0	5.3	NT	24.4	4.7	NT
94	31530	15.5	12.9	19.0		14.1	15.3	11.9	13.1	11.9	16.1	22.0
95	31531	13.3	12.4	17.9		11.8	8.0	5.1	18.5	7.5	1.2	12.8
96	31532	15.1	14.6	16.2		16.9	12.2	3.9	9.5	13.0	7.9	28.7
97	31533	14.6	14.8	10.5		14.3	15.9	23.8	9.4	9.1	10.4	22.4
98	31534	19.5	14.7	36.4		14.9	11.3	3.1	5.7	12.2	8.7	16.2
99	31535	16.1	16.5	12.5		14.5	7.7	5.0	13.8	40.0	6.1	13.5
100	31536	13.1	8.9	26.5		17.1	8.2	8.5	14.5	2.7	0.0	16.0
101	31537	17.6	10.4	22.9		15.3	16.4	8.3	11.1	22.5	16.2	NT
102	31538	14.4	14.7	22.7		18.2	13.4	9.6	23.5	18.2	5.5	28.5
103	31539	13.1	9.0	23.3		17.4	8.3	12.9	16.7	12.2	19.1	21.3
104	31540	18.5	15.4	19.5		4.9	5.7	6.7	11.8	21.4	20.0	34.2
105	MTU 1153(ZC)	14.0	11.8	22.8		14.5	18.5	8.1	9.7	17.4	10.3	49.8

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
106	31541	16.3	14.3	14.1		19.0	15.3	11.3	13.8	23.8	32.4	28.9
107	31542	14.3	13.8	41.3		16.5	2.5	2.8	15.7	12.5	8.9	25.3
108	31543	14.4	14.4	32.6		14.9	4.8	11.6	24.5	19.1	8.2	30.6
109	31544	13.3	14.0	19.2		15.5	15.8	15.1	25.9	4.2	18.6	24.9
110	31545	11.6	12.2	33.0		13.3	8.5	12.9	23.0	12.2	8.5	26.0
111	31546	12.5	5.0	37.0		12.7	12.6	5.3	28.3	23.7	18.5	NT
112	31547	17.1	12.0	34.6		17.6	5.8	7.1	23.5	20.8	12.9	24.0
113	31548	14.0	9.4	24.2		13.7	4.2	4.0	25.0	18.0	4.5	23.8
114	31549	15.1	25.0	23.1		17.1	5.5	20.0	18.5	14.0	21.3	13.9
115	31550	17.6	10.2	23.2		15.5	10.1	1.1	25.0	4.4	7.2	19.1
116	31551	15.5	23.4	27.3		14.5	14.5	15.2	23.1	19.6	5.0	11.3
117	31552	18.9	18.8	17.1		11.7	11.6	15.2	19.4	26.2	6.3	5.1
118	31553	16.3	11.1	38.0		15.1	13.1	5.1	10.8	25.5	1.8	15.5
119	31554	16.7	6.3	35.4		16.9	5.0	0.0	16.4	12.8	7.2	14.5
120	31555	14.6	15.5	20.5		19.1	14.5	6.6	13.3	10.0	11.1	26.8
121	31556	17.2	16.7	34.1		18.6	5.6	8.1	12.5	19.1	8.1	17.7
122	31557	16.2	22.2	58.1		17.5	14.0	11.6	11.1	19.5	14.3	12.8
123	31558	12.1	15.7	27.7		16.2	10.2	8.2	15.0	15.6	14.8	9.7
124	31559	13.4	19.0	22.1		11.6	10.7	25.0	14.8	21.4	10.4	23.6
125	31560	21.4	16.5	32.9		15.8	16.1	17.3	18.5	22.5	0.0	29.6
126	31561	14.9	14.5	20.5		12.5	11.8	24.0	NT	27.0	2.9	28.2
127	31616	13.3	19.6	42.0		13.2	4.3	5.7	NT	26.5	10.4	41.7
128	31617	14.1	27.6	32.9		13.0	8.7	6.8	17.9	21.1	12.5	27.0
129	30684	14.0	21.5	22.8		17.5	1.7	12.3	6.3	14.6	3.3	19.1
130	31618	15.4	14.2	46.6		16.0	5.2	7.6	NT	19.1	0.0	31.8
131	31619	13.5	10.9	41.3		14.3	14.8	5.0	NT	22.5	8.1	13.0
132	31620	17.8	15.3	37.4		14.3	4.1	9.3	20.9	21.1	0.0	26.3
133	31621	12.4	28.4	32.9		16.0	5.9	14.3	25.0	11.5	0.0	32.5
134	31622	15.6	18.7	22.3		15.5	11.4	12.8	25.0	11.6	8.6	23.5
135	31623	18.3	13.2	21.9		17.6	15.1	22.8	24.2	15.5	11.9	13.5
136	31624	14.9	16.1	28.6		11.0	8.5	12.5	NT	19.3	17.6	27.8
137	31625	11.1	24.8	34.2		14.5	3.3	15.4	23.5	25.5	12.3	21.3
138	31626	15.6	6.7	30.4		12.7	5.0	6.8	22.0	12.0	6.8	21.5
139	31627	11.8	18.8	37.5		14.5	8.1	2.0	12.5	14.8	16.0	29.5
140	31628	18.0	14.0	34.1		12.3	3.2	0.0	11.5	4.3	0.0	32.8

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
141	NDR 359 (NC)	15.5	14.2	33.3		13.7	13.4	10.0	14.3	27.3	12.5	31.9
142	31629	18.7	26.9	27.8		16.9	6.6	12.0	14.3	31.3	4.2	25.6
143	31630	13.6	15.7	42.2		13.9	9.6	2.9	11.5	16.2	6.4	20.3
144	31631	17.1	22.0	31.3		13.6	5.5	14.3	10.0	28.3	11.8	17.3
145	31632	14.0	17.9	38.2		17.5	2.4	1.8	14.3	18.2	1.9	17.7
146	31633	15.1	15.9	38.0		16.7	12.9	2.9	7.4	29.2	0.0	24.6
147	31634	15.4	15.7	32.0		11.0	5.3	7.1	13.3	17.6	4.2	22.0
148	31635	16.5	21.7	25.3		12.7	8.5	9.6	12.0	20.0	14.3	14.6
149	31636	15.6	28.8	28.4		13.9	11.0	3.8	10.7	27.5	8.0	16.6
150	31637	15.1	18.0	32.9		13.6	3.5	8.9	11.5	22.7	11.9	15.8
151	31638	16.7	10.7	23.3		14.3	7.4	8.0	15.4	31.6	1.4	24.1
152	31639	17.1	13.8	41.3		16.7	18.6	11.3	7.8	12.2	8.3	17.8
153	31640	13.8	17.4	40.7		18.2	4.2	1.8	8.9	22.5	10.3	92.4
154	31641	15.2	11.3	28.7		11.8	5.8	3.2	12.5	20.0	3.9	20.2
155	31642	13.2	12.1	37.2		13.9	11.1	8.0	23.5	21.1	7.4	20.0
156	31643	14.4	14.4	36.1		16.7	0.9	12.9	15.1	22.0	1.6	36.4
157	Jaya (ZC)	15.5	18.5	26.4		14.1	8.7	18.5	9.8	26.1	9.0	22.1
158	31644	14.9	12.3	29.6		7.0	3.2	0.0	15.1	23.3	13.8	8.9
159	31645	14.5	18.8	36.7		12.3	4.8	3.2	10.2	14.6	1.4	14.6
160	31646	11.2	12.5	36.6		13.2	16.5	1.6	23.5	15.9	8.1	13.2
161	31647	12.4	16.3	36.6		11.7	10.5	10.0	10.3	20.5	12.1	11.1
162	31648	15.4	20.9	33.8		7.1	7.4	11.7	9.8	40.0	27.8	5.7
163	31649	11.4	23.7	37.1		16.7	12.7	8.3	13.8	25.6	2.8	7.2
164	31650	15.9	25.6	37.8		16.9	3.7	16.9	15.4	28.6	10.3	19.0
165	31651	18.6	15.2	34.2		13.7	8.5	13.2	21.4	13.6	6.6	19.7
166	31652	17.4	15.3	23.4		14.5	5.6	8.9	11.8	23.7	3.6	14.1
167	31653	18.7	17.7	17.7		16.7	7.9	24.7	12.0	26.1	4.3	34.8
168	31654	14.4	15.0	33.3		14.3	5.1	11.3	7.7	16.1	15.2	15.9
169	31655	17.8	11.1	33.0		14.5	5.8	6.1	11.8	28.6	3.9	14.3
170	31656	14.0	19.2	18.3		16.2	9.4	17.2	10.3	18.2	1.3	12.8
171	31657	15.6	11.7	19.8		15.1	3.4	11.0	9.8	19.0	2.5	13.0
172	31658	20.7	14.5	23.7		11.7	6.1	8.2	10.7	25.0	5.2	16.7
173	31659	6.9	15.9	17.9		15.2	9.8	9.0	6.3	24.3	3.2	10.2
174	31660	14.0	16.1	15.0		15.5	6.1	15.6	11.8	31.7	8.7	7.0
175	31661	18.9	22.4	17.0		7.4	7.5	4.9	6.3	25.0	4.8	8.4

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
176	31662	15.4	27.0	19.8		15.6	6.8	7.3	14.3	14.0	6.8	10.2
177	31663	14.8	14.6	23.9		16.4	13.2	10.1	21.8	20.5	4.8	4.6
178	31664	14.7	18.0	26.7		13.6	6.5	10.5	6.8	27.5	1.2	15.3
179	31665	12.1	16.8	35.5		17.4	11.1	5.0	8.3	25.5	6.9	12.9
180	31666	14.4	9.1	23.0		18.0	15.9	6.2	13.3	32.3	4.8	16.5
181	31667	13.1	15.5	26.7		14.5	6.2	14.8	17.9	19.5	9.0	21.8
182	31668	18.4	17.1	39.5		19.0	4.2	1.2	23.5	15.9	9.0	6.0
183	31669	11.7	15.6	35.4		12.7	1.7	5.4	6.9	27.5	8.6	18.1
184	30888	15.7	10.3	33.8		9.0	5.5	8.2	5.9	43.8	3.8	16.1
185	31670	14.1	9.3	18.9		12.7	6.7	5.8	9.8	28.6	2.6	13.8
186	31671	15.1	10.5	40.0		16.0	14.9	0.0	6.6	20.0	4.3	31.2
187	31672	6.6	12.6	15.8		15.5	6.4	4.5	12.0	18.4	2.6	24.4
188	31673	16.7	7.7	34.2		14.7	8.0	1.8	21.4	27.0	1.5	33.4
189	31674	15.6	8.4	37.3		13.7	3.1	2.2	11.1	25.7	1.6	17.5
190	31675	14.6	12.5	37.9		15.8	5.1	0.0	12.5	25.8	0.0	65.5
191	31676	16.7	13.3	34.8		15.5	4.1	2.6	6.8	31.6	1.7	30.9
192	31677	17.1	20.9	41.2		4.3	3.3	0.0	10.3	15.0	0.0	45.1
193	31678	11.1	13.1	35.3		15.6	13.9	3.1	12.1	25.8	1.4	43.8
194	31679	17.2	12.4	30.0		13.7	4.3	4.8	18.4	22.0	33.8	54.0
195	31680	12.1	8.7	34.4		15.5	2.8	0.0	20.0	20.8	2.8	66.2
196	31681	15.4	14.7	37.6		16.2	9.1	0.0	7.8	20.0	4.3	33.5
197	31682	14.9	11.5	30.1		10.2	13.4	7.6	10.7	28.1	0.0	57.0
198	31683	15.7	15.0	34.3		19.0	6.8	4.4	14.8	20.0	2.9	22.4
199	31684	13.3	14.8	33.0		13.5	5.3	25.0	24.2	37.1	8.9	19.0
200	31685	5.6	23.0	36.0		15.9	11.5	10.8	7.5	14.6	14.5	27.5
201	31686	15.9	15.4	36.7		11.8	13.8	7.1	7.4	17.8	3.6	NT
202	31687	13.1	13.6	NT		15.3	3.5	9.6	9.3	15.8	NT	38.1
203	31688	12.1	13.2	31.7		17.6	4.9	4.2	7.8	27.9	8.2	20.0
204	31689	13.8	18.6	35.3		18.8	5.1	0.0	23.1	18.2	1.8	62.2
205	31690	16.2	9.0	36.8		4.8	9.2	0.0	12.0	34.2	1.8	24.5
206	31691	16.1	16.8	35.2		14.7	8.6	13.6	19.6	28.2	14.0	20.7
207	31692	18.1	11.3	39.8		17.1	6.8	1.8	9.6	27.3	7.4	56.1
208	Swarna (NC)	16.9	6.8	35.2		14.3	5.0	1.4	11.5	20.9	4.3	14.0
209	31693	7.7	12.1	34.8		13.3	11.4	4.2	6.3	22.5	5.1	22.3
210	31694	13.2	13.2	34.2		16.9	4.3	24.6	27.8	20.0	35.1	15.8

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
211	31695	18.5	9.4	30.0		16.2	3.4	6.7	3.8	13.6	2.4	50.6
212	31696	16.5	19.0	32.9		15.1	7.1	7.4	9.4	20.0	6.0	40.5
213	31697	11.1	15.0	37.6		13.2	11.9	10.5	6.3	12.2	6.9	NT
214	31698	14.8	16.5	21.4		8.5	3.9	6.2	7.8	18.8	15.2	13.0
215	31699	16.9	11.5	26.9		14.5	9.4	0.0	14.8	21.4	0.9	45.5
216	31700	14.6	17.2	34.1		15.1	9.6	6.8	6.7	35.5	12.1	24.5
217	31701	5.3	8.3	15.7		17.4	1.8	5.1	3.8	16.7	26.7	4.4
218	31702	14.1	13.7	32.2		15.5	6.1	6.3	10.9	25.6	12.9	13.7
219	31703	13.2	6.3	31.3		17.6	10.7	3.2	11.5	17.6	7.2	30.0
220	31704	15.1	8.2	22.5		14.7	9.4	9.6	22.6	21.4	11.7	24.4
221	31705	15.5	19.7	35.8		15.1	5.0	1.6	9.8	22.9	16.1	32.0
222	31706	7.6	16.2	31.9		11.8	10.5	2.9	24.1	19.6	9.9	54.9
223	31707	11.8	10.9	31.9		13.9	4.2	0.0	22.0	33.3	14.1	36.1
224	31708	18.3	17.1	29.3		11.7	9.9	5.5	14.5	25.6	3.0	29.8
225	31709	17.9	12.6	29.5		14.5	3.4	1.4	9.6	32.1	4.6	31.0
226	31710	13.3	14.1	23.0		15.5	3.3	4.4	11.9	23.5	2.2	31.0
227	31711	12.8	17.0	25.0		13.7	4.4	3.4	96.2	20.9	13.4	38.8
228	Pushyami (ZC)	17.1	12.7	29.9		11.7	11.0	2.1	7.8	25.0	11.3	24.7
229	31712	16.0	22.8	31.5		14.5	8.3	5.5	26.2	20.9	14.1	37.4
230	31713	5.8	13.1	35.4		16.9	5.2	2.8	38.5	20.5	14.8	27.5
231	31714	15.1	10.2	34.0		14.7	3.4	5.9	25.0	21.6	0.0	25.3
232	CRHR 702 (Hybrid Check)	17.6	11.7	30.0		18.8	5.1	7.4	15.3	20.5	21.4	9.7
233	31715	13.4	9.1	30.0		14.9	6.0	1.3	19.6	23.8	26.2	11.7
234	31716	16.7	17.0	14.8		15.2	3.6	7.1	18.8	20.6	5.5	30.4
235	31717	13.6	17.6	30.5		13.0	6.7	6.0	16.4	26.7	4.9	32.9
236	31718	13.5	21.5	34.8		19.7	8.7	6.4	15.7	22.0	3.7	23.5
237	31719	17.1	27.2	34.9		17.4	12.6	0.0	6.5	21.1	11.1	29.2
238	MRP 5222 (Hybrid Observational Chck)	16.1	20.6	31.3		15.9	2.5	4.8	7.4	19.6	2.4	34.0
239	31720	5.1	13.8	30.3		13.7	5.5	5.0	9.4	20.0	13.9	23.3
240	31721	14.3	16.3	26.5		17.4	3.3	3.1	7.6	36.4	12.9	34.9
241	31722	15.5	NT	43.3		15.5	10.5	NT	8.0	25.6	1.7	23.3
242	31723	15.9	13.9	25.2		13.2	3.4	6.0	9.8	51.9	2.2	NT
243	31724	11.6	3.0	38.9		13.2	5.3	0.0	9.4	21.1	0.0	32.2
244	31725	16.9	7.1	35.3		13.7	9.6	9.8	14.3	20.0	8.3	22.0
245	31726	11.8	6.0	30.3		11.8	6.8	20.9	12.7	26.8	11.8	10.2

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
246	31727	15.4	20.6	23.1		16.7	10.5	17.5	13.4	22.9	14.8	9.0
247	31728	14.9	28.8	33.3		14.3	5.2	8.0	15.1	15.4	12.7	NT
248	31729	15.7	11.2	31.9		17.4	7.9	3.0	11.3	17.0	4.1	NT
249	31730	12.4	20.6	29.4		15.5	11.1	30.0	11.8	15.9	7.4	22.2
250	31731	14.6	6.2	31.0		13.7	14.7	12.6	12.0	27.3	19.2	21.7
251	31732	13.6	16.8	29.4		13.0	5.9	15.8	7.5	14.6	11.3	21.4
252	31733	14.1	NT	42.5		15.9	9.2	NT	9.4	25.6	1.7	7.4
253	31793	12.1	5.2	14.4		16.9	9.2	6.9	11.3	19.0	13.4	NT
254	31794	13.4	17.6	33.7		14.7	9.4	21.0	10.2	18.9	1.4	22.5
255	31795	16.2	12.1	32.0		17.2	5.6	1.6	11.3	38.7	9.6	22.1
256	31796	16.1	10.4	31.7		19.4	12.4	4.1	14.1	5.7	0.0	12.8
257	31797	16.0	17.3	12.6		10.6	3.8	8.0	10.9	2.4	6.5	8.0
258	31798	16.9	15.9	9.5		7.2	3.3	20.0	12.5	25.0	29.5	22.2
259	31799	16.9	19.3	20.7		19.7	7.6	16.0	15.7	38.9	6.9	NT
260	31800	13.2	24.4	23.4		15.9	11.2	15.9	9.4	33.3	7.8	12.5
261	31801	18.5	8.2	20.9		14.3	12.6	4.0	19.7	13.3	9.0	16.8
262	31802	20.0	8.8	21.5		13.3	4.7	6.9	18.2	22.5	16.3	19.9
263	31803	13.3	NT	24.7		15.7	3.8	NT	25.5	34.3	0.0	5.1
264	31804	16.7	12.7	16.7		15.6	3.2	7.9	28.0	35.1	1.4	12.4
265	31805	17.6	27.0	NT		13.3	7.9	24.2	10.2	17.9	NT	9.8
266	31806	14.6	19.8	24.5		15.5	11.3	17.0	23.4	35.5	12.5	5.3
267	31807	14.8	24.7	16.8		17.6	8.9	27.9	9.4	11.1	5.9	11.8
268	31808	12.6	7.9	17.2		15.1	6.1	9.5	6.3	14.6	1.4	11.7
269	31809	15.4	27.0	4.2		15.8	3.3	22.2	7.8	5.4	23.2	12.0
270	31810	15.1	5.1	8.5		18.3	12.5	2.2	10.0	15.6	2.7	15.2
271	31811	14.3	10.5	9.8		15.9	5.8	3.4	22.6	15.4	20.7	14.9
272	31812	15.7	18.5	29.9		12.3	3.0	3.1	12.5	20.0	3.0	18.4
273	Telangana Sona (Natl Early duration Check)	9.9	13.5	21.3		13.7	14.5	5.5	21.9	26.2	12.7	17.8
274	31813	15.9	8.9	33.0		11.3	6.0	7.3	22.6	21.6	6.9	6.5
275	31814	21.6	6.6	22.0		13.9	4.8	0.0	15.7	24.4	15.3	22.1
276	31815	16.5	11.2	29.8		20.3	2.3	2.7	12.7	19.1	18.3	10.5
277	31816	18.6	15.2	34.8		14.3	3.3	3.8	13.5	40.0	9.8	15.4
278	31817	18.9	19.1	25.3		12.5	0.0	6.8	22.6	20.9	3.3	5.1
279	31818	19.8	15.1	24.7		16.7	6.7	4.6	11.1	22.2	31.6	8.3
280	31819	15.4	12.7	28.2		15.8	4.8	1.3	21.6	14.3	9.1	9.1

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
281	31820	7.0	14.8	27.4		13.9	4.0	12.2	25.4	26.3	8.1	3.3
282	31821	18.7	19.4	30.4		16.7	5.9	2.7	21.7	4.3	46.4	20.6
283	31822	11.5	19.7	30.4		15.6	2.4	0.0	15.5	20.7	0.0	21.7
284	WGL-14(Natl Medium duration Check)	14.4	24.8	20.5		12.7	3.4	19.6	14.9	17.5	10.9	34.8
285	31823	20.9	17.2	20.5		12.3	6.8	3.2	11.1	28.9	29.0	13.4
286	31824	14.6	16.0	28.1		15.8	8.3	4.1	16.0	27.3	6.1	16.8
287	31825	13.4	19.0	31.1		15.6	4.7	0.0	12.5	14.3	16.4	20.5
288	31826	13.8	21.7	25.3		12.9	3.2	2.6	13.1	19.6	9.6	26.1
289	31827	12.1	15.8	20.3		13.9	7.6	5.3	11.9	23.7	33.9	15.5
290	31828	15.6	11.3	26.9		16.9	4.2	2.3	11.8	15.6	12.5	29.3
291	31829	13.4	15.0	34.9		12.1	7.9	13.0	6.3	14.0	39.3	22.3
292	31830	15.5	14.6	35.0		14.1	10.7	5.2	8.3	20.0	32.1	12.2
293	31831	12.0	12.0	45.4		17.6	5.9	2.6	16.7	10.4	13.6	13.8
294	31832	15.5	21.1	28.0		12.3	8.3	14.0	6.3	11.1	18.8	19.6
295	31833	17.4	7.8	36.3		11.8	8.9	12.3	9.7	17.5	20.3	31.5
296	31834	14.3	20.0	38.6		15.3	7.5	20.0	11.8	25.0	9.0	16.3
297	31835	12.6	13.8	28.2		15.6	5.7	2.6	9.6	31.6	21.1	19.1
298	31836	15.1	19.4	23.0		14.5	3.2	1.8	9.4	7.1	13.2	15.2
299	31837	12.0	15.7	28.0		16.2	5.9	14.1	11.1	34.1	18.8	12.0
300	31838	18.0	18.3	36.1		13.7	12.2	18.0	6.3	24.4	17.9	32.1
301	31839	20.5	11.0	28.2		11.7	4.3	8.9	13.8	24.3	13.1	18.8
302	31840	14.3	10.9	29.3		13.6	4.3	10.4	6.6	22.7	23.7	6.8
303	31841	16.2	25.0	25.0		16.9	6.4	13.9	12.5	19.5	30.2	17.0
304	31842	15.5	15.6	35.2		17.6	3.4	3.4	7.8	30.8	16.7	19.8
305	31843	12.1	19.0	29.3		14.1	5.9	14.8	11.1	26.8	22.6	19.0
306	31844	14.9	22.1	30.0		12.1	5.3	13.7	11.8	25.7	11.0	26.9
307	BPT 5204 (Natl Late duration Check)	14.9	14.0	44.9		13.2	5.7	4.3	11.3	14.9	14.6	10.6
308	31845	18.6	23.3	33.9		16.9	3.5	14.9	9.4	13.6	2.5	25.3
309	31846	14.9	13.5	41.2		14.3	7.1	8.7	9.3	18.6	6.3	19.3
310	31847	14.3	10.5	34.8		16.7	5.1	7.0	15.1	31.4	11.8	27.5
311	31848	19.8	14.4	24.7		16.9	11.6	13.5	9.4	29.0	21.1	NT
312	31849	16.5	18.7	36.4		16.5	1.6	6.4	22.2	26.3	15.1	33.5
313	31850	13.6	14.3	28.7		15.3	5.0	11.3	15.6	22.5	11.4	18.5
314	ADT 49 (ZC)	16.3	8.9	42.2		13.3	2.6	2.7	25.5	34.3	30.5	42.7
315	31851	14.1	15.7	NT		14.5	4.9	5.9	22.9	31.0	NT	17.0

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
316	31734	13.6	18.5	52.9		15.5	8.3	19.4	13.0	21.2	60.4	24.2
317	31735	14.8	10.2	28.6		16.4	6.1	10.2	25.4	23.7	19.3	36.8
318	31736	14.3	23.9	33.0		17.1	7.4	13.6	25.9	25.6	3.6	17.5
319	31737	13.2	13.9	26.8		14.3	4.2	12.2	11.9	19.5	5.3	30.0
320	31738	10.8	11.0	31.4		14.5	6.1	7.5	82.1	13.6	12.9	14.1
321	31739	14.3	20.1	27.0		15.8	10.9	20.9	23.8	28.2	34.5	31.4
322	31740	15.2	19.7	30.6		13.2	6.7	15.9	8.6	35.0	33.3	23.2
323	31741	12.1	17.0	36.7		15.7	9.7	10.8	13.7	26.5	31.3	32.2
324	31742	14.0	11.9	31.1		14.5	8.1	1.0	11.1	17.4	6.9	25.9
325	31743	17.4	11.1	32.4		13.2	7.1	10.4	10.3	20.9	38.1	22.8
326	31744	16.9	12.8	28.8		12.3	9.8	12.5	15.1	17.1	22.9	46.6
327	31745	19.3	12.7	28.4		14.5	6.1	7.6	11.8	18.6	5.6	43.0
328	31746	15.4	17.4	32.1		16.7	9.1	11.9	7.4	10.9	20.0	41.8
329	31747	16.2	14.7	35.2		14.9	4.3	3.7	26.6	15.0	32.2	25.4
330	31748	12.4	10.8	41.8		15.9	5.7	12.3	12.7	12.1	20.3	31.1
331	31749	15.2	1.3	38.0		16.2	7.6	3.8	11.9	22.9	18.2	26.8
332	31750	18.4	25.0	38.8		15.1	9.5	13.2	6.9	20.9	25.9	49.7
333	31751	11.7	8.3	29.9		14.7	5.0	9.0	10.6	24.4	21.6	12.1
334	31752	15.1	18.2	34.9		13.0	5.4	6.4	10.9	18.2	33.3	25.6
335	DRR Dhan 54 (NC)	19.1	4.5	32.2		15.5	5.2	6.3	10.3	23.1	14.0	32.7
336	31753	15.4	12.9	34.4		13.2	13.8	11.7	10.7	20.0	20.8	26.2
337	31754	13.6	20.1	31.4		15.6	8.8	9.3	24.1	24.4	18.3	17.0
338	31755	14.1	19.3	40.7		17.6	12.6	1.4	19.0	24.3	45.8	20.0
339	31756	14.8	11.6	22.8		14.9	11.8	13.5	6.5	22.2	13.8	20.9
340	31757	15.2	15.6	28.1		17.4	6.3	13.2	11.1	20.0	22.8	16.8
341	31758	15.3	10.4	24.5		14.1	7.6	12.5	15.4	19.5	28.7	29.0
342	31759	18.4	12.4	36.6		12.9	5.1	11.8	9.8	23.9	17.9	21.2
343	31760	11.7	13.5	38.1		16.7	7.4	6.7	20.0	14.3	17.9	13.8
344	31761	17.4	9.3	18.6		16.5	10.5	8.1	23.5	13.2	33.3	28.0
345	31762	16.0	24.7	46.3		13.4	8.9	22.9	9.5	38.2	31.5	25.5
346	31763	14.3	19.5	43.7		15.8	9.2	22.5	25.8	18.6	7.3	14.0
347	31764	13.6	24.2	29.0		13.3	12.8	23.3	39.1	10.4	28.6	19.7
348	MAS 946-1(ZC)	16.5	NT	NT		15.5	3.3	NT	47.4	37.5	NT	13.7
349	31765	13.6	4.8	29.4		13.2	9.8	6.5	22.2	41.4	13.3	29.0
350	31766	18.2	10.5	32.2		4.3	12.5	14.0	13.5	22.9	23.5	20.3

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
351	31767	18.3	8.7	42.1		15.1	4.3	4.2	9.5	18.2	29.3	19.7
352	31768	19.8	13.4	36.0		13.0	9.6	7.1	20.0	33.3	3.4	23.2
353	31769	14.0	27.0	32.8		13.9	3.6	17.7	31.4	18.2	42.2	16.5
354	31770	15.4	20.5	35.5		15.6	5.0	25.5	25.5	24.4	47.5	19.5
355	31771	12.4	15.0	29.6		17.8	6.1	24.4	19.6	25.0	24.0	22.0
356	31772	14.4	11.3	35.0		11.8	6.6	9.6	8.9	34.3	45.2	11.4
357	PA 6129 (HC)	16.3	20.2	39.6		12.7	11.1	25.5	12.1	22.5	55.9	32.5
358	31773	16.7	15.6	32.4		16.9	14.4	25.0	24.6	21.6	31.9	20.8
359	31774	17.1	11.1	41.0		14.3	2.5	3.6	23.6	25.6	12.7	22.9
360	31775	14.9	17.5	35.5		16.7	7.1	14.3	6.6	26.7	21.0	26.5
361	31776	17.2	11.0	29.5		17.3	5.8	7.3	8.6	22.0	22.5	26.0
362	31777	14.7	15.1	38.2		17.1	5.3	12.0	17.2	14.9	51.7	19.3
363	31778	13.2	9.5	37.3		15.3	7.1	11.0	6.0	13.2	16.2	NT
364	31779	17.0	13.6	39.4		15.6	10.9	9.1	13.1	23.5	47.9	17.6
365	31780	11.8	12.8	40.9		14.5	8.3	11.8	10.3	22.5	33.3	8.2
366	31781	14.1	25.0	35.6		15.5	10.7	10.0	14.0	13.3	33.3	41.3
367	31782	13.4	7.7	36.7		16.4	9.3	7.8	9.7	25.6	32.1	29.9
368	31783	14.1	20.2	31.3		17.1	8.8	28.3	13.5	23.1	66.7	29.7
369	31784	13.8	12.7	26.7		14.3	13.0	9.9	11.8	32.4	43.4	38.1
370	31785	10.6	10.3	28.9		17.1	6.7	12.4	23.3	33.3	47.7	20.8
371	DRR H-4 (Hybrid Observational Chck)	14.5	16.5	29.2		15.1	6.2	14.0	10.9	30.3	64.2	14.8
372	31786	16.5	16.7	30.0		17.1	9.6	12.9	29.4	42.9	44.8	38.4
373	31787	11.6	7.7	29.5		16.2	0.9	5.1	25.8	29.0	53.3	26.2
374	31788	14.3	9.8	31.4		12.5	4.2	11.0	22.6	24.2	14.3	25.8
375	31789	16.7	NT	NT		13.2	11.2	NT	25.9	31.4	NT	18.2
376	31790	16.7	8.0	33.3		14.9	8.5	2.7	25.9	12.5	37.0	23.4
377	31791	19.1	11.1	35.4		17.1	3.3	4.3	11.1	24.3	44.4	15.4
378	31792	14.6	15.2	18.7		16.7	7.0	13.2	12.1	35.3	7.6	16.7
379	31091	19.5	12.2	32.4		15.2	10.0	9.4	10.7	23.7	24.2	23.4
380	31890	12.1	12.2	57.8		15.9	7.7	9.4	14.3	32.3	49.0	18.1
381	31891	17.2	12.0	48.9		16.2	9.9	10.7	9.4	25.0	8.1	21.3
382	31892	16.8	12.0	47.1		15.1	11.3	19.5	10.3	31.7	22.2	22.1
383	31893	6.6	21.0	39.4		15.6	6.9	22.4	6.3	28.1	54.3	20.2
384	31894	14.9	15.7	32.6		17.6	10.7	11.3	26.2	11.1	28.3	29.1
385	31895	20.2	17.2	40.3		13.4	6.6	13.4	10.2	18.2	3.7	32.5

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
386	Shobini (NC)	14.3	40.7	38.7		14.5	9.6	53.8	12.3	24.4	55.4	22.2
387	31896	14.6	10.9	38.9		15.3	8.6	4.2	7.1	16.3	25.0	28.9
388	31897	17.0	17.5	51.1		7.1	11.4	10.0	10.5	28.2	28.6	13.4
389	31898	12.1	18.9	36.7		15.2	5.0	14.4	12.0	29.2	11.1	19.7
390	31899	14.1	18.9	55.1		15.1	7.6	17.5	8.9	19.6	38.2	16.2
391	Sugandh Samba (ZC)	13.8	10.7	34.4		13.6	6.0	7.3	12.9	30.2	26.2	26.7
392	31900	16.2	14.0	37.6		16.4	10.8	17.9	24.1	22.6	19.0	23.8
393	31901	12.6	14.9	37.2		14.7	10.3	NT	19.0	14.3	25.5	21.4
394	31902	13.8	24.7	62.7		14.1	10.0	14.5	6.3	16.1	50.0	16.8
395	Dubraj Sel. 1 (QC)	14.5	12.8	36.8		15.2	12.4	9.8	8.3	23.7	28.2	17.3
396	31903	14.3	22.0	51.1		14.1	8.2	20.0	14.5	20.0	25.5	44.8
397	31904	6.6	22.5	44.7		7.8	9.0	14.1	10.0	18.2	26.4	17.0
398	31905	19.8	23.3	49.5		13.2	7.6	22.4	15.4	14.6	67.9	28.4
399	Ketekijoha (QC)	16.5	20.0	51.5		16.4	1.7	14.7	21.1	15.2	11.3	13.0
400	31906	13.1	15.8	41.5		16.2	8.8	17.6	10.3	11.4	17.9	11.5
401	31907	18.2	9.0	47.0		13.9	7.1	5.1	23.5	21.1	30.6	6.1
402	31908	16.9	17.6	47.3		14.5	2.4	13.7	24.5	26.5	32.1	6.3
403	31909	11.5	21.9	35.6		15.6	3.5	15.2	23.3	20.9	26.1	12.3
404	31910	15.8	14.4	22.8		15.1	7.0	8.5	26.2	21.1	15.7	13.2
405	31911	13.0	24.3	54.3		4.4	7.0	23.9	12.1	17.5	62.1	16.1
406	31912	15.4	11.2	34.3		16.4	1.8	25.0	7.8	14.3	28.6	10.8
407	RNR 15435 (Check)	14.0	19.3	38.4		13.5	4.4	15.0	24.0	20.7	33.8	13.8
408	31913	16.7	30.8	29.4		16.4	9.0	28.1	30.2	11.1	17.6	19.4
409	31914	14.1	13.3	30.4		15.5	6.5	19.4	21.9	18.2	28.2	11.7
410	31915	5.4	18.3	30.9		8.7	5.0	23.5	14.9	28.6	27.6	16.2
411	31916	17.1	12.6	18.4		16.7	5.5	12.1	14.8	19.0	59.3	13.7
412	31917	15.5	12.9	33.0		14.9	9.1	11.2	24.0	20.0	13.0	17.6
413	31918	12.2	5.6	12.2		14.7	5.8	11.8	24.6	24.3	55.4	37.2
414	31919	15.1	18.3	31.1		13.0	10.8	4.4	19.7	4.4	36.4	28.3
415	31920	18.6	7.7	29.4		15.5	8.2	2.7	6.5	10.3	13.3	15.5
416	31921	15.4	16.9	26.4		16.4	0.0	11.3	14.3	12.5	31.8	17.3
417	31922	17.5	5.4	24.0		16.7	6.2	0.0	19.6	17.8	16.1	24.5
418	31852	15.6	2.4	31.8		4.2	3.4	1.1	7.1	33.3	15.9	43.0
419	31853	8.1	23.2	24.1		15.9	11.2	26.1	15.4	12.0	50.9	21.5
420	31854	12.5	8.2	44.4		15.8	8.3	1.5	14.8	12.2	35.6	7.4

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
421	31855	18.3	3.8	34.5		15.5	3.3	4.6	6.3	17.0	7.1	34.5
422	31856	16.1	18.9	37.5		14.5	4.3	11.3	11.3	22.0	32.8	22.5
423	CSR 36 (Alk. check)	11.8	10.5	32.3		16.4	6.1	4.5	14.0	15.8	6.0	9.2
424	31857	13.7	16.3	36.6		15.5	6.5	15.9	9.4	16.7	18.8	7.0
425	31858	15.4	5.9	32.6		15.1	6.1	6.3	14.5	25.7	22.4	11.4
426	CSR 23 (Inland Saline Check)	15.9	15.6	24.4		14.1	5.0	6.7	9.5	8.1	13.5	5.2
427	31859	5.6	17.9	39.8		7.9	8.9	2.9	23.1	20.0	6.7	9.7
428	31860	15.1	12.4	37.7		14.5	4.1	1.7	11.3	16.7	12.1	6.7
429	CSR 10 (Early duration check)	12.5	21.4	31.6		14.1	13.2	34.4	9.4	13.2	40.7	19.3
430	31861	17.1	3.4	17.3		16.2	10.6	2.8	16.7	19.6	32.3	5.4
431	Local Check (LC)	14.9	8.2	38.0		15.1	7.1	12.9	8.6	20.5	19.4	10.7
432	31862	12.2	15.8	30.1		15.2	13.4	23.7	10.0	26.1	25.0	18.4
433	DRR Dhan 58 (Sensitive Check)	15.1	13.1	39.6		14.7	6.1	12.8	15.7	20.9	9.4	30.1
434	Pusa 44 (Sensitive Check)	14.6	11.6	35.8		15.5	7.7	18.6	11.1	37.8	46.4	12.5
435	FL 478 (Saline Tolerant Check)	17.1	16.8	37.8		13.2	7.1	6.0	11.9	17.8	31.1	7.3
436	32294	14.6	7.1	33.3		15.2	8.2	14.9	11.9	13.2	15.2	25.1
437	32295	13.6	6.6	32.4		13.0	4.9	10.6	9.2	20.9	4.7	12.5
438	32295	14.1	12.4	37.5		15.2	10.9	5.9	11.8	7.5	29.8	11.7
439	31967	12.1	11.7	36.0		15.9	5.2	0.0	13.5	18.8	34.0	8.5
440	31968	13.4	3.0	22.5		15.2	14.3	7.5	7.9	0.0	14.5	23.5
441	31969	16.2	3.9	42.6		13.2	4.8	5.6	16.0	20.0	15.1	14.2
442	31970	16.1	13.4	35.8		14.9	9.8	4.8	15.6	37.0	14.5	29.7
443	31107	16.0	12.2	29.2		15.2	9.3	4.9	22.2	23.7	14.1	16.4
444	31971	16.9	NT	32.3		14.1	6.1	NT	24.0	19.0	20.6	20.5
445	Swarna (Positive Check)	16.9	8.4	40.8		15.6	7.8	3.9	23.8	17.1	7.1	17.3
446	31972	13.2	12.1	32.4		13.3	13.6	1.4	8.3	2.2	17.0	30.1
447	31973	18.5	22.2	36.8		14.1	6.1	16.7	21.9	25.0	25.0	19.4
448	31974	20.0	14.1	27.9		13.2	7.1	3.1	25.5	19.5	4.8	21.0
449	31116	13.3	20.2	52.2		16.4	4.3	18.8	14.9	18.8	78.3	23.9
450	31975	16.7	9.4	29.5		15.8	16.4	15.5	18.8	12.8	12.5	46.1
451	Rasi (Positive Check)	17.6	6.7	17.9		15.5	11.6	11.8	14.0	9.3	11.6	20.4
452	31976	14.6	11.3	22.9		14.5	5.8	2.5	17.2	27.8	11.4	20.0
453	31977	14.8	29.6	29.4		15.6	10.6	12.5	27.8	26.7	4.7	34.8
454	31978	12.6	16.7	42.4		15.9	7.1	7.4	18.0	21.4	32.3	17.2
455	31979	15.4	9.4	33.3		13.6	3.5	11.9	9.5	21.6	6.5	28.3

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
456	31980	15.1	10.9	32.4		12.7	6.5	4.8	13.3	9.8	3.9	28.5
457	Vandana (Positive Very Early Check)	14.3	19.8	22.4		15.4	12.3	11.3	7.8	10.6	8.1	16.4
458	31981	15.7	21.1	33.3		14.3	9.2	9.8	7.7	25.0	15.7	13.1
459	31982	9.9	30.4	23.8		16.7	14.3	15.2	18.5	4.5	27.4	28.3
460	31983	15.9	13.3	32.9		15.9	17.0	9.0	6.0	4.3	12.3	14.6
461	31984	21.6	14.5	39.2		16.4	2.4	4.3	11.1	19.1	23.1	16.8
462	31985	16.5	8.9	30.0		15.3	5.2	2.2	11.9	17.8	7.3	14.3
463	31986	18.6	14.7	41.3		13.3	9.2	8.9	10.9	22.6	13.8	13.3
464	31987	18.9	14.0	34.4		14.5	4.2	1.0	19.6	15.0	2.8	8.9
465	Imp. Samba Mahsuri (Susceptible Check)	19.8	22.2	46.6		15.5	6.3	8.1	13.8	14.3	22.0	5.1
466	31988	15.4	13.2	32.8		16.4	13.4	7.8	16.4	0.0	12.7	5.4
467	31989	7.0	NT	30.1		14.5	7.9	NT	10.9	11.1	5.5	8.5
468	31990	18.7	6.4	30.0		14.3	6.1	3.7	9.3	20.5	12.5	6.8
469	31991	11.5	21.3	37.3		15.9	5.3	21.7	11.3	18.6	34.8	8.4
470	31992	14.4	13.3	18.8		8.3	6.8	7.7	7.5	23.7	6.5	5.6
471	31993	20.9	15.4	30.3		6.9	9.9	6.4	15.4	17.1	24.6	15.7
472	Swarna (Positive Check)	14.6	7.4	44.9		15.4	3.6	1.1	12.1	20.5	8.3	4.1
473	31994	13.4	5.7	22.2		15.3	7.8	2.1	22.6	19.5	12.3	4.8
474	31995	13.8	19.4	19.3		12.7	10.2	2.3	10.2	25.5	5.8	3.5
475	31996	12.1	10.4	18.6		13.7	7.0	11.0	11.1	34.2	11.3	9.5
476	31997	15.6	16.7	39.7		14.5	5.7	15.1	9.8	23.1	52.7	14.0
477	31998	13.4	13.8	24.1		16.7	12.4	3.1	11.9	18.2	20.0	11.4
478	31999	15.5	19.1	28.8		14.5	15.4	12.2	12.0	23.3	30.0	7.1
479	Rasi (Positive Check)	12.0	19.1	31.8		15.9	5.7	12.7	9.1	15.0	34.7	5.2
480	32000	15.5	7.2	42.4		16.2	6.7	7.1	17.0	22.9	7.0	4.8
481	32001	17.4	5.6	36.8		15.1	5.0	3.8	14.0	3.2	35.8	8.9
482	32002	14.3	6.6	35.2		15.6	9.9	10.5	14.8	4.9	42.9	5.2
483	32003	12.6	14.8	40.4		17.6	4.0	8.1	15.4	18.2	7.0	4.0
484	32004	15.1	13.8	50.6		15.5	5.0	17.5	10.6	27.5	50.0	9.6
485	32005	12.0	25.0	32.3		13.2	7.3	1.3	11.1	29.3	12.8	6.0
486	Imp. Samba Mahsuri (Susceptible Check)	18.0	12.3	31.8		15.6	3.4	13.3	8.1	20.9	43.5	12.6
487	32006	20.5	35.2	36.5		12.1	5.9	10.9	13.4	20.6	6.0	14.3
488	32007	14.3	15.8	46.0		14.1	0.9	15.1	10.0	14.0	14.3	14.1
489	32008	16.2	10.0	31.3		16.4	8.7	6.3	9.5	11.1	15.1	20.1
490	32009	15.5	12.5	23.9		13.2	9.3	5.1	16.7	14.3	8.7	9.6

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
491	DRR Dhan 64 (Positive Obs. Check)	12.1	7.3	20.8		13.0	6.1	8.0	11.8	28.6	13.3	5.9
492	32010	14.9	9.2	25.0		14.9	3.2	4.3	22.6	2.3	12.1	12.0
493	32011	14.9	9.3	23.9		15.6	5.0	6.1	20.9	19.0	17.9	17.8
494	32012	18.6	16.7	30.1		14.9	3.0	6.5	10.6	26.8	7.4	31.5
495	Varadhan (Positive Check)	14.9	12.9	26.0		15.6	7.8	10.0	18.9	26.5	0.0	19.9
496	31031	14.3	20.8	17.6		13.3	6.3	17.5	23.4	5.3	34.5	45.3
497	31004	19.8	11.5	30.6		12.7	3.4	10.0	25.9	27.3	51.7	20.7
498	31027	16.5	15.6	17.6		13.2	7.5	15.9	26.4	15.0	28.3	12.1
499	31923	13.6	15.4	33.7		16.4	5.1	6.7	18.8	11.6	66.7	13.3
500	31924	16.3	9.2	35.3		15.8	9.3	0.0	24.1	10.8	10.8	20.8
501	31925	14.1	9.1	38.9		12.7	2.6	10.1	12.7	17.4	10.8	10.7
502	31926	13.6	14.8	45.1		14.5	5.3	5.8	14.5	17.1	33.3	13.1
503	31927	14.8	15.9	31.3		15.7	7.4	13.2	16.4	16.3	16.7	18.1
504	31928	14.3	18.0	37.5		17.8	6.1	12.5	17.6	24.4	20.0	2.9
505	31929	13.2	12.8	32.1		12.1	9.6	11.1	24.1	20.9	12.5	7.0
506	31930	10.8	16.7	30.8		13.2	6.8	8.5	18.2	13.6	29.4	5.3
507	31931	14.3	11.4	41.9		16.9	5.5	6.6	13.6	12.9	19.3	10.0
508	31932	15.2	16.0	27.7		14.3	6.9	11.4	15.1	14.6	20.5	7.8
509	BPT 5204 (Yield Chck)	12.1	NT	39.1		16.7	13.7	NT	11.3	12.8	33.3	12.3
510	30159 (R)	14.0	9.2	25.6		16.9	11.0	4.2	12.7	2.7	21.9	4.1
511	31933	17.4	14.7	29.2		16.5	5.8	9.5	13.8	13.6	53.6	NT
512	31934	16.9	14.3	26.5		15.3	7.6	3.3	11.9	22.0	16.5	6.4
513	31935	19.3	30.2	39.8		13.3	13.8	27.0	20.7	10.3	35.1	9.3
514	31936	15.4	26.6	39.7		14.5	6.0	23.2	22.2	7.3	66.7	4.2
515	31937	16.2	18.2	37.6		15.5	6.7	2.9	15.2	23.8	15.1	31.4
516	31938	12.4	9.4	30.0		16.4	12.7	4.6	25.9	21.1	18.1	25.0
517	31939	15.2	26.3	44.9		17.1	9.0	24.4	26.9	25.5	59.3	10.9
518	IR 64 (Yield Check)	18.4	15.7	31.0		14.3	6.0	23.1	22.6	14.3	14.0	19.2
519	31940	11.7	18.1	37.0		14.5	8.6	13.2	20.8	11.4	27.6	6.9
520	31941	15.1	NT	29.0		15.8	5.0	NT	22.0	5.1	28.8	3.9
521	31942	19.1	18.8	41.7		13.2	4.1	24.4	12.5	8.5	29.0	8.9
522	31943	15.4	17.0	58.5		15.7	3.6	6.6	14.3	25.0	30.0	11.2
523	31944	13.6	16.7	34.5		14.5	7.5	14.0	11.9	18.2	22.2	9.1
524	31945	14.1	22.5	32.5		13.2	8.4	6.3	13.8	7.3	78.6	10.0
525	31946	14.8	17.0	34.1		12.3	5.7	13.1	10.9	30.8	14.7	12.4

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
526	31947	15.2	14.6	21.3		14.5	6.0	6.2	11.3	23.8	29.7	8.9
527	31948	15.3	18.0	43.7		16.7	7.8	8.5	14.8	24.3	29.2	6.8
528	DRR Dhan 45 (Yield & Micro Nutrient Check)	18.4	14.4	36.4		14.9	14.4	7.5	13.2	22.6	20.0	9.8
529	31949	11.7	14.0	39.1		15.9	10.2	6.5	16.4	8.6	25.8	14.1
530	31950	17.4	18.3	42.5		16.2	4.9	24.7	20.9	10.6	16.9	10.9
531	31951	16.0	18.0	33.0		15.1	7.0	11.5	15.2	27.3	29.2	61.0
532	31952	14.3	14.8	40.2		14.7	12.7	12.9	13.4	25.0	21.2	44.1
533	31953	13.6	24.0	32.4		13.0	17.4	21.5	25.9	15.0	29.6	24.4
534	DRR Dhan 48 (Yield & Micro Nutrient Check)	16.5	19.0	42.7		15.5	6.9	7.4	16.1	12.2	21.7	NT
535	31954	13.6	19.0	35.6		13.2	9.5	7.6	24.5	14.6	31.1	15.3
536	31955	18.2	13.5	39.1		15.6	5.8	31.8	14.5	11.9	25.4	9.2
537	31956	18.3	18.8	36.5		17.6	9.9	12.1	14.3	20.5	28.8	15.2
538	31957	19.8	19.4	50.0		14.9	8.2	7.4	11.7	21.3	57.9	12.2
539	31958	14.0	11.4	38.6		17.4	7.1	2.8	15.1	31.8	18.9	18.2
540	31959	15.4	14.3	43.5		14.1	3.3	14.4	14.5	20.9	18.2	42.1
541	31960	12.4	14.5	43.3		12.9	6.0	17.5	16.3	22.6	9.1	13.3
542	31961	14.4	16.3	34.5		16.7	9.0	19.1	14.0	29.6	20.0	12.0
543	31962	16.3	NT	52.8		16.5	4.2	NT	11.3	20.0	67.4	20.1
544	Chittimuthyalu (Micro Nutrient Check)	16.7	NT	46.9		13.4	2.6	NT	14.3	12.2	16.7	4.1
545	31963	17.1	15.0	34.3		15.8	15.4	11.6	15.7	2.6	18.4	6.1
546	31964	14.9	16.4	44.1		13.3	10.5	10.8	18.9	10.9	40.5	3.5
547	31965	17.2	19.1	39.6		15.5	7.0	12.7	21.5	24.3	12.5	5.6
548	30201	14.7	13.7	32.6		13.2	5.6	1.7	14.1	11.6	23.9	13.9
549	31060	13.2	17.4	37.5		4.3	1.7	9.7	16.0	25.0	16.9	10.8
550	31059	17.0	8.1	46.0		15.1	5.9	3.4	13.0	27.3	23.4	11.8
551	31068	11.8	17.0	27.3		13.0	13.0	7.1	24.1	7.3	33.3	6.2
552	31074	14.1	15.1	32.0		13.9	9.2	4.4	27.8	15.4	17.6	10.0
553	31064	13.4	8.2	50.0		15.6	4.1	2.2	25.9	14.3	32.1	13.8
554	31078	14.1	11.4	22.1		17.8	12.8	10.2	18.9	16.2	30.9	8.1
555	31863	13.8	18.4	45.1		11.8	7.9	9.2	22.2	28.6	71.4	11.2
556	31864	10.6	13.5	48.6		12.7	5.8	5.7	12.7	41.9	14.0	9.8
557	31865	14.5	10.7	28.1		16.9	3.4	12.5	13.8	64.0	9.6	14.1
558	Bhuthnath (Coastal Saline Check)	16.5	18.8	44.9		14.3	6.5	9.5	15.4	21.6	34.3	20.9
559	31866	11.6	17.2	44.9		16.7	6.0	6.4	10.4	22.2	64.8	33.2
560	31063	14.3	10.3	34.1		17.3	2.5	4.6	13.8	43.3	14.5	31.3

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Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
561	31075	16.7	13.9	36.4		17.1	9.6	16.3	10.6	33.3	56.9	13.7
562	31080	16.7	14.1	37.6		15.3	5.2	12.1	7.3	25.7	27.0	28.1
563	31867	19.1	12.1	40.4		15.6	10.7	11.0	18.5	36.8	20.0	25.7
564	31079	14.6	6.2	37.6		14.5	12.9	6.3	15.6	14.0	49.2	6.6
565	CSR 10 (Early duration saline check)	19.5	24.5	33.0		15.5	16.4	20.9	26.4	18.8	53.0	15.5
566	31868	12.1	6.7	33.0		16.4	3.5	8.1	13.6	24.4	42.9	27.8
567	31869	17.2	16.1	35.0		17.1	12.3	4.6	13.3	31.0	28.1	29.2
568	31870	16.8	14.5	39.3		14.3	7.8	17.2	17.3	29.0	14.9	12.3
569	31065	6.6	9.9	35.0		17.1	9.5	9.8	15.4	25.0	40.0	17.6
570	31871	14.9	15.9	27.4		15.1	4.0	4.2	10.3	15.4	49.0	16.6
571	31872	20.2	11.7	28.0		17.1	12.0	14.1	12.1	9.1	30.4	4.1
572	31873	14.3	9.1	35.1		16.2	3.4	3.5	16.4	20.8	16.7	35.2
573	31874	14.6	17.5	37.2		12.5	5.3	6.0	16.0	7.0	48.2	40.9
574	31875	17.0	42.1	34.0		13.2	18.5	5.1	15.4	23.5	65.5	5.8
575	31876	12.1	30.3	28.4		14.9	9.1	3.4	14.3	16.3	22.8	3.8
576	31877	14.1	35.4	22.5		17.1	5.9	5.1	13.2	11.1	70.9	5.2
577	31878	13.8	13.4	34.0		16.7	4.4	6.0	23.1	16.7	25.3	15.3
578	FL 478 (Saline Tolerant Check)	16.2	31.0	40.5		15.2	9.4	28.0	22.2	25.7	65.5	5.1
579	31879	12.6	14.0	30.9		15.9	5.8	8.6	25.0	20.9	28.1	14.3
580	31880	13.8	13.6	41.3		16.2	11.4	8.5	16.4	11.9	38.7	5.8
581	31082	14.5	18.7	44.4		15.1	6.7	9.2	9.0	29.3	27.1	10.5
582	31881	14.3	34.8	44.3		15.6	6.1	14.3	8.6	29.4	56.9	5.5
583	31882	6.6	11.0	42.6		17.6	8.7	5.0	13.1	25.6	20.8	18.4
584	31883	19.8	16.7	34.4		16.7	12.4	17.9	10.9	20.0	20.3	NT
585	31884	16.5	13.3	39.1		16.4	11.2	14.8	12.5	20.5	13.6	19.4
586	31885	13.1	12.8	36.0		13.6	5.8	5.8	22.2	7.0	9.4	5.7
587	31886	18.2	19.1	29.4		17.4	11.9	18.3	34.0	25.0	16.7	24.7
588	31887	16.9	28.6	39.5		18.0	12.8	22.5	34.5	36.1	55.8	18.4
589	31888	11.5	10.9	28.2		14.5	5.7	0.8	26.8	33.3	5.3	29.0
590	Pusa 44 (Sensitive Check)	15.8	NT	NT		19.0	3.7	NT	16.7	33.3	NT	31.1
591	31889	13.0	18.4	44.1		12.7	8.6	12.1	13.6	29.5	19.4	17.4
592	31070	15.4	22.3	26.2		9.0	11.1	20.8	16.4	4.3	12.9	43.3
593	32038	14.0	25.8	27.7		12.7	8.1	20.0	18.9	8.5	55.6	16.2
594	32037	16.7	17.3	32.4		16.0	7.0	27.9	15.1	13.3	32.2	50.9
595	32036	14.1	10.7	27.4		15.5	5.2	12.0	15.5	5.9	34.7	21.3

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
596	ADT 45 (RP)	5.4	8.7	40.8		14.7	13.6	8.7	15.1	2.2	29.7	11.0
597	32013	17.1	7.8	27.5		13.7	11.2	2.7	18.2	16.7	18.3	17.1
598	31145	15.5	22.6	34.1		15.8	7.4	15.2	25.5	5.0	21.2	14.4
599	31141	12.2	17.8	30.7		15.5	14.8	10.6	24.1	37.1	23.5	30.3
600	32014	15.1	3.9	NT		4.3	7.4	7.1	22.6	21.7	NT	21.2
601	32015	18.6	10.8	36.4		15.6	8.1	13.3	20.9	19.1	81.8	11.7
602	31150	15.4	17.2	14.1		13.7	14.8	13.6	19.7	25.0	48.3	21.9
603	32016	17.5	23.1	28.9		15.5	5.6	27.1	21.7	28.3	35.9	19.6
604	32017	15.6	16.8	43.8		16.2	3.4	26.2	45.3	32.3	44.1	15.8
605	32018	8.1	20.9	29.2		10.2	19.2	31.3	20.0	16.7	90.9	13.7
606	32019	12.5	12.4	31.4		19.0	11.7	10.0	16.4	40.6	28.3	8.9
607	32020	18.3	15.9	30.0		13.5	8.7	22.9	25.9	27.0	46.6	17.5
608	31151	16.1	19.1	47.0		15.9	5.3	5.4	15.5	9.4	44.4	24.2
609	32021	11.8	20.7	43.3		11.8	11.1	17.6	13.1	20.5	40.7	7.9
610	31139	13.7	20.0	25.7		15.3	4.9	13.8	13.5	27.9	19.6	18.1
611	32022	15.4	14.5	41.6		17.6	2.6	18.9	27.5	25.6	13.4	11.0
612	32023	15.9	13.7	32.0		18.8	4.9	4.1	19.0	13.3	6.3	17.3
613	32024	5.6	26.5	34.0		4.8	9.4	21.9	23.1	10.9	29.6	19.3
614	32025	15.1	16.6	39.4		14.7	3.4	12.7	8.6	21.1	12.7	NT
615	32026	12.5	23.5	50.7		17.1	9.3	21.6	13.3	17.1	17.0	14.7
616	32027	17.1	25.6	17.3		14.3	7.1	15.5	14.8	16.1	44.2	18.4
617	32028	14.9	10.9	39.7		13.3	2.8	19.7	18.2	5.0	27.5	14.8
618	32029	20.2	18.0	43.4		16.9	11.5	0.0	25.5	11.8	38.8	14.2
619	32030	14.3	11.9	40.5		16.2	13.4	7.9	27.4	14.6	34.0	15.4
620	32031	14.6	NT	NT		15.1	8.9	NT	46.7	8.1	NT	5.7
621	31142	17.0	22.3	30.1		13.2	5.6	22.4	13.8	16.7	14.3	16.0
622	32032	12.1	14.6	29.7		8.5	8.1	15.8	12.5	8.3	12.7	13.4
623	32033	14.1	22.1	43.8		14.5	15.8	10.9	14.8	13.3	30.3	30.4
624	32034	13.8	37.7	22.3		15.1	17.7	40.0	14.1	20.0	40.8	8.8
625	32035	16.2	18.5	32.5		17.4	11.5	14.9	18.2	11.4	17.9	17.6
626	Choharto (Red Rice Check)	12.6	NT	38.3		15.5	6.7	NT	19.0	22.5	60.9	26.1
627	Jyothi (Matta Red Rice Check)	13.8	11.5	27.5		17.6	3.3	9.1	37.9	31.3	42.4	10.6
628	Kauni (Black Rice Check)	14.5	13.8	43.3		14.7	1.1	5.5	21.2	26.7	3.6	24.2
629	Uma (Red Rice Chck)	14.3	17.0	73.8		15.1	7.4	9.6	23.4	39.1	91.5	24.0
630	HR-12	6.6	20.7	17.1		11.8	12.1	11.3	21.8	23.5	22.9	22.7

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Stem borer and Leaf folder												
Entry No.	IET No	Z-III	Z-III	Z- II		Z-III	Z-III	Z-III	Z-III	Z- VII	Z- II	Z- II
		PSA	CHP	PNT		PSA	CHN	CHP	GGT	MNC	PNT	KUL
		21DT	75DT	53-79 DT		66DT	97DT	Prh	71DT	110DT	125DT	40DT
		SBDH	SBDH	SBDH		SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF
		DT	%DH	%DH		%WE	%WE	%WE	%WE	%WE	%WE	%DL
631	IR-64	19.8	13.2	29.4		13.9	7.8	11.8	23.4	16.7	14.8	46.8
632	Rasi	16.5	NT	35.1		11.7	8.7	NT	21.9	18.8	30.1	30.3
633	TN1	13.1	19.5	26.7		14.5	5.8	15.5	23.8	11.4	19.7	14.3
634	Vikramarya	18.2	19.6	30.4		15.5	16.7	20.3	18.5	9.5	22.4	19.2
635	Nidhi	16.9	20.9	22.0		13.7	8.7	15.5	25.5	6.3	11.9	11.7
636	CH-45	11.5	11.8	20.4		11.7	2.7	10.6	22.7	21.6	14.0	12.4
637	Benibhog	15.8	17.7	23.1		14.5	6.0	13.6	22.2	11.4	18.3	18.0
638	IR-50	13.0	26.1	29.4		16.9	1.7	18.2	22.6	15.2	29.3	13.1
639	Swarnadhan	15.4	15.3	38.2		14.7	11.7	3.3	26.2	23.1	22.7	14.3
640	Ajaya	14.0	16.3	33.6		18.8	9.4	18.9	28.8	16.7	22.1	29.9
641	RP-Bio-226	16.7	14.5	27.7		14.9	5.3	18.2	12.3	9.8	42.9	36.7
642	CO-39	14.1	21.9	32.0		15.2	10.4	8.9	17.3	20.5	50.0	19.8
643	Tetep	5.4	15.1	21.3		13.0	11.2	4.8	10.9	17.6	26.2	13.9
644	Abhaya	17.1	22.4	35.3		19.7	5.1	11.0	7.6	11.6	60.0	6.2
645	Aganni	15.5	21.5	28.3		17.4	12.2	21.8	15.1	8.5	14.5	12.9
646	Kavya	12.2	12.9	33.7		15.9	7.9	12.7	13.8	18.2	75.0	46.2
647	MO 1	15.1	27.8	29.1		13.7	8.1	7.8	27.3	25.7	18.5	24.0
648	PTB 33	18.6	15.9	38.2		17.4	10.7	4.1	40.0	20.0	30.6	14.8
649	Pusa Basmati 1	15.4	53.5	73.3		15.5	3.4	24.5	26.8	31.4	84.1	NT
650	RP 2068-18-3-5	17.5	21.2	41.1		13.2	13.9	11.5	20.9	14.3	15.2	19.8
651	Suraksha	15.6	14.7	19.1		13.2	7.8	8.9	40.0	17.4	39.1	14.3
652	TN 1	8.1	19.9	56.0		13.7	11.1	15.5	36.8	26.1	75.0	11.7
653	W 1263	12.5	11.0	25.2		11.8	4.8	10.1	13.4	18.8	52.6	9.7
Total Tested		653	635	645		653	653	634	635	653	645	629
Max. damage in the trial		21.6	53.5	73.8		20.3	63.6	53.8	96.2	64.0	91.5	94.6
Min. damage in the trial		5.1	1.3	4.2		4.2	0.0	0.0	0.0	0.0	0.0	2.9
Average damage in the trial		14.9	15.5	31.9		14.7	7.9	10.4	15.9	19.0	19.3	25.7
Damage in TN1		10.6	19.7	41.4		14.1	8.5	15.5	30.3	18.8	47.4	13.0
Promising level		5	5	10		5	0	0	0	0	0	5
No. Promising		0	12	5		10	2	23	4	13	20	16

Values in Shaded area is the dead heart damage

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NATIONAL SCREENING NURSERY- HILLS (NSN-H) - Kharif 2023											
Reaction of entries against Planthoppers											
Entry No.	IET No.	Z-VII	Z-VII	Z-II	Z-II		Z-VII	Z-VII		Z-VII	Z-II
		IIRR	CBT	LDN	PNT		IIRR	CBT		MTU	PNT
		BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH
		GH	GH	GH	GH		GH	GH		93DT	74DT
		DS	DS	DS	DS		DS	DS		DS	No. /10h
1	29654	8.1	5.6	8.4	9.0		9.0	6.2		GF	213
2	28906	8.0	5.2	8.1	8.7		9.0	8.8		9.0	135
3	30513	9.0	8.0	8.1	6.7		9.0	7.0		9.0	156
4	Vivekdhan 62 (NC)	9.0	5.2	7.9	6.5		9.0	8.2		9.0	140
5	30506	9.0	5.4	8.4	4.8		9.0	7.0		9.0	218
6	30518	8.6	4.0	7.9	4.8		9.0	4.2		9.0	235
7	30503	8.8	8.4	8.7	6.7		9.0	8.8		9.0	235
8	K-343 (Recurrent Parent)	9.0	8.8	8.1	7.0		9.0	7.8		9.0	254
9	DHMAS (Donor Parent 1)	7.3	6.4	8.4	5.2		8.1	6.2		9.0	313
10	RML-22 (Donor Parent 2)	2.7	5.8	7.9	6.5		6.2	6.8		9.0	288
11	VL Dhan 68 (ZC for N & S) RC Maniphou-11 (ZC for NE)	7.4	5.0	8.7	9.0		8.5	8.2		GF	208
12	31380	7.0	6.0	3.5	7.0		5.9	5.0		GF	207
13	31381	5.5	5.4	7.9	6.8		6.4	5.2		GF	255
14	31382	9.0	7.8	8.1	9.0		9.0	9.0		9.0	197
15	Vivekdhan 86 (NC)	9.0	5.2	8.7	6.6		9.0	5.6		GF	158
16	31383	9.0	7.0	8.1	8.7		9.0	5.6		9.0	233
17	31384	9.0	5.8	7.6	8.6		9.0	5.4		9.0	123
18	31385	9.0	6.4	8.1	6.7		9.0	8.2		9.0	203
19	31386	6.6	5.0	8.4	9.0		9.0	5.6		9.0	241
20	31387	9.0	6.2	7.6	9.0		9.0	9.0		9.0	279
21	Shalimar Rice-3 (ZC)	9.0	8.2	8.4	8.9		9.0	8.2		GF	246
22	31388	7.5	8.4	8.4	9.0		9.0	8.8		9.0	219
23	31389	2.6	5.0	8.4	9.0		8.7	5.0		9.0	256
24	31390	6.8	7.8	7.9	8.8		9.0	7.0		GF	235
25	31391	3.4	7.2	8.7	8.9		8.6	9.0		9.0	316
26	31392	9.0	8.8	8.1	9.0		9.0	9.0		9.0	178
27	31393	7.3	3.0	8.4	9.0		9.0	4.4		GF	264
28	31394	6.8	8.8	7.9	8.9		9.0	9.0		9.0	258
29	31395	2.7	9.0	8.7	9.0		9.0	6.0		9.0	211
30	31396	2.2	6.2	8.1	8.7		5.4	5.4		9.0	274
31	31397	2.8	5.2	7.9	9.0		6.2	5.2		9.0	167
32	31398	7.9	9.0	8.4	6.8		9.0	8.8		9.0	206
33	31399	4.3	6.8	8.4	7.0		9.0	5.8		9.0	237
34	31400	4.8	6.6	8.1	6.7		9.0	4.0		GF	162
35	31401	7.7	5.8	8.4	6.6		9.0	5.8		9.0	128

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NSN-Hills(NSN-H), Reaction of entries against major insect pests <i>Kharif 2023 Contd...</i>											
Entry No.	IET No.	Z-VII	Z-VII	Z-II	Z-II		Z-VII	Z-VII		Z-VII	Z-II
		IIRR	CBT	LDN	PNT		IIRR	CBT		MTU	PNT
		BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH
		GH	GH	GH	GH		GH	GH		93DT	74DT
		DS	DS	DS	DS		DS	DS		DS	No. /10h
36	31402	6.3	8.8	7.9	6.9		9.0	7.6		9.0	222
37	Vivekdhan 62 (NC)	6.6	5.6	8.7	6.7		6.7	6.2		7.0	199
38	31403	1.8	5.2	8.1	8.7		5.9	5.8		9.0	198
39	31404	7.1	5.4	8.4	8.9		7.1	5.8		9.0	195
40	31405	7.2	5.2	7.9	6.9		9.0	5.2		9.0	195
41	31406	2.5	8.0	8.7	6.6		5.9	6.8		9.0	223
42	31407	9.0	8.0	8.1	6.8		9.0	6.6		GF	157
43	VL Dhan 68 (ZC for N & S)	9.0	9.0	8.1	7.0		9.0	5.4		GF	128
44	31408	9.0	8.0	8.4	8.9		9.0	6.0		9.0	201
45	31409	9.0	9.0	8.4	9.0		9.0	7.8		9.0	99
46	31410	8.4	9.0	8.1	9.0		9.0	6.8		9.0	126
47	31411	9.0	8.6	7.9	6.5		9.0	7.4		9.0	151
48	31412	6.0	8.0	3.0	7.0		9.0	5.8		9.0	134
49	31413	7.9	7.0	3.5	9.0		8.5	5.6		9.0	210
50	31414	9.0	9.0	7.3	8.6		9.0	8.6		9.0	154
51	31415	3.8	7.8	8.7	7.0		6.7	5.2		9.0	144
52	31416	7.5	5.0	3.5	6.7		9.0	5.8		9.0	123
53	31417	4.0	8.4	4.3	6.9		9.0	5.4		9.0	200
54	31418	9.0	5.8	4.3	7.0		9.0	5.6		9.0	159
55	31419	9.0	8.0	4.3	8.6		9.0	5.2		9.0	162
56	31420	8.5	6.8	8.1	6.7		9.0	5.8		9.0	150
57	Sukaradhan 1 (NC)	9.0	7.8	8.1	7.2		9.0	5.6		GF	168
58	31421	7.8	6.0	7.3	6.6		5.8	5.0		9.0	193
59	31422	9.0	6.8	8.4	9.0		9.0	8.2		GF	146
60	31423	9.0	7.4	8.1	7.0		9.0	5.2		9.0	136
61	31424	4.1	9.0	8.7	8.8		7.4	6.0		9.0	111
62	31425	7.5	8.0	8.1	9.0		9.0	6.0		9.0	152
63	VL Dhan 158 (ZC for N & S),	8.2	7.0	8.7	8.9		9.0	8.0		GF	143
64	31426	7.5	5.0	7.9	9.0		9.0	6.0		9.0	153
65	31427	6.3	8.8	8.1	7.0		9.0	6.8		9.0	166
66	31428	7.0	5.0	4.3	4.9		9.0	5.0		9.0	205
67	31429	8.7	8.0	8.7	4.8		9.0	9.0		9.0	163
68	Varundhan (Check)	8.6	9.0	7.9	7.0		9.0	9.0		9.0	181
69	31430	8.4	9.0	8.1	5.4		5.1	8.8		9.0	193
70	Bhrigudhan (Check)	8.8	9.0	8.1	6.9		9.0	9.0		9.0	149

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NSN-Hills(NSN-H), Reaction of entries against major insect pests <i>Kharif 2023 Contd...</i>											
Entry No.	IET No.	Z-VII	Z-VII	Z-II	Z-II		Z-VII	Z-VII		Z-VII	Z-II
		IIRR	CBT	LDN	PNT		IIRR	CBT		MTU	PNT
		BPH	BPH	BPH	BPH		WBPH	WBPH		PH	PH
		GH	GH	GH	GH		GH	GH		93DT	74DT
		DS	DS	DS	DS		DS	DS		DS	No. /10h
71	31431	9.0	8.4	7.9	7.0		9.0	9.0		9.0	177
72	Shalimar Rice-5 (Check)		NG	NG	6.8		NG	NG		GF	98
73	HR-12	5.8	8.2	8.4	9.0		9.0	6.0		9.0	230
74	IR-64	6.5	5.0	3.4	8.8		6.2	7.0		GF	157
75	Rasi	9.0	9.0	8.4	5.1		9.0	7.4		GF	188
76	TN1	9.0	9.0	8.1	6.8		9.0	8.8		9.0	198
77	Vikramarya	6.8	3.0	3.0	6.8		9.0	5.6		GF	200
78	Nidhi	5.5	7.0	8.7	4.9		7.8	7.0		GF	124
79	CH-45	7.7	8.6	8.7	5.1		9.0	9.0		GF	133
80	Benibhog	8.3	9.0	8.1	8.6		7.4	8.6		GF	130
81	IR-50	6.2	NG	NG	6.6		8.4	NG		GF	60
82	Swarnadhan	7.2	5.6	8.4	7.0		9.0	5.0		9.0	259
83	Ajaya	9.0	8.4	7.6	8.8		9.0	5.2		9.0	130
84	RP-Bio-226	8.3	9.0	8.4	6.7		9.0	6.6		9.0	263
85	CO-39	8.6	9.0	7.6	6.9		9.0	7.0		9.0	95
86	Tetep	8.4	6.2	3.4	8.8		9.0	6.6		9.0	104
87	Abhaya	8.5	6.0	8.4	5.2		9.0	5.8		9.0	203
88	Aganni	6.8	2.7	8.4	8.8		8.1	5.2		9.0	210
89	Kavya	8.5	6.4	7.9	7.0		9.0	7.0		9.0	165
90	Mo 1	5.3	6.0	8.7	6.9		1.8	5.0		9.0	114
91	PTB 33	1.7	2.6	3.0	9.0		4.9	5.3		3.0	221
92	Pusa Basmati-1	7.9	6.4	7.9	9.0		9.0	5.6		9.0	35
93	RP 2068-18-03-05	1.8	7.4	8.4	9.0		6.4	6.8		9.0	207
94	Suraksha	9.0	8.8	8.7	6.9		9.0	6.8		9.0	138
95	TN1	9.0	9.0	8.1	8.9		9.0	9.0		9.0	129
96	W 1263	9.0	6.8	7.6	6.6		9.0	5.8		9.0	117
	BM 71(Local check)									3.0	
Total Tested		95	94	94	96		95	94		74	96
Max. in the trial		9.0	9.0	8.7	9.0		9.0	9.0		9.0	354
Min. in the trial		1.7	2.6	3.0	4.8		1.8	4.0		3.0	35
Ave. Damage in the trial		7.2	7.0	7.6	7.5		8.4	6.7		8.9	182.5
Damage in TN1		9.0	9.0	8.1	7.9		9.0	8.9		9.0	163.5
Promising level		3	3	3	3		3	3		3	100
No. promising		9	4	3	0		1	0		1	5

Ratio of BPH to WBPH is
maruteru 9:01 Pantnagar 5:01

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NATIONAL SCREENING NURSERY- HILLS (NSN-H) - Kharif 2023										
Reaction of entries against Stem borer and other insect pests										
Entry No.	IET No.	Z-II	Z-II	Z-II	Z-II	Z-II	Z-VII	Z-II	Z-I	
		PNT	MLN	PNT	MLN	CHT	CBT	CHT	KDW	
		SBDH	SBDH/SBWE	SBWE	LF	LF	GLH	GB	Gr.h	
		50DT	85DT	116DT	85DT	79DT	GH	57DT	45DT	
		%DH	%DT	%WE	%DL	%DL	DS	%DG	%DL	
1	29654	35.6	0.0	2.8	31.1	16.4	5.6	DNF	12.1	
2	28906	36.4	10.0	8.3	30.0	13.8	5.2	10.0	13.4	
3	30513	24.7	8.3	14.8	16.7	15.6	8.0	18.0	12.2	
4	Vivekdhan 62 (NC)	25.6	15.4	8.7	23.1	12.9	5.2	20.0	10.2	
5	30506	26.0	21.4	9.9	17.1	16.6	5.4	10.0	8.6	
6	30518	26.0	8.3	26.9	15.0	15.6	4.0	20.0	10.7	
7	30503	21.6	27.3	17.1	29.1	13.8	8.4	18.0	10.6	
8	K-343 (Recurrent Parent)	17.9	10.0	9.8	26.0	16.8	8.8	10.0	9.3	
9	DHMAS (Donor Parent 1)	27.4	0.0	22.4	30.0	18.5	6.4	22.0	13.9	
10	RML-22 (Donor Parent 2)	21.0	13.3	14.5	14.7	15.8	5.8	DNF	12.3	
11	VL Dhan 68 (ZC for N & S)	22.3	9.1	13.6	20.0	16.8	5.0	12.0	12.5	
12	31380	34.1	8.3	21.3	16.7	14.1	6.0	DNF	12.7	
13	31381	25.5	NG	50.0	NG	16.5	5.4	8.0	14.0	
14	31382	29.1	28.6	14.6	31.4	18.8	7.8	DNF	10.9	
15	Vivekdhan 86 (NC)	21.9	20.0	17.3	20.0	14.1	5.2	20.0	10.3	
16	31383	24.4	25.0	28.1	21.7	12.9	7.0	14.0	12.7	
17	31384	25.6	28.6	40.8	17.1	12.2	5.8	DNF	11.9	
18	31385	31.9	11.1	17.2	28.9	14.7	6.4	12.0	15.2	
19	31386	24.4	0.0	55.4	17.8	16.5	5.0	DNF	12.1	
20	31387	26.8	20.0	17.4	24.0	19.6	6.2	DNF	12.7	
21	Shalimar Rice-3 (ZC)	13.3	8.3	22.8	16.7	13.8	8.2	22.0	14.4	
22	31388	22.9	11.1	7.7	24.4	16.5	8.4	DNF	12.7	
23	31389	27.7	18.2	25.4	29.1	15.0	5.0	DNF	14.5	
24	31390	13.2	10.0	32.3	20.0	16.8	7.8	40.0	11.5	
25	31391	20.2	20.0	13.3	24.0	18.5	7.2	50.0	12.3	
26	31392	34.4	0.0	21.7	21.8	16.8	8.7	60.0	13.6	
27	31393	21.8	25.0	23.5	11.7	14.7	3.0	10.0	12.5	
28	31394	31.3	20.0	16.2	28.0	18.5	8.7	15.0	11.6	
29	31395	36.6	0.0	18.5	26.7	14.7	9.0	50.0	13.7	
30	31396	27.7	25.0	21.5	22.5	15.8	6.2	30.0	10.8	
31	31397	25.0	9.1	15.9	21.8	16.5	5.2	40.0	10.8	
32	31398	32.9	0.0	9.6	16.7	12.0	9.0	50.0	10.5	
33	31399	25.0	9.1	15.4	14.5	22.9	6.8	40.0	9.6	
34	31400	19.6	20.0	16.7	22.0	14.4	6.7	30.0	9.6	
35	31401	31.3	8.3	29.7	20.0	15.6	5.8	10.0	11.3	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NSN-Hills(NSN-H), Reaction of entries against major insect pests <i>Kharif 2023 Contd...</i>										
Entry No.	IET No.	Z-II	Z-II	Z-II	Z-II	Z-II	Z-VII	Z-II	Z-I	
		PNT	MLN	PNT	MLN	CHT	CBT	CHT	KDW	
		SBDH	SBDH/SBWE	SBWE	LF	LF	GLH	GB	Gr.h	
		50DT	85DT	116DT	85DT	79DT	GH	57DT	45DT	
		%DH	%DT	%WE	%DL	%DL	DS	%DG	%DL	
36	31402	22.9	23.1	19.0	21.5	14.4	8.8	10.0	11.5	
37	Vivekdhan 62 (NC)	19.8	20.0	6.9	24.0	16.2	5.6	40.0	12.2	
38	31403	25.0	18.2	22.2	14.5	14.1	5.3	10.0	11.6	
39	31404	19.4	16.7	6.0	18.3	17.1	5.5	10.0	11.7	
40	31405	19.4	20.0	19.6	24.0	14.1	5.2	10.0	11.8	
41	31406	21.5	16.7	9.1	30.0	17.1	8.0	DNF	11.9	
42	31407	21.7	0.0	9.6	18.5	15.0	7.8	10.0	10.2	
43	VL Dhan 68 (ZC for N & S)	27.1	20.0	12.3	24.0	12.2	7.6	40.0	10.9	
44	31408	41.7	9.1	26.5	23.6	17.1	8.8	10.0	10.8	
45	31409	29.0	20.0	13.5	20.0	13.8	6.6	20.0	10.1	
46	31410	34.9	11.1	16.4	20.0	14.1	8.6	10.0	10.6	
47	31411	25.9	0.0	14.6	32.5	10.5	8.8	10.0	12.5	
48	31412	35.2	20.0	27.9	28.0	13.8	8.4	DNF	12.8	
49	31413	21.2	8.3	21.8	20.0	16.2	4.0	10.0	11.2	
50	31414	17.5	14.3	16.9	25.7	12.9	9.0	10.0	13.1	
51	31415	27.8	0.0	16.4	28.9	12.7	8.6	DNF	14.1	
52	31416	28.3	10.0	35.6	30.0	13.8	8.8	DNF	12.9	
53	31417	27.5	16.7	15.4	23.3	16.5	9.0	10.0	11.5	
54	31418	25.8	20.0	23.9	20.0	13.8	6.8	10.0	13.4	
55	31419	19.8	11.1	6.2	28.9	13.8	6.6	10.0	12.2	
56	31420	27.2	23.1	13.8	21.5	11.8	5.4	40.0	13.1	
57	Sukaradhan 1 (NC)	18.8	20.0	11.7	20.0	13.8	9.0	10.0	14.0	
58	31421	18.9	20.0	8.2	24.0	16.5	5.2	10.0	12.0	
59	31422	16.0	NG	14.0	NG	13.8	9.0	10.0	10.8	
60	31423	9.8	20.0	20.9	20.0	11.5	5.8	20.0	10.0	
61	31424	17.0	18.2	3.1	21.8	16.2	9.0	10.0	11.1	
62	31425	16.3	16.7	10.5	21.7	13.1	9.0	10.0	10.4	
63	VL Dhan 158 (ZC for N & S),	11.0	NG	16.9	NG	18.5	9.0	10.0	10.5	
64	31426	17.0	11.1	22.7	22.2	12.2	6.1	10.0	10.0	
65	31427	17.1	12.5	9.1	20.0	13.3	7.4	40.0	11.1	
66	31428	15.8	18.2	17.9	23.6	13.5	5.6	10.0	9.4	
67	31429	10.1	8.3	13.2	18.3	13.8	9.0	20.0	10.1	
68	Varundhan (Check)	15.5	15.4	5.3	20.0	17.5	9.0	20.0	10.2	
69	31430	16.8	25.0	2.2	25.0	13.6	9.0	40.0	11.2	
70	Bhrigudhan (Check)	8.8	16.7	6.6	21.7	12.7	8.6	50.0	11.1	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NSN-Hills(NSN-H), Reaction of entries against major insect pests <i>Kharif 2023 Contd...</i>									
Entry No.	IET No.	Z-II	Z-II	Z-II	Z-II	Z-II	Z-VII	Z-II	Z-I
		PNT	MLN	PNT	MLN	CHT	CBT	CHT	KDW
		SBDH	SBDH/SBWE	SBWE	LF	LF	GLH	GB	Gr.h
		50DT	85DT	116DT	85DT	79DT	GH	57DT	45DT
		%DH	%DT	%WE	%DL	%DL	DS	%DG	%DL
71	31431	20.7	8.3	11.8	23.3	18.8	9.0	10.0	10.1
72	Shalimar Rice-5 (Check)	32.8	20.0	32.6	24.0	12.7	NG	DNF	NG
73	HR-12	26.4	11.1	0.0	24.4	13.8	7.0	DNF	9.5
74	IR-64	25.2	20.0	17.6	14.0	16.2	9.0	20.0	8.8
75	Rasi	18.0	22.2	20.0	28.9	12.7	9.0	DNF	10.1
76	TN1	26.9	25.0	13.2	16.7	11.5	9.0	40.0	11.1
77	Vikramarya	19.3	7.7	23.7	13.8	13.8	4.0	DNF	9.3
78	Nidhi	26.1	9.1	26.7	25.5	15.6	9.0	DNF	10.5
79	CH-45	21.2	20.0	14.7	20.0	18.5	9.0	DNF	10.3
80	Benibhog	17.6	0.0	6.2	21.8	13.8	8.4	20.0	12.1
81	IR-50	19.4	14.3	12.7	28.6	11.5	NG	30.0	NG
82	Swarnadhan	28.2	0.0	0.0	18.2	16.2	5.2	10.0	8.1
83	Ajaya	18.5	18.2	21.4	21.8	14.1	8.0	20.0	7.8
84	RP-Bio-226	27.6	11.1	13.6	24.4	13.8	7.5	10.0	8.1
85	CO-39	26.1	0.0	25.0	24.0	18.5	8.8	10.0	8.8
86	Tetep	22.3	18.2	7.4	18.2	16.5	6.5	DNF	10.3
87	Abhaya	18.5	8.3	54.9	18.3	14.1	6.0	DNF	8.3
88	Aganni	15.8	20.0	0.0	20.0	16.2	5.6	DNF	10.3
89	Kavya	28.3	NG	87.8	NG	13.8	7.2	DNF	7.9
90	Mo 1	22.4	25.0	14.0	25.0	18.5	5.2	DNF	8.7
91	PTB 33	17.7	18.2	35.8	14.5	14.7	5.2	DNF	9.6
92	Pusa Basmati-1	30.6	25.0	76.1	20.0	11.5	7.2	DNF	10.1
93	RP 2068-18-03-05	16.8	9.1	30.8	18.2	16.5	6.0	DNF	10.9
94	Suraksha	19.0	10.0	35.2	16.0	13.8	8.1	DNF	10.7
95	TN1	24.8	22.2	17.0	22.2	16.2	8.8	DNF	10.9
96	W 1263	15.6	14.3	7.5	17.1	14.1	6.2	DNF	10.5
Total Tested		96	92	96	92	96	94	66	94
Max. in the trial		41.7	28.6	87.8	32.5	22.9	9.0	60.0	15.2
Min. in the trial		8.8	0.0	0.0	11.7	10.5	3.0	8.0	7.8
Ave. Damage in the trial		23.4	14.2	19.0	22.0	15.0	7.1	20.5	11.2
Damage in TN1		25.8	23.6	15.1	19.4	13.8	8.9	40.0	11.0
Promising level		10	5	5	10	10	3	7	5
No. promising		2	12	6	0	0	1	0	0

DNF: Did not Flower

National Hybrid Screening Nursery (NHSN) kh 2023												
Reaction of entries against Planthopper and Gall midge												
Entry No.	IET No.	Z-VII	Z-VII	Z-VII	Z-II	Z-II		Z-VII	Z-VII		Z-VII	
		IIRR	CBT	MND	LDN	PNT		IIRR	CBT		MTU	PTB
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH		PH	GMB5
		GH	GH	GH	GH	GH		GH	GH			30DT
		DS	DS	DS	DS	DS		DS	DS		DS	%DP
1	31432	8.4	5.0	5.0	NG	8.8		9.0	5.4		9.0	28.6
2	31433	8.0	7.0	5.0	NG	6.3		9.0	5.5		9.0	47.6
3	31434	6.3	5.2	5.0	NG	8.6		9.0	5.2		9.0	38.1
4	CO-51 (NCV)	8.2	8.0	7.0	NG	8.9		7.8	5.4		9.0	47.6
5	31435	4.1	8.0	7.0	NG	9.0		6.0	5.8		9.0	47.6
6	31436	3.7	7.8	7.0	8.1	8.7		5.2	5.7		9.0	33.3
7	31437	4.7	7.2	9.0	8.2	8.6		8.2	5.3		9.0	33.3
8	31438	6.8	6.8	9.0	8.3	6.5		9.0	5.6		9.0	38.1
9	PR-124/Luit/NDR-97/Sahbha gidhan/MTU-1153(RCV)	6.8	4.0	9.0	8.4	7.1		9.0	6.0		9.0	23.8
10	31439	9.0	8.0	9.0	NG	9.0		9.0	8.2		9.0	42.9
11	31440	3.4	8.2	5.0	NG	9.0		6.7	5.9		9.0	38.1
12	31441	8.6	8.6	3.0	8.3	8.7		9.0	6.0		9.0	28.6
13	31442	6.8	8.8	7.0	NG	6.8		9.0	9.0		9.0	47.6
14	31443	6.7	8.2	9.0	NG	9.0		9.0	6.6		9.0	47.6
15	US-314 (NCH)	8.1	8.0	5.0	NG	8.7		9.0	5.9		9.0	42.9
16	31444	3.0	3.0	5.0	NG	8.8		9.0	6.4		9.0	33.3
17	31445	7.5	7.0	3.0	NG	8.8		9.0	7.8		9.0	38.1
18	HR-12(LCV)	8.3	5.6	7.0	NG	6.6		9.0	5.9		9.0	19.1
19	31446	7.9	6.0	5.0	NG	9.0		9.0	5.2		9.0	28.6
20	31447	9.0	6.0	5.0	NG	8.9		9.0	5.3		9.0	38.1
21	31448	4.4	5.2	5.0	NG	8.8		9.0	5.0		9.0	33.3
22	31449	7.4	5.4	5.0	NG	9.0		5.7	5.1		9.0	47.6
23	31450	7.8	6.8	7.0	NG	8.8		5.5	6.0		9.0	42.9
24	TN1(LC)	9.0	8.0	7.0	NG	6.8		7.9	8.8		9.0	47.6
25	30556	8.6	6.2	9.0	3.0	6.7		9.0	5.7		9.0	47.6
26	IR-64	9.0	5.0	5.0	NG	6.6		9.0	8.6		GF	33.3
27	Tetep	9.0	6.2	7.0	NG	9.0		9.0	8.4		9.0	42.9
28	TN1	9.0	8.0	5.0	NG	7.0		8.2	8.5		9.0	47.6
29	HR-12	9.0	5.2	5.0	3.0	9.0		7.4	5.6		9.0	33.3
30	ISM	9.0	7.0	5.0	8.0	9.0		6.8	7.8		9.0	42.9
31	DRR Dhan 53	9.0	6.8	9.0	NG	9.0		9.0	7.4		9.0	33.3
32	DRR Dhan 51	7.3	7.2	9.0	NG	6.6		7.9	5.8		9.0	33.3
33	DRR Dhan 62	8.5	7.4	7.0	3.5	9.0		9.0	6.0		9.0	33.3
34	Wazphek	7.3	8.0	9.0	NG	9.0		9.0	8.0		9.0	38.1
35	31451	6.5	6.0	7.0	NG	6.8		9.0	5.8		9.0	38.1

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthopper and Gall midge											
Entry No.	IET No.	Z-VII	Z-VII	Z-VII	Z-II	Z-II		Z-VII	Z-VII	Z-VII	Z-VII
		IIRR	CBT	MND	LDN	PNT		IIRR	CBT	MTU	PTB
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH	PH	GMB5
		GH	GH	GH	GH	GH		GH	GH		30DT
		DS	DS	DS	DS	DS		DS	DS	DS	%DP
36	31452	9.0	5.8	7.0	NG	6.7		8.4	4.8	9.0	47.6
37	30558	9.0	7.0	5.0	NG	9.0		9.0	5.2	9.0	33.3
38	Gontra Bidhan-3 (NCV)	8.5	3.2	5.0	NG	9.0		9.0	5.8	9.0	38.1
39	31453	4.1	5.2	5.0	NG	8.9		6.1	6.0	9.0	47.6
40	31454	6.0	6.0	5.0	8.2	6.8		5.9	5.9	9.0	47.6
41	31455	3.4	9.0	5.0	NG	9.0		9.0	7.8	9.0	38.1
42	31456	4.4	9.0	5.0	NG	7.3		8.7	5.4	9.0	42.9
43	31457	NG	5.4	3.0	NG	9.0		NG	7.2	9.0	33.3
44	PR-113/Lalat/ Karjat-7/MTU-1010 (RCV)	6.2	5.2	5.0	NG	9.0		9.0	5.6	9.0	42.9
45	31458	6.6	9.0	7.0	3.0	8.9		8.4	5.7	9.0	47.6
46	31459	5.8	5.0	3.0	7.7	8.9		6.5	7.8	9.0	33.3
47	31460	6.0	9.0	7.0	NG	9.0		5.7	7.4	9.0	42.9
48	31461	2.1	6.0	5.0	8.3	9.0		5.0	5.0	9.0	38.1
49	31462	6.1	7.8	5.0	NG	8.9		9.0	6.2	9.0	38.1
50	US-312 (NCH)	6.9	8.8	9.0	8.3	9.0		9.0	7.6	9.0	42.9
51	IR-64	5.6	8.4	7.0	NG	8.8		7.2	8.8	9.0	33.3
52	Tetep	7.8	8.6	5.0	NG	8.8		9.0	9.0	9.0	19.1
53	TN1	6.7	9.0	7.0	NG	9.0		9.0	8.8	GF	38.1
54	HR-12	6.6	9.0	7.0	NG	5.3		9.0	6.4	7.0	38.1
55	ISM	7.3	9.0	7.0	8.0	9.0		9.0	8.4	9.0	23.8
56	DRR Dhan 53	7.6	9.0	7.0	NG	8.9		9.0	8.2	9.0	38.1
57	DRR Dhan 51	7.1	8.5	5.0	8.5	9.0		9.0	8.8	9.0	38.1
58	DRR Dhan 62	7.5	8.8	5.0	8.4	9.0		9.0	8.4	9.0	38.1
59	Wazphek	3.7	9.0	9.0	NG	7.0		7.0	7.8	9.0	23.6
60	31463	3.4	8.9	5.0	NG	9.0		7.5	6.0	9.0	33.3
61	31464	8.6	9.0	7.0	8.1	NT		9.0	8.8	9.0	23.6
62	31465	8.6	8.6	5.0	8.0	8.8		9.0	7.8	9.0	33.3
63	31466	8.8	9.0	5.0	NG	7.0		9.0	8.2	9.0	38.1
64	31467	7.9	9.0	3.0	NG	6.8		9.0	4.8	9.0	42.9
65	31468	7.6	6.8	3.0	9.0	6.9		9.0	4.6	9.0	33.3
66	31469	9.0	NG	5.0	NG	7.0		9.0	NG	GF	23.8
67	31470	8.2	9.0	5.0	NG	6.7		9.0	5.2	9.0	33.3
68	31471	8.5	8.8	7.0	8.1	7.0		8.0	6.8	9.0	42.9
69	31472	8.2	7.0	5.0	NG	8.9		6.9	7.8	9.0	38.1
70	31473	9.0	3.0	5.0	8.4	9.0		9.0	5.0	9.0	38.1

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Planthopper and Gall midge											
Entry No.	IET No.	Z-VII	Z-VII	Z-VII	Z-II	Z-II		Z-VII	Z-VII	Z-VII	Z-VII
		IIRR	CBT	MND	LDN	PNT		IIRR	CBT	MTU	PTB
		BPH	BPH	BPH	BPH	BPH		WBPH	WBPH	PH	GMB5
		GH	GH	GH	GH	GH		GH	GH		30DT
		DS	DS	DS	DS	DS		DS	DS	DS	%DP
71	31474	7.5	9.0	5.0	NG	8.9		8.5	6.8	9.0	38.1
72	HRI-174 (NCH)	3.6	8.8	7.0	NG	9.0		5.2	8.8	9.0	23.8
73	31475	5.7	8.7	5.0	NG	4.9		8.7	8.4	9.0	42.9
74	31476	6.3	8.6	5.0	8.1	8.8		8.3	5.0	9.0	33.3
75	31477	7.5	8.8	7.0	3.0	8.9		8.7	8.2	9.0	42.9
76	AZ8433DT (OBCH)	7.0	5.6	7.0	NG	6.7		9.0	9.0	GF	33.3
77	31478	7.6	9.0	9.0	8.2	NT		9.0	7.4	9.0	38.1
78	31479	5.8	3.2	7.0	NG	NT		6.4	5.4	7.0	42.9
79	31480	8.6	5.8	9.0	NG	8.9		9.0	5.2	9.0	38.1
80	31481	8.2	6.0	9.0	NG	6.8		9.0	7.2	9.0	38.1
81	31482	8.3	7.4	9.0	8.1	9.0		9.0	9.0	9.0	9.5
82	31483	7.0	7.8	9.0	NG	8.6		9.0	5.4	9.0	38.1
83	PR-121/CR Dhan-300/ IR-64/Akshayadhan/Jaya (RCV)	7.4	7.0	7.0	8.0	6.7		9.0	5.2	9.0	47.6
84	31484	3.1	7.2	7.0	8.1	6.7		6.1	8.6	7.0	38.1
85	31485	6.9	7.8	9.0	8.3	9.0		5.9	8.8	7.0	33.3
86	31486	8.1	8.0	5.0	3.0	9.0		9.0	9.0	7.0	23.8
87	31487	7.0	8.0	9.0	NG	6.6		9.0	9.0	9.0	23.8
88	HR-12(LC)	6.3	6.8	9.0	NG	9.0		8.5	8.2	9.0	19.1
89	31488	7.4	6.2	7.0	8.3	8.8		9.0	8.8	9.0	38.1
90	31489	3.6	7.0	7.0	8.4	9.0		5.4	NG	9.0	38.1
91	NDR-359 (NCV)	3.6	5.2	7.0	8.2	8.9		5.3	4.0	9.0	42.9
92	31490	7.4	9.0	9.0	NG	6.6		9.0	8.8	9.0	42.9
93	31491	6.6	8.7	9.0	NG	9.0		9.0	7.2	9.0	42.9
94	31492	9.0	8.6	9.0	NG	6.6		9.0	7.0	GF	47.6
95	31493	8.2	9.0	9.0	8.7	9.0		9.0	9.0	9.0	42.9
96	31494	9.0	8.4	9.0	NG	7.0		9.0	9.0	9.0	47.6
97	31495	1.9	5.0	3.0	3.5	6.8		5.4	4.2	7.0	38.1
98	27P63 (NCH)	9.0	8.8	9.0	NG	7.1		9.0	9.0	9.0	33.3
99	31496	6.9	8.7	9.0	8.2	7.0		9.0	9.0	7.0	23.8
100	31497	7.2	8.2	9.0	8.3	6.9		9.0	9.0	7.0	42.9
101	WGL-14 (NCV-1)	9.0	8.7	9.0	8.3	8.9		9.0	9.0	9.0	23.8
102	31498	7.4	7.0	9.0	NG	9.0		9.0	5.0	7.0	23.6
103	Imp.Samba Mahsuri/ Keteke joha/Karjat-6/ADT-49 (RCV)	8.5	8.8	9.0	NG	6.6		9.0	9.0	9.0	33.3
104	31499	7.3	8.2	9.0	NG	8.9		9.0	9.0	9.0	42.9
105	BPT-5204 (NCV-2)	8.6	8.4	9.0	NG	8.9		9.0	8.6	9.0	33.3

Entry No.	Reaction of entries against Stem borer														
	Zone II		Zone-III		Zone-V		Zone-VII		Zone-VIII		Zone-III		Zone-II		Zone-IV
IET No.	PNT	CHN	GGT	NWG	RPR	PTB	MNC	RPR	CHN	GGT	CHN	GGT	LDN	PNT	NWG
	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
	53DT	50DT	74DS	45DT	58DT	75DT	110DT	78DT	Pr.h	109DS	Pr.h	100DT	100DT	Pr. H	Pr.h
	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
26	IR-64	26.2	8.5	8.6	20.8	20.3	15.7	33.9	14.3	19.6	14.3	19.6	5.9	38.5	17.3
27	Tetep	17.8	0.0	11.7	13.8	19.6	3.0	14.8	13.2	19.0	13.2	19.0	NG	41.0	29.4
28	TN1	26.3	1.7	9.4	21.3	9.7	8.8	42.9	7.8	12.7	7.8	12.7	11.5	39.0	34.5
29	HR-12	20.4	18.8	12.1	0.0	7.5	0.0	30.9	0.0	18.5	0.0	18.5	3.8	3.3	23.1
30	ISM	17.5	13.4	16.1	2.0	257.1	0.0	19.0	8.6	20.0	8.6	20.0	9.6	43.6	20.0
31	DRR Dhan 53	23.8	0.0	13.2	2.1	19.6	14.8	10.2	8.7	16.7	8.7	16.7	3.9	9.9	32.1
32	DRR Dhan 51	24.1	21.6	13.0	0.0	2.7	4.6	7.1	6.7	26.9	6.7	26.9	9.8	27.7	21.1
33	DRR Dhan 62	31.8	12.4	7.9	2.0	9.5	0.0	3.4	7.5	16.4	7.5	16.4	3.9	63.8	18.8
34	Wazphek	25.0	8.8	9.4	25.0	9.8	11.5	13.3	0.0	22.2	0.0	22.2	10.2	21.7	22.8
35	31451	20.2	14.8	6.9	20.0	17.3	3.3	31.1	8.9	25.0	8.9	25.0	NG	23.1	22.7
36	31452	23.0	4.3	11.7	22.4	14.8	15.4	14.5	10.4	20.7	10.4	20.7	NG	10.9	24.1
37	30558	21.4	10.2	12.1	6.1	3.8	22.9	19.0	11.6	0.0	11.6	0.0	3.6	12.2	22.6
38	Gontra Bidhan-3 (NCV)	23.1	3.5	12.5	26.5	0.0	17.3	34.4	7.7	25.5	7.7	25.5	4.7	26.8	28.0
39	31453	18.5	1.7	0.0	13.5	0.0	19.7	13.2	0.0	0.0	0.0	0.0	8.7	26.8	22.0
40	31454	17.8	10.3	0.0	18.8	5.7	17.0	17.2	7.6	0.0	7.6	0.0	4.2	14.5	27.3
41	31455	27.2	17.1	10.3	13.2	11.3	13.0	18.9	12.4	20.3	12.4	20.3	4.5	52.3	36.5
42	31456	22.4	16.7	11.5	13.6	2.0	21.1	30.5	17.1	20.0	17.1	20.0	5.4	9.3	14.0
43	31457	19.1	5.3	8.2	9.3	0.0	4.1	21.7	11.9	20.3	11.9	20.3	8.7	12.8	13.5
44	PR-113/Lalat/ Karijat-7/MTU-1010 (RCV)	25.6	8.5	19.2	13.6	12.7	0.0	44.4	0.0	23.5	0.0	23.5	8.9	9.7	20.0
45	31458	27.7	10.3	0.0	9.8	15.0	11.1	34.8	9.5	25.5	9.5	25.5	7.0	14.3	19.3
46	31459	18.3	10.2	10.4	6.0	0.0	12.3	36.5	15.2	19.7	15.2	19.7	5.7	18.3	20.3
47	31460	15.9	15.0	10.8	47.8	0.0	14.8	23.7	14.0	21.9	14.0	21.9	6.4	11.1	35.3
48	31461	18.3	8.2	5.0	23.1	9.6	0.0	28.8	12.2	22.4	12.2	22.4	3.9	26.3	36.5
49	31462	23.2	14.7	0.0	14.0	10.4	22.0	13.6	0.0	0.0	0.0	0.0	8.7	27.1	29.2
50	US-312 (NCH)	24.2	12.7	9.1	19.2	17.2	12.9	22.0	10.4	22.6	10.4	22.6	NG	18.8	22.6

Reaction of entries against Stem borer

Entry No.	IET No.	Zone II		Zone-III		Zone-V		Zone-VI		Zone-VII		Zone-VIII		Zone-III		Zone-V		Zone-VI		Zone-VII		Zone-III		Zone-IV														
		PNT	SBDH	CHN	GGT	RPR	NWG	RPR	SBDH	58DT	%DH	PTB	SBWE	75DT	%WE	WBD	MNC	RPR	SBWE	78DT	%WE	CHN	SBWE	Pr.h	%WE	GGT	SBWE	100DT	%WE	LDN	PNT	NWG	SBWE	Pr.h	%WE			
76	AZ8433DT (OBCH)	19.1	NT	5.3	5.4	16.9	9.1	9.1	13.5	37.7	7.9	16.7	12.5	31.0	22.8																							
77	31478	NT	NT	3.3	7.4	17.3	6.8	6.8	14.0	35.7	12.0	15.1	8.0	NG	34.0																							
78	31479	NT	NT	5.0	8.9	11.5	7.5	7.5	5.9	16.1	9.4	13.0	5.1	NG	28.0																							
79	31480	26.0	26.0	4.1	7.4	21.2	4.6	4.6	1.9	14.3	0.0	23.1	4.2	12.5	26.3																							
80	31481	30.7	30.7	2.5	10.9	1.9	8.5	8.5	8.8	33.3	12.0	18.8	NG	23.4	32.7																							
81	31482	33.9	33.9	4.2	5.9	13.5	0.0	0.0	3.8	34.0	6.8	15.2	7.8	51.6	34.5																							
82	31483	20.5	20.5	1.7	9.4	17.3	9.5	9.5	0.0	45.5	10.7	12.9	NG	14.3	12.5																							
83	PR-121/CR Dhan-300/ IR-64/Akshaya dhan/ Jaya (RCV)	31.8	31.8	5.3	8.3	14.6	11.1	11.1	0.0	25.5	10.1	15.7	7.1	56.4	35.3																							
84	31484	38.1	38.1	11.5	10.3	14.5	9.4	9.4	0.0	31.4	0.0	13.3	9.8	19.1	24.0																							
85	31485	28.7	28.7	7.6	9.7	10.0	8.6	8.6	6.7	10.2	6.7	15.0	7.1	25.0	20.8																							
86	31486	26.0	26.0	13.6	7.8	6.3	18.9	18.9	5.3	18.0	9.8	19.0	10.0	17.0	19.3																							
87	31487	26.3	26.3	22.2	11.8	14.8	18.9	18.9	2.1	17.3	11.1	12.3	3.7	46.8	35.2																							
88	HR-12(LC)	18.8	18.8	10.1	11.1	0.0	18.2	18.2	0.0	15.4	7.5	10.0	12.5	18.8	21.8																							
89	31488	26.7	26.7	8.6	9.5	6.4	22.0	22.0	0.0	38.8	0.0	7.0	NG	63.9	22.0																							
90	31489	16.0	16.0	11.2	8.3	3.3	22.8	22.8	3.8	5.1	6.6	22.9	4.2	22.4	14.5																							
91	NDR-359 (NCV)	20.8	20.8	23.0	15.9	0.0	27.3	27.3	9.5	23.5	9.4	21.3	14.3	45.7	23.7																							
92	31490	22.1	22.1	18.6	8.8	5.4	29.0	29.0	0.0	3.3	9.2	18.2	10.6	26.7	22.6																							
93	31491	16.0	16.0	21.8	10.9	14.3	27.5	27.5	0.0	42.9	11.6	17.7	NG	50.0	21.8																							
94	31492	19.8	19.8	24.2	9.1	13.2	25.5	25.5	6.3	6.0	0.0	18.8	7.0	82.7	34.6																							
95	31493	15.2	15.2	17.5	12.5	12.5	0.0	0.0	14.8	30.0	12.0	15.9	4.0	65.1	28.0																							
96	31494	27.8	27.8	22.3	10.1	25.9	4.7	4.7	0.0	21.3	10.6	15.8	8.2	83.9	32.7																							
97	31495	29.9	29.9	13.1	9.5	14.3	0.0	0.0	29.4	6.4	6.0	18.1	12.1	54.9	22.2																							
98	27P63 (NCH)	32.4	32.4	21.8	8.1	16.7	16.4	16.4	12.5	14.0	8.9	15.3	5.7	82.5	20.0																							
99	31496	28.6	28.6	23.5	7.5	14.3	5.8	5.8	18.9	8.5	0.0	18.5	3.8	69.0	23.1																							
100	31497	29.7	29.7	19.4	16.1	22.4	6.8	6.8	0.0	26.4	8.9	21.7	4.3	80.7	24.1																							

Entry No.		Reaction of entries against Stem borer																			
		Zone II		Zone-III		Zone-V		Zone VII		Zone VII		Zone-V		Zone-VI		Zone-VI		Zone-VI		Zone-VI	
IET No.		PNT	CHN	GGT	NWG	RPR	PTB	SBWE	MNC	RPR	RPR	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	75DT	110DT	78DT	75DT	75DT	109DS	100DT	109DS	100DT	109DS	100DT	109DS	100DT	Pr.H
		%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	Pr.H
101	WGL-14 (NCV-1)	17.8	23.2	9.1	0.0	22.7	WBD	WBD	21.1	1.7	0.0	0.0	14.1	NG	47.3	22.9					
102	31498	27.6	13.3	8.1	7.7	25.0	WBD	WBD	27.5	4.3	6.7	18.3	NG	21.3	22.6						
103	Imp.Samba Mahsuri/ Ketekejaha/Karijat-6/ ADT-49 (RCV)	35.2	21.0	12.9	1.7	25.9	WBD	WBD	9.3	17.6	7.6	21.7	8.8	71.4	36.0						
104	31499	26.7	11.4	7.4	0.0	15.0	WBD	WBD	17.0	4.1	2.5	23.1	NG	74.5	23.6						
105	BPT-5204 (NCV-2)	29.2	14.8	10.3	10.0	0.0	WBD	WBD	11.6	83.9	7.7	21.4	8.6	100.0	30.2						
106	31500	22.4	5.0	7.1	0.0	0.0	WBD	WBD	3.3	28.4	6.5	21.8	4.8	45.6	11.8						
107	HR-12	29.5	2.4	6.3	13.4	20.4	WBD	WBD	18.0	11.6	7.8	20.6	7.1	34.1	21.2						
108	IR-64	26.8	18.5	9.4	14.3	NT	WBD	WBD	4.4	NT	7.4	14.5	8.3	65.5	22.2						
109	Rasi	27.2	14.2	15.4	0.0	14.3	WBD	WBD	0.0	27.8	10.0	22.0	4.9	62.7	8.3						
110	TN1	26.5	4.3	8.9	17.5	21.3	WBD	WBD	30.0	32.8	7.8	18.2	3.4	85.7	22.4						
111	Vikramarya	34.9	23.3	11.8	10.0	19.4	WBD	WBD	8.3	18.8	8.9	18.5	10.9	96.1	11.7						
112	Nidhi	27.4	19.7	13.2	16.7	22.9	WBD	WBD	21.6	27.7	9.1	18.5	5.2	86.2	30.2						
113	CH-45	20.5	15.3	11.6	0.0	10.4	WBD	WBD	0.0	31.5	9.3	16.4	10.9	32.1	18.0						
114	Benibhog	25.4	13.3	9.9	2.9	10.0	WBD	WBD	1.6	18.9	8.0	13.2	2.0	27.1	14.8						
115	IR-50	32.7	17.6	12.2	1.9	16.2	WBD	WBD	0.0	25.4	11.3	16.9	5.5	82.0	21.3						
116	Swarnadhan	26.7	9.1	6.5	1.6	26.7	WBD	WBD	11.1	10.2	7.0	16.7	7.7	40.0	3.9						
117	Ajaya	32.0	12.0	8.3	0.0	25.4	WBD	WBD	0.0	24.2	11.2	17.1	12.5	73.2	14.3						
118	RP-Bio-226	30.2	6.8	7.7	0.0	13.6	WBD	WBD	25.5	21.0	8.3	12.2	NG	70.2	20.3						
119	CO-39	31.2	1.8	9.9	6.5	34.7	WBD	WBD	22.2	19.6	11.1	15.9	9.7	77.8	21.3						
120	Tetep	31.1	1.6	15.9	12.3	14.1	WBD	WBD	15.3	8.9	8.7	14.8	6.7	31.0	28.6						
121	Abhaya	31.9	5.3	13.8	0.0	9.0	WBD	WBD	18.2	30.2	10.3	12.5	9.4	76.3	36.5						
122	Aganni	24.8	3.5	17.9	0.0	47.9	WBD	WBD	3.8	23.7	9.5	18.2	NG	25.6	2.0						
123	Kavya	34.2	NT	13.6	NT	20.0	WBD	WBD	22.4	26.5	12.5	13.8	16.3	96.0	NT						
124	MO 1	39.0	NT	11.8	NT	23.5	WBD	WBD	15.4	27.1	0.0	13.8	7.0	11.3	NT						
125	PTB 33	25.2	NT	12.5	NT	13.6	WBD	WBD	4.4	0.0	0.0	18.5	5.2	34.1	NT						

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

National Hybrid Screening Nursery (NHSN) kh 2023						
Reaction of entries against Leaf folder and Gundhi bug						
Entry No.	IET No.	Z-IV	Z-VII	Z-III		Zone-III
		NWG	PTB	GGT		GGT
		LF	LF	LF		GB
		45DT	75DT	74DT		109DT
		%DL	%DL	%DL		%DG
1	31432	3.7	19.6	9.1		14.3
2	31433	4.8	17.8	10.3		12.3
3	31434	4.5	15.1	6.3		12.7
4	CO-51 (NCV)	6.3	20.3	11.3		11.4
5	31435	5.6	22.9	8.4		9.6
6	31436	19.6	28.8	10.8		10.0
7	31437	4.1	41.9	11.1		8.3
8	31438	17.4	28.2	11.4		10.4
9	PR-124/Luit/NDR-97/Sahbhagi dhan /MTU-1153(RCV)	15.9	30.4	12.4		12.7
10	31439	17.9	45.6	13.9		6.9
11	31440	22.3	33.5	12.2		12.2
12	31441	30.7	34.5	11.9		11.4
13	31442	21.3	29.0	10.9		10.6
14	31443	3.4	38.4	11.0		12.3
15	US-314 (NCH)	1.3	16.3	13.5		9.5
16	31444	6.0	34.2	6.0		11.3
17	31445	15.8	36.8	13.7		10.6
18	HR-12(LCV)	4.2	26.4	6.8		11.2
19	31446	22.4	34.2	8.1		10.1
20	31447	20.4	36.8	10.3		9.5
21	31448	16.4	26.4	10.8		9.7
22	31449	20.9	26.3	9.8		9.1
23	31450	22.1	25.0	12.3		10.1
24	TN1(LC)	18.5	23.8	12.3		9.0
25	30556	22.1	22.9	12.8		9.7
26	IR-64	29.4	26.4	10.0		8.3
27	Tetep	21.4	19.2	13.2		9.6
28	TN1	19.8	28.4	5.8		16.1
29	HR-12	3.6	18.9	8.3		7.0
30	ISM	7.3	21.8	11.7		8.2
31	DRR Dhan 53	26.6	15.5	7.7		10.6
32	DRR Dhan 51	20.9	24.5	7.3		13.0
33	DRR Dhan 62	32.2	22.2	9.4		9.9
34	Wazphek	30.1	25.1	11.0		11.0
35	31451	30.6	27.9	11.6		11.2
36	31452	27.1	12.0	14.9		14.9
37	30558	28.5	9.0	14.8		14.8
38	Gontra Bidhan-3 (NCV)	23.6	9.7	11.9		11.9
39	31453	28.1	10.6	16.1		16.1
40	31454	31.6	10.7	15.6		15.6

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Leaf folder and Gundhi bug						
Entry No.	IET No.	Z-IV	Z-VII	Z-III		Zone-III
		NWG	PTB	GGT		GGT
		LF	LF	LF		GB
		45DT	75DT	74DT		109DT
		%DL	%DL	%DL		%DG
41	31455	25.9	10.3	13.1		13.1
42	31456	24.1	12.4	9.9		9.9
43	31457	30.8	9.0	13.1		13.1
44	PR-113/Lalat/ Karjat-7/MTU-1010 (RCV)	23.7	11.8	11.4		11.4
45	31458	29.0	11.6	10.7		10.7
46	31459	25.2	10.2	9.5		9.5
47	31460	30.7	8.4	12.7		12.7
48	31461	29.5	11.2	15.1		15.1
49	31462	35.2	9.1	14.0		14.0
50	US-312 (NCH)	24.0	12.2	13.1		13.1
51	IR-64	11.8	11.2	8.1		8.1
52	Tetep	4.4	8.6	10.9		10.9
53	TN1	16.1	9.8	10.1		10.1
54	HR-12	11.6	9.0	10.0		10.0
55	ISM	23.4	11.6	9.0		9.0
56	DRR Dhan 53	23.9	10.8	12.4		12.4
57	DRR Dhan 51	27.4	8.9	10.1		10.1
58	DRR Dhan 62	18.0	8.2	10.3		10.3
59	Wazphek	14.9	11.6	11.4		11.4
60	31463	15.4	8.2	8.8		8.8
61	31464	14.1	10.1	12.2		12.2
62	31465	9.9	8.2	10.6		10.6
63	31466	18.3	12.7	11.9		11.9
64	31467	18.5	11.6	9.7		9.7
65	31468	14.3	10.3	9.0		9.0
66	31469	16.7	8.0	13.0		13.0
67	31470	16.5	11.4	12.7		12.7
68	31471	14.8	9.2	8.7		8.7
69	31472	17.6	12.0	9.7		9.7
70	31473	13.7	12.4	9.0		9.0
71	31474	13.7	9.8	10.1		10.1
72	HRI-174 (NCH)	19.5	14.2	9.6		9.6
73	31475	16.4	10.5	9.5		9.5
74	31476	10.9	10.5	12.1		12.1
75	31477	12.7	11.4	8.1		8.1
76	AZ8433DT (OBCH)	12.1	13.1	11.1		11.1
77	31478	12.3	10.1	10.4		10.4
78	31479	14.1	11.6	11.4		11.4
79	31480	13.4	10.6	10.0		10.0
80	31481	15.8	9.7	7.5		7.5

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Leaf folder and Gundhi bug					
Entry No.	IET No.	Z-IV	Z-VII	Z-III	Zone-III
		NWG	PTB	GGT	GGT
		LF	LF	LF	GB
		45DT	75DT	74DT	109DT
		%DL	%DL	%DL	%DG
81	31482	18.3	5.5	13.0	13.0
82	31483	11.4	6.3	13.0	13.0
83	PR-121/CR Dhan-300/ IR-64/Akshayadhan/Jaya (RCV)	15.5	6.3	15.7	15.7
84	31484	36.5	5.4	13.3	13.3
85	31485	16.1	7.6	12.8	12.8
86	31486	14.9	8.9	9.6	9.6
87	31487	16.6	8.1	12.1	12.1
88	HR-12(LC)	8.8	6.9	13.0	13.0
89	31488	23.4	8.8	12.6	12.6
90	31489	16.3	8.0	12.1	12.1
91	NDR-359 (NCV)	11.8	4.8	9.1	9.1
92	31490	15.6	10.2	8.6	8.6
93	31491	19.0	8.9	9.6	9.6
94	31492	17.2	9.5	13.2	13.2
95	31493	14.3	7.8	13.5	13.5
96	31494	10.0	8.2	13.2	13.2
97	31495	16.3	7.8	9.6	9.6
98	27P63 (NCH)	18.3	9.5	12.4	12.4
99	31496	21.4	10.6	9.5	9.5
100	31497	29.5	10.9	9.3	9.3
101	WGL-14 (NCV-1)	12.6	8.3	9.9	9.9
102	31498	16.8	11.3	8.4	8.4
103	Imp.Samba Mahsuri/ Ketekejoha/Karjat-6/ADT-49 (RCV)	17.0	10.7	12.9	12.9
104	31499	17.8	11.9	12.5	12.5
105	BPT-5204 (NCV-2)	17.4	10.7	10.0	10.0
106	31500	11.8	12.5	9.3	9.3
107	HR-12	11.2	10.5	9.1	9.1
108	IR-64	18.2	9.8	10.5	10.5
109	Rasi	15.2	11.3	9.5	9.5
110	TN1	16.5	9.7	9.6	9.6
111	Vikramarya	22.1	8.0	9.1	9.1
112	Nidhi	16.0	9.9	9.6	9.6
113	CH-45	10.7	9.5	10.0	10.0
114	Benibhog	15.7	7.8	9.6	9.6
115	IR-50	11.4	8.7	9.6	9.6
116	Swarnadhan	14.8	9.9	9.9	9.9
117	Ajaya	20.5	8.6	9.7	9.7
118	RP-Bio-226	21.6	7.0	9.5	9.5
119	CO-39	15.0	7.0	12.6	12.6
120	Tetep	13.8	9.4	12.9	12.9

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against Leaf folder and Gundhi bug						
Entry No.	IET No.	Z-IV	Z-VII	Z-III		Zone-III
		NWG	PTB	GGT		GGT
		LF	LF	LF		GB
		45DT	75DT	74DT		109DT
		%DL	%DL	%DL		%DG
121	Abhaya	15.1	8.6	9.6		9.6
122	Aganni	12.8	11.9	10.0		10.0
123	Kavya	22.3	9.1	9.5		9.5
124	MO 1	17.9	9.6	14.2		14.2
125	PTB 33	10.8	12.4	10.1		10.1
126	Pusa Basmati 1	19.4	13.2	12.8		12.8
127	RP 2068-18-03-05	18.4	10.7	7.8		7.8
128	Suraksha	13.9	10.7	17.0		17.0
129	TN 1	17.7	12.6	14.2		14.2
130	W 1263	10.4	13.3	13.8		13.8
	GR-11	17.9				
Total Tested		121	130	130		130
Max. damage in the trial		38.5	45.6	14.2		17.0
Min. damage in the trial		1.3	4.4	4.8		6.9
Average damage in the trial		18.0	20.4	10.0		11.0
Damage in TN1		17.0	19.7	9.5		12.5
Promising level		5	5	5		7
No. of promisiing entries		12	1	1		2

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NRRI-NATIONAL SCREENING NURSERY - 1 , Kharif 2023														
Reaction of entries against major insect pests														
Sl. No.	IET No.	CBT	MND	LDN	CBT	CHP	TTB	WGL	SKL	CHP	RPR	PSA	MNC	PNT
		BPH	BPH	BPH	WBPH	GM	GM	GM	GM	SBDH	SBDH	SBDH	SBDH	SBDH
		GH	GH	GH	GH	32DT	73DT	45DT	50DT	50DT	50DT	50DT	50DT	50DT
		DS	DS	DS	DS	%SS	%SS	%SS	%SS	%DH	%DH	%DH	%DH	%DH
1	30367	8.8	9.0	NG	5.2	8.4	0.0	8.8	10.5	8.5	19.3	15.2	16.9	31.3
2	31244	9.0	9.0	NG	9.0	7.7	3.7	19.6	12.3	15.3	18.5	7.7	1.5	39.1
3	30423	NG	7.0	NG	5.8	9.4	6.5	16.7	17.5	24.6	6.1	12.9	1.7	39.4
4	31204	7.0	5.0	NG	NG	4.1	4.2	17.2	22.4	17.8	12.3	17.9	6.7	22.4
5	31207	5.2	3.0	9.0	6.9	13.6	0.0	16.7	15.8	17.2	7.6	15.2	7.9	30.1
6	31204	7.5	9.0	9.0	5.1	12.5	6.5	34.6	26.7	15.9	37.5	11.8	14.0	41.1
7	31215	5.0	9.0	NG	5.3	14.0	3.4	22.9	13.9	5.9	20.0	15.9	12.1	35.6
8	31220	8.5	7.0	NG	6.7	11.5	3.7	15.2	12.9	7.5	18.2	16.7	23.5	30.0
9	31237	8.0	7.0	NG	5.3	5.7	6.3	17.2	12.5	7.1	23.4	14.3	26.4	31.9
10	31242	NG	5.0	9.0	7.0	0.0	10.3	9.7	10.9	13.4	7.8	5.8	13.7	31.5
11	31246	9.0	7.0	8.7	NG	10.1	3.2	1.0	14.3	14.7	3.9	15.9	15.4	42.3
12	31250	NG	7.0	NG	5.2	10.9	4.7	12.9	16.9	15.7	16.1	14.8	22.4	44.4
13	CR Dhan 801	9.0	9.0	NG	NG	9.4	5.3	19.1	11.7	8.5	17.7	16.3	11.0	42.0
14	31253	8.4	5.0	NG	6.7	12.6	4.8	24.3	14.1	14.7	8.2	15.1	9.9	45.2
15	30409 R	6.0	3.0	NG	6.0	12.6	14.3	13.1	11.9	17.2	16.7	7.7	8.6	43.7
16	GAYATRI (R)	9.0	7.0	NG	6.2	8.3	0.0	16.1	8.2	12.3	17.7	11.3	7.3	41.4
17	30410	9.0	7.0	NG	5.9	10.2	4.2	17.0	11.2	9.7	21.1	16.7	9.0	38.4
18	Sarala(RP)	9.0	9.0	NG	5.7	12.2	5.9	16.8	13.2	15.2	17.5	17.0	15.9	33.6
19	32121	6.4	5.0	NG	5.5	16.3	9.5	24.3	19.8	18.9	18.0	13.5	11.8	39.2
20	Sabour shree (R)	5.9	7.0	NG	5.4	12.6	4.3	15.4	17.2	17.8	8.3	13.4	13.6	32.7
21	32122	5.6	7.0	NG	5.7	12.3	8.0	23.5	13.8	10.2	13.2	16.1	6.2	31.6
22	30439	9.0	7.0	NG	5.9	11.1	4.8	17.5	6.5	14.3	7.7	13.1	6.6	10.3
23	Swarna (R)	9.0	7.0	NG	5.4	18.5	0.0	30.8	19.7	15.3	9.0	5.5	11.4	30.3
24	29069	9.0	9.0	NG	5.8	7.5	3.7	10.1	10.1	13.8	10.4	13.4	2.6	8.1
25	32123	9.0	9.0	3.7	5.6	14.5	4.8	33.6	16.9	13.9	11.5	18.2	5.5	31.3
26	32124	8.0	9.0	NG	5.8	17.4	8.0	32.1	16.2	12.8	2.9	13.7	8.9	30.3
27	Swarba sub 1 (R)	8.2	9.0	NG	5.9	12.0	3.7	24.7	14.3	10.2	6.3	16.9	7.5	40.2
28	32125	6.0	5.0	NG	6.0	4.0	4.3	13.0	7.8	23.2	14.8	11.8	8.0	33.3
29	Rajendra swet (R)	5.2	7.0	NG	5.9	13.0	3.8	12.3	10.2	20.0	17.8	14.3	2.9	32.0
30	32126	8.0	5.0	NG	6.2	6.0	7.1	12.3	11.2	30.6	29.9	16.1	0.0	32.0
31	32127	6.9	9.0	5	6.9	19.9	3.7	14.0	13.6	17.2	17.9	15.7	11.3	35.4
32	CARI Dhan 5 (R)	9.0	9.0	NG	6.1	20.8	4.8	11.3	17.2	13.3	16.7	5.2	8.0	34.1
33	32128	9.0	7.0	8.4	5.7	17.9	8.0	14.0	19.0	15.5	0.0	14.6	9.5	45.0
34	32129	9.0	7.0	8.25	6.0	13.9	3.7	13.3	10.5	14.6	13.3	17.0	10.2	26.4
35	32130	8.0	5.0	3.0	9.0	13.4	3.8	6.1	14.0	9.4	22.6	14.1	12.1	36.4

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against major insect pests														
Sl. No.	IET No.	CBT	MND	LDN	CBT	CHP	TTB	WGL	SKL	CHP	RPR	PSA	MNC	PNT
		BPH	BPH	BPH	WBPH	GM	GM	GM	GM	SBDH	SBDH	SBDH	SBDH	SBDH
		GH	GH	GH	GH	32DT	73DT	45DT	50DT	50DT	50DT	50DT	50DT	50DT
		DS	DS	DS	DS	%SS	%SS	%SS	%SS	%DH	%DH	%DH	%DH	%DH
36	Pooja (R)	6.0	7.0	NG	7.0	14.4	7.1	6.0	10.4	12.9	30.4	11.1	19.1	30.6
37	32131	5.6	7.0	3.0	6.3	12.8	3.7	6.6	15.4	10.4	33.9	15.5	5.4	32.1
38	31258	9.0	5.0	3.4	5.5	11.9	0.0	22.7	14.6	7.6	32.1	16.1	13.4	28.6
39	31259	9.0	7.0	NG	5.2	15.9	3.7	19.7	24.6	17.3	17.9	13.8	11.0	33.3
40	CR Dhan 506	9.0	7.0	NG	6.4	6.6	4.8	10.1	5.7	12.9	26.5	16.9	15.6	31.1
41	31264	9.0	5.0	8.3	6.0	13.9	8.0	18.9	19.8	24.4	15.8	14.3	7.1	32.2
42	31267	6.7	7.0	4.3	5.9	16.7	3.7	28.5	15.8	16.4	4.6	5.5	11.3	37.2
43	31270	9.0	9.0	NG	5.6	5.4	0.0	21.7	25.0	11.3	17.5	17.3	7.6	29.6
44	31279	9.0	9.0	3.0	6.0	10.2	3.8	19.0	4.1	9.5	5.5	15.3	8.5	9.4
45	29026	9.0	7.0	NG	7.0	5.5	7.1	14.6	3.6	12.4	10.0	12.1	13.0	12.2
46	29031	9.0	5.0	NG	8.0	3.9	8.3	7.4	4.2	9.8	25.9	14.8	7.4	9.2
47	Varshadhan (R)	9.0	5.0	8.3	9.0	6.2	3.6	10.2	2.5	8.2	14.3	19.3	4.5	28.6
48	29036	7.0	9.0	NG	6.4	4.4	3.7	6.9	7.5	9.9	9.7	13.8	0.0	14.0
49	30336	8.4	9.0	NG	7.6	17.8	4.3	17.5	13.2	10.9	23.8	16.9	3.9	38.9
50	29052	9.0	7.0	NG	8.0	19.1	3.8	12.5	12.1	11.2	4.6	13.5	5.7	36.4
51	29038	9.0	5.0	NG	9.0	9.6	7.1	7.7	0.0	14.7	13.6	14.3	13.1	1.7
52	30330	NG	7.0	9.0	NG	11.4	8.3	13.8	4.9	11.9	0.0	14.8	22.2	24.0
53	30334	7.0	5.0	NG	5.0	11.3	3.6	22.6	14.7	7.1	11.9	16.5	16.0	12.2
54	30332	9.0	5.0	8	5.1	10.3	0.0	7.3	15.2	4.3	12.5	14.5	14.3	8.2
55	30351	9.0	9.0	8.8	5.3	5.7	3.2	11.3	12.0	9.8	18.5	16.7	5.5	5.6
56	30328	NG	7.0	NG	NG	5.4	0.0	6.4	5.3	15.1	6.9	18.8	10.8	7.0
57	Shabhagidhan	9.0	7.0	NG	6.9	13.0	3.7	13.5	12.0	24.1	12.5	14.6	9.7	2.7
58	31164	9.0	9.0	NG	6.2	18.4	6.5	19.0	17.3	16.7	21.9	17.0	14.1	34.4
59	31163	9.0	9.0	NG	5.9	13.2	4.2	20.5	16.6	15.1	9.8	14.7	7.4	9.1
60	31202	9.0	9.0	7.7	6.1	5.6	0.0	7.1	11.7	12.8	22.9	16.5	0.0	0.0
61	Vandana	6.5	9.0	9	6.4	13.7	6.5	18.2	18.1	18.0	1.4	12.9	4.2	40.3
62	29045	8.4	7.0	9	6.2	7.4	3.4	3.9	21.7	8.1	7.4	17.9	5.2	8.3
63	31193	8.0	5.0	8	6.0	13.7	3.7	22.5	14.8	25.3	19.0	19.1	0.0	15.5
64	31192	5.0	5.0	NG	5.4	9.0	4.8	15.2	14.2	13.5	17.4	10.9	5.6	14.7
65	31177	9.0	7.0	NG	5.7	9.1	8.0	10.4	11.0	12.5	18.6	15.9	9.2	12.5
66	IR64	9.0	7.0	8.3	5.2	6.6	3.7	19.5	14.1	9.3	27.8	20.3	5.3	15.5
67	31165	6.0	9.0	NG	6.9	12.0	4.3	16.5	9.5	6.1	1.8	15.4	9.9	6.2
68	31157	9.0	5.0	7.3	5.7	6.8	3.8	13.0	11.5	15.7	19.4	15.1	5.7	9.8
69	31161	NG	7.0	NG	NG	6.3	7.1	10.4	19.1	8.4	10.4	16.2	8.1	3.6
70	31201	6.0	9.0	3.0	6.0	2.8	0.0	1.7	13.6	13.1	19.6	17.3	15.6	12.2

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against major insect pests														
Sl. No.	IET No.	CBT	MND	LDN	CBT	CHP	TTB	WGL	SKL	CHP	RPR	PSA	MNC	PNT
		BPH	BPH	BPH	WBPH	GM	GM	GM	GM	SBDH	SBDH	SBDH	SBDH	SBDH
		GH	GH	GH	GH	32DT	73DT	45DT	50DT	50DT	50DT	50DT	50DT	50DT
		DS	DS	DS	DS	%SS	%SS	%SS	%SS	%DH	%DH	%DH	%DH	%DH
71	31170	5.8	9.0	5.0	5.9	3.8	3.6	12.3	10.5	22.7	23.1	17.9	19.4	22.8
72	Anjali	9.0	3.0	NG	8.0	5.6	8.0	7.4	11.9	35.2	23.2	15.1	9.0	11.8
73	31185	9.0	9.0	NG	6.0	5.1	3.2	4.2	1.1	15.2	23.1	17.6	0.0	10.2
74	31203	9.0	7.0	3.0	8.0	9.8	0.0	16.3	8.8	18.2	18.9	11.5	3.9	26.1
75	US-314	9.0	3.0	8.4	5.7	21.7	3.7	13.3	9.9	17.4	16.3	16.7	0.0	14.0
76	CR Dhan 805	4.0	3.0	3.0	5.2	9.3	8.0	14.9	18.1	13.7	6.5	12.1	13.6	28.8
77	CR Dhan 317	3.0	5.0	3.0	5.0	22.8	4.1	21.5	12.1	3.4	1.4	16.0	7.4	45.5
78	Pusa basmati	8.6	9.0	9.0	5.2	4.8	11.9	11.3	15.9	45.7	24.1	14.9	22.4	11.8
79	PTB-33	5.0	3.0	3.0	5.0	3.2	15.9	2.9	2.2	9.5	16.1	11.9	0.0	16.1
80	Abhaya	8.0	7.0	8.3	6.0	9.0	6.6	6.3	6.5	19.3	25.0	14.3	27.7	18.5
81	RP-2068-18-3-5	6.8	3.0	3.0	5.1	2.6	13.9	4.2	1.7	12.9	20.3	6.9	4.5	21.4
82	W1263	8.0	9.0	8.6	6.8	2.2	16.7	5.4	0.5	0.0	1.1	18.0	1.7	NG
83	MO-1	5.0	NG	NG	5.2	NG	5.4	8.3	0.8	NG	31.7	14.3	4.7	31.0
84	Kavya	9.0	9.0	9.0	8.0	0.0	10.2	11.3	2.4	10.5	21.6	14.6	9.1	32.1
85	TN-1	9.0	9.0	9.0	7.4	15.2	6.5	23.6	12.8	12.2	27.1	18.2	15.6	56.9
86	Suraksha	9.0	NG	9.0	5.2	NG	3.9	22.2	NG	NG	NG	14.1	0.0	NG
87	Aganni	9.0	7.0	8.3	5.2	0.8	6.2	1.3	0.0	11.8	36.2	11.1	3.2	26.8
	Total Tested	81	85	48	81	87	87	87	86	85	87	87	87	85
	Max. in the trial	9.0	9.0	8.8	9.0	22.8	16.7	34.6	26.7	46	38	20	28	57
	Min. in the trial	3.0	5.0	3.0	4.4	0.0	0.0	1.0	0.0	0	0	6	0	0
	Ave. in the trial	7.9	8.7	6.7	6.2	10.2	5.2	14.7	12.2	14	16	15	9	26
	Ave. in TN1	9.0	9.0	9.0	7.4	15.2	6.5	23.6	12.8	12	27	18	16	57
	Promising level	5.0	3.0	3.0	3.0	0.0	0.0	2.0	0.0	5	5	5	0	5
	No. promising	6	7	9	0	2	11	3	2	3	10	0	8	4

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Reaction of entries against major insect pests

Sl. No.	IET No.	CBT		MND		LDN		CBT		PNT	PNT	KUL		CHP		PNT	CHN		MNC		PNT		CHN		ADT		GGT					
		BPH	GH	BPH	GH	BPH	GH	DS	DS	WBPH	PH	PH	LF	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	
101	32216	5.5	9.0	8.1	7.0	7.0	7.0	7.0	7.0	88.0	88.0	15.5	9.5	83.7	11.3	30.5	20.0	10.7	1.9	14.7	15.7	15.7	4.2	9.8	9.8	9.8	9.8	9.8	9.8	9.8	9.8	
102	CR Dhan 502	8.8	9.0	8.1	9.0	9.0	9.0	9.0	9.0	42.0	42.0	2.4	6.3	31.2	29.3	29.1	18.4	2.7	0.0	15.4	31.8	31.8	4.4	13.1	13.1	13.1	13.1	13.1	13.1	13.1	13.1	
103	32217	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	78.0	78.0	14.5	6.9	28.5	16.9	29.8	19.4	12.1	13.0	6.1	47.5	47.5	2.6	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	
104	32132	NG	7.0	NG	NG	NG	NG	NG	NG	41.0	41.0	4.5	85.6	85.6	NG	31.6	16.2	10.1	NG	9.4	24.3	24.3	5.2	7.6	7.6	7.6	7.6	7.6	7.6	7.6	7.6	
105	32133	5.8	7.0	NG	7.0	7.0	7.0	7.0	7.0	68.0	68.0	8.9	10.2	71.7	12.8	39.7	36.2	4.3	2.0	6.5	41.0	41.0	3.7	7.9	7.9	7.9	7.9	7.9	7.9	7.9	7.9	
106	32134	9.0	7.0	3.8	9.0	9.0	9.0	9.0	9.0	93.0	93.0	0.0	5.4	89.9	20.0	37.4	30.0	6.4	7.0	11.1	23.2	23.2	5.1	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6	
107	32135	6.0	7.0	NG	7.0	7.0	7.0	7.0	7.0	85.0	85.0	9.0	9.8	66.1	15.6	36.0	37.6	14.4	6.6	12.1	16.9	16.9	2.8	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2	8.2
108	32136	5.4	5.0	NG	6.0	6.0	6.0	6.0	6.0	79.0	79.0	10.8	9.9	84.2	31.5	30.7	35.6	18.4	26.2	4.9	6.8	6.8	6.7	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4	8.4
109	32137	6.4	7.0	NG	6.0	6.0	6.0	6.0	6.0	77.0	77.0	9.1	4.2	34.2	20.3	27.8	32.5	8.5	9.3	7.0	0.0	0.0	5.0	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6	11.6
110	32138	6.5	NS	NG	6.0	6.0	6.0	6.0	6.0	83.0	83.0	9.5	7.9	NG	18.6	28.3	38.9	13.7	1.6	2.7	50.0	50.0	7.5	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3	8.3
111	32139	8.0	7.0	NG	9.0	9.0	9.0	9.0	9.0	99.0	99.0	7.8	4.4	71.5	12.0	24.8	32.5	4.8	6.6	4.9	5.2	5.2	6.2	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7	14.7
112	32140	7.0	9.0	NG	7.0	7.0	7.0	7.0	7.0	60.0	60.0	5.7	3.2	42.2	12.0	29.9	40.8	7.3	10.0	9.4	71.4	71.4	3.2	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5	7.5
113	32141	7.8	7.0	NG	9.0	9.0	9.0	9.0	9.0	101.0	101.0	11.3	3.3	20.4	19.7	17.8	30.4	12.0	12.5	18.2	22.0	22.0	6.8	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1	10.1
114	32142	5.8	5.0	NG	7.0	7.0	7.0	7.0	7.0	68.0	68.0	5.4	5.2	95.4	16.7	22.6	31.1	4.7	21.2	0.0	8.2	8.2	3.0	13.1	13.1	13.1	13.1	13.1	13.1	13.1	13.1	13.1
115	32143	8.0	7.0	NG	9.0	9.0	9.0	9.0	9.0	58.0	58.0	5.7	0.0	52.1	12.5	33.3	36.2	9.6	2.9	0.0	71.4	71.4	5.9	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2	9.2
116	32144	6.0	9.0	8.7	7.0	7.0	7.0	7.0	7.0	104.0	104.0	4.7	4.5	88.3	18.5	31.9	23.9	3.3	1.9	9.8	50.0	50.0	5.1	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6	6.6
117	32145	6.2	9.0	7.9	7.0	7.0	7.0	7.0	7.0	117.0	117.0	14.8	6.3	90.0	15.9	31.3	23.2	7.6	1.8	5.4	29.3	29.3	6.3	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2	13.2
118	32146	5.0	5.0	NG	5.5	5.5	5.5	5.5	5.5	125.0	125.0	13.2	4.1	93.4	19.7	34.1	35.4	2.4	3.9	4.2	11.1	11.1	2.8	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9
119	32147	7.4	9.0	NG	7.0	7.0	7.0	7.0	7.0	90.0	90.0	10.4	8.2	88.2	12.2	27.5	26.5	7.1	0.0	19.0	7.8	7.8	7.0	7.9	7.9	7.9	7.9	7.9	7.9	7.9	7.9	7.9
120	32148	8.8	9.0	NG	7.0	7.0	7.0	7.0	7.0	64.0	64.0	7.3	4.4	43.4	6.7	31.7	25.0	8.3	2.5	15.4	61.1	61.1	2.1	9.1	9.1	9.1	9.1	9.1	9.1	9.1	9.1	9.1
121	32149	8.0	7.0	8.0	7.0	7.0	7.0	7.0	7.0	54.0	54.0	NG	6.7	87.3	NG	36.3	0.0	10.7	NG	5.7	38.9	38.9	3.2	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
122	32150	NG	NG	NG	NG	NG	NG	NG	NG	63.0	63.0	11.5	6.5	91.9	12.3	27.7	30.8	3.5	5.7	8.7	39.1	39.1	3.1	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9
123	Swarna Sub 1	6.0	7.0	NG	7.0	7.0	7.0	7.0	7.0	53.0	53.0	NG	4.8	35.8	NG	34.6	38.5	9.4	NG	7.7	10.2	10.2	4.2	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
124	32151	5.5	9.0	NG	9.0	9.0	9.0	9.0	9.0	39.0	39.0	8.4	5.3	70.9	10.3	38.4	45.2	13.8	14.7	13.0	80.0	80.0	2.1	5.8	5.8	5.8	5.8	5.8	5.8	5.8	5.8	5.8
125	32152	NG	7.0	NG	NG	NG	NG	NG	NG	32.0	32.0	10.7	2.8	27.1	11.6	26.2	11.7	5.6	5.7	11.9	17.3	17.3	5.8	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9

Planthopper special screening Trial (PHSS) -kharif 2023
Reaction of differentials to Planthoppers

Entry No.	Designation	Brown planthopper										WBPH			Pantnagar			Maruteru			
		IIRR	ADT	CBT	CTC	GNV	LDN	MND	MTU	NDL	PNT	RNR	RPR	WGL	IIRR	CBT	Honeydew excretion (mm ²)	Nymphal survival (%)	days to wilt	Nymphal survival (%)	Honeydew excretion (mm ²)
1	ASD7 (Acc 6303)	4.5	9.0	7.0	9.0	5.7	8.8	9.0	7.7	8.6	5.3	8.7	9.0	9.0	8.8	6.1	137.40	46	15.00	80	200.000
2	Babawee	3.0	9.0	6.0	7.0	4.3	6.5	7.0	4.3	8.0	5.2	8.7	4.2	8.8	8.3	5.4	137.80	56	14.00	43.33	82.222
3	Chinasaba (Acc33016)	5.0	7.0	8.0	9.0	8.3	8.8	9.0	5.7	8.6	6.6	8.7	9.0	8.7	8.5	6.0	247.00	62	13.00	60.00	116.667
4	IR 36	7.3	7.7	8.4	9.0	7.7	7.8	9.0	5.0	8.2	6.7	8.7	6.4	9.0	9.0	8.2	294.80	60	16.00	63.33	193.889
5	ARC 10550	2.8	6.3	8.6	9.0	3.7	8.8	7.0	5.7	8.5	7.0	8.5	3.5	9.0	7.0	5.2	263.80	46	14.00	60.00	75.556
6	IR64	8.0	7.7	9.0	9.0	6.3	6.8	9.0	4.3	8.3	8.7	8.7	7.3	8.9	9.3	6.2	280.60	50	13.00	46.67	131.111
7	IR-65482-7-2-216-1-2-B	6.4	7.7	7.0	9.0	9.0	7.2	5.0	4.3	7.9	6.9	8.8	9.0	9.0	5.5	6.8	332.60	54	13.60	56.67	106.111
8	IR-71033-121-15	6.0	8.3	7.0	9.0	7.0	7.8	9.0	7.0	8.3	8.6	8.8	6.4	9.0	7.2	9.0	268.40	60	14.60	70.00	243.333
9	Miliyang 63	7.3	9.0	7.0	9.0	8.3	8.3	7.0	5.0	8.7	7.1	8.7	6.7	9.0	6.4	8.8	369.40	66	14.20	50.00	172.778
10	TN1	9.0	7.7	9.0	9.0	8.3	8.8	7.0	9.0	8.6	8.8	8.6	9.0	9.0	9.0	9.0	259.80	68	12.40	36.67	66.667
11	MUTNS 1	7.2	6.3	5.4	9.0	7.7	8.6	5.0	5.7	8.3	8.7	8.9	4.8	9.0	7.0	7.6	286.80	68	15.40	56.67	116.667
12	OM 4498		NG	NG	9.0		8.5	NG	6.3	8.1	9.0	-	9.0	9.0	8.6	NG	317.60	64	14.00	70.00	176.667
13	Pokkali	6.2	9.0	5.4	9.0	1.0	8.1	5.0	5.7	7.6	8.7	8.8	9.0	8.9	2.0	4.4	297.60	60	12.00	46.67	108.333
14	PTB 33	2.4	4.3	4.8	3.0	2.3	2.2	3.0	7.0	3.6	8.7	4.7	2.1	4.6	3.4	5.0	105.00	32	11.20	33.33	40.000
15	TN1	9.0	9.0	9.0	9.0	9.0	9.0	7.0	9.0	9.0	8.6	9.0	9.0	8.9	9.0	9.0	229.60	62	13.60	46.67	119.444
16	Ratu Heenati	8.7	6.3	6.0	9.0	2.3	6.3	5.0	5.7	7.2	8.8	8.7	9.0	6.7	6.1	5.8	227.60	54	14.60	60.00	50.000
17	RP 2068-18-3-5	1.1	3.0	3.2	2.0	5.7	2.6	3.0	5.7	5.3	8.9	3.7	3.1	4.4	6.9	3.8	265.60	56	13.80	70.00	36.667
18	Swarnalatha (Acc33964)	2.3	4.3	4.2	9.0	3.0	7.6	5.0	5.0	3.1	7.1	8.3	6.9	6.4	3.4	4.6	214.40	50	14.20	50.00	55.000
19	T12	2.1	7.0	4.4	7.0	3.7	5.7	5.0	5.0	5.7	7.2	5.1	5.1	8.8	6.5	5.4	210.00	52	14.00	50.00	53.333
20	TN1	9.0	8.3	8.8	9.0	7.7	8.1	7.0	9.0	8.6	8.7	8.8	9.0	9.0	9.0	9.0	335.80	68	16.00	56.67	222.222
Promising level		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5					
No of promising entries		8	3	4	2	7	2	8	7	2	0	2	5	2	3	4					

Reaction of gene differentials against gall midge populations in GMBT, Kharif 2023

Reaction of differentials against Gall midge

Entry no.	Differential	Gene	IIRR		ABP	CHP	JDP	CTC	JGT	BRH	RCI	RGL	SKL	WGL	WGL\$	MNC	PTB	GNV	MTU	NLR#	TTB	
			GMB1	GMB1	GMB1	GMB2	GMB3	GMB3	GMB3	GMB3	GMB3	GMB3	GMB3	GMB4	GMB4	GMB4M	GMB5	GMB5	GMB5	GMB5	GMB5	GMB5
1	KAVYA	Gm 1	0.0	0.0	0.0	0.0	20.0	100.0	0.0	0.0	0.0	90.0	5.6	35.0	30.0	0.0	61.9	65.0	10.0	20.0	8.3	
2	W 1263	Gm 1	0.0	10.0	0.0	0.0	26.1	100.0	0.0	0.0	0.0	70.0	0.0	15.0	15.0	13.3	85.7	90.0	30.0	40.0	18.2	
3	ARC 6605	(?)	0.0	30.0	30.0	70.0	9.5	100.0	0.0	0.0	0.0	70.0	60.0	45.0	25.0	40.0	100.0	0.0	35.0	20.0	9.1	
4	PHALGUNA	Gm 2	0.0	30.0	30.0	40.0	8.3	100.0	14.3	8.0	8.0	70.0	50.0	65.0	40.0	26.7	100.0	80.0	75.0	60.0	18.2	
5	ARC 5984	Gm 5	0.0	30.0	10.0	10.0	0.0	100.0	25.0	13.9	13.9	80.0	50.0	31.6	20.0	33.3	52.4	70.0	40.0	80.0	7.7	
6	DUKONG 1	Gm 6t	0.0	10.0	40.0	20.0	13.6	100.0	0.0	0.0	0.0	80.0	52.6	40.0	55.0	26.7	100.0	70.0	30.0	20.0	5.0	
7	RP 2233-156-8	Gm 7	0.0	20.0	30.0	70.0	26.1	100.0	25.0	10.2	10.2	90.0	70.0	65.0	15.0	26.7	95.2	100.0	45.0	90.0	4.5	
8	MADHURIL 9	Gm 9	NT	50.0	10.0	50.0	42.9	100.0	25.0	0.0	0.0	90.0	25.0	45.0	50.0	20.0	100.0	70.0	NG	80.0	9.5	
9	BG 380-2	Gm 10	NT	30.0	20.0	60.0	73.9	100.0	25.0	0.0	0.0	70.0	65.0	40.0	30.0	53.3	100.0	100.0	50.0	90.0	5.3	
10	MR 1523	Gm 11	0.0	20.0	40.0	40.0	42.9	95.0	0.0	0.0	0.0	90.0	90.0	25.0	20.0	33.3	18.8	70.0	20.0	80.0	6.7	
11	RP 2068-18-3-5	gm 3	0.0	20.0	20.0	20.0	28.6	95.0	0.0	12.6	12.6	0.0	30.0	25.0	5.0	46.7	95.2	95.0	30.0	100.0	7.7	
12	ABHAYA	Gm 4	0.0	30.0	30.0	0.0	12.5	60.0	0.0	0.0	0.0	0.0	63.2	10.0	20.0	53.3	100.0	95.0	25.0	30.0	7.1	
13	INRC 3021	Gm 8	0.0	10.0	10.0	0.0	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	100.0	25.0	25.0	30.0	16.7	
14	AGANANI	Gm 8	0.0	10.0	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	40.0	100.0	20.0	15.0	30.0	5.9	
15	INRC 15888	Gm 8	0.0	10.0	20.0	20.0	95.8	100.0	0.0	15.2	15.2	0.0	15.0	45.0	30.0	26.7	85.7	80.0	5.6	90.0	7.7	
16	RP 5925-24	Gm 8	0.0	0.0	10.0	60.0	36.8	60.0	0.0	6.6	6.6	0.0	20.0	5.0	0.0	66.7	66.7	95.0	10.0	100.0	13.3	
17	RP 5922-21	Gm 1	0.0	0.0	30.0	30.0	4.5	100.0	0.0	0.0	0.0	0.0	50.0	35.0	36.8	73.3	85.7	100.0	40.0	30.0	8.3	
18	RP 5923	gm 3	0.0	20.0	0.0	10.0	13.0	10.0	0.0	0.0	0.0	0.0	0.0	10.0	10.0	40.0	90.5	75.0	35.0	30.0	8.3	
19	INRC 17470	?	0.0	10.0	10.0	90.0	8.3	20.0	0.0	7.9	7.9	0.0	0.0	0.0	0.0	0.0	90.5	30.0	20.0	60.0	6.7	
20	TN 1	none	100.0	50.0	50.0	80.0	100.0	100.0	17.6	15.5	15.5	100.0	100.0	75.0	70.6	100.0	81.0	100.0	42.1	100.0	35.3	
	TN1																		95.0			
	Total tested		18	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20	19	20	20	
	Maximum damage in the trial		100.0	50.0	50.0	90.0	100.0	100.0	25.0	15.5	15.5	100.0	100.0	75.0	70.6	100.0	100.0	100.0	75.0	100.0	100.0	35.3
	Minimum 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	0.0	0.0	18.8	0.0	5.6	20.0	4.5	
	Average damage in the trial		5.6	19.5	20.0	33.5	28.6	77.0	6.6	4.5	4.5	40.5	37.3	29.3	23.6	37.0	85.5	71.5	30.7	59.0	10.5	
	Damage in TN1		100.0	50.0	50.0	80.0	100.0	100.0	17.6	15.5	15.5	100.0	100.0	75.0	70.6	100.0	81.0	100.0	42.1	100.0	35.3	
	Promising level		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	No. promising		17	3	3	5	2	2	2	14	12	10	5	5	4	2	0	1	0	0	0	0

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

STEM BORER SCREENING TRIAL Rabi 2022-23									
Reaction of entries against Stem borer									
Entry No.	Designation	CHN1	GER	IIRR	PTB	CBT	IIRR	MTU	PTB
		57DAT	25DAT	18DAT	30DAT	73DAT	91DAT	90DAT	85DAT
		%DH	%DH	%DH	%DH	%DH	%WE#	Pr.h	%WE
1	CR Dhan 308*	8.9	8.8	18.9	16.8	17.5	24.7	32.6	30.7
2	JGL 38190*	12.2	22.6	17.0	28.3	22.9	22.7	32.8	30.3
3	RDR-1930*	7.1	18.1	13.0	41.2	16.4	10.5	13.6	20.8
4	RP 6505-1	7.1	11.2	15.7	24.6	21.1	20.1	26.3	38.2
5	RP 6505-40	14.9	15.4	16.2	33.7	7.3	13.1	11.0	32.7
6	RP 6505-50	16.2	8.2	17.7	38.3	30.2	28.3	1.9	39.7
7	RP 6505-57	13.3	13.0	10.5	39.8	21.7	23.7	3.6	25.4
8	RP 6505-82	4.8	6.3	21.9	16.0	11.8	18.2	2.3	35.1
9	HWR 17*	NT	10.8	16.0	34.3	10.1	17.4	17.3	24.4
10	Pusa Basmati	10.9	15.5	8.5	39.3	40.4	29.8	13.2	28.6
11	BK 49-76*	0.0	20.4	12.3	57.6	21.0	23.3	0.0	32.6
12	BK 64-116*	0.0	11.9	18.7	32.2	16.9	14.1	10.0	39.6
13	KMR3*	8.1	9.1	21.9	42.1	24.2	13.9	2.8	49.8
14	NSR 10 (RP BIO 4919)*	1.7	13.7	15.0	32.7	15.2	15.6	2.4	38.2
15	NSR 88 (RP BIO 4919)*	16.3	18.5	16.5	42.9	13.4	13.6	5.9	35.7
16	NSR 114 (RP BIO 4919)*	16.9	4.1	14.2	42.8	4.5	21.5	0.0	29.2
17	RP6460	10.6	NG	22.9	41.4	10.1	11.9	19.3	21.4
18	RP6458	2.0	13.2	15.0	35.1	12.1	20.6	40.3	31.9
19	HWR20	11.7	9.0	13.1	30.6	10.5	20.5	16.3	27.2
20	Sasyasree (Check)	11.9	NG	18.5	42.6	19.0	21.5	26.9	33.9
21	RP-6112-SP-M-MS-SS-66-8-11-9-4-22-7*	11.2	8.0	21.3	60.0	13.2	49.6	7.6	NF
22	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2*	9.6	5.9	10.3	47.7	16.8	5.0	12.7	52.8
23	RP-6112-SM-92-MS-M-R-279-3-6-2-10-5-8*	14.5	10.3	14.8	37.9	14.1	12.3	25.5	34.2
24	SM-92	17.8	11.0	26.0	29.6	8.7	9.8	12.9	37.5
25	RP-6112-SM-92-R-159-6-6-14-14	9.9	13.0	20.1	40.3	8.9	17.3	11.9	50.5
26	RP-6112-SM-92-R-293-1-1-3-3	10.4	6.5	21.3	14.6	13.2	14.9	27.7	49.7
27	RP-6112-SM-92-R-273-3-3-11-11	6.9	8.4	19.6	39.4	11.3	19.8	4.3	41.3
28	RP-6112-SM-92-R-293-2-2-4-4(a)	11.1	9.4	14.1	38.8	3.0	18.4	17.0	40.7
29	RP5588	33.9	12.8	19.6	36.0	9.7	17.7	19.0	28.0
30	TKM6 (check)	15.0	8.3	22.5	42.2	10.4	18.7	8.5	37.9
31	CGR-3	24.9	10.8	34.2	32.5	8.6	11.0	9.7	46.1
32	CGR-4	10.1	15.2	21.6	45.3	16.1	15.6	39.3	55.4
33	CGR-6	19.6	6.7	20.6	40.0	22.9	17.7	19.6	44.0
34	CGR-8	14.4	9.0	24.4	35.7	11.9	9.2	4.2	48.4
35	CGR-9	12.4	15.3	26.5	45.3	5.2	20.2	19.5	38.7

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

SBST Rabi 2022-23, Reaction of entries against Stem borer contd...									
Entry No.	Designation	CHN1	GER	IIRR	PTB	CBT	IIRR	MTU	PTB
		57DAT	25DAT	18DAT	30DAT	73DAT	91DAT	90DAT	85DAT
		%DH	%DH	%DH	%DH	%DH	%WE#	Pr.h	%WE
36	CGR-10-2	14.5	15.7	25.4	23.7	3.0	10.7	19.7	45.2
37	CGR-15-49	14.9	11.9	21.6	35.0	3.0	8.1	18.3	53.8
38	CGR-16-54	17.8	11.8	28.9	41.3	13.0	20.7	17.7	43.8
39	CGR-18-65	12.6	15.2	23.0	23.2	12.9	18.8	16.7	55.9
40	RP 5587	20.5	13.2	20.0	27.8	18.7	36.0	9.3	37.5
41	CGR-19-68	20.3	15.6	37.1	27.0	6.2	9.6	6.0	55.5
42	CGR-20-81	13.7	19.7	29.3	44.4	13.0	24.3	7.8	61.2
43	RP5564 PTB 1-3	9.1	18.0	29.9	35.3	15.9	NF	9.1	NF
44	RP5564 PTB 1-4-1	13.6	15.4	31.7	26.3	13.4	NF	5.2	NF
45	RP5564 PTB 1-4-1-1	8.4	13.0	28.3	44.0	16.9	NF	2.3	NF
46	RP5564 PTB 1-4-1-2	7.8	16.3	43.5	44.3	7.3	NF	1.8	NF
47	RP5564 PTB 2-4-2-1-2	16.8	15.8	28.2	37.0	5.9	NF	7.3	NF
48	RP5564 PTB 2-4-1-5	20.1	13.9	34.7	23.3	13.2	NF	8.4	NF
49	RP5564 PTB 1-1-1-2	14.8	13.3	23.4	18.3	8.7	NF	16.4	NF
50	W1263	22.8	13.4	17.4	50.9	3.4	5.2	5.5	25.5
51	RP5564 PTB 1-1-1-4	19.4	14.3	24.2	17.5	14.3	8.1	10.0	47.9
52	RP5564 PTB 1-4-2	9.4	8.1	22.5	30.8	18.8	8.4	6.3	NF
53	RP5564 PTB 2-4-2-1-1	9.1	8.8	18.5	45.5	25.7	11.8	10.7	NF
54	RP2068-18-3-5	14.6	5.5	21.3	20.1	19.0	30.0	17.9	56.2
55	TN1	11.7		22.5	39.8	19.7	34.3	11.0	35.3
Total Tested		54	52	55	55	55	48	55	45
Max. damage in the trial		33.9	22.6	43.5	60.0	40.4	49.6	40.3	61.2
Min. damage in the trial		0.0	4.1	8.5	14.6	3.0	5.0	0.0	20.8
Average damage in the trial		12.7	12.3	21.3	35.5	14.0	18.1	13.2	39.3
Damage in TN1		11.7	0.0	22.5	39.8	19.7	34.3	11.0	35.3
Promising level		5	10	10	20	5	5	5	5
No. of Promising entries		5	16	1	5	5	0	11	0

MULTIPLE RESISTANCE SCREENING TRIAL Rabi 2022-23
Reaction of entries against major insect pests

Entry No.	Designation	SET-1	SET-2	
		RNR	RNR	KHD
		65DT	61DT	45DT
		WM	WM	Gr.H
		%DL	%DL	%DL
1	RP Bio 4918-220*	11.3	3.3	14.8
2	RP Bio 4918-224*	8.3	6.3	13.4
3	RP Bio 4918-269*	16.1	8.3	15.8
4	RP Bio 4918-230*	11.3	7.4	16.1
5	RP 6461-248-1*	12.1	7.5	17.3
6	RP 6459-C1-228*	13.9	11.2	21.5
7	JS 5*	16.0	9.6	20.3
8	CRCPT 7*	17.2	10.3	15.0
9	CRCPT 8*	16.1	9.4	19.8
10	PTB 33*	9.7	NP	17.0
11	RNR 35095*	8.5	10.8	16.8
12	RPBio4918	14.5	8.6	15.1
13	RPBio4918	9.3	7.0	13.8
14	RPBio4918	13.0	5.7	16.3
15	W 1263	5.1	NP	16.3
16	PTB21	10.8	10.5	17.8
17	RPBio4918	7.5	7.0	17.0
18	RP6166	NP	11.2	19.6
19	RP6458	15.5	7.3	17.6
20	Suraksha	11.3	8.2	19.8
21	RP Bio 5477-NH363	9.3	6.0	12.3
22	RP Bio 5477-NH663	10.3	9.2	15.5
23	RP Bio 5477-NH733	6.9	9.5	11.6
24	RP Bio 5477-NH219	7.5	5.5	17.2
25	RP 2068-18-3-5*	4.7	6.7	11.4
26	WGL 1062	9.0	8.5	17.4
27	RP 5587-B-B-B-267	3.9	4.4	16.1
28	BK 64-116	7.6	7.9	15.4
29	KMR3	9.7	9.1	14.4
30	TN1	5.5	7.1	16.5
31	NND-2	12.4	8.3	16.2
32	NND4	9.2	10.2	14.1
33	NND5	13.1	7.6	18.8
34	NND6	13.1	10.0	15.2
35	HWR 20*	3.7	6.2	13.9

Entry No.	Designation	SET-1	SET-2	
		RNR	RNR	KHD
		65DT	61DT	45DT
		WM	WM	Gr.H
		%DL	%DL	%DL
36	RNR 35146	6.8	8.2	15.4
37	RNR 37998	8.1	8.5	16.0
38	RNR 37971	10.6	10.8	14.9
39	RNR 37964	5.7	8.1	15.0
40	TN1	8.7	6.3	15.3
Total tested		39.0	38.0	40.0
Maximum		17.2	11.2	21.5
Minimum		3.7	3.3	11.4
Average damage in the trial		10.1	8.1	16.1
Avg. damage in TN1		7.1	6.7	15.9
Promising level		5	5	5
No. of Promising entries		0	0	0

NATIONAL SCREENING NURSERIES - BORO 2022-23																						
Reaction of entries against major insect pests																						
Entry No.	IET No	Z-VII			Z-VI			Z-V			Z-IV			Z-III			Z-II			Z-I		
		IIRR	CBT	BPH	BPH	MTU	TTB	GMB	PTB	TTB	PTB	SBDH	SBDH	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT
		GH	DS	DS	GH	DS	GH	DS	DS	DS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS	SS
1	29624	8.3	7.2	8.0	8.0	9.0	9.0	9.0	9.0	9.0	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
2	30467	9.0	6.8	7.4	7.4	9.0	9.0	9.0	9.0	9.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0
3	30465	8.8	6.6	7.0	7.0	9.0	9.0	9.0	9.0	9.0	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
4	31308	7.1	6.2	8.2	8.2	9.0	9.0	9.0	9.0	9.0	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3
5	31309	8.1	7.0	6.8	6.8	9.0	9.0	9.0	9.0	9.0	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
6	31310	8.2	5.0	5.0	5.0	9.0	9.0	9.0	9.0	9.0	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
7	31311	3.1	6.8	5.0	5.0	9.0	9.0	9.0	9.0	9.0	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3
8	31312	7.2	8.0	4.8	4.8	9.0	9.0	9.0	9.0	9.0	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3
9	31313	6.1	8.8	8.0	8.0	9.0	9.0	9.0	9.0	9.0	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
10	Gautam (Check)	8.3	8.2	8.0	8.0	9.0	9.0	9.0	9.0	9.0	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5
11	31314	5.6	8.0	8.0	8.0	9.0	9.0	9.0	9.0	9.0	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3
12	31315	5.5	8.2	4.8	4.8	9.0	9.0	9.0	9.0	9.0	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2
13	31316	8.1	5.6	6.2	6.2	9.0	9.0	9.0	9.0	9.0	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7	4.7
14	31317	7.9	6.0	6.0	6.0	9.0	9.0	9.0	9.0	9.0	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3
15	31318	9.0	NG	NG	NG	7.0	7.0	7.0	7.0	7.0	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8	4.8
16	31319	8.3	5.2	4.8	4.8	9.0	9.0	9.0	9.0	9.0	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3	14.3
17	31320	8.0	6.8	6.2	6.2	9.0	9.0	9.0	9.0	9.0	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5	6.5
18	31321	NT	NG	NG	NG	NG	NG	NG	NG	NG	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7	3.7
19	31322	6.7	5.8	6.0	6.0	9.0	9.0	9.0	9.0	9.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0	8.0
20	31323	8.1	6.8	5.6	5.6	9.0	9.0	9.0	9.0	9.0	7.4	7.4	7.4	7.4	7.4	7.4	7.4	7.4	7.4	7.4	7.4	7.4
21	IR 64 (Check)	3.5	5.2	5.6	5.6	9.0	9.0	9.0	9.0	9.0	8.7	8.7	8.7	8.7	8.7	8.7	8.7	8.7	8.7	8.7	8.7	8.7
22	31324	5.0	NG	NG	NG	7.0	7.0	7.0	7.0	7.0	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5	11.5
23	31325	4.1	6.8	7.2	7.2	9.0	9.0	9.0	9.0	9.0	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1	7.1
24	31326	6.7	4.2	6.8	6.8	9.0	9.0	9.0	9.0	9.0	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3	6.3
25	31327	8.1	7.2	5.8	5.8	9.0	9.0	9.0	9.0	9.0	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3	10.3

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Index of the entries screened under various trials				
Entry No	Designation	Cross	Duration	Grain type
GMS 2023-60	Abhaya			
GMBT 2023-12	Abhaya	CR 157-392/OR57-21		
GMS 2023-20	Aganni			
GMS-2023-90	Aganni	land race		
GMBT 2023-14	Aganni			
GMS 2023-2	Akshayadhan (<i>Gm4+Gm8</i>)*	RMS Gm3		
GMS 2023-3	APKS 82-75*	RP6504-75		
PHSS 2023-5	ARC 10550	Assam Rice Colture		
GMBT 2023-05	ARC 5984	Germplasm Accession		
GMBT 2023-03	ARC 6605	-do-		
PHSS 2023-1	ASD7 (Acc 6303)	pure line sel. from Karsamba Red		
PHS 2023-17	BA 13	BPT-5204/Antarasali	140	
PHSS 2023-2	Babawee	Land Race		
GMBT 2023-09	BG 380-2			
PHS 2023-3	BPT 2841	MTU 7029/IRGC 18195/MTU 1081	140	MS
PHS 2023-2	BPT 2858	RP Bio 226*1/IRGC 48493	135	SS
LFST	BPT 3068	NLR 34449/Ramappa	93	LB
LFST	BPT 3077	BPT 5204/MTU 1075	95	MS
PHS 2023-13	BPT 3082	BPT 5204/MTU 1075	130	MS
LFST	BPT 3085	BPT 5204/MTU 1075	87	MS
PHS 2023-1	BPT 3111	MTU7029/IRGC18195/MTU1081	139	LS
LFST	BPT 3113	BPT 2270/NLR 145	109	LB
PHS 2023-4	BPT 3113	BPT 2270/NLR 145	139	LB
LFST	BPT 3130	BPT 5204/MTU 1075	110	MS
LFST	BPT 3135	BPT 5204/MTU 1001	110	MS
PHS 2023-5	BPT 3136	RP Bio 226*1/IRGC 48493	123	LB
LFST	BPT 3148	RP Bio 226/IRGC 23385// Nidhi/MTU 1081	116	MS
LFST	BPT 3182	BPT 2231/MTU 1075	101	LS
PHS 2023-7	BPT 3182	BPT 2231/MTU 1075	131	LS
LFST	BPT 3192	BPT 5204/MTU 1075	101	LS
PHS 2023-15	BPT 3194*	BPT 5204/MTU 1075	100	LB
PHS 2023-16	BPT 3199*	MTU 1121./MTU 1075	128	LB
LFST	BPT 3239	BPT 5204/MTU 1075	99	MS
PHS 2023-8	BPT 3263	MTU 7029/IRGC 18195/MTU 1081	139	LS
PHS 2023-11	BPT 3278	BPT 5204/MTU 1075	140	LS
PHS 2023-12	BPT 3284	BPT 2270/BPT 2605	137	MS
PHS 2023-14	BPT 3416	BPT 2782/BPT 2841	138	MS
PHS 2023-6	BPT 3483	BPT 2270/BPT 2605	132	MS
PHS 2023-9	BPT 3485	BPT 5204/BPT 2605	146	MS
PHS 2023-38	BPT 5204 – check			

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Entry No	Designation	Cross	Duration	Grain type
PHS 2023-65	CB 18586	CO 51 / CO 52	126	MS
PHS 2023-64	CB 17502	CO 51 / LUANAEDEN	115	MB
PHS 2023-66	CB 17504	CO 51 / CB 08538	124	MS
PHS 2023-63	CB 18577	CO 51 / CB 12599	115	MS
PHS 2023-77	CB 18611	CO 08504 / CB 10554	112	MS
PHS 2023-75	CB 18920	ADT43 / CB 10550	99	MS
PHS 2023-67	CB 20117	CO 52 / I.Samba Mashuri	133	MS
PHS 2023-71	CB 20143	CB 12132 / Sriramseena	133	MS
PHS 2023-68	CB 20164	I.W. Ponni / CO 52	132	MS
PHS 2023-69	CB 20166	CO 52 // CO 52 / ISM	134	MS
PHS 2023-72	CB 21102	Paiyur 1 / kavuni	139	MS
PHS 2023-76	CB HTR 22001	CO 51/ Robin HTM	110	MS
PHSS 2023-3	Chinasaba (Acc33016)	Land Race		
PHS 2023-73	CK 145-3	CO50/Kavuni	136	MS
PHS 2023-74	CK 35-3	CO 50/Kavuni	115	MS
PHS 2023-79	CO 51 (NC)	ADT 43/ RR 272-1745	114	MS
MRST 2023-13	CR Dhan 308			
PHS 2023-81	CRCPT11	Naveen* ³ / CR 3006-8-2	125-130	MS
PHS 2023-82	CRCPT12	Naveen* ³ / CR 3006-8-2	125-130	MS
PHS 2023-119	D-105-53-2	MTU 1075/ Swarna Sub 1	146	MS
GBMT 2023-06	DUKONG 1	Germplasm Accession		
MRST 2023-14	GM 5 (IBT)	MTU1010/RP2068-18-3-5//MTU1010/Aganni		
GMS 2023-4	GP 91*	IR 72476-B-10-9-3-1-1		
PHS 2023-23	GP SS RIL-86 *	Swarna/Sinnasivappu	135	MS
PHS 2023-19	GP TP-RIL 108	TN1//PTB 33	140	SB
PHS 2023-21	GP TP-RIL 120	TN1//PTB 33	145	MS
PHS 2023-18	GP TP-RIL 199	TN1//PTB 33	130	MS
PHS 2023-22	GP TP-RIL 233	TN1//PTB 33	130	SB
MRST 2023-12	HWR 20*	IR 75870-5-8-5-B-1-B		
GMS 2023-5	IBT WGL 31*	MTU1010/RMS GM3// MTU1010/ RP5923		
MRST 2023-21	IBT-BPHM23			
GMS 2023-50	IBTWGL 2*	MTU1010/RMS GM3// MTU1010/ RP5923		
GMS 2023-6	IBTWGL 21*	MTUIL/RMS GM3		
GMS 2023-7	IBTWGL 3 *	MTU1010/RMS GM3// MTU1010/ RP5923		
GBMT 2023-15	INRC 15888	Germplasm Accession		
GBMT 2023-19	INRC 17470	Germplasm Accession		
GBMT 2023-13	INRC 3021	Germplasm Accession		
PHS 2023-61	IR 188*	NIL in the genetic background of IR 24		
PHS 2023-62	IR 189*	NIL in the genetic background of IR 24		
PHSS 2023-4	IR 36	IR 1561-228//4*IR661-1-140-3-117/O.nivarall//CR 94-13		

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Entry No	Designation	Cross	Duration	Grain type
PHS 2023-59	IR187*	NIL in the genetic background of IR 24		
PHSS 2023-6	IR64	IR 5657-33-2-1/IR 2061-465-1-5-5		
PHSS 2023-7	IR-65482-7-2-216-1-2-B	IR 31917-45-3-2-2*3/O. <i>australiensis</i>		
PHSS 2023-8	IR-71033-121-15	Introgression line from <i>O. minuta</i>		
PHS 2023-52	ISM B-17	<i>Xa21/xa13/xa5/Bph33t</i>	135	
PHS 2023-53	ISM B-18	<i>Xa21/xa13/xa5/Bph33t</i>	135	
PHS 2023-54	ISM B-20	<i>Xa21/xa13/Pi54/Bph33t/Pup1</i>	133	
PHS 2023-55	ISM B-22	<i>Xa21/xa13/Pi54/Bph33t/Pup1</i>	133	
PHS 2023-56	ISM B-25	<i>Xa21/xa13/Pi54/Bph33t/Pup1</i>	133	
PHS 2023-48	ISM B-5	<i>Xa21/xa13/xa5/Bph33t/Pup1</i>	135	
PHS 2023-49	ISM B-6	<i>Xa21/xa13/xa5/Bph33t/Pup1</i>	137	
PHS 2023-51	ISM B-8	<i>Xa21/xa13/Pi2/Pi54/Bph33t</i>	133	
PHS 2023-39	ISM-1	<i>Xa21/xa13/Bph33t</i>	135	
PHS 2023-41	ISM-2	<i>Xa21/xa13/Bph33t</i>	135	
PHS 2023-46	ISM-25	<i>Xa21/xa5/Bph33t/Pup1</i>	137	
PHS 2023-47	ISM-28	<i>Xa21/xa13/Pi54/Bph33t/Pup1</i>	133	
PHS 2023-58	ISM-3*	<i>Xa21/xa13/xa5/Bph33t</i>	130	MS
PHS 2023-42	ISM-4	<i>Xa21/xa13/Bph33t</i>	135	
PHS 2023-43	ISM-5	<i>Xa21/xa13/Bph33t</i>	135	
PHS 2023-44	ISM-7	<i>Xa21/xa13/Bph33t</i>	135	
PHS 2023-45	ISM-8	<i>Xa21/xa13/Bph33t</i>	135	
PHS 2023-57	ISMA 13*	<i>Xa21/xa13/xa5/Pi2/Pi54/Bph33t</i>	133	MS
GMS 2023-8	JGL 38071*	PUSA 44 / JGL 23714		
PHS 2023-86	JGL 38871	JGL 20779 X MINGUI 63	137	LS
PHS 2023-87	JGL 38935	JGL 25960 X IRTON 270	126	LS
PHS 2023-83	JGL 41246	JGL 24423 X MUT NS-1	126	LS
PHS 2023-84	JGL 41255	JGL 24423 X IR 09-251	126	LS
PHS 2023-88	JGL 41257	JGL 18047 X JGL 17004	126	MS
GMS 2023-9	JGL 41652	MTU1010 (219 A) X AKSHAYDHAN NIL	105	MS
PHS 2023-85	JGL 41667	MTU1010 (219 B) X AKSHAYDHAN NIL	122	LS
GMS 2023-11	Karma Mahsuri*			
GMS 2023-10	Kavya			
GMBT 2023-01	KAVYA	WGL 27120/wgl 17672//Mahsuri/Surekha		
GMS 2023-12	KNM 11575*	KNM 1638 / RNR 15048		
GMS 2023-13	KNM 11579*	KNM 1638 / RNR 15048		
GMS 2023-14	KNM 12392*	KNM 1638 / IET 23993 // MTU 1156		
GMS 2023-15	KNM 13449	RNR 15048 X JGL 11727	121	MS
PHS 2023-91	KNM 13489	KNM 118 X IR 09N 251	120	LS
PHS 2023-89	KNM 13525	KNM 118 X RNR 11718	120	LS
GMS 2023-16	KNM 14282*	BPT 5204 X MUTNS1	138	MS

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GMS 2023-17	KNM 14283*	BPT 5204 X MUTNS1	138	MS
GMS 2023-18	KNM 14319	JGL 11727 X MUTNS1 // JGL 17004	121	MS
PHS 2023-92	KNM 14382*	KNM 118 X IR O4A 216	120	LS
GMS 2023-19	KNM 14382*	KNM 118 X IR O4A 216	125	LS
GMS 2023-21	KNM 15135	KNM 1638 X IR 09N 251//WGL 1119 X MTU 1156	125	MS
GMS 2023-22	KNM 15148	WGL 962 X JGL 11727	125	MS
PHS 2023-93	KNM 15189	BPT 5204 X MUT NS1 // KNM 1638	120	MS
PHS 2023-95	KNM 15222	BPT 5204 X MUTNS1 // KNM 1638	117	MS
GMS 2023-23	KNM 15222	BPT 5204 X MUTNS1 // KNM 1638	122	MS
PHS 2023-94	KNM 15236	BPT 5204 X MUTNS1 // KNM 1638	120	MS
GMS 2023-24	KNM 15236	BPT 5204 X MUTNS1 // KNM 1638	125	MS
PHS 2023-96	KNM 15321	KNM 118 X IR O4A 216 // IET 23993	120	LS
PHS 2023-97	KNM 15332	KNM 118 X IIRON 131	120	LS
PHS 2023-98	KNM 15361	KNM 118 X IRTON 117 // KNM 118	120	LS
GMS 2023-25	KNM 16034	IR 14K 642 X KNM 118	125	LS
GMS 2023-26	KNM 16035	IR 14K 642 X KNM 118	125	LS
PHS 2023-99	KNM 16080	IRTON 117 X PUSA 44 // KNM 118	120	LS
PHS 2023-101	KNM 16081	IR 14K 642 X PUSA 44 // KNM 118	120	LS
GMBT 2023-08	MADHURI L 9	R line from Madhuri(Jaya/R11)		
PHSS 2023-9	Milyang 63	TONGIL/IR946-33-2-2-2/YR675-131-2		
MRST 2023-35	MO1			
PHS 2023-120	MO1	WBPH Resistant Check		
PHS 2023-160	MO1	WBPH Resistant Check		
PHS 2023-167	MO1	WBPH Resistant Check		
PHS 2023-40	MO1	WBPH resistant check		
PHS 2023-80	MO1	WBPH resistant check		
GMS 2023-27	MO4(Bhadra)	IR8/PTB 20	130-135	MB
GMBT 2023-10	MR 1523	R. Check		
PHS 2023-118	MTU 1140	Check	148	MS
PHS 2023-121	MTU 2477-1-1-1	PLA 99-1-3-1-3-1-2/ PSRC Sub 82	158	MS
PHS 2023-106	MTU 2716-28-2-1-2	(MTU 1140/RNR 15048)// T12	147	MS,SG
PHS 2023-107	MTU 2716-28-2-2-2	(MTU 1140/RNR 15048)// T12	141	MS,SG
PHS 2023-108	MTU 2720-28-2-1-1	MTU 1064/ (R 3598-1-4-2-1)// (MTU 1140/RNR 15048)	144	MS,SG
PHS 2023-109	MTU 2721-7-1-2-1	(PLA 1100/GM 70)/MTU 1156	145	LS, SG
PHS 2023-111	MTU 2721-7-1-2-2	(PLA 1100/GM 70)/MTU 1156	148	LS, SG
PHS 2023-115	MTU 278-6-1-2	MTU 1224/MTU 1075	146	MS
PHS 2023-114	MTU 2853-18-1-2-1	SM 13/ MTU 1121	148	MS
PHS 2023-116	MTU 2853-20-1-1	SM 13/ MTU 1121	140	MS
PHS 2023-113	MTU 2854-9-1-1-1-1	APMS 8B/ APMS 12B	142	MS
PHS 2023-104	MTU 2856-85-1-1-1	APMS 12B/APMS 14B	133	MS

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Entry No	Designation	Cross	Duration	Grain type
PHS 2023-105	MTU 2856-85-1-1-1	APMS 8B/ APMS 12B	136	MS
PHS 2023-112	MTU 2869-12-1-2	BPT 5204/ MTU 1210	138	MS,SG
PHS 2023-103	MTU 2896-78-2-2	MTU 1121/ NLR 34449	117	MS,SG
PHSS 2023-11	MUTNS 1	Nizersail Mutant		
PHS 2023-24	NH4906*	N22Mutant	115	MB
PHS 2023-25	NH663*	N22Mutant	122	MB
PHS 2023-117	NIC-1-1-3B	Swarna Sub 1/ MTU II 110-9-1-1-1/FL 478/AL 39416 A	140-145	MS
GMS 2023-28	NLR 3817(5892-25-1-5-3-2-1)	MTU 1010 x NLR5796-16-2-1-2	138	MS
GMS 2023-29	NLR 3821(5891-28-2-2-1-1-1)	BPT 5204 x NLR5809-7-1-1-2	135	MS
GMS 2023-31	NLR 3836(5894-11-1-1-3-1-1)	MTU 1010 x NLR 33057	136	MB
GMS 2023-32	NLR 3880(5895-44-2-2-1-1-1)	MTU 1010 x NLR 5809-7-1-1-1	140	MS
MRST 2023-27	NND-2*	Land race	late	
MRST 2023-28	NND4*	Land race	late	
MRST 2023-29	NND5*	Land race	late	
MRST 2023-31	NND6*	Land race	late	
LFST	NPK 24	Swarna/O nivara BIL	110	SB
LFST	NPK 46	Swarna/O nivara BIL	97	MS
LFST	NWGR 16032	Gurjari/NWGR 3015	85-90	SB
MRST 2023-23	NWGR-19064	GR 7 x Nawagam-7075	96	MS
PHSS 2023-12	OM 4498	IR 64/OMCS 2000//IR 64		
GBMT 2023-04	PHALGUNA	IR 8/Siam 29		
PHS 2023-102	PLA 100	Check	158	MS
PHSS 2023-13	Pokkali	saline tolerant rice variety		
GMS 2023-33	PTB 20			
PHSS 2023-14	PTB 33	Resistant Check		
MRST 2023-25	PTB 33*	R. check		
MRST 2023-34	PTB33	-do-		
PHS 2023-100	PTB33	-do-		
PHS 2023-140	PTB33	-do-	180	
PHS 2023-165	PTB33	-do-	180	
PHS 2023-20	PTB33	-do-		
PHS 2023-60	PTB33	-do-		
PHSS 2023-16	Ratu Heenati	Land race		
PHS 2023-132	RGL 1805-7-1-1			
PHS 2023-133	RGL 1809-28-1-1			
PHS 2023-125	RGL 2034-13-1-1	MTU 1210/ MTU1224)/RP BIO 226		
PHS 2023-126	RGL 2034-17-1-1	MTU 1210/ MTU1224)/RP BIO 226		
PHS 2023-127	RGL 2034-17-4-1	MTU 1210/ MTU1224)/RP BIO 226		
PHS 2023-128	RGL 2034-22-1-1	MTU 1210/ MTU1224)/RP BIO 226		
PHS 2023-129	RGL 2034-39-1-1	MTU 1210/ MTU1224)/RP BIO 226		

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Entry No	Designation	Cross	Duration	Grain type
PHS 2023-131	RGL 2034-56-3-1			
PHS 2023-134	RGL RM 412-12-1-1-1			
PHS 2023-135	RGL RM 412-27-1-1			
GMS 2023-91	RGL-7002	RGL 232 X RGL 3250		
GMS 2023-92	RGL-7004	Lalat x CR-308-408		
GMS 2023-93	RGL-7005	RGL – 3250 x Swarna		
GMS 2023-95	RGL-7006	Parijatham x RGL 10098		
GMS 2023-78	RMS (ISM 10)	<i>Xa21/xa13/Gm4/Gm8</i>	105	
GMS 2023-79	RMS (ISM 11)	<i>Xa21/xa13/Gm4/Gm8</i>	105	
GMS 2023-81	RMS(ISM 12)	<i>Xa21/xa13/Gm4/Gm8</i>	105	
GMS 2023-82	RMS(ISM 18)	<i>Xa21/Pi2/Gm4/Gm8</i>	103	
GMS 2023-83	RMS(ISM 19)	<i>Xa21/Pi54/Gm4/Gm8</i>	103	
GMS 2023-84	RMS(ISM 24)	<i>Xa21/Gm4/Gm8/Pup1</i>	105	
GMS 2023-85	RMS(ISM 26)	<i>Xa21/Gm4/Gm8/Bph33t</i>	107	
GMS 2023-86	RMS(ISM 27)	<i>Xa21/Gm4/Gm8/Bph33t</i>	107	
GMS 2023-87	RMS(ISM-B-4)	<i>Xa21/xa13/xa5/Gm4/Gm8</i>	105	
GMS 2023-34	RNR 31451	GK 5022 X Krishna	92	SS
PHS 2023-136	RNR 31581	TME 80518 x RNR 15048		SS
PHS 2023-139	RNR 31643			
PHS 2023-137	RNR 35008	HKR 08-01 x MTU 1001		LS
PHS 2023-138	RNR 35131	JGL 24423 x MTU 1156		LS
MRST 2023-18	RNR 37964			
MRST2023-17	RNR 37971			
GMS 2023-35	RNR 41585	RNR 11718 X RNR 21278	95	MS
GMS 2023-36	RNR 41712	(RNR 15048 X ZGY-1) X (JGL 24423 X NLR 3513)	96	SS
MRST 2023-15	RP 2068-18-3-5			
PHSS 2023-17	RP 2068-18-3-5	Swarnadhan/Velluthacheera		
GMS 2023-70	RP 2068-18-3-5	Swarnadhan X Velluthacheera		
GMBT 2023-11	RP 2068-18-3-5	Swarnadhan/Vellutha cheera		
GMBT 2023-07	RP 2333-156-8			
MRST 2023-11	RP 5587-B-B-B-267*	IR64X O.glaberrima		
GMBT 2023-17	RP 5922-21	RP Bio226/Kavya		
GMBT 2023-18	RP 5923	RP Bio226/RP 2068-18-3-5		
GMS 2023-37	RP 5923 *	RP Bio 226 X RP 2068-18-3-5		
GMBT 2023-16	RP 5925-24	RP Bio226/Aganni		
GMS 2023-77	RP 5927	TN1/RP2068-77 (APK-26)		
GMS 2023-38	RP 6290-20-6*	RMS 21-1		
MRST 2023-2	RP 6461-248-1*	(Swarna/O. <i>nivara</i>)	154	
MRST 2023-16	RP 6614-102-11-3-3-1-1-1(FBL 19101)	WGL 14 (<i>l</i> ls with <i>Gm8</i>)		
MRST 2023-1	RP Bio 4918-230*	(Swarna/O. <i>nivara</i>)	164	

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Entry No	Designation	Cross	Duration	Grain type
MRST 2023-7	RP Bio 5477-NH363*	N22 EMS Mutants		
MRST 2023-8	RP Bio 5477-NH663*	N22 EMS Mutants	110	MB
PHS 2023-110	RP2068-18-3-5	R. Check		
PHS 2023-150	RP2068-18-3-5	-do-		
PHS 2023-166	RP2068-18-3-5	-do-		
PHS 2023-30	RP2068-18-3-5			
PHS 2023-70	RP2068-18-3-5	Swarnadhan/Velluthechera		
LFST	RP5564 PTB 1-1-1-2	RP Bio226 x IRGC 71598 x MTU 1010	107	LS
LFST	RP5564 PTB 1-1-1-4	RP Bio226 x IRGC 71598 x MTU 1010	108	LS
LFST	RP5564 PTB 1-3	RP Bio226 x IRGC 71598 x MTU 1010	107	SB
LFST	RP5564 PTB 1-4-1	RP Bio226 x IRGC 71598 x MTU 1010	104	SB
LFST	RP5564 PTB 1-4-1-1	RP Bio226 x IRGC 71598 x MTU 1010	103	SB
LFST	RP5564 PTB 1-4-1-2	RP Bio226 x IRGC 71598 x MTU 1010	105	SB
LFST	RP5564 PTB 1-4-2	RP Bio226 x IRGC 71598 x MTU 1010	103	SB
LFST	RP5564 PTB 2-4-1-5	RP Bio226 x IRGC 71598 x MTU 1010	107	SB
LFST	RP5564 PTB 2-4-2-1-1	RP Bio226 x IRGC 71598 x MTU 1010	104	SB
LFST	RP5564 PTB 2-4-2-1-2	RP Bio226 x IRGC 71598 x MTU 1010	102	SB
GMS 2023-75	RP5876	TN1 X Abhaya (APK-13)		
GMS 2023-76	RP5921	TN1 X Aganni (APK-15)		
PHS 2023-26	RP5977-MS-112	BPT5204 mutant		
PHS 2023-29	RP5977-MS-41	BPT5204 mutant		
PHS 2023-36	RP5977-MS-M-13	BPT5204 mutant		
PHS 2023-28	RP6112-MS-113	BPT5204 mutant		
PHS 2023-35	RP6112-MS-8	BPT5204 mutant		
PHS 2023-32	RP6112-MS-M-125	BPT5204 mutant		
PHS 2023-31	RP6112-MS-M-140	BPT5204 mutant		
PHS 2023-27	RP6112-MS-M-23	BPT5204 mutant		
PHS 2023-34	RP6112-MS-M-40	BPT5204 mutant		
PHS 2023-33	RP6112-MS-M-45	BPT5204 mutant		
MRST 2023-26	RP-6112-SM-92-MS-M-R-279-3-6-2-10-5-8	BPT mutant derived lines		
MRST 2023-24	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2	BPT mutant derived lines		
GMS 2023-39	RP6290-22-11 (RMS-22-26)*	Xa21/xa13/xa5/Pi54/Gm4/Gm8		
GMS 2023-41	RP6290-22-4 (RMS-22-24)*	Xa21/xa13/xa5/Gm4/Gm8		
GMS 2023-42	RP6290-22-41 (RMS-22-7)*	Xa21/xa13/xa5/Pi2/Gm4/Gm8		
GMS 2023-43	RP6290-22-53 (RMS-22-10)*	Xa21/xa13/xa5/Pup-1/Gm4/Gm8	130	
GMS 2023-44	RP6290-22-60 (RMS-22-17)*	Xa21/xa13/xa5/Pup-1/Gm4/Gm8	127	
GMS 2023-45	RP6290-22-72 (RMS-22-23)*	Xa21/xa13/xa5/Bph33t/Gm4/Gm8	131	
GMS 2023-46	RP6503-3*	JGL542 X TN1		
GMS 2023-47	RP6505-30*	INRC18108 X TN1		
GMS 2023-48	RP6505-31*	INRC18108 X TN1		

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Entry No	Designation	Cross	Duration	Grain type
GMS 2023-49	RP6505-32*	INRC18108 X TN1		
GMS 2023-51	RP6505-89*	INRC18108 X TN1		
PHS 2023-37	RP6740-SP-M-MS-70	BPT5204 mutant		
MRST 2023-4	RPBio4918- DB- NPK13*	Swarna / <i>O. nivara</i>		
MRST 2023-3	RPBio4918 -DB- NPK55*	Swarna / <i>O. nivara</i>	135	LB
MRST 2023-6	RPBio4918*	Swarna / <i>O. nivara</i>		
MRST 2023-19	RPGP-3000-179-3-9-1	MTU1121x Vijetha	137	SB
GMS 2023-88	Selection from RGL 1746	BAM-3/ TN-1		
PHS 2023-122	Selection from RGL-11414	RGL-4166 X MTU-7029		
GMS 2023-89	Selection from RGL-11414	RGL-4166 X MTU-7029		
PHS 2023-124	Selection from RGL-1880	RGL-1231/ Phalguna/RGL-1231/IR-36		
PHS 2023-123	Selection from RGL-52	RGL-1/ IR-8		
MRST 2023-10	Suraksha	Sasyasree/MR 1523		
PHSS 2023-18	Swarnalatha (Acc33964	Land race		
PHSS 2023-19	T12			
LFST	TN 1	Susceptible check		
PHS 2023-78	TN TRH 99	TNAU 60 S / CBSN 82	125	MS
MRST 2023-20	TN1	Susceptible check		
MRST 2023-33	TN1	-do-		
MRST 2023-5	TN1	-do-		
PHS 2023-10	TN1	-do-		
PHS 2023-130	TN1	-do-		
PHS 2023-164	TN1	-do-		
PHS 2023-50	TN1	-do-		
PHS 2023-90	TN1	-do-		
PHSS 2023-10	TN1	-do-		
PHSS 2023-15	TN1	-do-		
PHSS 2023-20	TN1	-do-		
GMS 2023-1	TN1	-do-		
GMS 2023-40	TN1	-do-		
GMS 2023-80	TN1	S. check		
GMS 2023-94	TN1	-do-		
GMBT 2023-20	TN1	-do-		
MRST2023-32	TN1	-do-		
LFST	W 1263	Resistant check		
MRST 2023-30	W 1263	MTU 15/Eswarakora R.check		
GMBT 2023-02	W 1263	Eswarakora/MTU 15		
GMS 2023-30	W1263	-do-		
MRST 2023-9	WGL 1062*	Gedongibetan/Kavya		
PHS 2023-141	WGL 1119	WGL 32100/RP 1 (B 95-1 x Abhaya)	115-120	MS

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Entry No	Designation	Cross	Duration	Grain type
GMS 2023-52	WGL 1119*	WGL 32100/RP 1 (B 95-1 x Abhaya)	115-120	MS
PHS 2023-142	WGL 1246	Kavya/JGL 13595	125	MS
GMS 2023-53	WGL 1246*	Kavya/JGL 13595	125	MS
PHS 2023-143	WGL 1782	WGL 1100/ RP-2068-18-3-5	120	LS
GMS 2023-54	WGL 1782*	WGL 1100/ RP-2068-18-3-5	120	LS
PHS 2023-144	WGL 1789	WGL 1100/JGL 19618	135	LS
GMS 2023-55	WGL 1789*	WGL 1100/JGL 19618	135	LS
PHS 2023-145	WGL 1790	WGL 1100/JGL 19618	135-140	LS
GMS 2023-56	WGL 1790*	WGL 1100/JGL 19618	135-140	LS
PHS 2023-146	WGL 1791	WGL 1100/JGL 19618	135-140	LS
GMS 2023-57	WGL 1791*	WGL 1100/JGL 19618	135-140	LS
PHS 2023-147	WGL 1792	WGL 1100/JGL 19618	125	LS
GMS 2023-58	WGL 1792*	WGL 1100/JGL 19618	125	LS
PHS 2023-148	WGL 1822	WGL 505/WGL 1131	130	MS
GMS 2023-59	WGL 1822	WGL 505/WGL 1131	130	MS
PHS 2023-149	WGL 1825	WGL 505//BPT 5204/JGL 19618	125	MS
GMS 2023-61	WGL 1825	WGL 505//BPT 5204/JGL 19618	125	MS
PHS 2023-151	WGL 1837	RNR 15048/MTU II-320-30	125	MS
GMS 2023-62	WGL 1837	RNR 15048/MTU II-320-30	125	MS
PHS 2023-152	WGL 1843	IR 64/JGL 19618	145	MS
GMS 2023-63	WGL 1843	IR 64/JGL 19618	145	MS
PHS 2023-153	WGL 1846	KNM 605/NLR 34449	135	LS
GMS 2023-64	WGL 1846	KNM 605/NLR 34449	135	LS
PHS 2023-154	WGL 1859	WGL 810/MTU 1156	130	MS
GMS 2023-65	WGL 1859	WGL 810/MTU 1156	130	MS
PHS 2023-155	WGL 1860	WGL 810/MTU 1156	125	MS
GMS 2023-66	WGL 1860	WGL 810/MTU 1156	125	MS
PHS 2023-156	WGL 1861	WGL 810/MTU 1156	125	MS
GMS 2023-67	WGL 1861	WGL 810/MTU 1156	125	MS
PHS 2023-157	WGL 1877	RNR 15048/MTU 1156	120	LS
GMS 2023-68	WGL 1877	RNR 15048/MTU 1156	120	LS
PHS 2023-158	WGL 1878	RNR 15048/MTU 1156	120	LS
GMS 2023-69	WGL 1878	RNR 15048/MTU 1156	120	LS
PHS 2023-159	WGL 1909	UPR 3667-2-1-7/WGL 1003	125	LS
GMS 2023-71	WGL 1909	UPR 3667-2-1-7/WGL 1003	125	LS
PHS 2023-161	WGL 1930	(WGL 962 X MIL 12)/ (WGL 962 X BM71)	125	MS
GMS 2023-72	WGL 1930	(WGL 962 X MIL 12)/ (WGL 962 X BM71)	125	MS
PHS 2023-162	WGL 1941	Siddhi /MIL 12//Siddhi /BM 71	130	MS
GMS 2023-73	WGL 1941	Siddhi /MIL 12//Siddhi /BM 71	130	MS
PHS 2023-163	WGL 1942	Siddhi /MIL 12//Siddhi /BM 71	135	MS
GMS 2023-74	WGL 1942	Siddhi /MIL 12//Siddhi /BM 71	135	MS
MRST 2023-22	WGL1533	WGL32100/MTU1936-12-1-2-1//MTU1081/HRR 2143	130	MS

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NRRI-National Screening Nursery - 1 , Kharif 2023					
Sl.No	IET No.	Designation	Cross Combination	Duration	Grain Type
1	30367	BRR 2010	RAU-724-48-23-Sel	140-145	MS
2	31244	CR 3856-44-22-2-1-11-4-1-10	IR 73963-86-1-5-2-2/CR 2324-1	140-145	SB
3	30423	GB-4	Mutant of Sabita	140-145	LB
4	31204	CR 4419-3-1-1-1-1	CR 3504-10-1-1-1-1/CR 3541-1-2-5-4-1	140-145	MB
5	31207	TRC-H2TS-77-B-B-09-6	Hakuchuk2XTripura Sharat	140-145	LS
6	31204	CR 4207-15-2-1-1	Swarna-Sub1/Kedargouri//Swarna MAS	140-145	SB
7	31215	PAN-847 (Pujarini)	PAN-804/AN 3236	140-145	SB
8	31220	BRR 2228	BRR2028 * S Shree	140-145	MB
9	31237	BRR-0222-IR93339:39-B-6-5-B-B-B-47	IR 77289-14-1-2-10/SANHUANGZHAN NO 2//IR 45427-2B-2-2B-1-1/NSIC RC 158//IRRI 123/IR 4630-22-2-5-1-3//FEDEARROZ 50/IR 07F 287	140-145	LS
10	31242	CR 3967-51-2-1-1-1	IR 73895-33-1-3-2/Pratikshya	140-145	LS
11	31246	BRR 2141	IR 74355-CN3/ CN-6-78 (TTB-680-Sel.)	140-145	MS
12	31250	OR 2757-1	Upahar / CN 1231-11-7	140-145	MB
13	CR Dhan 801	IET25667	IR81896-B-B195/2* SwarnaSub1// IR91659-54-35	140	SB
14	31253	IR 85947-CR 1-TTB-1-1-1	IR 05F 102/ IR 7225-26-3-2-3// BR 11	140-145	MS
15	30409 R	CR2531-72-6-19-3	Gayatri*3/IR49830-7	140-145	SB
16	GAYATRI (R)	CR210-1018	Pankaj/ Jagannath	155	SB
17	30410	CR 2532-9-21-35-3	Sarala*3/IR49830-7	140-145	MS
18	Sarala(RP)	CR26077	CR151/CR 104	150	MS
19	32121	BRR 0263	Sabour Shree X Swarna sub-1	140-145	MS
20	Sabour shree (R)			140-145	
21	32122	BRR 0266	Sabour Shree X Swarna sub-1	140-145	MS
22	30439	R-RF-156	Swarna*3/ IR 90019-17-159-B	140-145	SB
23	Swarna (R)			140-145	
24	29069	R-RF-120	Swarna / IR 90019-17-159-B/Swartha/Swartha/Swartha	140-145	SB
25	32123	CR 4430-1-3-2-1	Swarna Sub 1*4 / Robin	140-145	MS
26	32124	CR 4430-13-19-1-1	Swarna Sub 1*4 / Robin	140-145	MS
27	Swarba sub 1 (R)	CR2539-1	Swarna3/IR 49830-7-1-2-3	145	MS
28	32125	BRR 0257	Rajendrasweta X Swarna sub-1	140-145	MS
29	Rajendra swet (R)			140-145	
30	32126	BRR 0256	Rajendrasweta X Swarna sub-1	140-145	MS
31	32127	ANR 46-3-95-647	CARI Dhan 5/IR BB 60	140-145	LB
32	CARI Dhan 5 (R)			140-145	
33	32128	ANR131-2-175-1223	CARI Dhan 5/IR BB 60	140-145	MS
34	32129	ANR131-2-190-659	CARI Dhan 5/IR BB 60	140-145	LB
35	32130	CR 4431-117-3-2-1	Pooja*4 / Robin	140-145	MS
36	Pooja (R)			140-145	
37	32131	CR 4431-63-2-1-1	Pooja*4 / Robin	140-145	MS
38	31258	MTU-1387 (MTU 2244-39-20-4)	MTU 1064/Swartha sub-1//MTU 1064	155-160	MS
39	31259	TTB 1272-6	Ranjit/Choilahi//IRGC 1797	155-160	MS
40	CR Dhan 506	CR2687-2-3-1-1-1	CRLC 899/Warda2	160	LB
41	31264	OR 2766-1	Savitri / CRLC899	155-160	MS
42	31267	MTU-1389 (MTU 2481-14-1-1-1)	Samba sub/MTU 1061// Swarna sub	155-160	MS
43	31270	TTB 1048-60-6	IRGC 25239/Ranjit	155-160	
44	31279	MTU-1388 (MTU 2527-22-1-1-1)	PLA1100/IR85956-23-1-5	155-160	LS
45	29026	CR 2538-42-17-32-3-2	Varshadhan*3/IR49830-7	155-160	LB

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NRRI-National Screening Nursery - 1 , Kharif 2023					
Sl.No	IET No.	Designation	Cross Combination	Duration	Grain Type
46	29031	CR 2538-42-17-32-3-3	Varshadhan*3/IR49830-7	155-160	LB
47	Varshadhan (R)	CRLC899	IR31432-8-32/IR31406-33-3-1//IR 26940-3-3-3-1	160	LB
48	29036	RCPR 68-IR83929-B-B-291-2-1-1-2	IR78878-53-2-2-2 / CT6510-24-1-2	100-110	
49	30336	ORJ 1356		100-110	
50	29052	CR 2889-208-1	Apo/CR 143-2-2	100-110	
51	29038	CRR 523-2-2-1-3		100-110	
52	30330	RCPR 84-IR14L155	IR 81039-B-173-U 3-3/IR 81063-B-94-U 3-1	100-110	
53	30334	ORJ 1347		100-110	
54	30332	BRR 0163	Swarna/AD 09379	100-110	
55	30351	R 2341-142-1-122-1	Mahamaya X IRBL-5	100-110	
56	30328	CR 4059-1312-1-1-4	IET 22729 / PR 118	100-110	
57	Shabhagidhan		IR 55419-04*2/Way Rarem	107	LB
58	31164	BRR-0199-IRSAH-07		100-110	
59	31163	CR 4392-RGA-40	C767-4-2-1-1 / IET27218 // N22	100-110	
60	31202	CRR 667-19-2		100-110	
61	Vandana	CR357/ RR167-982	C22/Kalakeri	98	LB
62	29045	TM 15021		100-110	
63	31193	KAVERI7117	Hybrid	100-110	
64	31192	CR 4362-9-35-4-71		100-110	
65	31177	IIABR-12/IIAB-271/IRRI 132	UPL RI 5/IR 12979-24-1	100-110	
66	IR64			100-110	
67	31165	CR 4389-RGA-176	CR Dhan 202 x SR-36-2-1 // Shatabdi	100-110	
68	31157	IIABR-11/IIAB-315/IR14T107	IR05F102/2*CSR 36	100-110	
69	31161	CR 4384-RGA-55	C745-3-1-1-1-1 x IET27218 / N22	100-110	
70	31201	RCRR-3		100-110	
71	31170	CB 17561		100-110	
72	Anjali			100-110	
73	31185	CRR 514-6-1-1-1-12		100-110	
74	31203	CGR 5		100-110	
75	US-314			107	LS
76	CR Dhan 805				
77	CR Dhan 317				
78	Check	Pusabasmati			
79	Check	PTB-33			
80	Check	Abhaya			
81	Check	RP2068-18-3-5			
82	Check	W1263			
83	Check	MO-1			
84	Check	Kavya			
85	Check	TN-1			
86	Check	Suraksha			
87	Check	Aganni			

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NRRI-National Screening Nursery - 2 , Kharif 2023					
Sl. No.	IET No.	Designation	Cross Combination	Duration	Grain Type
1	32218	CR 3564-4-2-1-1-2	Vijetha / N 22	145	MB
2	32219	Rewa 11-67	Yet to submit	145	LS
3	32220	BD 31	BPT5204 X Doddiga	145	MB
4	32221	CR 4354-3-1-1-1-1	CR 3549-11-2-1-1-1/CR3511-3-4-1-1-1-1	145	MB
5	32222	NDR 2023-BARC-7	Mutant line of BARC	145	LS
6	Swarna Sub 1	CR2539-1	Swarna3/IR 49830-7-1-2-3	145	MS
7	32223	CR 3494-1-2-1-2-1-1-3	Lalat /IR 36	145	LB
8	32224	NDR 2023-2-4	NDR 8002/ NDR 9730018/ /NDR 9830144	145	LS
9	32225	CR 3993-514-2-L-2-18-2	CR 1009/O.brachyantha//CR 1009	145	MS
10	32226	AAU-TTB-Dhan-32	APMS 6B/Piolee	145	MS
11	32227	CR 4357-1-1-1-1-1-1	CR 3522-1-2-1-1-1-1-2/ CR 3497-7-1-3-2-2-1	145	MS
12	32228	JNPT 581-64	MTU 1010 X NPT 13-01 X IR 64	145	MS
13	32229	CR 3549-1-3-1-1-1-1	ADT 43/Annapurna	145	MB
14	32230	SRS 09 BA-14	BPT 5204/A-67	145	SB
15	32231	CR 4486-1-13-1-1	CR3494-2-1-1-1-1-1/ CR 3522-1-2-1-1-1	145	LB
16	32232	Rewa 3-3-1	Yet to submit	145	LS
17	32233	CR 2906-253-56-L-11-3	IR 20/Dandi	145	MS
18	32186	RP Bio 4919-NSR 53-1	KMR 3/O.rufipogon WR 120	155-160	LS
19	32187	NDR 2022-10-6	NDR 40032/Swarna-Sub 1		MB
20	32188	MTU 1422 (MTU 2481-14-1-1-1)	Samba sub/MTU 1061	155-160	MS
21	32189	CRU-BCKV-15(15-Sw/Sa-17-8-5-5)	SwarnaX Sashi	155-160	MB
22	32190	RGL 7038 (MTU RM428-53-1-1)	MTU 1262/MTU 1075	155-160	SS
23	32191	CR 3993-151-5-3	CR 1009/O.brachyantha//CR 1009	155-160	SB
24	32192	CN 2164-54-3-1-1	Shatabdi/KMR3	155-160	LB
25	32193	CR 2667-4-1-2-2-1	Gayatri/AC 38599	155-160	MS
26	32194	TTB 2013-33	IRGC 1972/Ranjit/C105-TTB L-23/Ranjit	155-160	SB
27	CR Dhan 506	CR2687-2-3-1-1-1	CRLC 899/Warda2	160	LB
28	32195	CR-2839-1-5-B-1-5-1-B-9-1-1-1-2	Swarna/ FL 496	155-160	LS
29	32196	NDR 2022-10-4	NDR 8029/Sarjoo 52	155-160	MB
30	32197	OR 2765	Prachi /CN 0139-9	155-160	MB
31	32198	MTU 1424 (MTU 2433-1-3-1)	MTU 1061/MTU 1121	155-160	MS
32	32199	CR 4378-2-1-1-6	Dandi/EC 491288	155-160	SB
33	32200	TTB 2010-56	IRGC 3764/Ranjit*4	155-160	LB
34	32201	RP Bio 4918-NPK 24	Swarna/O.nivara	155-160	MS
35	32202	CR 4492-3-1-1-1	CR 3856-44-22-2-1-11-5/ Moti Gold	155-160	LB
36	32203	MALI-4	BR-23/Swarna sub-1	155-160	MS
37	32204	MTU 1423 (MTU 2527-22-1-1-1)	PLA 1100/IR85956-23-1-5	155-160	MS
38	32205	CN 2164-21-3-1-1	Shatabdi/KMR3	155-160	LB
39	32206	CR 2889-208-11-17	Apo/CR 143-2-2	155-160	MS
40	32207	NDR 2022-8-2	NDR 9930111/Sarjoo 52	155-160	MB
41	32208	CR 3993-133-15-8	CR 1009/O.brachyantha//CR 1009	155-160	SB
42	32209	CR-3478-M-11-B-1-2	MTU1010/KORGUT//IR64/FL478//IR-73931-40-1-2-3-2-22-1	155-160	MS
43	32210	OR 2606-1	CRMS 31 A / Manika	155-160	MS
44	32211	CSRC(D) 12-8-12-1	Pankaj/Najani	155-160	LS
45	32212	CR 2667-8-5-3-2-1	Gayatri/AC 38599	155-160	MS

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NRRI-National Screening Nursery - 2 , Kharif 2023					
Sl. No.	IET No.	Designation	Cross Combination	Duration	Grain Type
46	32075	CR 2889-208-3-1	Apo/CR 143-2-2	100-110	MB
47	32076	RCPR 103-IR15F1886	IR06A150/IRRI 154//IR10F379	100-110	LS
48	32077	R-RF-213	Selection from IR 17L1454	100-110	MB
49	32078	CR 4488-19-9-4-5-1	Naveen/Surjamukhi	100-110	LS
50	32079	BRR 2015	Sita * Sugandha	100-110	LB
51	32080	CB 18801	Norungan / Swarna Sub1//Norungan	100-110	MS
52	32081	CR 3426-227-155-15	Apo/O. nivara	100-110	MS
53	32082	CRU-BCKV-13(14-N22/35-13-8-5-5)	N22/L35(A RIL from a cross Gobindabhog and Satabdi)	100-110	MB
54	32083	BKR-270	BG 102X Naveen	100-110	SB
55	32084	CR-4121-37-6-1	IR-73963-86-1-5-2-2/CR-2324-1	100-110	LB
56	32085	NVSR 2837	GR 7XGR 5	100-110	LB
57	Shabhagidhan		IR 55419-04*2/Way Rarem	107	LB
58	32086	CR 4004-14228-2-1-4-1	BS-6444G x C460-3-2	100-110	MS
59	32087	ADVRH200057	Hybrid	100-110	LS
60	32088	RP 6420-C10-103	MTU 1010/Tualsi	100-110	LB
61	32089	CGR 19-CGIL-68-CGK 2-1-2131-68-1	BPT 5204*1/IR53236-218-3(TRP 38-5)	100-110	MS
62	32090	ORR 1818	Parijat X Subhadra	100-110	LS
63	32091	BRR-200-IRSAH-24	IR 84899-B-185-10-1-4-1/Vardhan	100-110	LS
64	32092	RAU 1415-12-7-6-4-3-6	Saket-4 X Sita	100-110	SB
65	32093	Rewa 19-2-8 (M4 19-20-8)	Mutant from GP Acc.no.593	100-110	MB
66	Anjali			100-110	
67	32094	R-RF-212	Selection from IR 95817-5-1-1-2	100-110	LS
68	32095	CR 4472-1-1-2-2-1-1	Dular/satabdi	100-110	SB
69	32096	R 2307-73-1-38-1	Mahamaya X IR 2006-P-12-12-2-2	100-110	MS
70	32097	CR 4487-9-1-1-3-1	Lalat/Surjamukhi	100-110	LS
71	32098	RGL7036 (RGL 2034-9-1-1)	MTU 1210/MTU 1224/RP Bio 226	100-110	MS
72	Vandana	CR357/ RR167-982	C22/Kalakeri	98	LB
73	32099	CR 4471-7-3-8-1-5	IR93312-30-101-20-13-66-6/IR94225-B-82-B	100-110	LS
74	32100	RCPR 104-IR16L1499	IR09L303*2/BENONG 130	100-110	LS
75	32101	CR 4474-2-2-6-1-1-1	Kasalath/CR Dhan 203	100-110	MS
76	32102	CB 17542	CO 41 / CO 51	100-110	MS
77	32103	MSAC-16-141	MTU 1010X DRR Dhan 44	100-110	LS
78	32104	CB HTR 22002	CO 51/Robin HTM	100-110	MS
79	32105	CR 2889-109-115-15	Apo/CR 143-2-2	100-110	MS
80	32106	CR 4204-226-2	CR Dhan 307/O. rufipogon (AC 100444)//CR Dhan 307	100-110	MB
81	32107	ODR-1-2-21-1	Geetanjali /Zhu 11-26	100-110	LS
82	32108	BRR 2034	Sita * RAU 3036	100-110	MS
83	IR-64			100-110	
84	32109	BRR 2180	Taraori Basmati Dwarf-2 * Sugandha-2	100-110	LS
85	32110	CR 4473-2-3-1-1-1-1	Kasalath/lalat	100-110	SB
86	32111	Rewa 3-5-2 (M4 3-53)	Mutant from acc.no.258	100-110	LS
87	32112	CR 4437-7-4-5	IR 64 SUB-1/MER-20	100-110	MS
88	32113	BRR-0193-IRSAH-12	Swarna/IR 84895-B-127-22-1-3-1	100-110	LS
89	32114	JR 15	JR 201 X NPT 24 X IR 64	100-110	LS
90	32115	NVSR 3332	GR 7XGR 5	100-110	LB

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NRRI-National Screening Nursery - 2 , Kharif 2023					
Sl. No.	IET No.	Designation	Cross Combination	Duration	Grain Type
91	32116	R2272-515-2-287-1	R 1243-1224-578-1 X Danteshwari	100-110	LS
92	32117	MSAC-16-714-IR144574-40-2-1-1-B	IR 91648-B-89-B*2/IR144560	100-110	LS
93	32118	RP 6460-C3-345	166S-Swarana/O. nivara//148S-Swarana/O.nivara	100-110	MS
94	32119	MSAC-16-267	SwarnaX MTU 1010	100-110	MB
95	32120	CGR 29-IR144574-32-3-1-1-B	IR 91648-B-89-B*2/IR144560	100-110	LS
96	US-314			108	LS
97	32213	NDR 2022-12-8	NDR30030/NDR359	155-160	MB
98	32214	CR 3993-15-17-4	CR1009/O.brachyanath//CR/1009	155-160	SB
99	CR-Dhan 500	CR2285-6-631	Ravana/ Mahsuri	160	MS
100	32215	NDGR-713	IR 498307 X Gayatri-GHP-4	155-160	MS
101	32216	CR 3993-514-14-2	CR1009/O.brachyanath//CR/1009	155-160	MS
102	CR Dhan 502			155-160	
103	32217	CR 3993-133-11-58-3-1	CR1009/O.brachyanath//CR/1009	155-160	SB
104	32132	RP 6460-C3-208	166S-Swarana/O. nivara//148S-Swarana/O.nivara	140-145	LS
105	32133	CR 2916-48-2-1-1	Tapaswini/IET 16952	140-145	MS
106	32134	NDR 2022-6-4	NDR 8002/NDR 9730018	140-145	LB
107	32135	CR 4314-1-1-1-1-2-1	CR 3755-1313-1-2-1-1/CR3561-5-1-1-1-1-3	140-145	MS
108	32136	CIARI Dhan 11 (ANR 47)	HHZ 21-SAL 13-Y1-Y1 Selection from (GSR-RFLL) Nursery	140-145	SB
109	32137	CR-3439-E-5-2-1-1-B-1-2	Naveen/CHETTIVIRIPPU (AC39394)	140-145	LS
110	32138	OR 2611-1	CRMS 32 A / Mahalaxmi	140-145	MS
111	32139	CR 4481-1-5-2-1-1	CR3783-3-2-1-1-1-1/CR4476-7-1-1-1-1-1	140-145	SB
112	32140	CR4480-2-1-1-1-1	CR4475-1-1-1-2-1-1/ CR 4476-7-1-1-1-1-1	140-145	LS
113	32141	RCPR 105- IR 96321-315-323-B-3-1-3	IR 91659:54-35//IR 81896-B-B-195/2*IR05F102	140-145	MS
114	32142	CN 2163-207-4-1-1	OLS 181/Shatabdi	140-145	MS
115	32143	CR 3993-514-17-18-1	CR 1009/O.brachyantha//CR 1009	140-145	MS
116	32144	TRC 23-34/TRC TNK 5830-B-B-9-3	Tripura Nirog x Khawai	140-145	LB
117	32145	CR 4199-2-B-1-2-B-2	Maudamani/CR Dhan 310	140-145	MS
118	32146	CN 2163-101-4-1-1	OLS 181XShatabdi	140-145	LB
119	32147	TTB 2010-27	IRGC 3764/Ranjit*4	140-145	MS
120	32148	CR 4484-21-4-2-1	Swarna / IR 121044-3-8-6	140-145	MS
121	32149	Pusa 2088-38-9-1-3	Pusa 3039-4-2/Pusa 1853-12-192	140-145	LS
122	32150	RP Bio 4919-NSR 67	KMR 3/O.rufipogon WR 120	140-145	LS
123	Swarna Sub 1	CR2539-1	Swarna3/IR 49830-7-1-2-3	145	MS
124	32151	CR4435-4-1-2-1-1-1	CR 3553 -9-2-1-1-1-1/CR 3510 -12-1-1-2-1-1	140-145	MB
125	32152	TRC-308	Gomati X Naveen	140-145	LS
126	32153	ORR 1816	(Swarna X CR 1018) X OR2763-7-1-2-1	140-145	MS
127	32154	CR 4493-1-1-1-1	Swarna sub1/ EC 491298	140-145	LB
128	32155	BRR-0148	Rajendra Mahsuri mutant	140-145	MS
129	32156	NDR 2022-1-2	NDR 9730015/Sambha Mahsuri-Sub 1	140-145	MS
130	32157	RGL 7035 (MTU RM 428-1-1-1)	MTU1262/MTU 1075	140-145	MS
131	CR Dhan-801	IET25667	IR81896-B-B195/2* SwarnaSub1// IR91659-54-35	140	SB
132	32158	CR 2667-9-6-4-3-2	Gayatri/AC 38599	140-145	MS
133	32159	RGL 7037 (RGL2034-56-4-1)	M0TU 1210/MTU1224./RP Bio 226	140-145	Ss
134	32160	CR-2845-S-B-B-4-1-1-4-2	Swarna Sub1/ SR 26B	140-145	MS
135	32161	CR 2916-30-1-1-1	Tapaswini/IET 16952	140-145	MS

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NRRI-National Screening Nursery - 2 , Kharif 2023					
Sl. No.	IET No.	Designation	Cross Combination	Duration	Grain Type
136	32162	RCPR 106-IR 102796-14-77-2-1-2	IR 99622-306/IR 99620-228//IIRRI 149	140-145	LS
137	32163	CR 4360-2-1-1-1-1	CR 3561-14-1-1-1-1-1/CR 3543-6-3-1-2-1-1	140-145	LB
138	32164	TRC 2023-8/ TRC TJTS 5421-B-B-3-10	Tripura Jala x Tripura Sarat	140-145	LS
139	32165	MTU 1408 (NIC 5-1-2B)	Swarna sub-1/MTU II1110-9-1-1-1/FL 478/AC39416A	140-145	MS
140	32166	CR 3993-113-58-13-1	CR 1009/O.brachyantha//CR 1009	140-145	SB
141	32167	CR4408-1-2-1-3-1	CR3516-10-1-1-1-1-1/CR3549-3-5-1-1-1	140-145	MS
142	32168	BRR-0150	Rajendra Mahsuri / AD 09464	140-145	MS
143	32169	CR4433-4-1-1-2-1	CR 3564-1-1-3-1-1/CR3510-12-1-1--2-1-1	140-145	MS
144	32170	ORR 1817	IR 76561-AC-8-8 X Ranidhan	140-145	LS
145	31269	CR 4436 -4-3-2-1-1-1	CR 3504-24-2-1-1-1-1/ CR 3549-1-2-1-2-1-1	140-145	MB
146	32171	CR-3466-L-1-5-2-1-B-1	IR64/FL478//IR-73931-40-1-2-3-2-22-1///Pratiksha	140-145	LS
147	32172	TTB 2010-65	IRGC 3764/Ranjit*4	140-145	MS
148	32173	TRC 2023-27/TRC GK 5726-B-B-3-23	Gomati X Khowai	140-145	LS
149	32174	CR 4485- 15-2-1-1	Naveen / Jasmine 85	140-145	LS
150	32175	OR 2437-16	Indravati / MTU 0165	140-145	MB
151	32176	CIARI Dhan 10 (ANR 40)	HHZ 4-DT3-Y1-Y1 Selection from (GSR-RFLL) Nursery	140-145	SB
152	32177	MSN-119	Tunga/CR-2711-76 (29-2-1-1-1-1-B)	140-145	MS
153	32178	BRR 2137	IR73907-753-2-3*Pratiksha	140-145	MS
154	32179	CR 4454-9-7-2-3-1	Ranidhan/CR Dhan 800//Swarna sub1	140-145	MS
155	32180	CR-4086-5-B-7-B-1-2	CR2814-1-S-1-6-3-2B-1/Binadhan 10	140-145	MB
156	32181	Pusa 2088-40-19-4-1	Pusa 3039-4-2/Pusa 1853-12-192	140-145	LS
157	32182	CR 4491-6-1-1-1-2-2	Swarna/MER 26 (CSSL Line of Oryza meridionalis)	140-145	SB
158	32183	LPR2201-IR15F1907	IR06N234//IIRRI154//IR10F203	140-145	LS
159	32184	CR 4454-4-5-B-7-2-2	Ranidhan/CR Dhan 800//Swarna sub1	140-145	MS
160	32185	LPR2207-IR11T198	IIRRI 149/IR 61920-3B-22-2-1 (NSIC RC 106)	140-145	LS
161	CR Dhan 805				
162	CR Dhan 317				

Index of Entomology Checks and their entry nos. under IIRR National Screening Nurseries- Kharif 2023

Checks Used	IIRR-NSN-1	IIRR-NSN-2	IIRR-NSN(Hills)	IIRR-NHSN
Abhaya	433	644	87	121
Aganni	434	645	88	122
Kavya	435	646	89	123
MO-1	436	647	90	124
PTB-33	437	648	91	125
Pusa basmati-1	438	649	92	126
RP 2068-18-3-5	439	650	93	127
Suraksha	440	651	94	128
TN 1	441	652	95	129
W-1263	442	653	96	130

Index of Entomology Checks and their entry nos. under NRRI National Screening Nurseries- Kharif 2023

Checks Used	NRRI-NSN-1	IIRR-NSN-2	Checks Used	NRRI-NSN-1	IIRR-NSN-2
CR Dhan 805	76	161	W-1263	82	167
CR Dhan 317	77	162	MO-1	83	168
Pusabasmati	78	163	Kavya	84	169
PTB-33	79	164	TN-1	85	170
Abhaya	80	165	Suraksha	86	171
RP2068-18-3-5	81	166	Aganni	87	172

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

National Screening Nurseries (Boro) 2022-23				
List of entries				
S.No.	IET No.	Designation	Cross	GT
1	29624	CR 4334-2-1-1	CR 3856-44-22-2-1-7*3 / Swarna MAS	LS
2	30467	CR 3516-11-2-2-1-1-3	Birupa / Pusa 44	SB
3	30465	CR 3582-5-2-1-2-2-1	Lalat / Supriya	SB
4	31308	RP 6495-JB 19019-1-1-1	Krishna Hamsa / IRBB60 // Krishna Hamsa / Tetep	
5	31309	JR- BORO-1	MTU 1081 / NPT 13-01 / IR 64	MS
6	31310	RP 6724-JB 19022-1-1-1	K.Hamsa/IRBB60//K.Hamsa/Tetep//K.Hamsa/DSB 2	
7	31311	RP Bio 4919-NSR 23	KMR 3 / O.rufipogon WR 120	MS
8	31312	CN 1646-4-17	Pusa Basmati 1 / IR 64	LS
9	31313	CR 3561-7-3-2-1-1-1	Surendra / Annapurna	MB
10	Gautam (Check)			
11	31314	CR 4415-3-1-3-1-3	CR3580-7-3-1-1-1-1 / CR3561-3-2-1-1-1	SB
12	31315	RP Bio 4918-NPK 18	Swarna / O.nivara	MS
13	31316	RP 5364-JBB 674-24-1-1-1	Improved Samba Mahsuri / IRGC 39050 // MTU 1081	
14	31317	CR 4442-3-4-2-1	MTU 1010 / Tapaswini MAS	LB
15	31318	CN 1646-1-12	Pusa Basmati 1 / IR 64	LS
16	31319	CR 3969-24-1-2-2-1	IR-73930-31-3-2-2 / Pratiksya	LB
17	31320	PUR-B-NAE-22-01	Kalo Nunia / Pusa Basmati 1637	LB
18	31321	CR 4119-12-2-1-1-2	CR Dhan 201 / IR 84852-B-12-2	LS
19	31322	RP 5507-JBB-680-4-B-1-1-1	Swarna / IRGC 63248 // Swarna Sub 1	
20	31323	CR 3504-19-1-2-1-1-1	IR 36/ Birupa	LB
21		IR 64 (Check)		
22	31324	CR 4114-23-4-1-1-3	CR 3848-1-1-2-1-1 / Vandana	MS
23	31325	RP Bio 4918-NPS 110	Swarna / O.nivara	LS
24	31326	RP 6722-JB 19024-1-1-1	Krishna Hamsa / IRBB60 // Krishna Hamsa / DSB2	
25	31327	CR 4379-6-2-1-1-1	Maudamani / MTU 1010	SB
26	31328	CN 1646-3-15	Pusa Basmati 1 / IR 64	LS
27	31329	CR 4444-6-1-1-1-2-1	Swarna / BAM 18	LB
28	31330	RP Bio 4919-NSR 40	KMR 3 / O.rufipogon WR 120	LS
29	31331	JR-BORO-2	JR 201 / NPT	MS
30	31332	CR 3516-11-2-2-1-1-1	Birupa / Pusa44	MS
31	31333	RP 6722-JB 19020-1-1-1	Krishna Hamsa / IRBB60 // Krishna Hamsa / DSB2	
32	31334	CR 4225-B-1-1-2	CR Dhan 310 / Bindli	MS
33	31335	RP 6726-JB 19247-1-1-1	Krishna Hamsa*2 / IR 81896-96-B-B-195	
34	31336	CR 4121-16-3-1-2	CR 3846-2-1-2-1-1 / CR Dhan 203	LS
35	31337	Indam 300-021 (Hybrid)	IAHS24A / IA9R	LB
36		Rajalaxmi (Hybrid Check)		
37	31338	CR 4443-7-1-2-1-1-1-1	Annapurna / Vandana	LB
38	31339	RP 6723-JB 19021-1-1-1	Krishna Hamsa*2 / DSB 2	
39	31340	CR 4379-12-1-1-1-1	Maudamani / MTU 1010	MS
40	31341	RP 6725-JB 19181-1-1-1	Krishna Hamsa*2 / IR 96321-1447-561-B-1	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

NSN(BORO) 2022-23, List of entries contd...				
S.No.	IET No.	Designation	Cross	GT
41	31342	CR 3783-3-2-1-2-1-1	Surendra / Abhaya	MS
42	Check	TN1		
43	Check	Abhaya		
44	Check	Aganni		
45	Check	Kavya		
46	Check	MO 1		
47	Check	PTB 33		
48	Check	Pusa Basmati 1		
49	Check	RP 2068-18-3-5		
50	Check	Suraksha		
51	Check	TN1		
52	Check	W 1263		
53	Check	BM 71		
54	Check	TN1		
55	Check	PTB33/MO 1		

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Index for the entries screened during Rabi 2022-23				
Entry No.	Designation	Cross	Duration	GT
SBST Rb 22-23-11	BK 49-76*	KMR3 *1/ ISM		
MRST Rb 2022-23-28	BK 64-116	KMR3*1/Improved Samba Mahsuri		
SBST Rb 22-23-12	BK 64-116*	KMR3 *1/ ISM		
SBST Rb 22-23-36	CGR-10-2	Samba Mahsuri*2/Oryza rufipogon -38-5	134	LS
SBST Rb 22-23-37	CGR-15-49	Samba Mahsuri*2/Oryza rufipogon -38-5	135	MB
SBST Rb 22-23-38	CGR-16-54	Samba Mahsuri*2/Oryza rufipogon -38-5	134	MS
SBST Rb 22-23-39	CGR-18-65	Samba Mahsuri*2/Oryza rufipogon -38-5	128	LB
SBST Rb 22-23-41	CGR-19-68	Samba Mahsuri*2/Oryza rufipogon -38-5	127	MS
SBST Rb 22-23-42	CGR-20-81	Samba Mahsuri*2/Oryza rufipogon -38-5	132	MS
SBST Rb 22-23-31	CGR-3	Samba Mahsuri*2/Oryza rufipogon -VN90-1032- 58(3)	133	MS
SBST Rb 22-23-32	CGR-4	Samba Mahsuri*2/Oryza rufipogon -VN90-1032- 58(3)	123	MS
SBST Rb 22-23-33	CGR-6	Samba Mahsuri*2/Oryza rufipogon -VN90-1032- 58(3)	116	MS
SBST Rb 22-23-34	CGR-8	Samba Mahsuri*2/Oryza rufipogon -VN90-1032- 58(3)	134	LS/MS
SBST Rb 22-23-35	CGR-9	Samba Mahsuri*2/Oryza rufipogon -VN90-1032- 58(3)	119	MS
SBST Rb 22-23-1	CR Dhan 308*	IR 36/Vijetha		
MRST Rb 2022-23-8	CRCPT 7*	CR AC 35003		
MRST Rb 2022-23-9	CRCPT 8*	CR AC 34997		
SBST Rb 22-23-9	HWR 17*	IR 75870-5-8-5-B-2-B		
MRST Rb 2022-23-35	HWR 20	IR 75870-5-8-5-B-1-B		
SBST Rb 22-23-19	HWR20*	IR 75870-5-8-5-B-1-B		
SBST Rb 22-23-2	JGL 38190*	HHZ21-SAL 13-Y1-Y1 X BASMATI 320		
MRST Rb 2022-23-7	JS 5*	Pureline selection from Jaya	153	MS
MRST Rb 2022-23-29	KMR3			
SBST Rb 22-23-13	KMR3*			
MRST Rb 2022-23-31	NND-2	Land race		
MRST Rb 2022-23-32	NND4	Land race		
MRST Rb 2022-23-33	NND5	Land race		
MRST Rb 2022-23-34	NND6	Land race		
SBST Rb 22-23-14	NSR 10 (RP BIO 4919)*	<i>KMR3 X O.rufipogon</i>	179	
SBST Rb 22-23-16	NSR 114 (RP BIO 4919)*	<i>KMR3 X O.rufipogon</i>	185	
SBST Rb 22-23-15	NSR 88 (RP BIO 4919)*	<i>KMR3 X O.rufipogon</i>	181	
MRST Rb 2022-23-10	PTB 33	R. check		
MRST Rb 2022-23-16	PTB21	landrace		
SBST Rb 22-23-10	Pusa Basmati	Pusa 150/Karnal Local		
SBST Rb 22-23-3	RDR-1930*	HKR 08 62/WGL 697		
MRST Rb 2022-23-11	RNR 35095	JGL 13595 / MTU-II 371-44-1-1		
MRST Rb 2022-23-36	RNR 35146			
MRST Rb 2022-23-39	RNR 37964			
MRST Rb 2022-23-38	RNR 37971			
MRST Rb 2022-23-37	RNR 37998			

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Index for the entries screened under Rabi 2022-23				
Entry No.	Designation	Cross	Duration	GT
MRST Rb 2022-23-25	RP 2068-18-3-5	Swarnadhan X velluthacheera	105	MB
SBST Rb 22-23-40	RP 5587	IR64* ³ /O.glaberrima		
MRST Rb 2022-23-27	RP 5587-B-B-B-267	IR64X o.glaberrima		
MRST Rb 2022-23-6	RP 6459-C1-228*	Swarna//Swarna /O. nivara(148 S)	134	
MRST Rb 2022-23-5	RP 6461-248-1*	(Swarna/O. nivara)	154	
SBST Rb 22-23-4	RP 6505-1	INRC18108X TN1	134	
SBST Rb 22-23-5	RP 6505-40	INRC18108X TN1	147	
SBST Rb 22-23-6	RP 6505-50	INRC18108X TN1	146	
SBST Rb 22-23-7	RP 6505-57	INRC18108X TN1	130	
SBST Rb 22-23-8	RP 6505-82	INRC18108X TN1		
MRST Rb 2022-23-1	RP Bio 4918-220*	(Swarna/O. nivara)	132	
MRST Rb 2022-23-2	RP Bio 4918-224*	(Swarna/O. nivara)	137	
MRST Rb 2022-23-4	RP Bio 4918-230*	(Swarna/O. nivara)	164	
MRST Rb 2022-23-3	RP Bio 4918-269*	(Swarna/O. nivara)		
MRST Rb 2022-23-24	RP Bio 5477-NH219	N22 EMS Mutants	120	MB
MRST Rb 2022-23-21	RP Bio 5477-NH363	N22 EMS Mutants		
MRST Rb 2022-23-22	RP Bio 5477-NH663	N22 EMS Mutants	110	MB
MRST Rb 2022-23-23	RP Bio 5477-NH733	N22 EMS Mutants	100	MB
SBST Rb 22-23-54	RP2068-18-3-5*	Swanadhan X velluthacheera		
SBST Rb 22-23-49	RP5564 PTB 1-1-1-2	RP Bio226 x IRGC 71598 x MTU 1010	142	LS
SBST Rb 22-23-51	RP5564 PTB 1-1-1-4	RP Bio226 x IRGC 71598 x MTU 1010	143	LS
SBST Rb 22-23-43	RP5564 PTB 1-3	RP Bio226 x IRGC 71598 x MTU 1010	142	SB
SBST Rb 22-23-44	RP5564 PTB 1-4-1	RP Bio226 x IRGC 71598 x MTU 1010	139	SB
SBST Rb 22-23-45	RP5564 PTB 1-4-1-1	RP Bio226 x IRGC 71598 x MTU 1010	138	SB
SBST Rb 22-23-46	RP5564 PTB 1-4-1-2	RP Bio226 x IRGC 71598 x MTU 1010	140	SB
SBST Rb 22-23-52	RP5564 PTB 1-4-2	RP Bio226 x IRGC 71598 x MTU 1010	138	SB
SBST Rb 22-23-48	RP5564 PTB 2-4-1-5	RP Bio226 x IRGC 71598 x MTU 1010	142	SB
SBST Rb 22-23-53	RP5564 PTB 2-4-2-1-1	RP Bio226 x IRGC 71598 x MTU 1010	139	SB
SBST Rb 22-23-47	RP5564 PTB 2-4-2-1-2	RP Bio226 x IRGC 71598 x MTU 1010	137	SB
SBST Rb 22-23-29	RP5588	IR64* ³ /O.glaberrima		
SBST Rb 22-23-23	RP-6112-SM-92-MS-M-R-279-3-6-2-10-5-8*	BPT mutant derived lines	132	
SBST Rb 22-23-22	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2*	BPT mutant derived lines	130	
SBST Rb 22-23-25	RP-6112-SM-92-R-159-6-6-14-14	BPT mutant derived lines	130	
SBST Rb 22-23-27	RP-6112-SM-92-R-273-3-3-11-11	BPT mutant derived lines	130	
SBST Rb 22-23-26	RP-6112-SM-92-R-293-1-1-3-3	BPT mutant derived lines	132	

ICAR-IIRR Screening Nurseries for Insect Pests - 2023

Index for the entries screened under Rabi 2022-23				
Entry No.	Designation	Cross	Duration	GT
SBST Rb 22-23-28	RP-6112-SM-92-R-293-2-2-4-4(a)	BPT mutant derived lines	128	
SBST Rb 22-23-21	RP-6112-SP-M-MS-SS-66-8-11-9-4-22-7*	BPT mutant derived lines	132	
MRST Rb 2022-23-18	RP6166	MTU1010/ <i>O.rufipogon</i>		
MRST Rb 2022-23-19	RP6458	Swarna/166s		
SBST Rb 22-23-18	RP6458-C1 sel6	Swarna/166s		
SBST Rb 22-23-17	RP6460-R2C3-206	148s x166s		
MRST Rb 2022-23-12	RPBio4918	Swarna / <i>O. nivara</i>		
MRST Rb 2022-23-13	RPBio4918	Swarna / <i>O. nivara</i>	135	LB
MRST Rb 2022-23-14	RPBio4918	Swarna / <i>O. nivara</i>		
MRST Rb 2022-23-17	RPBio4918	Swarna / <i>O. nivara</i>		
SBST Rb 22-23-20	Sasyasree (Check)	TKM 6/IR 8		
SBST Rb 22-23-24	SM-92	BPT mutant derived lines		
MRST Rb 2022-23-20	Suraksha	Sasyasree/MR 1523		
SBST Rb 22-23-30	TKM6 (check)	CO 18/GEB 24		
MRST Rb 2022-23-30	TN1			
MRST Rb 2022-23-40	TN1	S. check		
SBST Rb 22-23-55	TN1	Dwarf Chow-wu-gen/Tsai-Yuan-Chunj		
MRST Rb 2022-23-15	W 1263	MTU 15/Eswarakora		
SBST Rb 22-23-50	W1263			
MRST Rb 2022-23-26	WGL 1062	Gedongibetan/Kavya		

IIRR headquarters, Hyderabad: Drs. V. Jhansi Lakshmi, A. P. Padmakumari, Chitra Shanker, Ch. Padmavathi, Y. Sridhar and Dr. Chinnababu Naik

Cooperating centres

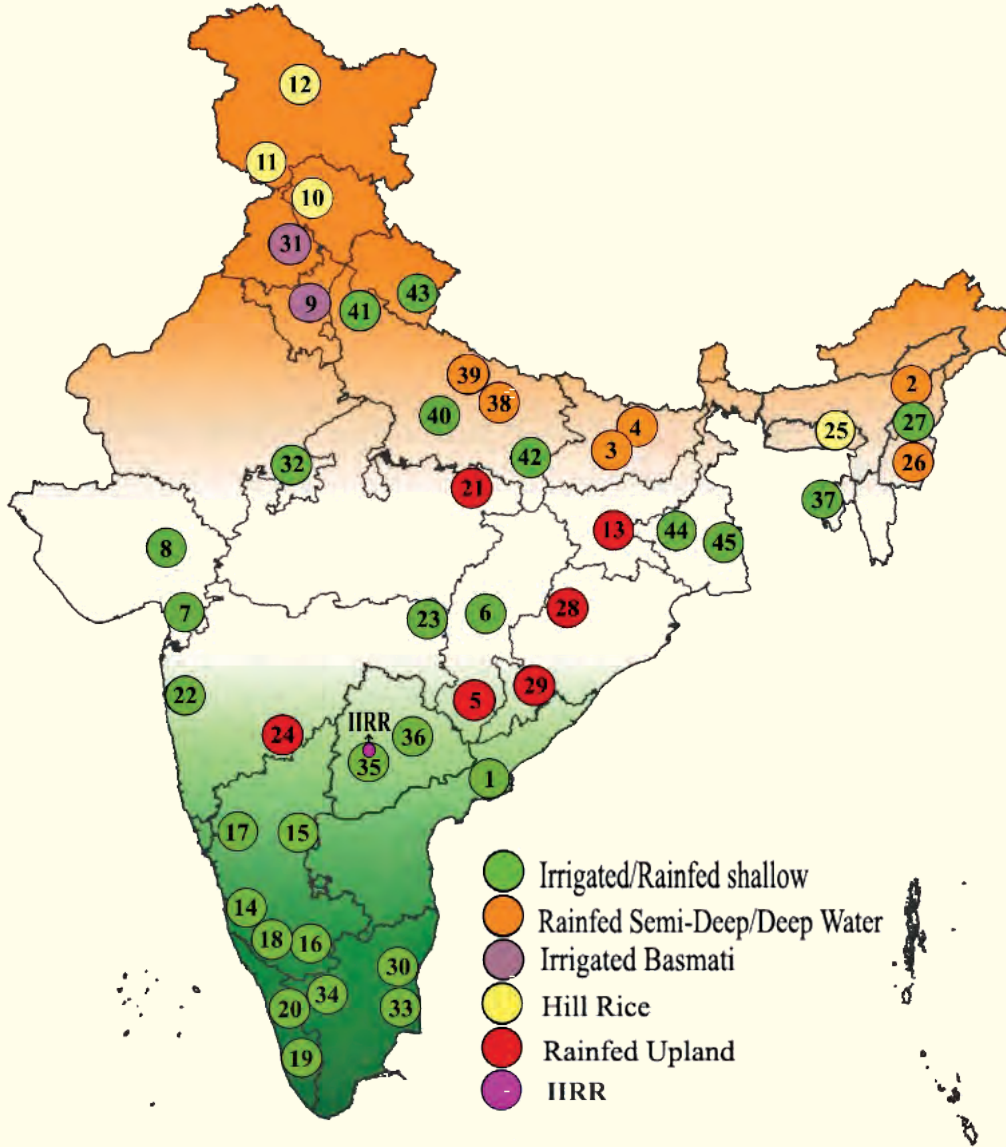
Sl. No.	Zone	State	Location	Code	Name of the cooperator, Designation
1	VII	Andhra Pradesh	Bapatla*	BPT	Dr. N. Sambasiva Rao, .Sr. Scientist (Entomology)
2	VII		Maruteru	MTU	Dr. A.D.V.S.L.P. Anand Kumar, Scientist, (Entomology)
3	VII		Nellore*	NLR	Dr. I. Paramasiva Reddy, Scientist (Entomology)
4	VII		Ragolu*	RGL	Dr. Udaya Babu, Scientist, Entomology
5	IV	Assam	Titabar	TTB	Dr. Mayuri Baruah, Junior Scientist
6	III	Bihar	Pusa	PSA	Dr. Abbas Ahmed, Scientist (Entomology)
7	V	Chattisgarh	Ambikapur *	ABP	Dr.Kanhaiyalal Painkra, Scientist (Entomology)
8	V		Jagdalpur	JDP	Dr. N. C. Mandawi, Scientist
9	V		Raipur	RPR	Dr. Sanjay Sharma, Pr. Scientist (Entomology)
10	II	New Delhi	New Delhi*	NDL	Dr. S. Rajna, Scientist (Entomology)
11	III	Jharkhand	Ranchi	RCI	Dr. Binay Kumar, Jr. Scientist
12	VI	Gujarat	Nawagam	NWG	Dr. SanjuThorat, Asst. Res. Scientist
13	VI		Navsari	NVS	Dr. Parth B. Patel, Asst. Res. Scientist (Entomology)
14	II	Haryana	Kaul	KUL	Dr. Sumit Saini, Asst. Scientist (Entomology)
15	I	H.P	Malan	MLN	Dr. Chavi, SMS, Entomology
16	II	J & K	Chatha	CHT	Dr. Rajan Salalia, Jr. Scientist (Entomology)
17	I		Khudwani	KHD	Dr. Basheer Ahmed , Professor, (Entomology)
18	VII	Karnataka	Brahmavar	BRM	Dr. Revanna Revannavar, Entomologist
19	VII		Gangavathi	GNV	Dr. Sujay Hurali, Scientist (Entomology)
20	VII		Mandya	MND	Dr. Kitturmath, Entomologist
21	VII	Kerala	Moncompu	MNC	Dr. Jyoti Sara Jacob, Asst. Prof. (Entomology)
22	VII		Pattambi	PTB	Dr. K. Karthikeyan, Prof. of Entomology
23	V	M.P	Rewa	REW	No Entomologist-No trials allotted
24	VI	Maharashtra	Karjat	KJT	Dr. Vaishali Sawant, Entomologist
25	V		Sakoli	SKL	No Entomologist, Trials were conducted
26	IV	Manipur	Wangbal	WBL	No Entomologist-No trials allotted
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. Sheela Venugopal, Asst. Professor (Entomology.)
32	IV	Tripura	Arundhutinagar*	AND	Smt. Mithu Rani Debnath, Asst. Director
33	VII	Telangana	Jagtial*	JGT	Dr. S. Omprakash, Scientist (Entomology)
34	VII		Rajendranagar	RNR	Dr. N. Ramagopala Varma, Pr. Scientist (Entomology)
35	VII		Warangal	WGL	Dr. R. Shravan Kumar, Scientist (Entomology)
36	VII	Union Territory	Karaikal*	KRK	Dr. K. Kumar, Prof. & Head (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	Dr. Sanjai Rajpoot looking after Masodha trials
40	III		Ghaghraghat	GGT	Dr. Sanjai Rajpoot, Entomologist
41	III	West Bengal	Chinsurah	CHN	Dr. Sitesh Chatterjee, Entomologist

* - Voluntary Centre

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
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

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