

परीक्षण नर्सरी: Screening Nurseries

पादप रोग एवं कीट: Diseases & Insect Pests

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



2024

Diamond Jubilee Year



भाकृअनुप-भारतीय चावल अनुसंधान संस्थान
ICAR - Indian Institute of Rice Research
Indian Council of Agricultural Research
Rajendranagar, Hyderabad - 500 030, India



SCREENING NURSERIES - 2024

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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Compiled by:

**M. Srinivas Prasad, G. S. Laha, D. Krishnaveni, C. Kannan, D. Ladhakshmi, V. Prakasam,
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DISEASES

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COMPOSITION OF NATIONAL SCREENING NURSERY – 2024

Entries from Advanced Variety Trials (AVTs) NSN-1

Name of the Trial- NSN-1	Entry No.
AVT-2 & 1 E(TP)	1-58
AVT-1-CSTVT	59-82
AVT-2&1-IME	83-120
Pathology checks	121-132
AVT-2&1-AL&ISTVT	133-167
AVT-2&1 IM	168-207
AVT-2&1 Late	208-223
Pathology checks	224-235
AVT-2&1 MS	236-262
AVT-1-IVT-AGT	263-296
AVT-1 Biofort	297-314
AVT-2&1-LNT	315-341
AVT-2&1 LPT	342-370
AVT-2&1-Aerobic	371-402
AVT-1&2-NIL Trial	403-467
AVT-2&1 IME	468
AVT-1-CSTVT	469
Pathology checks	470-481

Entries from Initial Variety Trials (IVTs) NSN-2

Name of the Trial- NSN-2	Entry No.
IVT-E(TP)	1-63
IVT-IME	64-126
IVT- CSTVT	127-163
IVT- AL&ISTVT	164-185
Pathology checks	186-197
IVT-IM	198-260
IVT-Late	261-323
Pathology checks	324-335
IVT-Aerobic	336-398
IVT-MS	399-461
Pathology checks	462-473
IVT- DSR	474-527
IVT-Biofort	528-580
IVT- Coloured rice	581-610
IVT-LNT	611-635
IVT-LPT	636-660
Pathology checks	661-672

National Screening Nursery-Hills NSN-H

Name of the Trial- NSN-H	Entry No.
AVT-1 & IVT U(H)	1-18
AVT 1& IVT -E(H)	19-46
AVT 1 & IVT-J(H)	47-54
IVT-2&1 IVT M(H)	55-80
Pathology checks	81-94

National Hybrid Screening Nursery NHSN

Name of the Trial- NHSN	Entry No.
IHRT-E	1-19
IHRT-ME	20-67
Pathology checks	68-71
IHRT-M	72-109
IHRT-MS	110-119
Pathology checks	120-136

Donor screening Nursery DSN

Name of the Trial- DSN	Entry No.
Dr G. Sreenivas, RARS, Jagtial	1-7
Dr R. Uma Reddy, RARS, Warangal	8-20
Dr MB Parmer, Nawagam	21-26
Dr S. Manonmani, TNAU, Coimbatore	27-45
Dr T. Kiran Babu, A.R.I., Rajendranagar	46-58
Dr Vijay Patil	59-62
Dr Revathi, ICAR-IIRR	63-69
Dr B Krishnaveni, Bapatla	70-79
Dr Raji, Pattambi	80
Dr S. K. Mangrauthia, ICAR-IIRR	81-90
Dr M. Srinivas Prasad, ICAR-IIRR, Rajendranagar	91-120
Dr D Sreenivas, Maruteru	121-135
Dr Kalyani B Kulkarni, ICAR IIRR	136-151
Dr V Prakasam, ICAR-IIRR	152-184
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Designations of entries in National Screening Nurseries-1, 2024

NSN-1 2024					
S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
1	3301	30555(H)	RRX-3276	Hybrid	LB
2	3302	30561 (H)	JKRH-1170	Hybrid	LB
3	3303	30565(H)	KAVERI-7374	Hybrid	SB
4	3304	30636	JGL 28639	MTU 1010 / NLR 34449	LS
5	3305	30641	RNR 35105	JGL 24423 / MTU 1156	LS
6	3306	30642	KNM 12509	KNM 118 / IR 72 // MTU 1156	LS
7	3307	30651	RCPR 94-IR97030-7-2-2-2	IR09L337 / IR10L178	LS
8	3308	30656	IIABR-9 / IIAB-54 / IR 16A3098	PR 36921-B-6-1-3-4 / IRR I 154 // IR09A228	LS
9	3309	30657	WGL 1720	MTU 1081 / R 1556-25-77	LS
10	3310	30669	WGL 1719	MTU 1081 / R 1556-25-77	LS
11	3311	30690	RNR 35109	JGL 24423 / MTU 1156	LS
12	3312	29694	UPLRH-181325	Hybrid	LB
13	3313	29700	JKRH-1004	Hybrid	LS
14	3314	31433 (H)	KSRH-01	Hybrid	LS
15	3315	31434 (H)	MEPH-174	Hybrid	LS
16	3316	31435 (H)	NPH-X49	Hybrid	LB
17	3317	31436 (H)	VNR-234	Hybrid	LB
18	3318	CO-51 (NC)	CO-51 (NC)		
19	3319	31437 (H)	SHX-5977	Hybrid	LS
20	3320	31440 (H)	Pusa RH-67	Hybrid	LS
21	3321	PR 124 (Northern), Narendra 97 (Eastern), Luit (North Eastern), Sahbhagidhan (Central and Western), MTU 1153 (Southern) - Zonal Check			
22	3322	31444 (H)	BS-356	Hybrid	LB
23	3323	31501	JGL 41255	JGL 244423 / IR 09-251	LS
24	3324	30505	KNM 14376	KNM 118 / IR 04A216	LS
25	3325	31509	MTU 1409 (MTU 2701-1-1-1-1)	MTU 1121 / MTU7029	MS
26	3326	31510	NVSR-931	Gurjari / IR-28	LB
27	3327	31512	RNR 37913	AAGP 9772 / NLR 34449	LS
28	3328	31515	NVSR-908	IET 22121 / IET 24003	MS
29	3330	31519	RCPR 101-IR107891-B-B-1432-2-1	IR 87707-446-B-B-B / KALI AUS // IRR1 154 / UPL RI 7 /// Dular (ACC 32561) / IRR1 148	LS
30	3331	31533	CR 4469-RGA-126-27	CR 4384-RGA-20 / CR 4389-RGA-12	MS
31	3332	31540	TM 13327	WGL 305/Rasi	MS
32	3333	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
33	3334	31552	Tilkormel Mutant-12	Sel. from Til Kormel landrace	
34	3335	US 314 (HC)	US 314 (HC)		
35	3336	31553	CR 4379-4-1-1-1	CR Dhan 307 / MTU 1010	LB
36	3337	31557	CR 4469-RGA-9	CR 4384-RGA-20 / CR 4389-RGA-12	MS
37	3338	30568	Bio-271	Hybrid	LS
38	3339	30681	RP 6529-1780-28-7-16	MTU 1010*2 / Improved Samba Mahsuri	LS
39	3340	30635	Pusa 2091-26	CMH 310 / CMH 482	MS
40	3341	30653	CSR M1-5	IR 71730-51-2 / NSIC Rc106	LS
41	3342	30660	KNM 13557	MTU 1156 / WGL 1097 // MUT NS1	
42	3343	30668	R 1902-97-1-77-1	Danteshwari / JGL 1118	MS
43	3344	30671	KPS-10321	Akshaydhan / RNR 15048	MS
44	3345	30674	RCPR 95-IR 97046-39-2-1-2	IR09L272 / IR10L165	LS
45	3346	30679	HURS 19-9-IR 128773-4-3-1-4-B	IR 69428-6-1-1-3-3 / Rajendra Mahsuri 1	LS

NSN-1 2024					
S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
46	3347	30572	IIRRH-164	Hybrid	LS
47	3348	30688	RP 6680- RMS-1703-55-89-66	MTU 1010*2 // ST12	
48	3349	30687	CRR-DH64	Savatri/Pokkali	MB
49	3350	30661	CR3843-22-2	Gontra Dhan/CR Dhan 202	LS
50	3351	30637	CR4075-1341-3-3-2-2-1-4-3	Jaya/PKV HMT	MS
51	3352	30638	CR4401-1-7-IR117834-10-1-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
52	3353	30677	CR4386-RGA-134	CR Dhan 202/SR-36-2-1	MS
53	3354	30643	CR3745-3-2-1-2-1-1	Pooja/Lalat	MS
54	3355	30686	IIABR-10/IIAB-309/IRI T144	AT 401/3*IR04A285	LS
55	3356	30640	CSR M1-4	IR71730-51-2/NSIC Rc106	LS
56	3357	30683	MTU 1390(IR17M1172)	IR95097:1-B-19-7-13-GBS/Madirat66	LS
57	3358	30659 (R)	ORJ 1345 (TP 30531)	IURON 43 Ent.02	MS
58	3359	30647 (R)	NWGR-16032	Gurjari / NWGR-3015 /35-2-1-1-1-1-1	MB
59	4901	31060	CR 3478-M-11-B-1	MTU1010 / Korgut // IR64 / FL478 /// IR 73931-40-1-2-3-2-22-1	LS
60	4902	31889	CN 2172-13-10-1-1	Nona Bokra / Swarna Sub 1	LS
61	4903	ADT 45 (RP)	ADT 45 (RP)		MS
62	4904	31063	CR 3439-E-5-2-1-1-B-1	Naveen / Chettivirippu (AC 39394)	LS
63	4905	31871	NVSR-6531	GNR-3 / IR71895-3R-9-3-1	LB
64	4906	Early duration saline check (CSR 10)			SB
65	4907	31065	CR 4086-5-B-7-B-1	CR 2814-1-S-1-6-3-2B-1 / Binadhan 10	LS/MS
66	4908	Coastal saline Tolerant check (Buthnath)			
67	4909	32037 NIL (Saltol)	KR 21001	ADT 45*4/ FL 478	MS
68	4910	31075	CSR 2018-43-16	CSR 36 / FL478 // FR13A / KHO	LB
69	4911	Sensitive check (Pusa 44)			LS
70	4912	31884	MCM-144(IR 17F1107)	IR 13F265 / IR 09A130	LS
71	4913	31074	CR 3460-E-2-2-B-1	CR 3299-11-1-1 // IR64 / FL478	LS
72	4914	MTU 1010 (RP)			
73	4915	32043 (GEL-Drt+ Salt)			LS
74	4916	32036 NIL (Saltol)	KR 21002	ADT 45*4/ FL 478// CSR 27	MS
75	4917	31863	NVSR6572	GNR-3 / Kala rata	SB/MB
76	4918	Saline tolerant check (FL 478)			
77	4919	31875	CCSRI/GRS11-4-283-34	Goa Dhan 1 / CSR27	SB
78	4920	31876	CR 4084-1-B-1-B-1	CR 2838-SR-27 / Binadhan 10	
79	4921	31877	MLD214-IR16T1001	IR10F559 / IR12T101	
80	4922	31878	CR4290-281-14-3-1-1-1-1	SR 14-5-1 / Luna Sankhi	
81	4923	32038 NIL (Saltol)	KR21003	ADT 45*4/ FL 478//CSR 27	
82	4924	31067	CR 4283-274-6-2-1	CR Dhan 310/ Getu	
83	3501	30573 (H)	SRH-333	Hybrid	LB
84	3502	30574(H)	RRX-3366	Hybrid	LS
85	3503	30575 (H)	RALLIS-21304	Hybrid	LS
86	3504	30576(H)	ADVRH-162108	Hybrid	LS
87	3505	30577	HRI-216	Hybrid	LS
88	3506	30578 (H)	RNC-0752	Hybrid	LS
89	3507	30579 (H)	JKRH-1135	Hybrid	LS
90	3508	30587(H)	SRPH-123	Hybrid	LS
91	3509	30589 (H)	MEPH-168	Hybrid	LB

NSN-1 2024					
S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
92	3510	30593(H)	LG-90303	Hybrid	LS
93	3511	30704	WGL 1533	WGL 32100 / MTU 1936-12-1-2-1 // MTU 1081 / HRR 2143	LS
94	3512	31608	CR 4396-291-2-6	Lalat MAS*2 / CR Dhan 801	MS
95	3513	30556 (H)	NPH-X4	Hybrid	LB
96	3514	30558 (H)	NPH-X69	Hybrid	SB
97	3515	30649	CR 4396-1-13-11	Lalat MAS / CR Dhan 801 // 3* Lalat MAS	LS
98	3516	30692	NDR 8806-TFR-3	MTU1010 / Bauni Pusa Basmati Mutant	LS
99	3517	30713	CR 4077-1357-5-4-2-1-1	PKV HMT / Vandana	MS
100	3518	NC (Gontra Bidhan-3)			
101	3519	31447 (H)	JKRH-1179	Hybrid	
102	3520	31448 (H)	HRI-217	Hybrid	
103	3521	ZC	ZC		
104	3522	31449 (H)	ADV-RH 190125	Hybrid	LS
105	3523	31603	YNPK-7258	YNP 85 / YNP 27	SB
106	3524	31452 (H)	RRX-3341	Hybrid	LS
107	3525	31456 (H)	TMRH-5786	Hybrid	LB
108	3526	31460 (H)	BS-330	Hybrid	MS
109	3527	31461 (H)	RNC-0992	Hybrid	LB
110	3528	31462 (H)	Sona-405	Hybrid	LS
111	3529	HC	HC		
112	3530	31466 (H)	AGRH-01	Hybrid	LB
113	3531	31469 (H)	AGRH-02	Hybrid	LS
114	3532	31611	RP6746-IR17A2831	IR 98418-B-B-15/IR11A293	
115	3533	31572	KNM 13568	MTU 1156 / WGL 1097 // MUT NSI	LS
116	3534	31582	BRR 0287-IR 143532-95-1-1-177-44-4	DRR Dhan 44 / NX3533::IRGC63796	LS
117	3536	31587	NWGR-17075	Gujari / IET 20575 / 5-2-1-1-2-2-1	M
118	3537	31589	CR 4415-3-1-3-1-3-1	CR 3562-2-1-2-1-1-1	SB
119	3538	31594	RNR 38966	V6 / RNR 25993	LS
120	3539	30756	RP 6693-16-388	Swarna / MTU 1010	MS
121	TETEP				
122	HR-12				
123	ISM				
124	TN1				
125	IR-50				
126	C0-39				
127	VIKRAMARYA				
128	AJAYA				
129	SWARNA DHAN				
130	CH-45				
131	RASI				
132	IR-64				
133	4701	30165	IIRRH 155 (Hybrid)	Hybrid	LS
134	4702	30178	NVSR 6361	NVSR 178 / IR 71907-3R-2-1-1	LB
135	4703	31044	CSR 103-10-2	PR 115 / FL 478	LS
136	4704	31045	RP 6684-CGR 13	Samba Mahsuri*2 / Oryza rufipogon-3-TRP-3	MS/L S
137	4705	31048	CSR 116-10-2	Pusa 44 / CSR 27	LS
138	4706	Alkaline Tolerant check (CSR 36)			LS
139	4707	31051	NVSR 6494	IET 22016 / IET 21237	LS
140	4708	31050	CSR 104-10-2	IR 60997-L / FL 478	LS
141	4709	31053	RNR 29325	TME 80518 / BPT 5204	LS

NSN-1 2024					
S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
142	4710	Saline tolerant & donor (FL 478)			LS
143	4711	31055 (R)	CSR 141-11-112	Pusa 44 / CSR27	LS
144	4712	30180	RP Bio 4918-B2-24K	Swarna / O. nivara	MS
145	4713	31852	NVSR 6532	GNR 3 / IR71895-3R-9-3-1	LS
146	4714	31853	RNR 31670	TME 80518 / BPT 5204	LS
147	4715	32043 (GEL-Drt+ Salt)			LS
148	4716	MTU 1010 (RP)			LS
149	4717	Early duration Saline check (CSR 10)			SB
150	4718	31855	RP Bio 4919-NSR23	KMR3 / O. rufipogon WR 120	SB
151	4719	32037 NIL	KR 21001	ADT 45*4/ FL 478	MS
152	4720	31857	RNR 39000	R 741-55-2-1-R-1 / IR 64	LS
153	4721	Inland Saline Tolerant (CSR 23)			MB
154	4722	31858	CSR 2021-ST-294-168	PR 114 / CSR56	LS
155	4723	31859	NVSR 6630	NAUR-1 / IR 71895-3R-9-3-1	LB
156	4724	32294	RP 6616-CGR 24-CGIL-45-CGK 1-2124-49	Samba Mahsuri*2/Oryzarufipogon-VN90-1032-58(3)	MS
157	4725	31861	CSR 2021-AL-2-94-112	IRRI 156 / CSR26	LS
158	4726	Sensitive check & RP (Pusa 44)			LS/MS
159	4727	ADT 45 (RP)	ADT 45 (RP)	ADT 45 (RP)	LS/MS
160	4728	31862	CSR 2021-AL-294-72	PR 126 / CSR27	LS
161	4729	32038(Saltol)	KR21003	ADT 45*4/ FL 478//CSR 27	MS
162	4730	32055 NIL	RP 6750-RMS-2-23-67-91	Improved Samba Mahsuri*2 // FL478 /Swarna	MS
163	4731	32053 NIL	CSR-389-16-23-42	Pusa44 / FL478*3 / Pusa44 / IRBB60*	MS
164	4733	32056 NIL	RP 6751-RMS-1-13-34-42	Improved Samba Mahsuri*2//RP bio patho-1/FL478	MS
165	4734	32052 NIL	CSR-389-16-19-15	Pusa44 / FL478*3 / Pusa44 / IRBB60*	LS
166	4735	ISM (RP)	ISM (RP)	ISM (RP)	MS
167	4736	32036 NIL	KR 21002	ADT 45*4/ FL 478// CSR 27	LS
168	3701	30603 (H)	RNE-0456	Hybrid	LS
169	3702	30613(H)	CRHR-169	Hybrid	LB
170	3703	30608 (H)	MEPH-170	Hybrid	LS
171	3704	HC	HRI 174		LS
172	3705	30617 (H)	CRHR-175	Hybrid	LB
173	3706	30605 (H)	RNE-0463	Hybrid	LS
174	3707	30772	TRC GTS 739-B-B-4-1	Gomati/Tripura Sharat	LS
175	3708	30604 (H)	Indam 200-055	Hybrid	LB
176	3709	30819	PNPG 114	PNP 115/PNP 310	SB
177	3710	31623	ORJ 1311	RP Bio 226/IRGC48960//MTU 1081	LB
178	3711	31483 (H)	Dhadak	Hybrid	
179	3712	31618	OROI-5-IR 86256-6-2-2-2	IR 68703-AC-24-1/ Swarba-Sub 1*2	MS
180	3713	29877 (R)	CR 4313-1-1-2-1-1-1	CR 3511-32 / CR 3561-31	SB
181	3714	31629	NVSR1065	GAR-13/Gurjari	LB
182	3715	31472 (H)	SPH-47	Hybrid	MS
183	3716	31478 (H)	Gazab	Hybrid	LS
184	3717	ZC			SB
185	3718	31644	Shri Ram Super 7700	SRPG806/SPG18	LB
186	3719	31480 (H)	HRI-218	Hybrid	LS
187	3720	31633	CR 4409-1-1-1-1-1-1	CR 3511-3-2-2-5-1-1-2 / CR3561-3-2-1-1-1-1	MB
188	3721	31473 (H)	PAN 7161	Hybrid	LS
189	3722	29860 (R)	CR 3856-44-22-2-1-11-4-1-1	IR 73963-86-1-5-2-2 / CR 2324-1	SB
190	3723	31637	BRR0252	Rajendra Mahsuri/IRBB58	MS

NSN-1 2024					
S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
191	3724	31490 (H)	CRHR 181	Hybrid	MS
192	3725	31639	WGL1752	BPT 5204/RNR 15048	LS
193	3726	31492 (H)	RNE 0420	Hybrid	MS
194	3727	31641	OR 2658-1	IR 72/OR 1920-3	MS
195	3728	31476 (H)	RALLIS 22306	Hybrid	LS
196	3729	NC	NDR 359		
197	3730	31643	BRR2128	Rajendra Sweta/Sita	MB
198	3731	31479 (H)	RRX 3413	Hybrid	LS
199	3732	31619	BRR2140	IET 22238/IET21519	MS
200	3733	31654	CR4379-4-3-1-1-5-1	CRDhan 307/MTU1010	MB
201	3735	31471 (H)	HRI-219	Hybrid	LS
202	3736	31630	CR 3504-19-2-2-1-1-1	IR 36/ Birupa	LB
203	3737	31673	RP6346-14-24-63-85	Samba Mahsuri*3/ ST 12	MS
204	3738	31659	R 2299-3671-1-254-1	Karma Mahsuri/Bamaleshwari	MS
205	3739	31638	HURS 23-9-IR 11A282	IR04A427/BR 29(AGGRi Alliance)	LS
206	3740	31672	NVSR1219	Gurjari/IET23448	MS
207	3741	31481 (H)	Dhadak Gold	Hybrid	MB
208	3901	31678	Pusa 2082-40-3-19-1	Pusa 3039-4-12 / Pusa 1853-12-192	LS
209	3902	31680	KJT 23-21-41	NPR 2 / NP 9534	MS
210	3903	Swarna-NC			SB
211	3904	31686 (H)	PAN 21514	12A / AN-5319	LS
212	3905	31689	RGL 7030 (MTU RM 403-15-1-1-1)	MTU 1226 / RP Bio 226	MB
213	3906	Pusa 44 (Northern), NDR 8002 (Eastern & Central), Ranjeet (North Eastern), Salivahana (Western), Pushyami (Southern)-ZC			
214	3907	31693	NLR 4021	MTU 1001 / RNR 19994	MB
215	3908	31709 (H)	PAN 21039	Hybrid	MS
216	3910	31714 (H)	PHI-23104	Hybrid	MS
217	3911	PA 6444 -HC			
218	3912	31715	ORO1-12-IR 88250-20-1-1-3	Savitri / 2* IR 64- Sub 1	LS
219	3913	31726	CR 3856-44-22-2-1-11-4-2-4-1	IR 73963-86-1-5-2-2 / CR-2324-1	SB
220	3914	31731	CR 4455-197-4-2-1	MTU 1010 / IR 132759-3-39-3	MS
221	3915	30882 (h)	CRHR 166	CRMS 32A / CRL 123-122-21	LS
222	3916	29891 (R)	MTU 1376	MTU 2077 / WGL 3962	LS
223	3917	31733	SVMM11	MTU 1010 mutant	
224	TETEP				
225	HR-12				
226	ISM				
227	TN1				
228	IR-50				
229	C0-39				
230	VIKRAMARYA				
231	AJAYA				
232	SWARNA DHAN				
233	CH-45				
234	RASI				
235	IR-64				
236	4301	29019	KAVERI-7623	Hybrid	MS
237	4302	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
238	4303	30622	HRI-215	Hybrid	MS
239	4304	NC (Medium duration) WGL -14			MS
240	4305	30961	CR 4425-1-1-3-1-1	CR 3969-24-1-2-1-1-1 / CB 09 123	MS

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S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
241	4306	31001	NVSR 934	NAUR-1 / Danteshwari	MS
242	4307	31494 (H)	Shakthi5455		MS
243	4308	HC	27P63		MS
244	4309	31496 (H)	PHI-23102		MS
245	4310	31795	CB 20166	CO 52 // CO 52 / ISM	MS
246	4311	ZC			MS
247	4312	31804	NVSR-933	NAUR-1 / Danteshwari	MS
248	4313	31806	CRAC 3998-128-2	Doubled Haploid of 27P63	MS
249	4314	31808	NP 9993	PRN 39 / PRN 99	MS
250	4315	NC (Late duration) BPT 5204			MS
251	4316	31820	CR 3856-44-22-2-1-11-4-5-5	IR 73963-86-1-5-2-2 / CR 2324-1	MS
252	4317	31822	MTU 1418 (MTU 2789-6-1-2)	MTU 1224 / MTU1075	MS
253	4318	NC (Early duration) Telangana Sona			MS
254	4319	31835	NP 6161	PRN 1026 / PRN 1061	MS
255	4320	31839	CRAC 3998-325-3	Doubled Haploid of 27P63	MS
256	4321	31850	RP 6769-1144-12-1-2-1-2	MTU 1121 / Chittimutyalu	MS
257	4322	31827	SYE 930-8-25	SKL 30-39-24-8-9 / SYE 273-7-9	MS
258	4324	31802	RP 6681-RMS-1-79-64-43	Improved Samba Mahsuri*2 / ST 12	MS
259	4325	31002 (R)	RP Bio 4918-NPS 58-1-2	Swarna / O.nivara	MS
260	4326	30989	WGL 1367	WGL 32100 / NR 6226	MS
261	4327	31816	CB 20143	CB 12132 / Sriramsena	MS
262	4328	31826	RGL 7033 (MTU RM 428-2-1-1)	MTU 1262 / MTU 1075	MS
263	5101	32826	BRR 0293	Katarni/Rajendra Sweta	MS
264	5102	32827	Loktimachi Mutant-9	Mutant of Loktimachi	SB
265	5103	32828	R 2397-156-1-128-1	MTU 1010/Indira Sugandhit Dhan-1	MS
266	5104	32829	CRAC-3995-48-4	Doubled Haploid of BS6444G	MS
267	5105	Shobini (NC)			
268	5106	31909 (R)	IET 31909 (R 2356-218-98-1)	(Swarna / Badshabhog sel.-1)	MS
269	5107	32830	BRR 0294	Katarni/Rajendra Sweta	MS
270	5108	32831	L:910	Pureline selection of Lalpari	MS
271	5109	Badshabhog Sel.1 (Northern & Central) CR Sugandh Dhan 907 (Eastern & North Eastern), GAR-14 (Western), Sugandh Samba (Southern)--ZC			
272	5110	32832	RNR 31245	R 341-55-2-1-R-1/SN 1509	LS
273	5111	32833	SRB-16-35-1-1	Shobini/Muhulakuchi	MS
274	5112	32834	CRD Bauna Kalanamak 120	Natural mutant Pusa CRD KN2	MS
275	5113	31901 (R)	(KAUPTB-TRV-EBC-14)	Selection of Traditional variety early Biryani Cheera	MB
276	5114	32835	RGL 7038 (MTU RM 428-53-1-1)	MTU 1262/MTU 1075	SS/MS
277	5115	Dubraj Sel.1(QC)			
278	5116	32836	BRR 0295	BPT 5204/Pusa Sugandh-5	MS
279	5117	32837	Ramjeera Mutant-10	Mutant of Ramjeera	SS
280	5118	32838	VB Badshabhog Mut 38	Badshabhog mutant	SS
281	5119	32839	CR4448-3	Pureline selection from Gobindabhog	SB
282	5120	Ketekijoha (QC)			
283	5121	32840	SRB-18-40-1-2	Sugandha Samba/WGL 14	SS
284	5122	32841	RP 6200-84 RIL-MCM 3	Swarna/Chittimuthyalu	MB
285	5123	32842	NDR 2023-12-34	HUR36/Pusa Basmati 1	LS
286	5124	32843	kumdhaphool Mutant-4	Mutant of Kumdhaphool	SB
287	5125	RNR 15435 (Check)			
288	5126	31912 (R)	BRR-2277	Taroari Basmati Dwarf Mutant 2/MTU7029	MS
289	5127	32844	R-ASG-2019-36	Sel. From IC0462698	SB
290	5128	32845	RNR 41782	RNR 15435/SN 370	ELS

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S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
291	5129	32846	SRB-25-32-1-1	Sugandha Samba/Ganjekalli	MS
292	5131	32847	NDR 2023-11-AR 152-CP-152	Rajendra Mahsuri/Sukha Dhan 5	LS
293	5132	32848	RGL 7040 (MTU RM 428-1-1-1)	MTU 1262/MTU 1075	SS
294	5133	32849	CR4448-5	Pureline selection from Gobindabhog	SB
295	5134	32850	ORB-4-KM-2	Mutant Kalikati	SS
296	5135	Shobini	Shobini		
297	4501	31961	CSR H3R 17-42		LS
298	4502	Yield & Micro nutrient (DRR Dhan 48)			MS
299	4503	31947	RP 6195-MC/RIL-SM4A-A57	MTU1010 / Chittimuthyalu	LB
300	4504	31927	GNV 2076	Selection from IR93337:37-B-15-15-22-1RGA-2RGA-1-B	LS
301	4505	31939	RP 6458-C1-151	Swarna // 166S-Swarna / O.nivara	LS
302	4506	Yield check (BPT 5204)			MS
303	4507	31951	CR 4107-1-B-4-1-B	BPT 5204 Sub-1 / CR Dhan 310 // Kalinga III	LS
304	4508	31937	IR 124041-B-3-1-1-B		SB
305	4509	Yield check (IR 64)			LS
306	4510	31929	RP 6771-IRRI-147	IR 51511-B-B-34-B / TCCP 266-2-49-B-B-3	SB
307	4511	31938	GNV 2075	Selection from IR 99637-123-1-3-B	LS
308	4512	Yield & Micro nutrient (DRR Dhan 45)			LS
309	4513	31946	ORR 1814	Patani selection-1 / MTU 1010	LS
310	4514	31925	RP 6731-BCRK/RIL-BCRK-4	RNR 15048 // RNR 15048 / Karuppunel	MS
311	4515	Micro nutrient (Chittimutyalu)			SB
312	4516	31948	CB 21102	Paiyur 1 / kavuni	MS
313	4517	31950	RP 6731-BCRK/RIL-BCRK-4-1-P	RNR 15048 // RNR 15048 / Karuppunel	MS
314	4518	31004(R)	RNR 31668	TME 80518 / BPT 5204	LB
315	5501	32005	CR 4374-3-1-2-1-1	CR 3497-7-1-3-1-1-1/CR3561-5-1-1-1-1-3	MS
316	5502	31998	CR 4477-2-3-2-1-1-1	CR 3511-3-2-2-5-1-1/CR3557-2-1-1-1-1-1	SB
317	5503	32003	CR 3522-4-1-1-1-1-1	Vijetha/ ADT 43	LS
318	5504	31990	RP 6252-BV/RIL-BV31	BPT 5204 / Vardhan	SB
319	5505	31993	RP 6254-SB/RIL-SB261	Sampada / BPT5204	SB
320	5506	31994	RP 6256-RJ/RIL-RJ162	Rasi / Jaya	SB
321	5507	32009	RP 6252-BV/RIL-BV305	BPT 5204 / Vardhan	SB
322	5508	32010	RP 6257-SJ/RIL-SJ228	Sampada / Jaya	SB
323	5509	31120	CR 3549-3-5-2-1-1-1	ADT 43/ Annapurna	LB
324	5510	31118	RP 6420-C10-21	MTU1010 /Tualsi	LB
325	5511	31135	RP 6252-BV/RIL-BV24	BPT 5204 / Vardhan	SB
326	5512	31128	RP 6252-BV/RIL-BV38	BPT 5204 / Vardhan	LB
327	5513	31119	RP 6252-BV/RIL-BV181	BPT5204 / Vardhan	LB
328	5514	30269	RP 6252-BV/RIL-BV202	BPT 5204 / Varadhan	MS
329	5515	29581	RP 6255-BV/RIL/BPT/Varadhan /1696	BPT 5204 / Varadhan	MS
330	5516	31117	CR 4340-6-1-GSR IR2-1-R6-N3-N4-N68-N35	WTR x Haoannong	LS
331	5517	31131	RP 6529- RMS-1708-65-97-14	MTU 1010*2 / Improved Samba Mahsuri (Xa21+pi54)	LS
332	5518	30273	CR 3516 -1-1-1-1-1-1	Birupa / Pusa 44	SB
333	5519	28084	CR 3549-6-1-1-3-1-1	ADT 43/ Annapurna	SB
334	5520	29578	CR 3756-2-4-2-1-1-1	Salivahana / Krishnaveni	MS
335	5521	31134	CR 4392-RGA-16	C 767-4-2-1-1 / IET 27218 // N22	MS
336	5522	31989	RP 6460-C3-206	166S Swarna / O. Nivara // 148S-Swarna / O.nivara	LS

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S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
337	5523	29579	RP Bio 4918-B-B-166-23	Swarna / O. nivara	MS
338	5524	SWARNA			SB
339	5525	RASI			SB
340	5526	VARADHAN			SB
341	5527	ISM			MS
342	5201	31980	CR 4352- 3-1-1-2-1-1	CR3511-3-4-1-1-1-1/CR 3504-14-1-1-1-1-1	MS
343	5202	29558	Pusa 5417-15-11-9-50-27	Pusa 44/IR64-Pup1-F//Pusa44*2	LS
344	5203	31098	CR 3562-2-1-1-3-1-1	Surendra/ N22	MS
345	5204	31102	RP 6690-MASC-12-46	WB 9 / BPT 5204	LS
346	5205	RASI			
347	5206	31975	CR 4432-3-2-2-1-1-1	CR 3562-2-1-1-1-1-1/CR 3494-15-1-1-1-1	SB
348	5207	31976	CR 4467-RGA-100	CR Dhan 202 x Vandana	MB/ MS
349	5208	31107	CR 4397-4-6-27	Lalat MAS / CR Dhan 801 // 2* Lalat MAS	LS
350	5209	31985	RP 6773-MSAC 4-5	IR 64 / Wazuhophek	MS
351	5210	28070	RP Bio 4919-B-B-13-7	KMR3 / O. rufipogon	SB
352	5211	31096	RP 6459-C2-168-1	166S-Swarna / O.nivara // 14S-Swarna / O.nivara	LS
353	5212	SWARNA			SB
354	5213	VANDANA			
355	5214	31986	RP 6255-SP/RIL-SP38-1	Sampada / Prasanna	LB
356	5215	31968	CR 4466-126-WB-1	CR Dhan 202 x CR 4383-RGA-216	MS
357	5216	31097	CR 4395-6-3-47	CR Dhan 310 / CR Dhan 801 // 2* CR Dhan 310	LS
358	5217	31973	RP 6772-MSA 16-439	Rasi / IR 64	MS
359	5218	31106	RP 6712-MS-SF-39-4-2-3-9-5-1	Samba Mahsuri Mutant-93*2 / BPT 5204	
360	5219	29560	RP 5593-83-27-1 (PSV 2081)	MTU 1010 / N22	LS
361	5220	31115	RP 6689-PyF-111-23	NH 686 / NH 787	
362	5221	DRR DHAN - 60			
363	5222	31982	RP6238-RV/RIL-RV190	Rasi / Vibhava	SB
364	5223	29546	Pusa 5417-15-11-9-54-17	Pusa 44/IR64-Pup1-F//Pusa44*2	LS
365	5224	31969	RP 6256-RJ/RIL-RJ385	Rasi / Jaya	SB
366	5225	31103	RP 6252	RP 6252	SB
367	5226	31966	HURS 23-15	NDR 97 / HUR 105	LB
368	5227	31108	RP 6691-HWR 31	IR 69502-6-SRN-3-UBN-1-B / O. glaberrima (TOG 6216)	LS/MS
369	5228	29549	RP 5977-MS-M-112-1-9-22-4-6-3	BPT 5204 Mutant	LS/LB
370	5229	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	SB
371	4101	30919 (H)	IIRRH 159	Hybrid	MS
372	4102	Hybrid Check (PA-6129)			LS
373	4103	30893 (R)	RP 6616-CGR 7	Samba Mahsuri *2 /Oryza rufipogon-VN90 1032-58 (3)	LS
374	4104	31779	RNR 37982	PSBRC 68 / DSN 82 (K-18)	
375	4105	30932 (R)	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
376	4106	30928 (R)	NWGR 17133	GR-12 / NWGR-7022 / 1-5-1-1-1-1-1	MS
377	4107	31784	CR-4460-8-1-1-1-1	CR Dhan 206 / IET 26089	
378	4108	30934(R)	CR 3553-1-5-1-2-1-1	ADT 43 /Ananga	SB
379	4109	30907(R)	RP 5594-97-5-1 (PSV222)	MTU 1010 / RPHR 1005	
380	4110	NC (CR Dhan 201)			MB

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S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
381	4111	30911(R)	CR 4338-2-1-1	CR 3856-29-2-1-2 / Heera	LS
382	4112	30910 (R)	IIABR-13/IIAB-4/IR15L1505	IR 10L411 / IR11L261	LS
383	4113	30904 (R)	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
384	4114	30045 (R)	BRR 2185	BP 11820-5F-KN-10-2-Selection	LS
385	4115	31740	NVSR 1141	NAUR-1 / IR-28	SB
386	4116	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	MS
387	4117	31757	JDP 5925	IR64 / TRC87-251	LS
388	4118	31759	CR 4073-1339-2-3-4-5	IET 22296 / RR 2-6	LS
389	4119	31760	RNR 28361	Bhadrakali / Rewa 671	LS
390	4120	CR-Dhan202 (Northern, Eastern, NorthEastern, Central), AAUD R-1(Western), MAS 946-1(Southern)-ZC			
391	4121	31787	CR 3783-3-2-1-1-1-2	Surendra / Abhaya	MS
392	4122	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 (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
393	4123	31783	R 2773-C-8-1-1	Samaleshwari / IR 64	
394	4124	31765	PAU-IR 129477-1629-210-4-4-4 (RYT 4115)	R 91648-B / IR 91648-B-13-B // IRBL-9 / Aganni /// Abhaya / Rathu Hannati// IR 91648-B-289-B / IR 91648-B-336-B /// IR 94225-B-82-B / IR 94226-B-177-B // IR 94226-B-177-B / IR 93312-30-101-20-13- 66-6	LS
395	4125	31770	NVSR 3674	Jaya / NVSR 2740	MB
396	4126	31775	RP 6763-CGR 28- IR144572-20-4 1-1-B	MTU 1010*2 / IR 144560	LS
397	4127	31790	CSR 2021-DSR-2-94-134	IRRI 163 / CSR MAGIC 167	
398	4128	NC (DRR Dhan 54)			SB
399	4129	31777	R 2341-252-2-165-1	Indira Barani Dhan-1 / Guang jiang-1	MB
400	4130	31778	HURS-23-3-IR18A1658	IR 99085-B-B-82 / IR 09A224 (AGGRi Alliance)	LS
403	5901	32963	CRR 741-13-1-22	BPT 5204*3/IRBL 9-W	MS
404	5902	32964	CRR 741-22-2-16	BPT 5204*3/IRBL 9-W	MB
405	5903	BPT 5204/Samba Mahsuri (Recurrent Parent)			LS
406	5904	32965	BPT 5204 (Gn1a Edit)	BPT 5204 (Gn1a Edit)	MS
407	5905	32072	BPT 5204 (Gn1a Edit)	BPT 5204 (Gn1a Edit)	MS
408	5906	31286	CRR 744-74-41-B	IR64*3/IR 81896-B-B-195	LS
409	5907	IR 64	IR 64		LB

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S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
410	5908	32966	RDN 22-09	Phule Radha/Tetep	SS
411	5909	Phule Radha	Phule Radha (Recurrent Parent)	TN 1/Kolamba 540	MS
412	5910	32967	RDN 22-10	Phule Radha/Tetep	LS
413	5911	32968	RP 6750-RMS-2-23-67-91	Improved samba Mahsuri*2//FL478/Swarna	MS
414	5912	32969	RP 6753-RMS-4-52-77-81	Improved Samba Mahsuri*2//Swarna sub1/APO	MS
415	5913	32970	RP 6754-RMS-23-65-78-90	Improved samba Mahsuri*2//RP2068/Swarna	MS
416	5914	32971	RP 6757-RMS-22-17-34-17	Improved samba Mahsuri*2//RPbiopatho- 1/RP2068/Swarna	MS
417	5915	Improved Samba Mahsuri			MS
418	5916	32056	RP 6751-RMS-1-13-34-42	Improved Samba Mahsuri *2 // RP Bio- Patho -1 / FL 478	MS
419	5917	32062	RP 6756-RMS-29-43-64-82	Improved Samba Mahsuri *2 // RP Bio- Patho -1 / RP 2068	MS
420	5918	32054	RP 6749-RMS-7-17-27-41	Improved Samba Mahsuri *2 /Abhaya / Aganni	MS
421	5919	32061	RP 6755-RMS-1-23-65-83	Improved Samba Mahsuri *2 // RP bio- Patho -1 / Swarna Sub-1	MS
422	5920	32058	RP 6752-RMS-3-25-94-22	Improved Samba Mahsuri *2 //Swarna Sub 1	LS
423	5921	32051	RP-6742-RAF-909-IJ-4	Jaya*2/Isogenic line of MTU 1010	LB
424	5922	32972	RP-6741-RAF-2608-IJ-2-2	Jaya*2/Isogenic line of MTU 1010	LB
425	5923	Jaya (Recurrent Parent)			MB
426	5924	32973	RP-6744-RAF-9001-IJ-29	Jaya*2/Isogenic line of MTU 1010	LS
427	5925	32074	RP-6744-RAF-1012-30	MTU 1121*2/Isogenic line of Akshayadhan	MS
428	5926	MTU 1121 (Recurrent Parent)			SB
429	5927	32974	RP-6745-RAF-999-41-1	MTU 1121*2/Isogenic line of Akshayadhan	MS
430	5928	32975	RP 6530-RMS-34-8-47-92	MTU 1010*2 /Improved Samba Mahsuri (Xa21)	LS
431	5929	MTU 1010 (recurrent parent)			LS
432	5930	32976	RP 6531-RMS-78-54-9-66	MTU 1010*2 /Improved Samba Mahsuri (Xa21+Pi54)	LS
433	5931	32043		MTU1010 (Orsa/MTu1010/INDTODRT0236/20)	LS
434	5932	32064	RP 6533-RMS-3-45-9-18	Swarna *2 / Improved Samba Mahsuri	LS
435	5933	32065	RP 6532-RMS-14-25-3-45	Swarna *2 / Improved Samba Mahsuri	MS
436	5934	Swarna (recurrent parent)			MS
437	5935	32977	RP 6532-RMS-13-15-6-24	Swarna*2 / Improved Samba Mahsuri (Xa21)	MS
438	5936	32978	VPSY19	Swarna × RIL (ISM×Wazuhophek)	LS
439	5937	32979	VPSY15	DRR Dhan 53 × RIL (ISM×Wazuhophek)	MS
440	5938	DRR Dhan 53 (recurrent parent)			MS
441	5939	32980	VPSY16	DRR Dhan 53 × RIL (ISM×Wazuhophek)	MS
442	5940	32981	RP 6827-GPV-1500-177-7-2-1	DRR Dhan 50*2/SAB-4-7-5	MS
443	5941	DRR Dhan 50 (recurrent parent)			
444	5942	32982	RP 6828-GPV-1871-189-8-9-6	DRR Dhan 50*2/SAB-4-7-5	MS
445	5943	32983	ANR-17-1-69-375	CARI Dhan 5/IRBB 60	LB
446	5944	CARI Dhan 5 (recurrent parent)			LB
447	5945	32984	ANR-131-2-190-659	CARI Dhan 5/IRBB 60	
448	5946	32985	CR 4121-101-36-24-1-1	IRBB60*Swarna sub 1*3/CR 3856-44-22-2-1- 11-1-1-1	
449	5947	Parent of CR 4121-101-36-24-1-1 (recurrent parent)			
450	5948	32986	CBMAS 22041	Improved White Ponni/Apo//FL 478//FR 13A	MS

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S. No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
451	5949	32987	CBMAS 22042	Improved White Ponni/Apo//FL 478//FR 13A	MS
452	5950	CO-51(recurrent parent)			MS
453	5951	32988	CBHTR 22002	CO51/Robin HTM	LS
454	5952	32989	CBHTR 22001	CO51/Robin HTM	MS
455	5953	28P67	28P67		LB
456	5954	28P67 (recurrent parent)			LB
457	5955	32990	Pusa 5417-15-11-9-54-17	Pusa 44/IR64-Pup1-F//Pusa44*2	LS
458	5956	32991	Pusa 5417-15-11-9-50-27	Pusa 44/IR64-Pup1-F//Pusa44*2	MB
459	5957	Pusa 44	Pusa 44		MB
460	5958	32053	CSR 389-16-23-42	Pusa 44 / FL 478*3 / Pusa 44 / IRBB 60*	LB
461	5959	32052	CSR 389-16-19-15	Pusa 44 / FL 478*3 / Pusa 44 / IRBB 60*	MS
462	5960	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
463	5961	Krishnahamsa			LS
464	5962	WGL14	WGL14		MS
465	5963	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	MS
466	5230	31105	RP 6468-JBM 408-8-B-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	SB
467	5231	31110	RP 5405-JBB-631 (B)-B-BB-1-1-1-1	Swarna / IRGC 4105 // Swarna	
468	3742	31640	AD 19538	CO 50/AD 09494	MS
469	White Ponni (Check)				
470	TETEP				
471	HR-12				
472	ISM				
473	TN1				
474	IR-50				
475	C0-39				
476	VIKRAMARYA				
477	AJAYA				
478	SWARNA DHAN				
479	CH-45				
480	RASI				
481	IR-64				

Designations of entries in National Screening Nurseries-2, 2024

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
1	3401	32373	TJR 2	PB1 Mutant/MTU 1010	LS
2	3402	32374	IR 17A3016	IR 110611-B-B-B-25-1/IR12N234	MB
3	3403	32375	TRC 2024-12/TRC H1TC 5826-B-B-11-8	Hakuchuk 1/Tripura Chikan	LS
4	3404	32376	CR 6313-IR 17A3033	NSIC 2011 RC 240/IR 12N234	MB
5	3405	32377	CR 4405-1442-4-1-3-5-4-1-4-1	1321 X N 54	LS
6	3406	32378	NVSR-1307	IET-23998/IET-24021	LB
7	3407	32379	NWGR 18083	Gurjari/Z-31/2-2-3-1-1-1-2	MB
8	3408	32380	OR 2566-5-1	Heera/OR 2009-1	MB
9	3409	32381	IR 143512-17-1-1-154-7-5	MTU 1010/AUS 295::IRGC 29083	LS
10	3410	32382	TRC 2024-11/TRC H1TN 5726-B-B-11-4	Hakuchuk 1/Tripura Nirog	MB
11	3411	32383	NVSR 3620	GR-7/NVSR2094	LS
12	3412	32384	CR 3516-1-1-1-1-1-2	Birupa/Pusa 44	SB
13	3413	32385	PAU 7596-18-1-3-1-1 (RYT 4170)	PR123/PR126	LS
14	3414	32386	RP CG-SLK-235-456	IRRI 163 X PR 126	MS
15	3415	32387	WGL-1868	RNR 15048/WGL 1145	LS
16	3416	32388	KPS 12555	MTU 1001/NLR 145	MS
17	3417	32389	BKR 105	Lalat/Pusa 1176	MB
18	3418	32390	RP 6460-DB-C3-345-12	166S-Swarna/O.nivara//148S-Swarna/O.nivara	LS
19	3419	32391	RNR 39204	NDR359/IR72	LS
20	3420	CO-51 (NC)			
21	3421	32392	NVSR-1200	Gurjari/IET-23467	LB
22	3422	32393	IR 17A3030	IR 110611-B-B-B-25-1/IR12N234	MS
23	3423	32394	CR 6316-14-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/NJ 276//F 13 (Hybrid)	SB
24	3424	32395	JGL 42646	JGL 24423/IR04A-216	LB
25	3425	32396	SVR 24-25	SVT 22/PR 126	LB
26	3426	32397	KMP 257	KMP-175/DHMAS-70Q-164-1b-2	MS
27	3427	32398	R 2341-330-2-171-1	Karma Mahsuri/Guang Jianr-1	SB
28	3428	32399	KNM 16057	IRTON 117/Pusa 44//KNM 118	LS
29	3429	32400	Pusa 2091-38-2	CMH 310/CMH482	LS
30	3430	32401	IR 17A3083	WAS 33-B-B-15-1-4-5::C1/IRRI 154	LS
31	3431	32402	NVSR-1310	IET-23998/NAUR-1	LB
32	3432	32403	CRAC- 4424-101-2	Doubled haploid of 8433DT	MB
33	3433	32404	MTU 1425 (MTU 2941-52-1-1-1)	MTU 1121/BPT 2615	MS
34	3434	32405	RDR 4929	KNM 118/Mutnsi	LS
35	3435	32406	SYE-1202-25-48-17-11-16-12	MTU-1010/JGL-13571	MS
36	3436	32407	CRAC- 4424-118-2	Doubled haploid of 8433DT	MB
37	3437	32408	HURS 24-7-IR 143513-25-6-6-277-11-20	MTU 1010/BARIK KUDI IRGC 52807-1	LS
38	3438	32409	CR 4393-A1-23-1	IR93312-30-101-20-13-66-6 / IR94226-B-177-B // WAB 880-1-27-9-2/ IR94225-B-82-B /// IR91648-B-289-B/ IR91648-B-336-B// IR91648-B-13-B/ IR91648-B-32-B-B/// Abhaya/ Rathu Hennati xIR 64// IRBL9/ Agannai	MS
39	3439	32410	KMP 243	KMP-149/IC-10-43	Bold
40	3440	32411	Dawar Dhan Mutant-20	Mutant of Dawar Dhan	LS
41	3441	32412	RP CG-SLK-458-235	DRR dhan 52 X PR126	MS
42	3442	Zonal check : PR 124 (Northern), Narendra 97 (Eastern), Luit(North Eastern), Sahbhagidhan (Central & Western), MTU 1153 (Southern)			

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
43	3443	32413	CR 63667-1 (IR 17A 3030-CR 6367-1)	IR 110611-B-B-B-25-1/IR 12N234	MS
44	3444	32414	HKR 22-180	HKR 08-67/HKR 128	LS
45	3445	32415	KNM 14382	KNM 8/IR 04A216	LS
46	3446	32416	VDN 2003	IR 46/VDN 21-1-7-1-1-1	LS
47	3447	32417	RNR 41617	JGL 24423/IRLON 115	LS
48	3448	32418	NLR 3894	MTU 2077/NLR 3042	DG, MS
49	3449	32419	PAU 8460-34-1-2 (RYT 4172)	PR126/PR 121	LS
50	3450	32420	TM 13367	IET 19577/BPT 5205	MS
51	3451	32421	ORJ 1319	Swarna/IRGC27502//MTU1081	MB
52	3452	32422	HURS 24-8-IR 143515-35-5-5-407-60-18	MTU 1010/JAMBALI IRGC 731010-1	LS
53	3453	32423	ORJ 1340	IR 09M312/IR08N956	MB
54	3454	32424	NDLR 28 (NDLR 116-30-3-2-14-10)	NLR 34449/White Ponni	SS
55	3455	32425	CB 21506	CO S1 / CO 54	SS
56	3456	32426	CB 21533	CO 51/ PRNP 9108	MS
57	3457	32427	NDR 2023-3-CP-18-1	HKL-47/Pusa Sundha 5	MB
58	3458	32428	RDR 2757	RDR-1144/(MTU 1153/Tellahamsa)	LS
59	3459	32429	AD 20020	AD04001/J11	MS
60	3460	32430	ORJ 1350	IR10M300/IR10M342	MS
61	3461	32431	R 21-3	Sel from IR 17A2134	LB
62	3462	32432	KPS 12652	BM-71/NLR 34449	MS
63	3463	32433	BRR 0289-IR 143510-75-16-16-868-43-46	MTU 1010/AUS 295::IRGC 29083	LS
64	3601	32434	NWGR 18084	Gurjari/Z-31/2-2-3-1-1-1-3	MB
65	3602	32435	GNV 2250	Aasaleeya/GNV 1109	LB
66	3603	32436	HURS-24-2-IR 19A7492	IR04A429/DV 77//IRRI 195/JAMIR/4/IRRI 123/UCP 122//KHAO DAWK MALLI 105/KOTKI AUS//IRRI 154/BURI KATARI//IR00W102/KALIBORO/5/IR 47761-27-1-3-6/PSB RC 28 (IR 56381-139-2-2)	LS
67	3604	32437	WGL 1742	Contrabidhan -3/(B 95-1/Abhaya)	LS
68	3605	32438	RNR 49500	DRR Dhan 44/NX 3533::IRGC 63796	LS
69	3606	32439	IR 19A8864	IRRI 154/IR 115838:6-6-2	LS
70	3607	32440	CR4379-4-3-1-1-1-2	CR Dhan307/ MTU 1010	SB
71	3608	32441	JGL 43093	KNM 118/MTU 1010 NIL(Gnal)	LS
72	3609	32442	RP 5517 KAUPTB 1-1-1-1-3	NPT Cul 5-3	SB
73	3610	32443	SHUATS Dhan 10 (IR 18A1811)	IR 99054-B-B-29/IR09A224	LB
74	3611	32444	HTW 97-IR17A2832	IR98418-B-B-15/IR 11A293	LS
75	3612	32445	JXB-3-2-8-3 (Brahmavar)	JXB-3-2-8-3	LS
76	3613	32446	19246	Krishna Hamsa/IRBB 60//Krishna Hamsa/Tetep///Krishan Hamsa/IR 81896-96-B-B-195	LS
77	3614	32447	NWGR 19202	Jaya/IIRON-M-I-204/2-3-1-1-1-2-6	MB
78	3615	32448	KNM 13555	MTU 1156/WGL 1097//MUTNS1	LS
79	3616	32449	HURS 24-1	NDR 97/N-22	MS
80	3617	32450	R 2341-289-1-344-1	Indira Barani Dhan-1/ Guang Jianr-1	LB
81	3618	32451	TRC 2024-13/TRC H2TJ 5516-B-B-3-10	Hakuchuk 2/Tripura Jala	LS
82	3619	32452	CR 6307-IR19A8578	IR14F711/IR122310:7-5-6	LS
83	3620	32453	CR 4709-45-3-1-1	MTU 1010 / IR 121045-3-1-7-19	LS
84	3621	32454	PAU2k13/14-531-1-21-3-1-2(RYT 4041)	PR121*//PR 121/RP 2068	LS

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
85	3622	32455	K21-b-354	ACC-104785-6(O. RUFFI.)/SM///SONA	LS
86	3623	National Check (Gothra Bidan -3)			
87	3624	32456	Shriram Super 4411	SPG40/SPG 16	SB
88	3625	31660	IET 31660	RNR 34979	LS
89	3626	32457	MGD-24-19	BPT-5204 x Doddiga-9	SB
90	3627	32458	CB 21505	CO 51/CO 54	SS
91	3628	32459	KPS 16647-IR 17A3046	NSIC 2011 RC 240/IR 12N234	MS
92	3629	32460	NP 7250	NPG 10/NPG MKDH//NPG 10	LS
93	3630	32461	Pusa 5706-1-1-1-2-2-2	CMH 127/AR 35	MB
94	3631	32462	NVSR-1242	GAR-3/IET-23814	LB
95	3632	32463	CR 6309-RGA-32	CR Dhan-318 x MTU-1010	LS
96	3633	32464	TRC 2024-14/TRC GK 5724-B-B-11-14	Gomati/Khowai	LS
97	3634	32465	KJTRH-2205R	KJT 184/BPT 5204	LS
98	3635	32466	WGL-1865	UPR 3667-2-1-7/WGL 1121	LS
99	3636	31662	IET 31662	NDR BARC -6	SB
100	3637	32467	ORJ 1343 (TP 30438)	IR 09M924/IR688293	MB
101	3638	32468	RP 5507-JBB 684-3	Swarna/IRGC 63248//Swarna Sub 1	LB
102	3639	32469	KMP 252	BPT 5204/BR-2655-17	Bold
103	3640	32470	BRR-2186	CRL22/MTU1071-TCN-188	MS
104	3641	32471	Pusa 5567-3-1-4-3	Pusa 5173-3-5-1-1-2/ABL 19	LS
105	3642	32472	R 2697-69-1	R 1913-206-2-86-1/Indira Barani Dhan 1	MB
106	3643	32473	AD 19117	ADT 47/KMPI	MS
107	3644	32474	CR 4428-1-1-2-1-3-2	CR3562-2-1-2-1-1-1/CR3561-7-1-3-1-2-1	SB
108	3645	32475	CR 4344-12-2-1-1	MTU 1001/ Pusa 44 // IR 107476-13-15-8-29-B	LS
109	3646	32476	PAU 8460-34-1-1 (RYT 4171)	RP 126/PR 121	LS
110	3647	32477	NDLR 29 (NDLR 116-27-1-6-14-3)	NLR 34449/White Ponni	SS
111	3648	32478	HKR 18-40	(OM 6377/HKR46)/OM5240	LS
112	3649	Zonal Check- PR 113 (Northern), Lalat (Eastern and North Eastern), MTU 1010 (Central and Southern), Karjat 7 (Western)			
113	3650	32479	ORJ 1348 (TP 30579)	IR 652287-1/IR09M709	MS
114	3651	32480	KPS 130-IR 17A2706	Takanari/IRRI 154	MB
115	3652	32481	CB 21535	CO 51 / IMPROVED KAVUNI	MS
116	3653	32482	UPR 4659-7-1-1-1	Pant Dhan 4/UPR 3808-1-2-1-7	LS
117	3654	32483	Bathras Mutant-2	Mutant of Bathras	LB
118	3655	32484	NS-111	R 3132/PR 126-11-1-2-1	MS
119	3656	32485	CR3516-11-2-2-1-1-2	Birupa/Pusa 44	SB
120	3657	32486	CR 4398-4393-H6	Lalat Mas /CR 4393-H6//2* Lalat Mas	MS
121	3658	32487	HTW 91-IR18A1042	IR 10N237/IR11N202	LS
122	3659	32488	KMP 267	White Rajamudi/BR 2655-3	MS
123	3660	32489	OR 2569-3-1	OR1662-1/IR55236-35	MB
124	3661	32490	NVSR-1066	GAR-13/NVSR-303-6	MS
125	3662	32491	CR 4121-170-36-24-1	IRBB60*Swarna sub 1*3/CR 3856-44-22-2-1-11-1-1-1	SB
126	3663	31635	RNR 31755	IR 10A 155 / MTU 1010	LS
127	5001	32793	MCM 149 (IR 16L1419)	HHZ 8-SAL 6-SAL-3-Y2/IR 09L303	SB
128	5002	32794	MLD 265-IR20R1433	IRRI 168*4/MUDALIWI	SB
129	5003	32795	MTU 1444 (MTU 2878-13-1-1)	MST 15/CSR 27	MS
130	5004	32796	CR4260-252-12-3-2-1	Naveen x CST-7-1	LB
131	5005	32797	MCM 147 (NIC 2-11-1B)	Swarna Sub 1*2/MTU 1110-9-1-1-1-1//Swarna Sub 1*2/FL 478// Swarna Sub1*3/AC39416A	MS
132	5006	32798	NVSR-6638	GAR-13/IR 76346-B-B-10-1-1-1	LS

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
133	5007	32799	MTU 1443 (NIC 2-11-1B-1-1)	Swarna Sub-1/MTU 1110-9-1-1-1/FL478/AC39416A	MS
134	5008	32800	CN 2163-207-4-2-1-1	OLS 181/Shatabdi	MS
135	5009	32801	CR4256-247-9-2-2-1-1-1	Naveen x FL-496	LS
136	5010	Early duration saline check (CSR 10)			SB
137	5011	32802	MLD 262-IR20LT2261	PAW SAN YIN/IR 96321-558-563-B-2-1-3//IR 127152-2-10/IR 127155-1-22///BG 380-2/IR 96465-B-BGY 372-103	
138	5012	32803	CR-2840-1-S-B-1-2-2-B-3	IR 64/ FL 496	SB
139	5013	32804	RP6820-IR16T1397	IR12F107/A 69-1	
140	5014	32805	CN 2163-21-3-2-1-1	Shatabdi/KMR3	
141	5015	32806	NVSR-6606	GAR-13/NVSR-6108	MS
142	5016	32807	CRAC-4423-111	Doubled Haploid of F1s (Savitri x Pokkali)	LS
143	5017	32808	CR-3466-L-4-8-1-2-S-2-1	IR64/FL478//IR-73931-40-1-2-3-2-22-1///Pratiksha	LS
144	5018	32809	RP 6813-IR16T1658	IR11T205/JUMBO JET	LS
145	5019	32810	CR-2859-S-B-2-1-B-B-1	Varshadhan/ FL 496	MS/LS
146	5020	Coastal saline Tolerant check (Buthnath)			
147	5021	32811	RP 6814-IR18T1135	IR14D153/IR11T189	LS
148	5022	32812	NVSR-6529	GNR-3/IR 71907-3R-2-1-2	SB
149	5023	32813	CR-4086-5-B-3-2	CR2814-1-S-1-6-3-2B-1/Binadhan 10	SB
150	5024	32814	RP 6813-IR16T1657	IR11T205/JUMBO JET	LS
151	5025	32815	CR-3477-M-1-B-sub-90-s-2	SWARNA/KAMINI//GANGASUILI	LS
152	5026	Saline tolerant check (FL 478)			
153	5027	32816	RP 6812-IR103728-B-B-B-B-1	IR09A136/IRRI 123//PR 37275-7-14-5-1-2-2-1-2	LS
154	5028	32817	CR-3483-1-M-4-B-Sub-11-S-1	IR64/POKKALI (AC41485)//GANGASUILI	LS
155	5029	32818	CR4244-235-10-2-2-1-1-1	R-255 x CSR-4	LS
156	5030	32819	MCM 145 (MCM 305-32-2-1)	NLR 34449/CSR 10	LS
157	5031	32820	CR-4223-3-1-B	CSR-27 / POKKALI (AC-41585)	
158	5032	32821	RP6458-db-C1-88	Swarna/166S-Swarna/O.nivana	LS
159	5033	32822	CR-2814-1-S-1-6-B-5-B-39-B	Naveen/ FL 478	LS
160	5034	32823	MTU 1445 (MTU 2680-18-2-3)	MTU 1061/MCM 100	MS
161	5035	32824	CR-2860-S-B-58-1-1	Varshadhan/ SR 26B	SB
162	5036	Sensitive check (Pusa 44)			LS
163	5037	32825	MCM 148 (IR 18T1340)	IR87707-445-B-B-B/A69-1	LS
164	4801	32776	CSR 2022 BR-41-4-64	Pusa 44 x Burarata	LS/MS
165	4802	32777	KPS 12657	BM-71/NLR 34449	MS
166	4803	Early duration Saline check (CSR 10)			SB
167	4804	32778	CSR 2021-AL-29-485	IRRI 154 XCSR28	LS
168	4805	32779	NVSR-6640	GAR-13/IR 76346-B-B-10-1-1-1	SB
169	4806	32780	RP 6817-IR16T1655	IRRI 154/A 69-1//IR12T254	LS
170	4807	32781	NVSR-6655	IET-15429/Dandi	LS/MB
171	4808	32782	RP 6816-IR18T1192	IR14D154/IR11T189	LS
172	4809	Alkaline Tolerant check (CSR 36)			
173	4810	32783	CSR 2022 ABC-165	PR114 X CSR 27	LS
174	4811	Inland Saline Tolerant (CSR 23)			
175	4812	32784	NVSR-6666	IET-15429/IET-22015	LS
176	4813	Sensitive check (Pusa 44)			LS
177	4814	32785	RNR 42677	JGL 24423/JGL 17004	LS
178	4815	32786	RP 6813-IR16T1658	IR11T205/JUMBO JET	LB

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
179	4816	32787	RNR 42651	JGL 24423/RNR 26016	LS
180	4817	Saline tolerant & donor (FL 478)			
181	4818	32788	RP CG-SLK-917-46-67-1	IR64/GL190	LS
182	4819	32789	JGL 39949	RNR 11718/Jai sriram	SS
183	4820	32790	RP 6815-IR 87959-6-23-1-2--BAY-B-CMU-1	IR 69502-6-SRN 3-UBN 1-B/A 69-1	LS
184	4821	32791	JGL 38917	JGL 2947/IR 58025B	LS
185	4822	32792	RP CG-SLK-114-58-7	BPT5204/CGIL24	LS
186	Tetep				
187	HR-12				
188	ISM				
189	TN1				
190	IR-50				
191	C0-39				
192	Vikramarya				
193	Ajaya				
194	Swarnadhan				
195	CH-45				
196	RASI				
197	IR-64				
198	3801	32492	RGL 7041 (RGL 2034-55-2-1)	MTU 1210/MTU1224/RP Bio 226	MS
199	3802	32493	BRR 0275	Rajendra Mahsuri/IRBB58	MS
200	3803	32494	Pusa 5766-1-1-1-2-1-1	P 5563-14-3-1-2/PRR 828	MB
201	3804	32495	IR 143529-187-6-6-375-17-5	Swarna/CUNGUN NAO:: IRGC 63576-1	SB
202	3805	32496	NWGR 19024	Gurjari/IR-66/5-4-3-1-2-2-8	MS
203	3806	32497	TRC 2024-17/TRC GK 5726-B-B-9-2	Gomati/Khowai	SB
204	3807	32498	SYE-35-26-5-8-13-17	SYE-803/SYE-23-11-18-29-4	LS
205	3808	32499	CRAC-3998-247-3	Doubled Haploid of 27P63	LS
206	3809	31700	PAN 2440 (IET 31700)	25A / AN-5191	SB
207	3810	32500	MSN-122	INTAN/TUNGA (126-1-2-1-1-1-B)	LB
208	3811	32501	ORJ 1337	RP Bio226/IRGC 48960/MTU 1081	MB
209	3812	32502	BPT 3460	Cult.01120305/cult.0910025-7	MS
210	3813	32503	BRR-2074	IR 11 A 257-Sel.	MS
211	3814	32504	R 2307-76-1-39-2	Mahamaya/IR 2006P-12-12-2-2	LS
212	3815	National Check- NDR 359			
213	3816	32505	1224-7-5-1-B	MTU 1121/RNR 15048	MS
214	3817	32506	NDR 2023-8-SEED-14-CP-14	Rajendra Bhagwati/Sukha Dhan 5	SB
215	3818	32507	CR4379-12-1-1-1-1	CR Dhan307/ MTU 1010	LS
216	3819	32508	CR 4205-229-12-1	CR Dhan 307/O. longistaminata (AC-110404)	MS
217	3820	32509	JGL 44230	JGL 21002/HHZ 1-DT4-LH1-LH1	LS
218	3821	32510	ORS-MBB 10	Lalat Mutant	LB
219	3822	32511	JBC 891-19	SWARNA/IRGC 39111	MS
220	3823	32512	CB 21136	CB 07540/CO 56	MS
221	3824	32513	RDN 20-08	Phule Radhe/KJT-2	LB
222	3825	32514	RGL 7036 (RGL 2034-9-1-1)	MTU 1210/MTU1224/RP Bio 226	MS
223	3826	32515	UPR 4696-1-1-1-1	UPRI2011-22/VL Dhan 61	LS
224	3827	32516	Pusa 5697-1-1-1-1-1-1	GA4 SPS 69-2/PRR 209	LS
225	3828	32517	RNR 34996	AAGP9772/IR-72	LS
226	3829	32518	CR6326-5-3-1-2-1	CR 3504-24-2-1-1-1/CR 3541-1-2-5-4-1	MB
227	3830	32519	PAU 2k13/14-531-1-21-1-4-5 (RYT 4046)	PR121*3//PR121*3//PR121/RP2068	LS
228	3831	PR 121 (Northern), CR Dhan 300 (Eastern and North Eastern), Karma Mahsuri (Central), Akshyadhan (Western), Jaya (Southern),			

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
229	3832	32520	GNV 2313	Selection from Dugga	MB
230	3833	32521	SKL-15-07-302-179-120-20	SKL-6/SYE 160-7-19-7-23-16	MS
231	3834	32522	BKR 465	BPT 5204/Karahni	MB
232	3835	32523	BRR 0290-IR 19A7980	IR 122310:7-2-2/IR09M120	LS
233	3836	31810	R 2370-115-1-93-1 (IET 31810) (Shift)	R 1706-309-1-171-1/IR 64	MS
234	3837	32524	NVSR-1221	GAR-13/IET-23467	MS
235	3838	32525	CR 4205-229-15-1	CR Dhan 307/O. longistaminata (AC-110404)//CR Dhan 307	SB
236	3839	32526	MTU 1429 (MTU 2861-1-1-1-1)	MTU 1075/NLR 34449	MB
237	3840	32527	HTW 96-IR19LT2060	IR 91648-B-1-B-3-1/ABHYA//IR111L101///IR91648-B-1-3-1/IRBB23//IR 96322-34-223-B///IR91648-B-1-B-3-1/IR BB 60 (IR 72920-1-44-4)//TADUKAN	LB
238	3841	32528	K21-B-266 (Suneetha Kota)	SWARNA/RP BIO 226/Sona	LB
239	3842	32529	KNM 16201	IRTON 101/MUT NS1//IR 71033/KNM118	LS
240	3843	32530	NP 7309	NPGK 10/NPGK 03//NPGK MG	SB
241	3844	32531	OR 2714-1	Savitri/Mandakini	MB
242	3845	32532	RP 6458-DB-C1-111	Swarna//166S-Swarna/O.nivara	LS
243	3846	32533	TRC 2024-15/TRC H2TS 5509-B-B-11-153	Hakuchuk 2/Triupura Sarat	LS
244	3847	32534	R 2447-1028-1-457-1	Pusa 1121/Chatrri	LB
245	3848	32535	CR4463-12-1-1-1-2	CR Dhan 307/ CR Dhan316//CR Dhan 602	SB
246	3849	32536	CR 4342-32-2-2-1	MTU 1001/ Pusa 44 // Samba Mahsuri/ Wita 12	LS
247	3850	32537	MTU 1430 (MTU 2837-56-1-1-1)	MTU 1075/Chittimuthyalu/MTU 1075	MB
248	3851	32538	RDR 5767	WGL 810/WGL 1121//WGL 347/WGL 1143	MS
249	3852	32539	ORJ 1353 (TP 30606)	IR08M349/IR07L605	MS
250	3853	32540	WGL 1956	(Siddi/MIL 12)/(Siddi/BM 71)	MS
251	3854	32541	122-5-4-2-1-1	MTU 1081/IR 64	MS
252	3855	32542	RNR 37910	HHZ-Y3-T10/MTU 1001	LB
253	3856	32543	CR6324-1-3-1-4-1	CR 3582-5-2-1-2-2-1/CR 3541-1-2-5-4-1	LS
254	3857	32544	CR 4209-228-3	CR Dhan 307/O. Rufipogan (AC-100005)//CR Dhan 307	MB
255	3858	32545	PAU 7565-75-1-1-1 (RYT 3978)	PR 121/RYT 4050	LS
256	3859	32546	HKR 19-7	HKR 08-67/OM 5240	LS
257	3860	32547	k21-B-360	RPBIO-226/MTU-1081	MS
258	3861	32548	CB 21103	CO 52 / IET 23750	MS/SS
259	3862	32549	CRAC-4423-114	Doubled Haploid of F1s (Savitri x Pokkali)	LS
260	3863	32550	NDLR 30	BPT 5204/MTU 1187	MS
261	4001	32551	BPT 3485	BPT 5204/BPT 2605	MS
262	4002	32552	NP 126	NPG 12/NPG 26	SB
263	4003	32553	HURS 24-11-IR 143526-168-1-1-245-13-1	Swarna /NX 3533::IRGC 63796	SB
264	4004	32554	R 2447-1027-1-456-1	Pusa 1121/Chatrri	MS
265	4005	32555	SPE-27	SM-111/BPT 5204	SS
266	4006	32556	NDR 2023-CP-6	Rajendra Mahsuri/IR64	LB

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
267	4007	32557	CR 2916-92-2-1-1	Tapaswini/IET 16952	MS
268	4008	32558	BAYR 4511		
269	4009	32559	CR 3987-6-3-1-1-2	Pooja/ CR CR 3820-1-5-2-1-1	SB
270	4010	32560	NP 7315	NPG 02/NPG 34	LB
271	4011	32561	K2020SY23	SWARNA/RP5976-RIL158	MS
272	4012	32562	AD 21303	CO 50/WGL32100//CR1009/BPT2270	MS
273	4013	32563	MLD 270-IR16F1053	IR09F436/IR10N237	LS
274	4014	32564	SRPV-1818		MS
275	4015	32565	RP 6615-45-6-7-1	MTU1010/Karruppanel	MS
276	4016	32566	BAYR 4513		MS
277	4017	32567	KS2202-94 RP6811-8-1-3-2-1-1-B	RPBIO-226/MTU-1081	MS
278	4018	32568	KNM 12466	BPT 5204/ RNR 15048//JGL 11727	MS
279	4019	National Check (Swarna)			SB
280	4020	32569	RGL 7042 (MTU RM 403-8-1-1-1)	MTU 1226/RP Bio 226	MB
281	4021	32570	BAS 54	BAS-C K 009/BAS K 072	MB
282	4022	32571	BRR-2028	Radhey/RAU724-48-33	SB
283	4023	32572	RP 6458-DB-C1-234	Swarna//166S-Swarna/O.nivara	LS
284	4024	32573	NVSR-1299	GAR-13/IET-24774	LS
285	4025	32574	BAYR 4510		
286	4026	32575	CR4491-6-1-1-1-2-1-1-1	Swarna /MER 26	LB
287	4027	32576	BAYR 4509		LS
288	4028	32577	MTU 1436 (MTU 2823-23-1-1)	MTU 1121/MTU 1061	MS
289	4029	32578	CR 4205-229-110-6-3	CR Dhan 307/O. longistaminata (AC-110404)//CR Dhan 307	SB
290	4030	32579	AD 20364	RP2260/NP9381	MS
291	4031	32580	PHI 24104		MS
292	4032	32581	CR 4626-9-1-1-1-1-2	Swarna / IR 1182-90-4-78	LB
293	4033	32582	BAYR 4512		MB
294	4034	32583	KS2202-161 RP5285-142-4-2-2-1-1-B	Sona/Malaysia//Sona	LS
295	4035	32584	RGL 7043 (MTU RM 410-25-1-1-1)	MTU 1210/MTU 1121	MB
296	4036	32585	Makdo Mutant-29	Mutant of Makdo Dhan	SB
297	4037	32586	HURS 24-12- IR 143529-190-10-10-416-26-12	Swarna/CUNGUN NAO:: IRGC 63576-1	SB
298	4038	32587	R 2358-109-1-86-1	Swarna Sub-1/Kala Namak	MB
299	4039	Zonal check - Pusa 44 (Northern), NDR 8002 (Eastern & Central), Ranjeet (North Eastern), Salivahana (Western), Pushyami (Southern),			
300	4040	32588	TRC 2024-8/TRC TNTJ 5370-B-B-1-17	Tripura Nirog/Tripura Jala	MS
301	4041	32589	NVSR-1222	GAR-13/IET-23467	MS
302	4042	32590	CR 4492-3-1-1-1	CR 3856-44-22-2-1-11-5/ Moti Gold	LB
303	4043	Hybrid check (CRHR 702)			LS
304	4044	32591	MTU 1431 (MTU 2632-15-1-4-2)	MTU 1166/BPT 5204	MB
305	4045	32592	WGL-1750	MTU 1061/MTU 1155	LS
306	4046	32593	MLD 268-IR22LT1511	IR15A1479/IR 127155-1-22-B//IR15A1479/IR 93312-30-101-20-3-66-6	LS
307	4047	32594	CR 6324-3-2-1-2-1	CR 3582-5-2-1-2-2-1/CR 3541-1-2-5-4-1	MS
308	4048	32595	MTU 1432 (MTU 2681-15-1-1)	MTU 4870/JGL 2503	MS
309	4049	32596	BAYR 4514		LS
310	4050	32597	VDN 2018	Phule Samruddhi/Karjat 2	LS
311	4051	32598	BKR 455	Lalat/Pusa 1176	SB
312	4052	32599	OR 2573-3	Birupa/IR76561-AC-8-8	LS
313	4053	32600	62-10-5-3-22	CR Dhan 310/NLR 34449	MS
314	4054	32601	TRC 2024-7/TRC TNTJ 5370-B-B-11-9	Tripura Nirog/Tripura Jala	LB

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
315	4055	32602	NDR 2023-9-CP-22	Rajendra Mahsuri/NDR359	LB
316	4056	32603	VPSY 21	Swarna/RIL(Ism/WPK)	SB
317	4057	32604	CR4413-1-2-1-1-2	CR3759-1-1-2-1-1 / CR3504 -7-2-2-1-1-1	MB
318	4058	32605	TKR 35	PB1/RTN 24	LS
319	4059	32606	ORS-MBB 12	Lalat Mutant	MS
320	4060	32607	MSN-124	INTAN/KMR-3 (83-1-1-1-1-B)	LB
321	4061	32608	CR 3969-24-1-2-1-1-2-1	IR73930-31-3-2-2/ Pratikshya	MS
322	4062	32609	NP 7373	PRN 9369/PRN 1024	SS
323	4063	32610	SYE-723-33-14	SYE-63-28-84/SYE-381-19-46-15	LS
324	Tetep				
325	HR-12				
326	ISM				
327	TN1				
328	IR-50				
329	C0-39				
330	Vikramarya				
331	Ajaya				
332	Swarnadhan				
333	CH-45				
334	RASI				
335	IR-64				
336	4201	32611	KMP 260	KMP 175/DHMAS-70Q-164-1b-5	MS
337	4202	32612	BRR-2266	CRL22/MTU1071(TCN-188-SeL.-2186	MS
338	4203	32613	TRC 2024-4/TRC TJN 5806-B-B-9-6	Tripura Jala/Naveen	LS
339	4204	32614	NVSR-1225	GAR-13/IR 28	MS
340	4205	32615	CR 3522-4-1-1-1-1-2	Vijetha / ADT 43	LS
341	4206	32616	CR 6322-RGA-59	CR Dhan-318 x CR Dhan 801	LS
342	4207	32617	CRD Dhan -6 (IR 167-1662	BRRI DHan55/IR58443-6B-10-3//BRRI Dhan 55	LS
343	4208	32618	NWGR 19029	Gurjari/IR-66/5-4-4-1-1-3	MS
344	4209	32619	HURS 24-9-IR 143532-98-3-3-221-58-40	DRR Dhan 44/NX3533::IRGC 63796	LS
345	4210	32620	R 2311-142-1-122-1	Indira Barani Dhan-1/ Guang Jianr-1	LS
346	4211	32621	NDR-2023-2-CP-10	HAUR-10-9/Pusa Sugnadha 5	MS
347	4212	32622	CR 6310-IR 144574-47-7-B-1	IR 91648-B-89-B*2/IR 144560	MB
348	4213	32623	CR 6317-1-1-1-1	REETA/S 590//Swarna///SL 69-1-2	MS
349	4214	32624	AD 22310-IR143534-117-2-2-455-89-41	DRR Dhan 44/Jambali::IRGC73101-1	LS
350	4215	32625	RNR 35119	JGL24423/MTU1156	LB
351	4216	32626	RP CG-SLK-975-57	BPT5204/CGIL33	MB
352	4217	32627	KMP 271	KMP-175/DHMAS-70Q-164-1b-8	MS
353	4218	32628	HURS 24-10-IR 143533-103-7-7-279-66-6	DRR Dhan 44/NX3533::IRGC 63796	LS
354	4219	32629	IR 127285-124-2-1	BPT5204/ADT(R) 47	LS
355	4220	National Check (DRR Dhan 54)			LB
356	4221	32630	TRC 2024-6/TRC TJN 5724-B-B-5-8	Tripura Jala/Naveen	MS
357	4222	32631	NVSR-1309	IET-23998/IET-23448	LB
358	4223	32632	CR 6308-IR18A1430	IR98418-B-B-15/IR10A134	LS
359	4224	32633	IR 144564-3-47-1-1-B (RYT 4173)	IR 91648-B-89-B/IR 144557	LS
360	4225	32634	IR 14F-717	RPCAU 717	MS
361	4226	32635	CSR 2021-2-94-181	IR29/PR126	LS
362	4227	32636	BRK 575 (IR 143509-2-7-7-38-3-29)	MTU 1010/AUS 295::IRGC 29083	LS
363	4228	32637	CRD IR Dhan 8(IR 82635-B-B-7-5-2)	IR 78875-176-B-2/IR 78875-207-B-3	LS
364	4229	32638	IIRRH 180	Hybrid	MS

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
365	4230	32639	CRAC-3994-7-4	Doubled Haploid of CR Dhan 701	LS
366	4231	32640	CR 4560-3-4-2-1	MTU-1010/ Tapswini mas	LS
367	4232	32641	SHUATS Dhan 11 (IR 18A1325)	IR 98418-B-B-15/IR10A134	LS
368	4233	Zonal Check-CR Dhan 202 (Northern, Eastern , North Eastern and Central) AAUDR-1 (Western), MAS 9461 (Southern)			
369	4234	32642	CSR MGC -80	CSR 36/CSR MAGIC 167	MB
370	4235	31748	BRR-2274(R) IET No.31748	IR 11A 257-Sel	MS
371	4236	32643	(SVTCP 123) RP 5599-93-B-14-1	MTU1010/KMR3R	LS
372	4237	32644	RCPL-1-467	Pusa44/Nagina 22	LS
373	4238	32645	CRAC-3995-68-1	Doubled Haploid of BS6444G	LS
374	4239	32646	CR 4399-4393-A13-16-N7-4	CR Dhan 303/CR 4393-A13-16-N7-4//2*CR Dhan 303	MB
375	4240	32647	RNR 38999	R741-55-2-14-1/IR64	LS
376	4241	32648	RP CG-SLK-441-52	IR64/ GL147	MB
377	4242	Hybrid check (PA 6129)			LS
378	4243	32649	CRR 837-IR 143533-106	DRR Dhan 44/NX3533::IRGC 63796	LS
379	4244	32650	IIRRH 181	Hybrid	LS
380	4245	32651	TRC 2024-5/TRC H2TJ 5516-B-B-11-5	Hakuchuk 2/Tripura Jala	LS
381	4246	32652	RCPL-1-468	IURON 8-19/Bhalum 1	MB
382	4247	32653	CR 6315-1-1-1-1-	CR 3856-29-14-2-1-1-7-1/ NP-9386	MS
383	4248	32654	AD 22322-IR127364-46-2-1	IR 84899-B-185-10-1-4-1/BPT 5204	LB
384	4249	32655	MGD 24-20	BPT-5204 x Doddiga-27	SB
385	4250	32656	CRR 838-IR09N202	IR04N114/IR01N144//IR 72102-4-159-1-3-3-3 (NSIC RC 112)	LS
386	4251	32657	NDR 2023-1-CP-7	Saurabh/IR 64	MB
387	4252	32658	NVSR 3860	NVSR 3009 x NVSR 2910	LS
388	4253	32659	CR4379-1-1-1-1-3	CR Dhan307/ MTU 1010	SB
389	4254	32660	CR 4708-15-2-1-1	Pooja / IR 75870-8-1-2-B-6-1-1-B	LS
390	4255	Observational Hybrid check (DRRH-4)			MS
391	4256	32661	ODR-1-2-21-2	Geetanjali/Zhu 11-26	LS
392	4257	32662	(PS 614) RP 6464-163-10-B-1	RNR 17790/TEP 331	MS
393	4258	32663	PAU 6456-8-2-1-1-1 (RYT 4108)	PAU 3699-13-2-2-4/IR 78908-81-B-4-8//HKR 07-95	LS
394	4259	32664	RCPR 99-IR14L613	IR10L149/IR10L165	LS
395	4260	32665	NLR 3980	BPT 5204/NLR 145	SB
396	4261	32666	R 2272-515-2-287-1	R 1243-1224-578-1/Danteshwari	M S
397	4262	32667	NVSR 3816	NVSR 2970 x NVSR 2900	LS
398	4263	32668	BRK 580 (IR 129477-3873-201-5-1-5)	IR09N538/IR 93312-30-101-20-3-66--6//IR09N538/IR11L101///IR09N538/RATHUH EENATI/4/IR09N538/ABHAYA//IR09N538/I R BB 60 (IR 72920-1-44-4)///IR09N538/IR94225-B-82-B//IR09N538/IR94226-B-177-B/5/IR09N538/WHI IS-75-1-127//IR09N538/IR 96322-34-223-B//IR09N538/IR 91648-B-32-B	
399	4401	32669	TTB 1395-1	Hatidotia/Ranjit/Ril29/Ranjit	MS
400	4402	32670	NP 3112	YNP 2112/YNP 2113	MS
401	4403	32671	JBABL-16	Swarna/IRGC 4059//Swarna*2/IRGC 48960	MS
402	4404	32672	TRC 2024-18/TRC TNTC 5516-B-B-5-22	Tripura Nirog/Tripura Chikan	MS
403	4405	32673	CRAC-3998-101-2	Doubled Haploid of 27P63	MS
404	4406	32674	JGL 44092	JGL 20779/IR 71604-4-1-4-4-4-2-22R	MS

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
405	4407	32675	CB 21515	CO S1/CO 54	MS
406	4408	32676	BPT 3278	RP Bio 226*/IRGC 48493	MS
407	4409	32677	BRR 0292	Sambha Mahsuri/Sathi	MS
408	4410	32678	CR 4054-5-3-4-2-1	Ranidhan X CR Dhan 800// swarna Sub 1	MS
409	4411	32679	NP 177	NPG17/NPG71	MS
410	4412	32680	MTU 1442 (MTU 2687-106-1-2-1)	Ravi 003/MTU 1156/MTU 1156	MS
411	4413	32681	AD19566	AD7302/CO50	MS
412	4414	32682	NWGR 19238	GAR-13/RRT-6/17-1-1-1-1-1	MS
413	4415	32683	TTB 1153-1-1	IRGC 67439/R*2	MS
414	4416	32684	KNM 15136	BPT 5204/MUT NS1//KNM 1638	MS
415	4417	32685	BRR 0296	Rajendra Sweta/PRR78-3	MS
416	4418	32686	Pusa 5483-47-6-1-1-2-1-4	P 36S/CMH 78	MS
417	4419	32687	RFS 2019-4	PKV HMT/Dubraj Sel.1	SS
418	4420	32688	SPE-21	BPT5204/ T1-140	MS
419	4421	National Check (Telangana Sona)			
420	4422	32689	SKL-15-01-127-110-180-35	SYE-4/Sarathi	SS
421	4423	32690	RNR 37931	RNR-11718/NLR34449	MS
422	4424	32691	TRC 2024-10/TRC TNTC 5516-B-B-5-7	Tripura Nirog/Tripura Chikan	MS
423	4425	32692	NVSR-917	IET-22121/IET-24021	MS
424	4426	32693	CR 6319-3-2-2	CR Mas 31 A / OR 2310-33	MS
425	4427	32694	CRAC-3998-324-3	Doubled Haploid of 27P63	MS
426	4428	32695	CR 4374-3-1-2-1-1-2	CR 3497-7-1-3-1-1-1/CR3561-5-1-1-1-1-3	MS
427	4429	32696	NP 4114	PRN 41/PRN 51	MS
428	4430	32697	KJTRH-2239R	Gurjari/IR 64	MS
429	4431	32698	WGL-1929	(WGL 962/MIL 12)/(WGL 962/BM 71)	MS
430	4432	National Medium duration check (WGL 14)			
431	4433	32699	Shriram Super 7755	SRPG 1602/ SPG 5	MS
432	4434	32700	AD 18559	I W Ponni/kala Joho	SS
433	4435	32701	NDR-2023-13-CP-10-1	HAUR-10-9/Pusa Sugnadha 5	MS
434	4436	32702	NLR 3648	BPT 5204/CR 1864-9-10-5-63	MS
435	4437	32703	CB 21112	CO 56/ Sriramsena	MS
436	4438	32704	SPE - 22	BPT 5204 X SM 111	SS
437	4439	32705	ACK 20026	ACK/2024/White Ponne	MS
438	4440	32706	NWGR 19222	Jaya/IIRON-M-I-204/4-8-1-5-1-2-1	MS
439	4441	32707	BPT 3357	MTU 7029/IRGC 18195/MTU 1081	MS
440	4442	32708	GNV 1806	Mutant of BPT 5204	MS
441	4443	32709	KMP 269	White Rajamudi/BR 2655-5	MS
442	4444	32710	SPE-26	SM111 X BPT 5204	MS
443	4445	32711	OR 2762-35	Jyotirmayee/26 P 29	MS
444	4446	32712	SYE-23-1-12-10-13-19-24	PKV Ganesh/Daya	MS
445	4447	32713	RP Bio 4918-DB-NPK 18	Swarna/O.nivara	MS
446	4448	32714	1536-70-4-2-1-3	IET23647/IET 25350	MS
447	4449	32715	RNR 41579	RNR 11718/RNR 21278	MS
448	4450	32716	NVSR-1057	GAR-13/IET-24765	MS
449	4451	32717	CR3938-1-2-1-2-4-1-2	IR 73907-753-2-3-1/ Pratikshya	MS
450	4452	32718	CR 4459-3-1-1-1-1	CR 3856-44-22-2-1-11-1-1/CR 316//NDR-1045*COR-50	MS
451	4453	32719	CR 6327-2-3-3-3-1	CR 3562-2-1-1-1-1-1/MTU 1010	MS
452	4454	32720	CR 6328-4-1-1-1-1	Maudamani/CR4413-1-2-1-1-2	MS
453	4455	National late duration check (BPT 5204)			MS
454	4456	32721	P 3356	BPT 5204/ADT 39	MS

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
455	4457	32722	MTU 1438	MTU1075/NLR34449	MS
456	4458	32723	WGL-1977	KPS 3018/NLR 3354	MS
457	4459	32724	SYE-261-25-31-17-18-19	SYE-808/SYE-1195-56-16-7	MS
458	4460	32725	NVSR 3856	GAR 13 x GNR 7	MS
459	4461	32726	RP 6240-BP/RK-BP177	BPT5204/PTB1	MS
460	4462	Zonal check-Improved Samba Mahsuri (Eastern and Central), Ketekejoha (North Eastern), Karjat-6 (Western) and ADT 49 (Southern)			
461	4463	32727	KNM 15138	WG 962/JGL 11727	MS
462	Tetep				
463	HR-12				
464	ISM				
465	TN1				
466	IR-50				
467	C0-39				
468	Vikramarya				
469	Ajaya				
470	Swarnadhan				
471	CH-45				
472	Rasi				
473	IR-64				
474	6001	32917	BAYR 4409		LS
475	6002	32918	BAYR 4305		LS
476	6003	32919	RP 6449-DB-235-1	Vandana/NH 787	LB
477	6004	32920	RLBP5 IR 132084-B-1191-1-2-B-13	CIHERANG-SUB1-AG1/IR64-SALTOL 181//CIHERANG-SUB1-AG1/IR 87707-445-B-B-B	MS
478	6005	32921	CR 4479-3-2-1-1-1-2	CR3516-11-2-2-1-1-2/NDR 359	MS
479	6006	Irrigated early dry DSR: CR Dhan 320			LS
480	6007	32922	RP AP-SLK10	IRRI 156/CSR10	LS
481	6008	32923	NLR 4023	NLR 34150/NLR 33057	SG,LS
482	6009	32924	PAN-2140DS		LS
483	6010	Irrigated early dry DSR: DRRH 4 (Early Hybrid Check)			MS
484	6011	32925	6112-MS-RSA-166-15-22	BPT 5204 Mutant	MS
485	6012	32926	6112-MS-RSA-17-18-24	BPT 5204 Mutant	MS
486	6013	32927	RP 6459-DB-C2-Sel 19	166S-Swarna/O.nivara//14S-Swarna/O.nivara	LS
487	6014	32928	RP2024-SLK88	IRRI 163/MTU1121	LS
488	6015	32929	PAN-2423DS		SB
489	6016	32930	BPT 2699	BPT 5204/RP 4677-16-6-1-	LB
490	6017	32931	CR6329-3-2-2-1-1	CR dhan 308/CR 3504-7-2-2-1-1-1	MS
491	6018	32932	BPT 3485	BPT 5204/BPT 2605	MS
492	6019	32933	CR 4204-226-2-15-6	CR Dhan 307/O. rufipogon(AC 100444)//CR Dhan 307	MB
493	6020	32934	CR 2599-2-3-3-1	Dandi/Naveen// Dandi	LB
494	6021	32935	RP2024-SLK78	IRRI 156/CR DHAN 201	LS
495	6022	32582	BAYR 4512		MS
496	6023	32936	IR144560-19-47-1-1-B	IR 91648-B-89-B/IR 144557	LS
497	6024	32937	CR 6368-IR09N204	IR04N114/IR01N144//IR72102-4-159-1-3-3-3 (NSIC RC 112)	LS
498	6025	Irrigated medium dry DSR: DRR Dhan 70			MS
499	6026	32938	RYT-4174 IR144574-47-7-2-1-B	IR 91648-B-89-B*2/IR144560	LS
500	6027	32939	CR3564-1-1-4-2-1-1	Vijetha /N 22	MS
501	6028	32940	CR6312-IR 132084-B-1327-2-1-B-15	CIHERANG-SUB1-AG1/IR64-SALTOL 181//CIHERANG-SUB1-AG1/IR 87707-445-B-B-B	LS

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
502	6029	32941	RK/733-181	KMR3/NH733	MB
503	6030	Irrigated late dry DSR: CR Dhan 702(late Hybrid Check)			LS
504	6031	32942	ARRH-32363	CA-88X AHG-8067	LB
505	6032	32943	RYT-4175 IR15A4029	IR 103806:237/IRRI 154	LS
506	6033	32944	BS 358		MS
507	6034	Irrigated early dry DSR: Shabhagidhan			MS
508	6035	32945	CR 4357-1-1-1-2-2-1	CR 3580-7-3-1-2-1/CR3504-7-2-2-1-1-1	MS
509	6036	32946	BPT 3520	BPT 2231/MTU 1001	LS
510	6037	32947	RP294-SLK153	IRRI 163/CR DHAN 202	LS
511	6038	Irrigated late dry DSR: DRR Dhan 50			MS
512	6039	32948	BPT 3354	BPT 3291/BPT2411	MS
513	6040	32949	CR 6306-278-227-31	CR-3866-22-1/CR Dhan 307	SB
514	6041	32950	6112-MS-RSA-128-18	BPT 5204 Mutant	SS
515	6042	32951	WGL-1877	RNR 15048/MTU 1156	LS
516	6043	32952	BRI21044(K2024)	(K2024)	LB
517	6044	32953	RP2024-SLK92	PR 126/IR163	MS
518	6045	Irrigated medium dry DSR: DRR Dhan 55			LS
519	6046	32954	IR 127364-46-2-2-1-B	IR 84899-B-185-10-1-4-1/BPT-5204	LS
520	6047	32955	IR 143531-83-11-11-38-1-50	DRR Dhan 44/NX3533::IRGC63796	LS
521	6049	32956	RP 5624-14-2-1	BPT 5204/KMR3R/RNR15048	MS
522	6050	32957	RP 5594-147-23-1	MTU1010/RPHR 1005	LS
523	6051	32958	IIRRH 182	Hybrid	MS
524	6052	32959	RP 6465-93-2-1	KMR3R/ /Mahamaya	LB
525	6053	32960	RP 5624-146-23-1	KMR3R/ /Shabhagidhan	LB
526	6054	32961	MSA-CGR-19	BPT-5204*3/Oryza rufipogon-14	MS
527	6055	32962	MSA-CGIL-69	BPT-5204*3/Oryza rufipogon-7	M S
528	4601	32728	NWGR 19250	Selection from Khadasi	M S
529	4602	32729	RP 6615-138-4-2	MTU1010/karuppunel	SB
530	4603	32730	ORJ 1361	MTU1001/Chittimutyalu	LB
531	4604	32731	TR 21313	CO51/(CO 51*Kodal)	M S
532	4605	32732	BPT 3372	MTU 7029/IRGC 18195/MTU 1081	SB
533	4606	32733	RP 6803-9-28-21-2	MTU1010/Paustic 9	SB
534	4607	32734	GNV 2237	Selection from 1513IR15M1178	LB
535	4608	32735	RP-6825-960-22-10-3-1	MTU 1121/Samba Mahusri	LB
536	4609	32736	CR-4234-1-2-2-B	CR DHAN-311 / CGR-1062	SB
537	4610	32737	Chapti Gurmatiya Mutant-1	Mutant of Chapti Gurmatiya	M S
538	4611	32738	BRR 0291	Sambha Mahsuri/Sathi	LS
539	4612	32739	R-RHZ-CC-164	CGZR-1/CGR 77-140	LS
540	4613	32740	RP 6458-DB-C1-99	Swarna//166S-Swarna/O.nivara	LS
541	4614	32741	CR-4106-1-B-4-B	CR DHAN-311 / KALINGA-III	M S
542	4615	32742	RP 6833-1217-2-2-3-1-1	Swarna/IET 27263	LB
543	4616	32743	RNR 31479	KMP 199/ RNR 15048	SS
544	4617	32744	NVSR-1260	GNR-3/IET-23832	SS
545	4618	32745	CRAC -6323-52	Doubled Haploid of F1s(Geetanjalix Bindli)	SB
546	4619	32746	RP 6824-3000-170-30-12-3-1	MTU 1121/Vijetha	LS
547	4620	32747	CR-4171-2-3-B	CR DHAN-311 / BPT-5204	M S
548	4621	32748	RP 6800-1164	IR64/Kala Jeera Joha	M S

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
549	4622	32749	CR-4229-1-1-2-B-1	CR DHAN-310 / PADNARI GURMITYA	M S
550	4623	32750	RP 6797-45-11-9-1	MTU1010/ARC10063	LB
551	4624	32751	CR-4099-1-1-2-1-2	PB-140 / KALINGA-III	M S
552	4625	32752	RP6338-192-53-2-1	KMR3/N22*2	SB
553	4626	Yield & Micro nutrient (DRR Dhan 48)			
554	4627	32753	CR-4225-1-2-B-1	CR DHAN-310 / BINDLI	LB
555	4628	32754	RP 6795-12-18-1-A-P	MTU1010/Edavanudi Pokkali	LB
556	4629	32755	ORS-MBB 8	IR 85850-AC 157-1 mutant	SB
557	4630	31035 (R)	CR4334-2-1-1	CR3969-24-1-2-1-1IR73930-31-3-2/PRATIKSY	LS
558	4631	32756	RP-6826-1180-3-2-1-2-1	NDR 359/IET 28357	M S
559	4632	Yield check (IR 64)			
560	4633	32757	ORR 1815-1	ORR 110/OR2634-1-1	LS
561	4634	32758	RP 6732-4	Improved Samba Mahsuri/Karuppunel	
562	4635	32759	ORR 1820	Pateni selection-4/CR 1009	LS
563	4636	32760	RP 6338-192-14-2-1(PSR 169)	KMR3/M22*2	SB
564	4637	32761	ORJ 1359	Manaswini/Kalanamak//Chittimuthyalu	M S
565	4638	32762	RP 6834-6316-140-3-10-3	IR 69428-6-1-1-3-3/Rajendra mahsuri1	M S
566	4639	32763	ORJ 1360	Mandakini/Lektimachi	SB
567	4640	Yield & Micro nutrient (DRR Dhan 45)			
568	4641	32764	RP 6449-DB-235-1	Vandana/NH787	M S
569	4642	32765	IR 126402-B-15-1-3-B	IR 126402-B-15-1-3-B	M S
570	4643	32766	RP 6791-3-2	DRR Dhan53/Karuppunel	LS
571	4644	Micro nutrient (Chittimutyalu)			SS
572	4645	32767	RNR 41762	RNR 15435/ORJ-1161	LS
573	4646	32768	RP 6615-45-6-7-A	MTU1010/Karuppunel	M S
574	4647	32769	R-RHZ-IC-226	IGKV R1/CGR 52-45	SB
575	4648	32770	R-RGY-IS-110	IR681444/Swarna	M S
576	4649	32771	BRR-2177	MTU7029/Taraori Basmati Dwarf Mutant 2-sel	LS
577	4650	32772	TR 21304	CO51/(CO 51/IG39)	M S
578	4651	32773	GNV 2225	Selection From IR15M1322	M S
579	4652	32774	TR 21318	CO51/(CO 51/RPHP48)	M S
580	4653	32775	IR 120281-B-122	IR 120281-B-122	LB
581	6101	Swarna			
582	6102	MTU 1010			
583	6103	IGKVR -2			
584	6104	Kalachampa			
585	6105	Indrayani			
586	6106	Satabdi			
587	6107	CR Dhan 315			
588	6108	PR 116			
589	6109	DRR Dhan 48 (check)			

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
590	6110		Karma Mahsuri		
591	6111		Rajendra Swetha		
592	6112		IR 64		
593	6113		Bahadur Sub-1		
594	6114		CSR 30		
595	6115		BPT - 5204		
596	6116		DRR Dhan 45 (Check)		
597	6117		DRR Dhan 67		
598	6118		Chandrasahini		
599	6119		Rajendra Nilam		
600	6120		Bamaleswari		
601	6121		Lalat		
602	6122		MTU 1153		
603	6123		PUSA 44		
604	6124		DRR Dhan 63		
605	6125		Kasturi		
606	6126		Kalanamak Kiran (check)		
607	6127		CR Dhab 201		
608	6128		Mahamaya		
609	6129		MTU 1121		
610	6130		PKV HMT		
611	5701	32872	HURS 24-3	RP Bio 226/IR 10M196	LS
612	5702	32873	HURS 24-4	Selection From local Material	LS
613	5703	32874	RP 6449-DB-235-2	Vandana/NH 787	LB
614	5704	32875	SPE-16	SM111/BPT 5204	MS
615	5705	32876	NVSR-1278	Gurjari/IET-23834	LB
616	5706	32877	NVSR-1111	IET-24767/IET-25825	LB
617	5707	32878	NVSR-983	NAUR-1/IET-24772	LB
618	5708	32879	MSA-CRG-28	BPT 5204*3/Oryza rufipogon-12	MS
619	5709	32880	MSA-CGiL-48	BPT 5204*3/Oryza rufipogon-16	MS
620	5710	32881	RYT-3889	PR 121/IR84678-25-5-B	
621	5711	32882	CR 6329-2-1-1-1-2	CR dhan 308/CR 3504-7-2-2-1-1-1	MS
622	5712	32883	CR 3549-1-1-3-1-1-2	ADT 43/ Annapurna	MB
623	5713	32884	CR 6329-3-1-1-2-1	CR dhan 308/CR 3504-7-2-2-1-1-1	MS
624	5714	32885	CR 4429-1-1-2-1-1	CR 3497-7-1-3-1-1-1/CR3505-3-1-1-1-1-1	MB
625	5715	32886	CR 4004-14228-2-1-4-1	BS-6444G x C460-3-2	MS
626	5716	32887	CR 4406-14155-1-3-7-6-2-1	1368 x NLR 34449	LS
627	5717	32888	CR 4387-RGA-552	CR Dhan 202 x SR-72-1	MS
628	5718	32889	RP6244-BR/RIL-BR192	BPT5204/Rasi	MB
629	5719	32890	RP6253-VM/RIL-VM37	Varadhan/MTU1010	MB
630	5720	32891	RP6254-SB/RIL-SB206	Sampada/BPT5204	MB
631	5721	32892	RP6240-BP/RIL-BP229	BPT5204/PTB1	MB
632	5722		SWARNA		SB
633	5723		RASI		SB
634	5724		DRR DHAN-64		
635	5725		VARADHAN		SB
636	5401	32851	HURS 24-5	BPT 5204/HUBR-10-9	MS
637	5402	32852	HURS 24-6	RP Bio 226/IR 8484-2-131-1-2-1-1-3	LS
638	5403	32853	RK/733-5	KMR3/NH733	SB
639	5404	32854	RCPL-1-456	IR 64/Megha SA 2	MS
640	5405	32855	RCPL-1-458	IR 64/Shahsarang	LS
641	5406	32856	CR3506-1-2-3-1-1-1	IR 36/Tapaswini	MS
642	5407	32857	CR 4360-2-1-1-3-1-1	CR 3561-14-1-1-1-1/CR 3546-6-3-1-2-1-1	LS
643	5408	32858	CR 6330 -1-1-2-3-1	CR 3504-24-2-1-1-1-1/Tapaswini	MS

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S.No (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
644	5409	32859	CR 4474-7-5-4-3-1	Kasalath x CR dhan 203	LS
645	5410	32860	CR 4396-3-16--1-2	CR Dhan-318 x CR Dhan 801	LS
646	5411	32861	CR 4383-RGA-70	C745-3-1-1-1-1/ IET27218 // Annada	MS
647	5412	32862	CR 4469-RGA-120	CR 4384-RGA-20 x CR 4389-RGA-12	LS
648	5413	32863	CR 6321-RGA-32	Naveen x CR Dhan 801	MS
649	5414	32864	RP6458-db-C1-99-12	Swarna/166S-Swarna/O.nivana	
650	5415	32865	RP6252-VB/RIL-VB150	Varadhan/BPT5204	MB
651	5416	32866	MSAC-16-141	Rasi x IR 64	MS
652	5417	32867	MSAC-F5-65-20	Gangavati sona x ISM	MS
653	5418	32868	MSAC-KA-35	BPT 5204 *3 / Oryza rufipogon	MS
654	5419	32869	VPSY-24	Swarne/RIL(Ism/WPK)	SB
655	5420	32870	VPSY-22	Swarne/RIL(Ism/WPK)	SB
656	5421	32871	NLR 4022	NLR 33057/NLR 28600	MB
657	5422	DRR DHAN-16			
658	5423	SWARNA			SB
659	5424	RASI			SB
660	5425	VANDANA			SB
661	Tetep				
662	HR-12				
663	ISM				
664	TN1				
665	IR-50				
666	C0-39				
667	Vikramarya				
668	Ajaya				
669	Swarnadhan				
670	CH-45				
671	Rasi				
672	IR-64				

Designations of entries in National Screening Nurseries-H, 2024

NSN H, 2024					
S. No. (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
1	2501	31424	RCPL 1-44-2	RCPL1-114 // Nania	MB
2	2502	31420	RCPL 1-450	Selection from IRBN-43 / 19	LS
3	2503	32357	VL 21112	Vivek Dhan 154/VL 8799	SB/MS
4	2504	32358	RCPL 1-453	Bhalum 1/Bhalum 3	MB
5	2505	32359	VL 21139	VL 7620/CAUR-2	LB/LS
6	2506	Sukaradhan 1(NC)			
7	2507	32360	NLCJ-3	Gomati/Tripura Nirog	LS
8	2508	32361	RCPL 1-469	KbaLieh/Bhalum 3/1	MB
9	2509	32362	HPR 2902	HPR 2880/HPR 2612	SB
10	2510	32363	HPR 2903	HPR 288/HPR 2720	LS
11	2511	32364	VL 33019	VL Dhan 86/HPR 2686	LB
12	2512	VL Dhan 158 (ZC for North & South), Bhalum-1 (ZC for North East)			
13	2513	HPR 2905	HPR 2905	HPR 2754/HPR 2612	SL
14	2514	RCPL 1-454	RCPL 1-454	IVT - MH 2805/Sakur A	LS
15	2515	NLCJ-6	NLCJ-6	Gomati/Tripura Nirog	LS
16	2516	HPR 2904	HPR 2904	HPR 2779/HPR 2720	LS
17	2517	HPR 2888	HPR 2888	HPR2143/AC19180	LS
18	2518	TN1 (LC)			
19	2301	31381	VL32945	VL Dhan 87 / VL 32063	LS
20	2302	31382	SKUA 575	Jhelum / VL Dhan 86	LS
21	2303	31386	VL 32934	VL Dhan 87 / VL 31743	LS
22	2304	31389	VL 32933	VL Dhan 87 / VL 31743	LS
23	2305	32317	RCPL 1-463	RCPL 1-63/Bhalum 1	LS
24	2306	32318	SKUA-591	Jhelum/SR-1//Jhelum	MB
25	2307	Vivekdhan 86 (NC)			
26	2308	NLCJ-1	NLCJ-1	Hokuchuk2/Naveen	LS
27	2309	RCPL 1-464	RCPL 1-464	Nungsi/Ngoba	MS
28	2310	VL 33028	VL 33028	VL Dhan 87/UPR 3751-1-2	ELS
29	2311	SKUA-598	SKUA-598	Jhelum/IR 64//Jhelum	MB
30	2312	NLCJ-7	NLCJ-7	Hokuchuk 2/Tripura Nirog	LS
31	2313	SKUA-493-1	SKUA-493-1	Koshikari/K-508	SB
32	2314	Shalimar Rice-3 (ZC)			
33	2315	32325	SKUA-599	Jhelum/IR 64//Jhelum	LB/MS
34	2316	32326	VL 32991	VL Dhan 81/HPR 2143	LS
35	2317	32327	RCPL 1-465	IR 64/J 59	MB
36	2318	32328	SKUA-602	Zag/Dhmas//Zag	MB
37	2319	32329	HPR 3209	HPR 2590/HPR 1156	LS
38	2320	32330	SKUA-593	Jhelum/SR-3	MB/SB
39	2321	32331	VL 32998	Vicek Dhan 82/VL 31487	ELS
40	2322	32332	SKUA-522-1	Chade China/Jhelum	SB
41	2323	32333	VL 33031	VL Dhan 87/UPR 3751-1-2	LB
42	2324	32334	SKUA-600	Zag/Dhmas//Zag	SB
43	2325	32335	SKUA-540-2	China-1007/SKUA-389	LS
44	2326	32336	SKUA-601	Zag/Dhmas//Zag	MB
45	2327	32337	SKUA-528	Mushkbudji/IRBL9W//MushkBudji//Mush-Budji)*(Mushkbudji/Dhmas70q/164-1b//Mush Budji//Mush Budji)	SB
46	2328	HR-12(LC)			
47	2601	31431	Koshikari		SB
48	2602	32370	Chohartu	Land race from Roharu of Shimla District of HP	SB
49	2603	Varundhan (Check)			

NSN H, 2024					
S. No. (P)	E. No (Br)	IET No.	Designation	Cross combination	GT
50	2604	32371	Hinokari	Introduced from Japan	SB
51	2605	Bhrigudhan (Check)			
52	2606	32372	Gochha	Landrace of Kangra District of HP	SB
53	2607	Shalimar Rice-5 (Check)			
54	2608	TN1 (LC)			
55	2401	30513	SKUA 570	SR1/China 1039	MS
56	2402	29654 (R)	VL 32605	Vivek Dhan 62 / HPR 2644	LS
57	2403	31415	RCMR-47	Akhanphou / Bhalum-3	MB
58	2404	31413	VL 32935	VL Dhan 87 / VL 31743	LS
59	2405	Vivekdhan 62 (NC)			
60	2406	32338	NLCJ-5	Tripura Nirog/ Naveen	MB
61	2407	32339	VL 33030	VL Dhan 87/ UPR 3751-1-2	LS
62	2408	32340	NLCJ-4	Tripura Nirog/ Naveen	LS
63	2409	32341	RCPL 1-461	Shahsarang/Myndri	LS
64	2410	32342	SKUA-595	Jhelum/IR-1985//Jhelum///Jhelum	MB
65	2411	VL Dhan 68 (ZC for North & South) RC Maniphou-11 (ZC for North East			
66	2412	32343	NLCJ-2	Hokuchuk2/Tripura Nirog	LS
67	2413	32344	RCPL 1-466	KbaLieh/Bhalum 3	MB
68	2414	32345	SKUA-596	Pusa 3/SK 420//SK 420	LS
69	2415	32346	VL 32959	VL Dhan 65/HPR 2754	LS
70	2416	32347	SKUA-592	Jhelum/SR-1//Jhelum	MB
71	2417	32348	HPR 3272	HPR2143*/DHMAS164//HPR 2143*/PB1(Pi-IRBB54(Xa21)//HPR2143*/PR114(Xa38)	LS
72	2418	32349	CAU-R6	CAU-R1/Akhanphou	MB
73	2419	32350	VL 33016	VL Dhan 86/HPR 2143	LB
74	2420	32351	SKUA-594	Jhelum/VL Dhan 85	SB
75	2421	32352	VL 40900	VL 31487/VL 30925	ELS
76	2422	32353	SKUA -597	Pusa 3/SK 420//SK 420	LS
77	2423	32354	RCPL 1-462	RCPL 1-71/Shahsarang	LS
78	2424	32355	CAU-R5	CAU-R1/Akhanphou	MB
79	2425	32356	SKUA-590	VL Dhan 206/China 1039	SB
80	2426	HR-12(LC)			
81		HR-12			
82		IR-64			
83		RASI			
84		TN1			
85		VIKRAMARYA			
86		NIDHI			
87		CH-45			
88		BENIBHOG			
89		IR-50			
90		SWARNADHAN			
91		AJAYA			
92		RP-BIO-226			
93		C0-39			
94		TETEP			

Designations of entries in National Hybrid Screening Nurseries, 2024

NHSN 2024				
P. No.	Entry No.	IET No.	Name	Nominating Agency
1	IHRT-E-2801	32995	Rallis-230280	Rallis (I) Ltd., Hyderabad
2	IHRT-E-2802	32996	KJTRH-2249	RARS, Karjat
3	IHRT-E-2803	32997	VNR-237	VNR Seeds, Raipur
4	IHRT-E-2804	32998	KRH-14	ZARS, Mandya
5	IHRT-E-2805	NCH	US-314 (NCH)	National Check Hybrid
6	IHRT-E-2806	32999	BRI-22008	Bio-seed, Hyderabad
7	IHRT-E-2807	33000	KRH-15	ZARS, Mandya
8	IHRT-E-2808	33001	BAYR-4201	Bayer Bioscience, Hyderabad
9	IHRT-E-2809	33002	Indam 200-58	Indo-American, Hyderabad
10	IHRT-E-2810	NCV	CO-51 (NCV)	National Check Variety
11	IHRT-E-2811	33003	BAYR-4202	Bayer Bioscience, Hyderabad
12	IHRT-E-2812	33004	Pusa RH-71	ICAR-IARI, New Delhi
13	IHRT-E-2813	33005	TNTRH-61	TNAU, Coimbatore
14	IHRT-E-2814	TN1	Local Check Variety (LCV)	Local Check Variety
15	IHRT-E-2815	33006	Pusa RH-72	ICAR-IARI, New Delhi
16	IHRT-E-2816	RCV	PR-124/Luit/NDR-97/ Sahbhagidhan/MTU-1153 (RCV)	Regional Check Variety
17	IHRT-E-2817	33007	PHI-24105	Pioneer, Hyderabad
18	IHRT-E-2818	OBCH	VNR-2111 Plus (OBCH)	Observational Check Hybrid
19	IHRT-E-2819	33008	Pusa RH-73	ICAR-IARI, New Delhi
20	IHRT-ME-2901	33009	KSRH-1016	Kurnool Seeds, Hyderabad
21	IHRT-ME-2902	33010	SRPH-213	Sri Rama Agri. Genetics, Hyderabad
22	IHRT-ME-2903	33011	TMRH-5544	Trimurti, Hyderabad
23	IHRT-ME-2904	33012	KSRH-1209	Kurnool Seeds, Hyderabad
24	IHRT-ME-2905	33013	Mahagold-786	Invicta Agritech, Hyderabad
25	IHRT-ME-2906	NCV	Gontra Bidhan-3 (NCV)	National Check Variety
26	IHRT-ME-2907	33014	NS-6120	Namdhari Seeds, Hyderabad
27	IHRT-ME-2908	33015	NDLRH-562	RARS, Nandyal
28	IHRT-ME-2909	33016	NK-4009	Syngenta, Hyderabad
29	IHRT-ME-2910	NCH	US-312 (NCH)	National Check Hybrid
30	IHRT-ME-2911	33017	LG 90304	Limagrain, Hyderabad
31	IHRT-ME-2912	33018	Indam 200-060	Indo-American, Hyderabad
32	IHRT-ME-2913	33019	KJTRH-2232	RARS, Karjat
33	IHRT-ME-2914	33020	VNR-238	VNR Seeds, Raipur
34	IHRT-ME-2915	RCV	PR-113/Lalat/ Karjat- 7/MTU-1010 (RCV)	Regional Check Variety
35	IHRT-ME-2916	33021	KJTRH-2243	RARS, Karjat
36	IHRT-ME-2917	33022	SRH-306	Eldorado Agritech, Hyderabad
37	IHRT-ME-2918	33023	Dhoom-09	Nath Bio-Gene, Aurangabad
38	IHRT-ME-2919	33024	BRI-21044	Bio-seed, Hyderabad
39	IHRT-ME-2920	33025	Kaveri-7429	Kaveri Seeds, Hyderabad
40	IHRT-ME-2921	33026	BAYR-4303	Bayer Bioscience, Hyderabad
41	IHRT-ME-2922	OBCH-2	VNR-2228(OBCH-2)	Observational Check Hybrid-2
42	IHRT-ME-2923	33027	PAN-21001	PAN Seeds, Hyderabad
43	IHRT-ME-2924	33028	BAYR-4304	Bayer Bioscience, Hyderabad
44	IHRT-ME-2925	33029	MASLPH-01	Mahindra Agri. Solution, Mumbai

NHSN 2024				
45	IHRT-ME-2926	33030	ADVRH-209008	Advanta, Hyderabad
46	IHRT-ME-2927	HR-12	Local Check Variety (LCV)	Local Check Variety
47	IHRT-ME-2928	33031	BESST-230	Besst Agri. Science, Hyderabad
48	IHRT-ME-2929	33032	JRH-140	JNKVV, Jabalpur
49	IHRT-ME-2930	33033	US-322	Seed Works, Hyderabad
50	IHRT-ME-2931	33034	IIRRH-177	ICAR-IIRR, Hyderabad
51	IHRT-ME-2932	OBCH-1	27P37 (OBCH-1)	Observational Check Hybrid-1
52	IHRT-ME-2933	33035	JRH-143	JNKVV, Jabalpur
53	IHRT-ME-2934	33036	US-325	Seed Works, Hyderabad
54	IHRT-ME-2935	33037	IIRRH-178	ICAR-IIRR, Hyderabad
55	IHRT-ME-2936	33038	Pusa RH-69	ICAR-IARI, New Delhi
56	IHRT-ME-2937	33039	3A9202	Tierra Agrotech, Hyderabad
57	IHRT-ME-2938	33040	NPH-X24	Nuziveedu Seeds, Hyderabad
58	IHRT-ME-2939	33041	Pusa RH-70	ICAR-IARI, New Delhi
59	IHRT-ME-2940	33042	PBNPH-2008	Prabhat Agri-Biotech, Hyderabad
60	IHRT-ME-2941	33043	BS-310	Yanganti Agrotech, Hyderabad
61	IHRT-ME-2942	33044	DLRH-10	Delta Agri. Genetics, Hyderabad
62	IHRT-ME-2943	33045	TNTRH-102	TNAU, Coimbatore
63	IHRT-ME-2944	33046	PHI-24106	Pioneer, Hyderabad
64	IHRT-ME-2945	33047	CRHR-190	ICAR-NRRI, Cuttack
65	IHRT-ME-2946	33048	PHI-24107	Pioneer, Hyderabad
66	IHRT-ME-2947	33049	CRHR-191	ICAR-NRRI, Cuttack
67	IHRT-ME-2948	33050	PHI-24108	Pioneer, Hyderabad
68	TETEP			
69	HR-12			
70	RP-BIO-226			
71	TN1			
72	IHRT-M-3001	33051	TMRH-2151	Trimurti, Hyderabad
73	IHRT-M-3002	33052	SHX-2783	Savannah Seed, Hyderabad
74	IHRT-M-3003	33053	NDLRH-563	RARS, Nandyal
75	IHRT-M-3004	TN1	Local Check Variety (LCV)	Local Check Variety
76	IHRT-M-3005	33054	Indam 200-059	Indo-American, Hyderabad
77	IHRT-M-3006	33055	VNR-239	VNR Seeds, Raipur
78	IHRT-M-3007	33056	BRI-22021	Bio-Seed, Hyderabad
79	IHRT-M-3008	33057	BAYR-4405	Bayer Bioscience, Hyderabad
80	IHRT-M-3009	33058	ADVRH-200685	Advanta, Hyderabad
81	IHRT-M-3010	33059	STAR-130	Star Agrotech, Hyderabad
82	IHRT-M-3011	RCV	PR-121/CR Dhan-300/ IR-64/Akshayadhan/Jaya (RCV)	Regional Check Variety
83	IHRT-M-3012	33060	BAYR-4406	Bayer Bioscience, Hyderabad
84	IHRT-M-3013	33061	ADVRH-21-0056	Advanta, Hyderabad
85	IHRT-M-3014	33062	JRH-141	JNKVV, Jabalpur
86	IHRT-M-3015	33063	BAYR-4407	Bayer Bioscience, Hyderabad
87	IHRT-M-3016	33064	3A9029	Tierra Agrotech, Hyderabad
88	IHRT-M-3017	NCH	AZ8433DT (NCH)	National Check Hybrid
89	IHRT-M-3018	33065	BAYR-4408	Bayer Bioscience, Hyderabad
90	IHRT-M-3019	33066	JRH-142	JNKVV, Jabalpur
91	IHRT-M-3020	33067	NPH-X86	Nuziveedu Seeds, Hyderabad
92	IHRT-M-3021	33068	NK-7010	Syngenta, Hyderabad
93	IHRT-M-3022	NCV	NDR-359 (NCV)	National Check Variety

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94	IHRT-M-3023	33069	NPH-X92	Nuziveedu Seeds, Hyderabad
95	IHRT-M-3024	33070	BS-336	Yanganti Agrotech, Hyderabad
96	IHRT-M-3025	33071	NK-7012	Syngenta, Hyderabad
97	IHRT-M-3026	33072	DLRH-11	Delta Agri. Genetics, Hyderabad
98	IHRT-M-3027	33073	IIRRH-179	ICAR-IIRR, Hyderabad
99	IHRT-M-3028	33074	TNTRH-80	TNAU, Coimbatore
100	IHRT-M-3029	33075	PHI-24109	Pioneer, Hyderabad
101	IHRT-M-3030	33076	TNTRH-81	TNAU, Coimbatore
102	IHRT-M-3031	33077	PHI-24110	Pioneer, Hyderabad
103	IHRT-M-3032	33078	CRHR-192	ICAR-NRRI, Cuttack
104	IHRT-M-3033	33079	PHI-24111	Pioneer, Hyderabad
105	IHRT-M-3034	33080	CRHR-193	ICAR-NRRI, Cuttack
106	TETEP			
107	HR-12			
108	RP-BIO-226			
109	TN1			
110	IHRT-MS-3101	33081	BAYR-4614	Bayer Bioscience, Hyderabad
111	IHRT-MS-3102	33082	TNTRH-151	TNAU, Coimbatore
112	IHRT-MS-3103	NCV-1	WGL-14 (NCV-1)	National Check Variety-1
113	IHRT-MS-3104	33083	BAYR-4615	Bayer Bioscience, Hyderabad
114	IHRT-MS-3105	NCH	27P63 (NCH)	National Check Hybrid
115	IHRT-MS-3106	33084	PHI-24101	Pioneer, Hyderabad
116	IHRT-MS-3107	RCV	Improved Samba Mahsuri/Ketekejoha/Karjat-6/ADT-49 (RCV)	Regional Check Variety
117	IHRT-MS-3108	33085	PHI-24102	Pioneer, Hyderabad
118	IHRT-MS-3109	NCV-2	BPT-5204 (NCV-2)	National Check Variety-2
119	IHRT-MS-3110	33086	PHI-24103	Pioneer, Hyderabad
120	HR-12			
121	IR-64			
122	RASI			
123	TN1			
124	VIKRAMARYA			
125	NIDHI			
126	CH-45			
127	BENIBHOG			
128	IR-50			
129	SWARNADHAN			
130	AJAYA			
131	RP-BIO-226			
132	CO-39			
133	TETEP			
134	DRRDHAN-51			
135	DRRDHAN-53			
136	DRRDHAN-62			

Designations of entries in Donor Screening Nurseries, 2024

DSN - 2024			
S.No.	Designation	S.No.	Designation
1	JGL 38889	51	RNR 51436
2	JGL 39913	52	RNR 51447
3	JGL 47849	53	RNR 51643
4	JGL 47856	54	RNR 51658
5	JGL 47870	55	RNR 51668
6	JGL 47877	56	RNRH 235
7	JGL 43094	57	RNRH 245
8	WGL 1537	58	RNRH 315
9	WGL 1742	59	NVSR-931
10	WGL 1909	60	NVSR-934
11	WGL 1972	61	NVSR-1141
12	WGL 1977	62	NVSR-6361
13	WGL 2000	63	RP 6469-89
14	WGL 2013	64	RP 6469-107
15	WGL 2019	65	RP 6469-116
16	WGL 2025	66	RP 6469-139
17	WGL 2033	67	RP 6469-146
18	WGL 2034	68	RP 6469-71
19	IBT WGL 16	69	RP 5963-4
20	IBT WGL 26	70	BPT 3082
21	NWGR-17008	71	BPT 2858
22	NWGR-17048	72	BPT 3284
23	NLRBL 22	73	BPT 3278
24	NLRBL 23	74	BPT 3354
25	NLRBL 24	75	BPT 3585
26	NLRBL 25	76	BPT 3357
27	CB 21505	77	BPT 3485
28	CB 21535	78	BPT 3507
29	CB 21506	79	BPT 3363
30	CB 21533	80	Aishwarya
31	CB 21515	81	N 4999
32	CB 21103	82	N 4857
33	CB 21112	83	N 4858
34	CB 21136	84	N 4780
35	CB 22136	85	N 4823
36	CBMASP 9013	86	N 733
37	CBMASP 9014	87	N 4824
38	CBMASP 9015	88	N 4925
39	CBMASP 9016	89	N 4933
40	CBMASP 9017	90	N 22
41	CBMASP 8018	91	RP Patho 1
42	CBMASP 8019	92	RP Patho 2
43	CBMASP 8020	93	RP Patho 3
44	CBMASP 8021	94	RP Patho 4
45	CBMASP 8022	95	RP Patho 5
46	RNR 35008	96	RP Patho 6
47	RNR 44476	97	RP Patho 7
48	RNR 44583	98	RP Patho 8
49	RNR 51334	99	RP Patho 9
50	RNR 51511	100	RP Patho 10

DSN - 2024			
S.No.	Designation	S.No.	Designation
101	RP Patho 11	149	SM-SB-53-19-2-1
102	RP Patho 12	150	SM-SB-53-119-2-1-1
103	RP Bio Patho 1	151	SM-SB-53-58-1
104	RP Bio Patho 2	152	ISHB 1
105	RP Bio Patho 3	153	ISHB 2
106	RP Bio Patho 4	154	ISHB 3
107	RP Bio Patho 5	155	ISHB 4
108	RP Bio Patho 6	156	ISHB 5
109	RP Bio Patho 7	157	ISHB 6
110	RP Bio Patho 8	158	ISHB 7
111	RP Bio Patho 9	159	ISHB 8
112	RP Bio Patho 10	160	ISHB 9
113	BPT 5204	161	ISHB 10
114	Swarna	162	ISHB 11
115	ISM	163	ISHB 12
116	IR-64	164	ISHB 13
117	C101LAC	165	ISHB 14
118	C101A51	166	ISHB 15
119	Tetep	167	ISHB 16
120	HR-12	168	ISHB 17
121	GLB 94	169	ISHB 18
122	GLB 101	170	ISHB 19
123	GLB 118	171	ISHB 20
124	GLB 119	172	ISHB 21
125	GBB 62	173	ISHB 22
126	GBB 63	174	ISHB 23
127	GBB 64	175	ISHB 28
128	GBB 65	176	ISHB 29
129	GBB 67	177	ISHB 30
130	GBB 73	178	ISHB 31
131	GBB 78	179	ISHB 32
132	GBB 136	180	ISHB 33
133	GSB 7	181	ISHB 34
134	GSB 9	182	ISHB 35
135	GSB 10	183	NH 4706
136	SM-SB-47-114-1	184	NH 4737
137	SM-SB-47-118-1	185	Tetep
138	SM-SB-47-156-5-1	186	HR-12
139	SM-SB-49-147-2-1	187	ISM
140	SM-SB-49-129-3-3	188	TN1
141	SM-SB-51-110-4	189	IR-50
142	SM-SB-51-117-3	190	CO-39
143	SM-SR-51-147-11	191	Vikramarya
144	SM-SB-51-147-3	192	Ajaya
145	SM-SB-51-147-4	193	Swarnadhan
146	SM-SB-51-161-3	194	CH-45
147	SM-SB-53-6	195	Rasi
148	SM-SB-53-119-1	196	IR-64

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

P.NO	Br No.	IET No.	NSN 1 Leaf Blast																			NSN1 Neck Blast										RTD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
			ALM	BK6	BNK	CBT	CTK	GDL	GGT	GNV	HZB	IIR	JDP	KHD	KJT	LNV	MND	MTU	NDL	NVS	NLR	NWG	PNP	PTB	RCI	REW	UMM		S		KRK				WBL	JDP	LNV	MND	NLR	NWG	PNP	RNR	S		BNK	KRK	CBT	IIR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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[illegible]

P.NO	Br No.	IET No.	NSN 1 Leaf Blast																								NSN1 Neck Blast										RTD							
			ALM	BK6	BNK	CBT	CTK	GDL	GGT	GNV	H2B	IIRR	JDP	KHD	KJT	LNV	MND	MTU	NDL	NVS	NLR	NWG	PNP	PTB	RCI	REW	SI		KRK	WBL	JDP	LNV	MND	NLR	NWG	PNP	RNR	SI	BNK	KRK	CBT	IIRR	SI	
																											UMM	N																
		Location	Screening																																									
		LSI																																										
98	3516	30692	6.6	3.5	3.1	4.9	6.4	5.0	5.8	5.8	5.7	4.6	4.2	4.8	3.4	6.7	5.9	3.3	4.2	4.8	4.6	5.2	5.2	4.0	5.0	3.4	3.3	5.0	1	1	7	3	3	5	5	1	0	3.4	0	5	9	5	7.0	
99	3517	30713	7	3	0	7	5	6	5	5	4	3	3	6	4	7	5	3	5	3	9	4	3	2	3	3	1	4.2	2	0	5	3	5	5	5	3	5	4.4	0	3	7	7	7.0	
100	3518	NC(G.Bidhan3)	6	3	3	6	3	6	5	5	5	3	0	5	1	7	5	3	3	4	2	5	-	5	4	4	3	4.0	1	0	7	3	3	3	5	-	7	4.7	0	3	5	7	6.0	
101	3519	31447 (H)	5	5	3	5	7	5	5	5	4	3	2	6	2	8	3	3	3	5	3	5	3	5	4	4	0	4.1	3	0	7	1	3	5	5	5	4.4	0	1	7	7	7.0		
102	3520	31448 (H)	6	1	3	3	7	4	7	5	2	4	2	6	1	6	3	4	3	4	3	5	3	4	4	3	1	3.8	3	0	7	5	3	5	7	3	1	4.4	0	3	7	7	7.0	
103	3521	ZC	5	3	5	5	7	5	5	5	3	3	3	3	1	3	3	3	5	6	4	5	5	5	3	4	0	4.0	1	0	7	2	3	5	5	3	7	4.6	9	0	5	7	6.0	
104	3522	31449 (H)	6	6	5	4	7	4	5	7	3	4	4	4	1	3	5	3	5	7	2	3	3	3	5	2	4	4.2	2	0	7	3	5	7	5	3	3	4.7	3	0	5	7	6.0	
105	3523	31603	7	3	1	4	9	5	5	4	5	5	3	3	2	3	5	3	7	3	4	4	2	3	6	3	3	4.1	1	0	7	3	5	5	5	3	0	4.0	3	0	5	7	6.0	
106	3524	31452 (H)	7	7	3	3	9	3	7	5	4	3	3	5	2	3	4	2	3	4	5	3	4	4	5	3	0	4.0	2	0	7	5	3	5	5	1	5	4.4	3	1	7	7	7.0	
107	3525	31456 (H)	6	3	3	5	7	5	7	4	4	4	3	4	3	4	4	2	3	5	4	4	4	4	5	4	1	4.1	5	1	7	3	3	5	5	3	5	4.4	3	1	5	7	6.0	
108	3526	31460 (H)	5	1	3	4	7	4	5	4	4	6	5	4	2	5	9	4	4	3	4	4	3	4	5	4	0	4.1	5	0	7	3	7	5	5	3	7	5.3	3	3	7	7	7.0	
109	3527	31461 (H)	6	3	3	6	5	4	7	4	4	3	2	5	2	4	3	4	5	6	3	5	5	4	4	4	1	4.1	4	0	5	3	1	5	5	1	3	3.3	3	1	7	7	7.0	
110	3528	31462 (H)	6	1	3	7	5	6	5	4	4	4	3	4	3	3	3	3	7	5	4	5	3	7	3	5	1	4.2	1	0	7	3	3	7	5	3	5	4.7	3	0	3	5	4.0	
111	3529	HC	5	3	1	6	5	7	5	5	3	3	3	5	1	4	3	3	7	6	4	6	3	3	6	5	0	4.1	2	0	7	3	5	5	3	3	3	4.1	0	0	5	7	6.0	
112	3530	31466 (H)	6	1	3	3	5	3	5	5	3	3	3	6	1	4	3	2	5	4	4	5	2	3	6	2	1	3.5	3	0	7	3	5	5	5	5	5	5.0	0	5	5	7	6.0	
113	3531	31469 (H)	7	3	3	6	5	6	5	7	4	4	2	4	1	4	3	2	5	2	4	3	5	3	4	5	1	3.9	2	0	7	5	3	5	5	5	1	4.4	3	3	9	5	7.0	
114	3532	31611	7	4	3	6	5	6	5	5	4	4	3	3	2	4	7	4	5	6	4	7	2	4	3	2	0	4.2	3	2	9	3	7	5	7	7	7	6.4	3	3	5	7	6.0	
115	3533	31572	7	5	3	5	7	5	5	4	4	3	3	4	5	4	5	3	9	3	6	3	6	3	4	3	4	0	4.4	0	9	1	3	5	5	5	0	4.0	1	0	5	7	6.0	
116	3534	31582	8	7	3	4	5	4	5	5	4	4	2	5	-	4	5	7	6	6	5	3	7	4	4	1	4.7	1	0	7	3	1	5	7	5	3	4.4	0	3	5	7	6.0		
117	3536	31587	6	5	3	5	5	5	4	4	4	5	3	4	5	4	5	4	3	5	5	5	4	5	4	5	1	4.4	2	0	7	5	5	5	5	5	5.0	0	5	5	7	6.0		
118	3537	31589	7	1	5	4	5	4	5	4	7	7	5	4	-	4	9	3	5	6	5	5	5	4	4	4	5	4.9	1	1	9	3	5	5	5	3	0	4.3	5	3	3	7	5.0	
119	3538	31594	5	3	1	3	5	3	5	4	4	3	0	6	-	-	-	-	5	5	3	6	-	3	5	2	1	3.6	3	0	7	-	-	-	-	5	3	0	3.8	0	7	5	5.0	
120	3539	30756	8	1	3	5	5	5	5	4	9	4	7	8	4	4	4	6	5	3	6	5	9	4	6	5	7	5.5	3	0	7	5	9	5	5	7	0	5.4	0	7	5	5.0		
121	Telep		5	0	1	1	7	2	5	4	3	1	0	0	-	3	4	3	3	1	4	4	2	3	1	4	0	2.5	5	2	1	1	9	3	3	3	3	3.3	1	7	7	5	6.0	
122	HR-12		6	7	5	6	9	6	7	9	9	9	8	7	4	7	9	6	9	6	7	9	8	7	8	7	7	7.3	5	0	7	3	9	7	7	7	7	6.7	3	5	7	5	6.0	
123	ISM		7	3	7	5	7	5	7	7	5	3	3	6	-	6	7	4	5	4	7	4	5	5	3	4	4	5.1	5	0	5	1	5	7	3	5	5	4.4	0	5	7	7	7.0	
124	TN1		8	5	5	6	7	6	5	7	5	7	6	6	2	6	9	4	7	7	7	8	5	7	6	3	6	6.0	5	0	7	3	7	7	7	5	7	6.1	2	7	7	7	7.0	
125	IR-50		8	7	3	7	7	6	5	5	7	7	3	5	-	7	7	4	9	5	7	4	7	3	6	4	5.7	9	0	7	3	9	7	3	7	7	6.1	5	9	5	7	6.0		
126	CO-39		8	7	3	7	9	7	5	9	9	7	9	6	-	6	9	5	9	7	6	6	5	7	7	4	6	6.8	5	0	7	1	9	7	5	5	5	5.6	1	7	5	7	6.0	
127	Vikramaya		7	5	1	3	7	3	7	5	8	7	6	5	4	7	9	3	5	5	4	5	5	5	3	6	7	5.3	7	0	7	3	7	5	5	7	0	4.9	0	7	7	3	5.0	
128	Ajaya		6	-	1	4	9	4	7	5	-	7	7	4	5	-	-	-	5	6	5	6	4	5	4	4	5	5.2	5	0	7	-	-	-	5	5	-	0	4.3	0	7	5	7	6.0
129	Swarnadhan		6	7	3	3	7	3	7	9	7	7	7	7	4	1	5	7	3	5	6	5	4	4	5	6	5	5.2	7	2	7	3	7	5	3	5	0	4.3	1	5	7	7	7.0	
130	CH-45		6	7	3	4	7	5	9	5	5	5	5	6	2	6	9	3	5	5	4	5	6	5	6	4	6	5.3	5	0	5	3	9	5	3	5	7	5.3	0	5	7	5	6.0	

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P.NO	Br No.	IET No.	NSN 1 Sheath blight																NSN 1 Brown spot																FS									
			Location	ADT	BKG	BNK	CHN	CHP	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NDS	PNT	PTB	RPR	TTB	VRN	SI																					
					Screening	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A																		
																											LSI	8.4	4.3	4.2	7.5	6.7	8.0	6.2		6.6	7.2	6.0	7.0	5.6	8.1	7.6	5.9	7.2
98	3516			9	3	7	7	3	7	5	7	3	7	5	9	9	5	7	5	9	5	7	6.3	1	5	5	7	3	6	5	9	5	9	2	7	5	5	6	8	6	5.5	1	3	3
99	3517			9	5	3	9	5	9	7	7	5	3	7	5	9	-	7	9	5	7	7	6.4	3	5	6	7	5	6	5	9	6	8	2	5	7	3	7	6	6	5.6	2	1	0
100	3518		NC(G.Bidhan3)	9	7	3	9	7	7	7	7	7	7	5	-	7	7	9	5	5	7	7	6.8	3	7	5	9	5	5	8	6	7	4	5	5	-	7	4	7	6	5.7	3	1	0
101	3519		31447 (H)	9	5	7	9	7	7	7	9	7	7	5	7	9	5	9	5	9	9	7.5	5	3	5	7	3	6	5	8	5	7	3	4	5	5	6	5	2	4.9	3	1	0	
102	3520		31448 (H)	9	1	7	5	9	5	5	7	7	7	5	7	9	9	5	7	7	9	6.5	1	7	6	7	5	5	8	5	6	5	6	7	6	5	4	5.6	2	1	3			
103	3521		ZC	9	3	5	7	5	9	7	7	7	7	5	7	9	9	7	5	7	7	6.8	3	5	3	7	5	4	5	8	6	6	5	4	7	3	7	6	5	5.2	2	1	3	
104	3522		31449 (H)	9	3	3	7	3	9	5	7	7	5	7	5	9	7	7	5	9	5	6.4	1	5	5	8	6	7	4	6	7	4	6	7	6	7	6	5.9	3	1	3			
105	3523		31603	9	5	1	5	1	9	7	7	7	7	7	9	7	5	9	5	7	9	6.5	7	5	5	8	5	6	4	5	5	7	6	5	7	7	6	5	5.7	3	1	3		
106	3524		31452 (H)	9	5	3	9	5	5	7	5	7	7	5	7	9	7	7	5	9	7	6.6	7	5	5	8	5	6	5	4	7	5	7	6	5	7	6	5	5.7	3	1	3		
107	3525		31456 (H)	9	3	9	9	9	9	7	7	9	7	7	5	9	7	5	7	7	9	7.4	3	3	4	9	5	5	6	8	5	7	4	5	5	7	5	6	5.4	3	1	0		
108	3526		31460 (H)	9	7	3	7	7	9	7	5	7	5	7	-	9	7	5	9	7	9	6.9	1	3	4	7	6	4	6	9	5	7	4	4	5	3	7	5	7	5.1	2	1	3	
109	3527		31461 (H)	9	3	3	9	5	5	5	7	3	7	7	3	7	7	9	5	5	9	6.2	3	1	6	7	5	5	5	9	5	9	4	4	4	7	7	4	5	5.5	3	3	5	
110	3528		31462 (H)	9	5	3	9	9	9	9	5	7	5	7	5	9	7	7	9	7	9	7.2	1	5	3	9	4	4	6	9	6	9	5	6	7	4	7	5	6	5.6	2	1	0	
111	3529		HC	9	7	1	7	5	9	7	5	9	7	5	5	9	-	5	9	7	5	6.5	3	5	5	7	5	9	6	8	4	7	5	6	4	5	5.7	3	1	7	7	7	7	
112	3530		31466 (H)	9	5	7	9	5	9	7	5	7	7	9	7	9	7	7	5	9	7	7.3	1	7	3	7	3	3	5	9	5	8	5	5	5	7	5	6	5.2	2	1	7		
113	3531		31469 (H)	9	5	3	9	5	9	5	7	3	7	9	7	5	7	5	9	3	6.3	3	3	6	7	6	6	5	8	5	8	6	6	7	3	7	4	5	5.6	2	1	3		
114	3532		31611	9	0	5	5	9	9	5	7	5	7	5	7	7	5	9	7	3	6.1	1	2	4	7	4	5	6	9	6	9	5	5	7	3	7	6	6	5.4	2	1	5		
115	3533		31572	9	5	5	7	3	9	5	5	7	5	5	5	9	5	7	9	3	6.1	5	7	4	7	4	4	8	6	8	4	6	7	7	5	0	5.7	2	1	5				
116	3534		31582	9	7	9	7	7	9	7	5	9	0	7	7	9	7	5	9	5	7	6.9	7	5	5	7	6	5	6	9	5	9	4	4	7	7	5	6.0	2	1	3			
117	3536		31587	9	5	7	9	5	7	5	7	7	7	5	5	9	-	5	5	9	5	6.5	5	5	4	5	4	4	6	8	6	8	5	3	7	7	6	7	5.6	4	1	5		
118	3537		31589	9	3	3	5	5	9	5	5	7	7	7	5	9	-	5	7	5	5	5.7	1	3	4	5	5	4	8	7	5	7	5	5	7	3	7	8	6	5.3	3	1	0	
119	3538		31594	-	7	3	9	-	9	9	9	7	3	-	5	9	7	7	9	3	6.9	3	7	5	5	5	5	8	7	5	6	4	6	7	3	7	7	0	5.3	-	1	0		
120	3539		30756	1	1	9	7	5	9	7	7	7	7	9	-	9	5	5	9	3	6.2	1	9	4	7	5	4	5	8	4	8	4	4	7	5	7	8	6	0	5.4	3	1	0	
121	Telep			9	0	2	7	5	7	5	7	7	7	9	5	7	-	5	9	5	6.2	3	1	4	7	5	3	5	6	6	4	4	5	7	5	7	5	1	4.6	2	1	0		
122	HR-12			9	7	7	9	7	9	5	5	7	7	9	5	7	7	5	9	3	6.9	5	5	6	7	5	7	5	9	7	8	5	7	7	6	4	0	5.9	2	3	5			
123	ISM			9	5	7	7	7	9	7	7	9	5	7	9	5	7	5	9	5	6.8	3	9	5	7	5	5	5	9	5	7	4	6	3	5	7	4	1	5.3	2	3	5		
124	TN1			9	7	9	7	5	7	9	7	7	7	9	7	9	9	7	9	7	7.8	5	9	6	7	7	6	5	8	7	8	4	6	3	7	8	3	2	5.9	2	3	7		
125	IR-50			9	5	7	9	7	7	9	9	7	9	7	9	7	7	9	9	7	7.9	7	3	6	9	5	7	5	9	6	9	4	5	7	3	8	3	2	5.7	2	3	3		
126	CO-39			9	5	7	9	5	9	7	9	9	7	9	7	9	9	7	5	7	7.6	7	5	7	7	5	7	5	8	6	8	5	8	7	5	8	4	1	6.1	2	3	5		
127	Vikramaya			9	5	3	9	5	9	5	7	7	9	5	7	7	5	9	5	5	6.6	5	1	3	7	5	5	5	9	6	8	4	7	7	4	7	5	0	5.1	3	M	3		
128	Ajaya			-	-	3	9	-	9	5	7	9	7	-	5	7	-	7	5	-	6.4	-	1	2	9	7	4	5	7	5	8	2	6	7	-	7	4	1	5.0	-	3	-		
129	Swarnadhan			9	7	5	7	5	9	5	7	7	5	5	7	7	7	5	4	5	6.2	5	9	3	7	5	4	5	8	6	8	2	5	7	5	7	5	1	5.4	3	3	5		
130	CH-45			9	3	5	9	7	3	5	7	-	7	9	7	7	-	7	7	5	9	-	6.6	5	7	3	7	5	4	5	7	4	5	6	3	7	4	0	4.8	2	1	7		

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P.NO	IET No.	Br No.	Location	NSN 1 Sheath blight																		NSN 1 Brown spot																		FS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
				ADT	BKg	BNK	CHN	CHP	GNV	IRR	KUL	LDN	MNC	MND	MSD	MTU	NDL	PNT	PTB	RPR	TTB	VRN	SI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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164	4733		32056 NIL	8.4	4.3	4.2	7.5	6.7	8.0	6.2	6.6	7.2	6.0	7.0	5.6	8.1	7.6	5.9	7.2	5.4	5.0	7.4	4.9																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

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P.NO	IET No.	Br No.	NSN 1 Sheath blight																NSN 1 Brown spot																FS
			Location	ADT	BKG	BNK	CHN	CHP	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NDS	PNT	PTB	RPR	TTB	VRN	SI												
					Screening	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A									
																											LSI	8.4	4.3	4.2	7.5	6.7	8.0	6.2	
329	5515			9	0	5	9	9	9	7	7	7	5	5	9	7	7	5	5	9	9	7.0													
330	5516	31117		9	1	1	9	5	9	7	7	7	3	7	5	9	9	5	3	9	7	6.2	3	3											
331	5517	31131		9	3	7	7	7	7	5	7	7	7	9	5	9	9	7	5	5	9	7	6.9	1											
332	5518	30273		9	7	9	7	5	9	5	5	9	7	5	7	5	7	5	3	9	5	6.6	7	5											
333	5519	28084		9	5	3	7	3	9	7	7	5	7	9	7	9	7	5	3	7	5	6.3	5	7											
334	5520	29578		9	5	3	7	5	9	7	7	5	7	5	9	9	7	5	3	5	5	6.1	7	9											
335	5521	31134		7	5	5	7	9	9	7	7	9	7	5	9	9	7	7	5	9	7	6.9	5	3											
336	5522	31989		9	5	1	9	7	9	7	9	9	5	5	9	7	5	7	9	5	6.7	1	3												
337	5523	29579		9	3	1	7	5	9	5	7	7	3	5	9	9	5	7	5	7	3	5.8	3	3											
338	5524	Swarna		9	5	1	9	3	7	7	5	7	3	9	5	9	7	5	5	5	6.0	5	7												
339	5525	Rasi		9	5	3	9	9	9	G	7	7	7	9	5	-	9	5	5	9	7	7.1	5	9											
340	5526	Varadhan		-	-	1	7	-	7	7	-	-	9	-	7	-	9	3	7	-	-	6.3	-	9											
341	5527	ISM		9	7	3	7	7	9	5	5	7	7	9	5	9	7	5	3	-	-	6.6	0	9											
342	5201	31980		9	3	3	7	7	9	7	5	7	7	7	5	9	9	7	5	3	7	6.5	7	7											
343	5202	29558		7	1	5	7	7	9	7	7	5	9	5	9	9	5	5	3	5	7	6.2	3	9											
344	5203	31098		7	7	3	9	9	9	7	7	5	9	7	5	7	9	7	3	5	6.4	3	5												
345	5204	31102		9	3	3	5	5	9	7	7	7	7	7	9	9	3	7	5	3	5	6.3	7	3											
346	5205	RASI		9	5	3	9	5	9	9	7	7	9	9	5	9	9	5	9	7	5	7.2	3	3											
347	5206	31975		9	3	3	7	3	9	5	5	7	7	9	5	9	7	5	3	7	5	6.0	1	3											
348	5207	31976		7	7	7	7	3	9	5	7	7	7	3	5	9	9	5	3	9	5	6.3	3	3											
349	5208	31107		7	7	9	7	9	9	7	7	7	9	7	7	9	3	7	5	9	7	7.3	5	3											
350	5209	31985		7	3	3	7	9	9	5	7	7	1	7	7	9	5	7	5	5	6.2	3	3												
351	5210	28070		1	7	3	3	7	9	5	5	7	7	3	5	9	9	5	-	5	7	5.6	5	7											
352	5211	31096		7	3	5	7	7	9	7	7	9	7	7	5	9	9	5	5	5	7	6.8	7	5											
353	5212	Swarna		9	3	5	9	7	9	7	5	7	7	9	7	9	9	5	7	9	5	7.0	3	3											
354	5213	Vandana		9	5	1	7	-	9	5	7	7	1	-	7	7	9	7	9	5	6.3	5	9												
355	5214	31986		9	7	3	7	9	9	7	9	7	7	7	5	5	9	7	5	5	6.8	7	5												
356	5215	31968		9	3	3	7	9	7	7	7	7	7	7	5	7	7	5	7	5	6.5	5	3												
357	5216	31097		7	3	3	5	7	9	5	5	5	7	7	5	9	7	7	3	5	5.8	3	2												
358	5217	31973		3	7	3	5	5	7	5	7	7	7	5	5	5	7	7	5	7	3	5.6	0	9											
359	5218	31106		9	3	3	5	7	9	5	5	7	5	5	7	-	7	5	7	5	5.8	7	1												
360	5219	29560		9	5	3	9	9	9	5	7	7	5	9	7	-	7	7	5	3	6.6	3	3												
361	5220	31115		9	3	5	9	9	9	7	7	7	9	9	3	9	9	5	7	9	7.3	7	3												

[illegible]

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P.NO	Br No.	IET No.	NSN 1 Sheath blight																	NSN 1 Brown spot																	FS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
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			8.4	4.3	4.2	7.5	6.7	8.0	6.2	6.6	7.2	6.0	7.0	5.6	8.1	7.6	5.9	7.2	5.4	5.0	7.4	4.9	6.3	0	3	4	7	5	5	-	9	5	6	3	5	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7

P.NO	Br No.	IET No.	NSN 1 Sheath blight																NSN 1 Brown spot																FS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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Selection of promising entries should be from the centres where LSI was ≥ 3.0 ; A-Artificial screening, N- Natural screening;

FS – False smut: Since this is single-centre data, it should not be considered in varietal release.

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

P.NO	Br No.	IET No.	NSN 1 Bacterial blight																											NSN 1 Sheath rot												NSN1 GD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
			Location	Screening	ADT	BK6	BNK	CHN	CHF	CHT	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NDL	NLR	NVS	NWG	PNT	PTB	RPR	RNR	SI			KRK	SBR	ADT	CHN	LNV	NVS	NWG	PSA	RPR	TTB	SI	BNK	KJT	CHT	LNV	NVS	NWG																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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P.NO	Br No.	IET No.	NSN 1 Bacterial blight																				NSN 1 Sheath rot										NSN1 GD												
			ADT	BK6	BNK	CHN	CHP	CHT	GNV	IIR	KJT	LDN	MNC	MSD	MTU	NDL	NLR	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	Σ		KRK	SBR	ADT	CHN	LNV	NVS	NWG	PSA	RPR	TTB	Σ		BNK	KJT	CHT	LNV	NVS	NWG
																										Σ	Σ											Σ	Σ						
			6.2	3.4	4.5	8.6	7.2	5.3	5.9	6.3	6.0	6.0	4.8	5.3	8.3	3.9	3.8	6.1	5.7	7.9	6.1	6.3	6.3	6.3	5.9	4.8		2.3	1.6	6.6	7.1	4.0	5.9	5.2	3.2	6.3	3.0		2.7	1.9	5.0	4.4	5.1	5.1	
105	3523		7	1	9	7	9	5	5	7	5	7	3	5	7	5	1	5	5	9	5	9	5	5	5	5.7	1	1	7	9	3	7	5	5	9	5	6.3	9	1	7	5	3	5	5.0	
106	3524	31452 (H)	7	3	9	9	7	5	7	3	5	7	5	5	7	5	3	5	7	9	5	7	7	9	5	6.1	1	1	5	9	5	5	5	3	5	3	5.0	3	1	5	5	7	7	6.0	
107	3525	31456 (H)	7	1	3	9	9	5	7	7	5	7	7	7	9	5	3	5	7	9	5	7	5	5	6.2	3	1	9	9	5	7	5	5	5	3	6.0	3	1	5	3	7	5	4.5		
108	3526	31460 (H)	9	7	7	9	7	5	5	1	5	5	3	-	9	5	5	5	9	5	7	7	7	3	5.9	1	1	9	9	3	5	5	1	5	3	5.0	7	1	3	5	5	5	4.5		
109	3527	31461 (H)	5	7	9	9	9	5	5	7	7	3	7	9	2	5	3	7	9	5	7	5	7	3	6.2	1	1	0	9	3	5	5	1	5	3	3.9	0	3	3	5	7	5	5.0		
110	3528	31462 (H)	9	1	5	9	9	7	5	9	7	5	3	7	7	2	5	5	9	5	7	7	7	5	6.1	3	3	9	9	3	5	7	1	5	3	5.3	1	1	5	5	7	5	5.5		
111	3529	HC	9	0	2	7	9	5	7	7	7	5	5	9	2	5	5	7	9	7	7	7	7	5	6.0	3	3	9	7	3	7	5	1	5	3	5.0	0	3	-	5	5	5	5.0		
112	3530	31466 (H)	9	3	7	9	5	7	5	3	5	7	7	5	9	3	7	5	9	7	7	7	7	7	6.3	5	3	9	9	5	5	7	3	5	3	5.8	0	1	5	5	3	5	4.5		
113	3531	31469 (H)	9	7	9	9	3	5	5	7	5	7	5	7	9	3	5	5	9	7	3	7	7	5	6.2	1	3	9	7	5	7	5	3	7	3	5.8	1	1	-	5	5	5	5.0		
114	3532	31611	9	3	9	9	7	5	9	7	-	7	7	5	7	3	5	5	7	9	5	7	7	5	6.5	5	3	9	7	3	5	5	3	5	3	5.0	0	0	5	5	3	7	5.0		
115	3533	31572	5	3	9	9	9	5	7	7	5	7	3	7	9	4	5	5	7	9	7	7	7	5	6.4	1	3	9	9	3	7	5	3	5	3	5.5	3	1	5	5	5	5	5.0		
116	3534	31582	9	5	9	9	9	5	5	7	7	5	3	3	-	9	1	7	5	9	7	-	7	5	6.3	1	3	0	9	3	5	5	1	5	3	3.9	1	1	5	5	7	5	5.5		
117	3536	31587	5	0	9	9	5	7	7	7	3	5	9	3	5	7	9	7	9	7	7	7	5	9	6.3	0	0	9	9	5	5	5	3	5	3	5.5	1	1	-	5	5	7	5.7		
118	3537	31589	7	3	3	7	9	7	5	7	5	7	3	7	5	3	5	7	5	7	3	7	5	3	5.6	3	0	5	9	5	7	5	1	5	3	5.0	3	1	5	3	7	4.5			
119	3538	31594	-	7	1	9	-	5	5	7	-	7	0	3	9	5	-	7	5	9	5	7	5	5	5.7	0	0	-	9	-	7	3	1	9	3	5.3	1	4	5	-	5	5	5.0		
120	3539	30756	5	3	3	9	7	5	5	7	9	7	5	-	9	5	5	5	7	9	7	7	5	7	6.2	1	0	0	7	5	7	5	5	3	5	3	4.6	1	1	5	5	3	4.0		
121	Telep		5	3	3	7	5	7	3	9	9	7	5	3	9	7	3	5	5	9	7	7	5	7	6.0	5	1	5	7	3	5	3	5	3	4.5	1	1	5	3	3	5	4.0			
122	HR-12		9	5	3	7	7	5	7	9	7	7	5	5	9	9	-	7	9	7	7	7	5	6.8	3	3	9	7	3	5	5	3	5	5	5.3	7	3	5	5	7	5.5				
123	ISM		9	3	7	7	5	5	3	7	5	7	3	7	5	3	5	9	5	7	3	5	3	5.3	3	3	9	9	3	5	5	5	3	5.5	1	1	5	5	5	5.0					
124	TN1		9	5	5	9	9	9	9	5	7	7	9	7	9	7	5	7	9	9	7	7	5	7.3	7	5	9	7	3	9	5	5	9	1	6.0	5	1	9	5	7	7.0				
125	IR-50		9	5	5	9	7	5	9	7	7	7	5	7	9	5	7	5	9	7	7	7	5	6.9	5	5	9	7	3	5	7	5	3	5.5	1	1	5	5	5	5	5.0				
126	CO-39		9	5	5	9	7	5	7	9	7	7	5	9	9	5	7	7	9	7	7	7	5	7.0	3	3	9	7	3	5	5	5	3	5.3	3	1	7	5	7	6.5					
127	Vikramaya		7	5	1	9	9	5	7	9	7	7	9	5	7	9	3	7	5	9	7	7	5	6.7	7	-	3	7	5	5	5	5	7	3	5.0	1	3	7	5	3	5	5.0			
128	Ajaya		-	-	1	9	-	5	7	7	-	5	5	5	7	5	-	7	9	7	7	5	3	-	5.9	5	0	-	7	-	7	5	3	5	3	5.0	1	0	5	-	5	7	5.7		
129	Svamedhan		5	7	5	9	7	5	9	9	7	3	5	7	5	3	5	5	9	7	7	7	5	6.3	5	0	0	5	5	5	1	7	3	3.9	7	1	3	5	5	3	4.0				
130	CH-45		9	3	5	9	9	5	7	7	7	-	7	5	9	5	5	7	5	9	9	7	9	-	7.0	5	1	9	5	3	5	3	5	3	4.8	1	3	5	5	5	5	5.0			
131	Rasi		9	5	3	9	7	5	5	9	5	7	7	5	7	7	3	7	5	9	7	7	5	6.3	7	5	9	7	3	7	5	3	5.3	3	1	7	3	7	5	5.5					
132	IR-64		7	7	3	9	9	7	5	7	5	7	5	7	9	7	3	7	5	9	7	9	7	6.6	7	3	9	7	5	5	5	3	5.3	1	5	7	5	3	5	5.0					
133	4701		7	3	2	9	7	5	5	7	5	-	5	5	9	2	1	7	5	9	5	7	5	5.5	3	1	9	9	5	5	5	7	3	6.0	0	1	3	3	3	5	3.5				
134	4702		9	3	1	9	9	7	5	7	7	5	3	7	3	3	5	5	9	5	5	7	5	5.8	3	3	5	9	3	5	7	3	3	5.5	0	1	5	5	5	5	5.0				
135	4703		7	1	3	9	7	3	3	7	7	5	3	1	7	7	3	7	7	5	9	7	5	5.0	1	1	9	9	3	7	5	3	5	3	5.5	1	1	5	3	3	5	4.0			
136	4704		9	3	7	9	5	7	7	7	-	7	7	9	5	5	7	9	7	7	5	7	5	6.5	5	0	9	7	3	5	5	5	7	3	5.5	7	1	5	5	5	5	5.0			
137	4705		9	5	9	9	7	5	7	7	9	-	7	5	9	5	5	7	9	5	7	7	5	6.8	3	3	9	7	3	7	5	3	5.3	9	5	5	5	3	5	4.5					
138	4706	ATC(CSR 36)	9	0	3	9	7	5	5	7	5	-	5	3	9	5	1	5	5	7	7	5	5.3	3	3	0	7	5	5	5	1	7	3	4.1	3	1	-	5	5	5	5.0				
139	4707		3	3	3	9	9	5	5	7	5	7	5	5	9	7	1	7	5	9	5	5	7	5	5.8	1	0	9	7	5	7	7	3	5	3	5.8	1	1	7	5	3	5	5.0		

P.NO	Br No.	IET No.	NSN 1 Bacterial blight																				NSN 1 Sheath rot										NSN1 GD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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Selection of promising entries should be from the centres where LSI was ≥ 3.0 ; A-Artificial screening, N- Natural screening

[illegible]

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN-2 Leaf Blast															NSN 2 Bacterial Blight																											
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI		WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI			
																					N	A																							
			N	A	A	N	A	N	A	N	N	A	N	A	N	A	A	N	N	N	A		N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
		LSI	3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	0.5	6.3	3.3	5.3	6.8	5.8	6.5	7.2	5.9	4.7	5.0	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6				
67	3604	32437	3	4	9	5	4	4	3	5	0	3	4	5	3	4	5	5	4	6	6	4.3	0	3	3	7	9	5	3	7	7	7	5	7	5	5	7	9	7	5	7	3	5.8	3	
68	3605	32438	0	6	7	5	7	4	4	5	0	4	9	5	2	1	5	4	3	4	5	4.2	1	5	5	7	9	5	7	7	7	7	5	9	3	5	5	9	9	9	9	7	7	6.7	1
69	3606	32439	3	5	7	7	6	3	4	6	0	3	4	5	1	1	4	3	4	5	4	3.9	0	9	3	7	9	5	3	7	7	7	5	9	7	5	7	9	9	9	7	5	6.8	1	
70	3607	32440	7	5	7	7	5	-	5	4	-	3	9	5	2	4	5	4	2	3	7	4.9	1	7	3	3	9	5	9	7	5	7	5	7	5	-	7	9	5	9	7	3	6.2	1	
71	3608	32441	5	6	5	7	9	4	4	3	-	4	4	5	2	1	4	2	3	3	3	4.1	0	3	3	3	9	5	7	7	3	5	5	7	3	5	5	7	7	9	5	5	5.4	3	
72	3609	32442	5	4	5	9	5	6	7	5	-	5	7	1	5	2	7	3	4	5	4	4.9	0	3	5	-	7	5	7	7	5	0	5	7	3	5	5	9	7	5	5	7	5.4	1	
73	3610	32443	2	5	7	5	8	5	5	4	2	3	4	5	3	1	4	2	4	6	5	4.2	0	3	3	5	9	3	5	7	3	3	5	7	5	3	7	9	7	5	5	5	5.2	1	
74	3611	32444	1	6	5	5	9	3	5	3	-	4	1	5	1	2	4	3	5	6	6	4.1	2	3	5	5	9	7	6	7	7	7	5	7	3	7	5	9	9	5	5	5	6.1	3	
75	3612	32445	2	4	3	7	9	3	4	3	9	2	4	5	1	4	5	2	4	6	5	4.3	0	5	5	3	7	5	7	7	5	3	5	9	3	5	7	9	7	9	9	3	5.9	1	
76	3613	32446	3	6	3	7	5	4	7	3	-	3	7	3	2	4	5	5	3	4	4	4.3	0	3	3	5	7	3	7	1	3	5	7	7	7	7	5	9	7	5	7	5	5.4	3	
77	3614	32447	1	3	7	9	9	4	7	4	-	4	7	3	3	4	5	2	2	5	3	4.6	1	7	5	7	9	5	7	7	5	5	5	7	3	5	5	9	7	9	7	7	6.4	3	
78	3615	32448	3	5	7	7	7	4	3	4	-	2	3	5	4	4	5	2	4	1	2	4.0	0	3	3	5	5	5	5	7	1	5	7	1	5	7	3	5	9	5	7	5	5.1	0	
79	3616	32449	1	6	7	5	6	5	3	5	-	4	4	5	5	2	5	6	5	3	4	4.5	0	3	5	7	9	7	9	7	5	3	5	-	7	7	7	9	7	9	9	5	6.7	0	
80	3617	32450	2	5	5	5	8	3	3	5	5	3	4	7	2	4	4	2	4	5	5	4.3	1	3	3	5	7	5	9	7	5	5	3	9	7	7	5	9	7	9	7	7	6.3	3	
81	3618	32451	1	4	7	5	6	5	4	4	2	4	4	3	2	4	4	3	3	5	2	3.8	2	5	5	5	7	5	7	7	3	5	7	3	5	5	9	5	5	5	5	5.5	1		
82	3619	32452	5	5	7	5	7	4	4	5	-	2	3	5	3	4	5	2	2	8	1	4.3	0	5	3	5	9	5	5	7	3	3	7	7	5	3	7	9	7	9	5	7	5.8	3	
83	3620	32453	3	7	5	5	6	4	3	3	-	4	3	3	2	4	4	3	4	7	3	4.1	0	3	5	5	7	5	7	7	3	5	7	7	1	3	7	9	5	9	7	7	5.7	0	
84	3621	32454	4	7	5	7	5	4	7	3	2	3	5	3	2	4	4	6	3	4	4	4.3	0	3	5	7	5	1	3	1	3	5	-	5	3	5	5	1	5	7	7	7	4.3	1	
85	3622	32455	3	6	7	7	-	-	5	3	-	5	-	3	-	4	-	-	4	9	5	5.1	1	7	7	3	9	3	-	7	0	5	7	3	-	-	9	7	5	7	3	5.6	1		
86	3623	G.Bindhan3	1	6	9	5	5	8	4	-	1	4	-	3	-	4	5	-	5	2	3	4.3	0	-	7	5	7	7	5	7	5	7	3	5	7	3	-	5	-	5	9	5	6.1	1	
87	3624	32456	3	6	9	5	9	3	6	3	1	3	7	5	3	1	7	8	2	4	2	4.6	0	5	3	5	9	7	9	7	7	3	5	7	7	3	5	7	9	-	9	9	7	6.7	3
88	3625	31660	2	6	3	5	8	7	3	3	4	6	5	3	1	4	5	6	6	4	4.6	0	5	5	3	9	7	7	7	7	3	7	5	7	5	7	5	9	7	9	9	3	6.3	3	
89	3626	32457	5	5	7	5	9	4	4	3	7	7	5	1	3	3	4	8	7	4	5	5.1	1	9	3	5	7	3	7	7	0	3	7	7	7	3	7	9	5	5	5	5.5	0		
90	3627	32458	1	4	7	5	6	4	4	3	0	4	7	1	2	3	4	8	5	5	6	4.2	0	7	3	5	9	7	3	7	5	0	7	7	5	7	5	9	7	9	9	7	6.2	1	
91	3628	32459	1	3	7	5	9	4	4	3	5	5	4	5	4	5	5	3	4	4	5	4.5	0	7	1	5	9	5	3	7	7	5	5	9	3	5	7	9	7	9	7	7	6.2	3	
92	3629	32460	5	4	5	5	6	4	7	3	6	3	9	3	2	1	5	2	6	5	3	4.4	0	3	3	5	9	9	5	7	7	5	7	9	1	7	5	3	5	9	7	5	5.8	0	
93	3630	32461	4	4	5	5	7	4	4	3	4	4	4	3	2	2	5	2	5	6	4	4.1	0	5	3	5	7	7	7	7	7	1	3	9	1	5	7	9	5	9	5	7	5.7	0	
94	3631	32462	5	6	5	5	6	4	5	5	5	5	3	3	4	1	4	2	4	6	5	4.4	1	0	3	5	3	5	5	7	7	1	7	9	3	5	5	9	7	5	3	5	4.9	0	
95	3632	32463	1	5	5	7	5	4	4	4	4	4	7	5	2	1	4	6	4	2	5	4.2	0	7	5	5	9	7	5	7	7	5	5	9	3	5	5	9	5	9	7	5	6.3	3	
96	3633	32464	7	5	5	7	8	7	7	5	7	6	7	3	4	4	4	9	6	7	3	5.8	0	5	3	5	7	5	3	1	7	5	5	7	5	7	9	5	5	7	7	5.5	3		
97	3634	32465	3	6	7	9	9	4	4	3	2	5	7	3	2	1	6	3	4	6	4	4.6	0	7	3	5	9	7	5	7	-	3	7	7	3	5	7	9	7	9	5	5	6.1	3	
98	3635	32466	2	4	7	7	8	3	3	4	1	4	5	3	2	1	4	2	5	6	5	4.0	1	7	3	5	9	5	5	7	7	7	9	3	7	7	9	5	9	9	7	6.6	3		
99	3636	31662	7	5	7	9	9	8	7	3	2	5	9	3	3	4	7	3	4	5	6	5.6	0	7	0	5	7	7	5	7	5	5	5	9	3	7	7	9	5	7	7	6.0	1		
100	3637	32467	0	6	5	9	5	3	4	3	4	2	7	3	3	4	4	-	3	4	5	4.1	0	5	3	3	9	7	5	7	3	7	7	1	9	5	9	5	9	7	5	5.9	1		

P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight																				
		Location	Screening	LSI	BKG	CBT	CTK	GGT	GNV	HZB	IIR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	S		WBL											
					N	A	A	N	A	N	A	N	A	A	N	N	N	A	A	N	A	A	A	N	N	A	A	N									
101	3638		3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	S		0.5	N												
102	3639		5	6	5	7	5	4	3	3	4	5	2	1	3	4	5	2	4	4	3	3.9	1	9	5	5	7	5	7	5	6.5	3					
103	3640		0	4	5	7	6	4	3	4	1	4	9	1	2	4	4	2	5	7	4	4.0	0	7	3	5	9	1	9	7	5	5.2	3				
104	3641		4	5	9	7	9	8	7	6	7	6	9	1	2	4	5	9	4	4	3	5.7	0	9	3	3	5	9	7	0	3	7	5.6	3			
105	3642		4	3	7	9	7	3	6	4	2	4	9	1	2	1	7	2	3	4	5	4.4	2	3	5	5	5	7	1	3	7	1	3	7	5.4	0	
106	3643		2	7	5	9	5	7	3	3	1	4	1	1	2	4	4	1	4	5	2	3.7	0	7	5	9	5	7	7	5	7	9	3	5	6.8	3	
107	3644		3	6	5	7	5	8	4	3	-	5	1	3	7	1	4	5	5	5	3	4.4	0	9	3	3	9	7	7	7	5	9	7	6.9	1		
108	3645		3	7	7	5	7	7	7	6	5	4	9	3	3	5	5	8	4	5	2	5.4	1	3	5	7	5	9	7	5	3	7	5	5.7	0		
109	3646		3	6	7	5	8	3	4	5	5	4	4	1	2	4	5	3	4	5	4	4.3	0	5	3	5	5	9	7	1	7	7	3	5	5.7	0	
110	3647		3	4	7	5	6	7	3	3	4	5	4	-	2	4	7	3	4	3	3	4.3	0	1	5	3	1	3	7	5	1	5	7	5	5.1	1	
111	3648		1	5	9	5	7	4	3	3	3	6	7	5	3	4	5	4	3	3	2	4.3	1	3	1	5	3	5	7	3	5	3	7	5	5.1	1	
112	3649	ZC	5	4	9	7	7	3	5	2	3	5	7	3	4	4	5	3	4	5	3	4.6	1	1	7	3	9	5	7	7	5	3	7	5	5.7	3	
113	3650		4	3	7	7	6	4	4	4	3	4	4	3	2	4	5	3	4	4	7	4.3	0	9	3	5	9	1	5	7	3	5	7	3	5.7	3	
114	3651		1	6	5	9	5	4	3	3	-	8	7	3	-	5	4	-	3	5	5	4.8	0	3	3	5	7	5	7	9	-	3	7	7	5.7	0	
115	3652		5	4	5	7	6	7	6	3	3	4	7	3	3	4	5	3	4	3	6	4.6	2	9	3	5	7	3	5	7	5	7	9	6.3	3		
116	3653		5	6	5	7	6	3	3	3	2	3	5	3	2	4	4	2	4	5	5	4.1	0	9	5	7	5	3	7	9	7	7	9	7.0	0		
117	3654		3	5	7	5	6	3	7	3	5	4	7	3	2	5	5	4	4	3	3	4.4	0	3	3	7	9	7	7	3	3	9	5	5	5.7	1	
118	3655		0	5	7	5	4	4	5	4	3	5	9	3	3	3	4	2	3	6	2	4.1	0	9	1	5	7	5	9	1	7	3	5	9	5.7	3	
119	3656		3	6	7	7	9	7	7	6	3	6	9	3	4	5	4	8	4	3	1	5.4	2	9	7	5	9	7	5	9	3	7	5	9	6.7	3	
120	3657		3	4	9	5	9	9	7	6	3	4	9	3	4	4	6	9	4	4	3	5.5	2	9	7	5	3	9	5	-	5	7	7	5	6.2	1	
121	3658		5	5	9	5	5	4	4	4	-	5	7	3	-	4	5	9	5	4	4	5.1	0	9	3	5	3	9	3	5	3	7	3	-	5.3	0	
122	3659		3	5	3	5	5	3	4	4	3	4	9	3	2	4	4	2	4	4	5	4.0	2	3	3	7	1	3	5	3	3	5	5	4.1	3		
123	3660		1	7	5	5	6	8	7	4	5	5	9	3	2	4	5	9	4	6	4	5.2	1	7	3	7	5	3	7	1	7	7	5	7	5.8	3	
124	3661		4	4	7	7	8	4	6	3	4	4	9	3	3	3	5	2	5	4	3	4.6	0	5	7	5	9	3	7	5	3	7	5	6.1	0		
125	3662		5	6	7	9	3	7	4	3	7	3	9	3	5	4	7	6	6	5	5.8	0	9	3	5	9	3	9	7	3	5	7	9	7	6.6	3	
126	3663	31635 (R)	3	5	7	9	7	5	3	5	3	5	9	3	4	3	4	2	4	7	5	4.9	0	9	5	5	9	5	9	1	7	5	7	9	7	6.5	3
127	5001		1	5	5	5	8	7	4	6	7	4	9	5	3	4	6	3	3	4	6	5.0	1	7	5	7	5	9	3	5	5	9	7	5	6.1	1	
128	5002		3	4	5	5	9	5	4	3	4	5	7	5	2	5	4	3	4	6	7	4.7	0	3	5	7	9	5	9	7	0	5	7	5	6.1	0	
129	5003		4	7	7	7	5	4	4	2	-	3	5	-	1	4	5	6	5	6	6	4.8	0	5	5	7	3	5	-	5	1	5	7	-	5	5.1	0
130	5004		5	5	7	9	7	6	5	4	4	4	9	1	4	5	6	3	4	5	5.2	2	5	7	5	5	3	9	3	0	7	5	1	7	5	4.8	0
131	5005		5	5	7	8	4	4	4	4	4	4	5	1	3	5	4	3	2	7	4	4.4	0	5	3	3	9	5	9	3	5	7	9	7	6.1	3	
132	5006		1	5	5	7	6	4	4	3	3	3	5	1	1	4	5	3	5	3	3.9	0	5	1	3	5	3	5	9	5	1	7	7	5	5.1	0	
133	5007		3	6	7	7	9	5	7	3	4	5	9	1	3	3	6	2	6	6	2	4.9	0	7	3	5	9	5	9	7	5	5	7	7	6.4	3	
134	5008		5	3	7	7	9	4	5	3	4	3	5	1	4	4	5	4	4	6	5	4.6	1	1	5	5	7	3	5	5	5	7	7	3	5	5.4	0
			3	5	5	5	5	7	3	4	3	5	3	1	3	4	4	3	4	3	5	6	4.1	0	7	5	7	9	5	5	3	5	5	5	5.3	1	

P.NO	Br No.	IET No.	NSN-2 Leaf Blast															NSN 2 Bacterial Blight																											
			BKG	CBT	GGT	GNV	H2B	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	RFW	SI		WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI			
																					N	A																							
169	4806		3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	0.5	6.3	3.3	5.3	6.8	5.8	6.5	7.2	5.9	4.7	5.0	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6	1.8			
170	4807	32780	5	5	7	5	5	7	4	5	-	3	9	5	4	4	4	7	4	7	7	5.4	0	7	3	3	9	5	5	9	7	5	5	5	5	5	5	5	9	7	5	5.8	3		
171	4807	32781	0	4	7	5	7	5	4	6	-	5	9	7	2	4	6	3	3	5	3	4.7	0	5	1	5	7	5	9	3	7	7	7	7	3	5	5	9	5	9	7	7	5.9	3	
171	4808	32782	3	5	9	5	5	4	5	3	-	4	5	7	4	3	4	3	2	6	4	4.5	1	7	3	7	7	3	9	9	5	7	5	9	3	5	7	9	9	9	7	7	6.7	1	
172	4809	CSR 36	1	4	9	5	6	4	7	3	-	4	9	5	3	4	7	8	4	7	5	5.3	2	3	5	7	9	5	7	9	5	7	5	7	1	5	5	9	5	9	5	5	5.9	3	
173	4810	32783	5	4	7	5	5	4	7	3	-	3	4	-	4	3	5	4	3	5	3	4.4	0	3	7	5	7	3	7	9	7	5	7	5	7	3	5	7	9	7	9	7	3	6.1	1
174	4811	CSR 23	2	4	5	5	9	4	5	3	3	5	4	5	4	4	4	3	2	3	4	4.1	0	9	5	5	9	5	9	9	7	5	5	7	5	7	5	9	7	9	9	5	6.9	3	
175	4812	32784	1	5	7	7	9	5	4	5	4	4	5	3	2	4	5	3	4	5	5	4.6	0	7	5	7	7	5	9	9	5	7	5	7	5	7	5	9	7	9	5	6.6	1		
176	4813	PUSA 44	7	3	7	5	7	4	5	3	4	3	9	3	3	4	5	8	4	3	2	4.7	2	5	3	5	5	5	9	9	5	0	5	7	3	5	7	9	7	9	7	5	5.8	1	
177	4814	32785	4	5	7	5	5	4	4	3	-	4	5	5	3	4	5	3	6	5	3	4.4	1	5	5	5	9	5	9	9	7	5	5	7	3	5	5	9	7	9	7	5	6.4	3	
178	4815	32786	7	2	9	5	5	4	3	3	4	3	9	5	3	4	5	2	5	2	4	4.4	0	3	3	5	7	3	3	5	7	5	7	5	3	5	5	5	-	9	5	7	5.1	1	
179	4816	32787	5	6	3	5	5	4	3	3	3	2	4	5	2	3	5	2	4	6	5	3.9	1	7	5	7	9	3	5	3	7	7	7	7	1	5	5	9	-	5	7	7	5.9	3	
180	4817	FL 478	2	4	7	5	8	4	5	4	3	6	9	7	3	4	4	2	3	5	6	4.8	0	9	5	7	9	7	9	9	7	5	5	7	7	7	7	9	9	9	7	9	7	7.5	5
181	4818	32788	1	4	7	7	6	4	5	3	4	5	4	3	2	1	4	2	3	8	5	4.1	0	9	0	7	9	3	9	3	5	5	5	7	3	5	5	9	7	9	7	7	6.0	0	
182	4819	32789	1	5	5	5	6	-	-	-	-	3	-	3	-	4	4	-	2	4	3	3.8	1	3	3	-	-	7	5	9	-	5	-	7	3	-	5	-	9	-	9	-	5.6	3	
183	4820	32790	1	3	5	5	5	4	4	4	-	4	3	3	3	4	4	3	8	4	3.9	0	9	1	5	7	3	5	1	7	5	5	7	5	7	5	5	-	7	9	5	5	5.3	1	
184	4821	32791	1	5	7	7	-	4	4	-	-	5	-	3	-	4	-	-	4	4	5	4.4	0	-	1	5	-	-	-	-	3	5	5	-	-	9	-	9	-	-	4.7	-			
185	4822	32792	3	5	7	7	9	3	3	3	-	6	3	1	5	4	6	2	5	5	6	4.6	0	9	1	5	5	3	9	3	5	3	5	7	3	5	5	9	5	9	7	5	5.3	3	
186	Tetep		0	2	5	7	4	7	1	0	3	0	3	1	2	4	4	2	2	1	5	2.8	1	9	0	7	3	5	3	9	7	5	3	7	7	7	7	7	5	9	9	7	7.0	3	
187	HR-12		7	6	9	5	8	9	9	8	7	8	9	7	6	8	9	8	6	8	4	7.4	2	9	5	5	5	9	9	7	5	5	7	7	7	7	7	7	7	7	7	3	5.9	3	
188	ISM		3	5	7	5	9	5	5	5	4	6	3	5	5	6	4	6	5	4	3	5.0	0	9	5	5	5	7	5	9	7	5	3	7	7	3	7	7	7	7	7	3	5.9	3	
189	TN1		5	6	5	5	9	4	7	5	7	6	7	5	4	6	9	5	8	6	2	5.8	0	9	7	9	9	5	9	9	7	5	9	9	5	7	9	9	7	9	7	5	7.6	3	
190	IR-50		7	7	7	5	3	7	4	-	5	7	5	3	7	4	7	7	3	3	5.4	1	9	5	5	9	7	5	9	7	3	5	9	5	5	5	5	9	9	9	7	5	6.7	3	
191	CO-39		5	7	9	5	9	9	7	9	5	6	9	7	6	6	6	6	7	7	4	6.8	0	9	3	5	7	9	9	7	5	5	7	7	7	7	7	7	9	9	9	7	7.2	7	
192	Vikramaya		5	3	7	5	6	8	7	6	5	4	9	3	4	4	4	5	7	3	3	5.2	1	7	3	5	9	7	9	9	7	7	5	7	1	5	5	9	7	9	7	3	6.4	9	
193	Ajaya		3	4	9	5	-	-	7	5	-	4	-	1	-	4	5	4	6	4	2	4.5	0	-	5	7	7	5	-	9	7	1	5	7	-	7	7	-	7	-	5	6.1	0		
194	Swarnadha		5	4	7	7	6	6	7	5	-	4	7	1	3	5	5	4	5	4	3	4.9	0	7	7	5	5	5	7	9	7	1	5	7	1	5	5	9	7	7	5	7	5.8	0	
195	CH-45		3	4	7	7	5	6	5	4	5	5	9	7	2	5	4	7	6	6	4	5.3	0	9	7	5	9	7	9	9	7	5	5	7	3	7	5	7	7	9	7	5	6.8	3	
196	RASI		7	5	7	5	6	6	3	4	4	3	7	3	3	4	4	4	5	3	5	4.6	2	9	5	5	7	7	5	9	7	5	5	7	3	7	5	9	7	9	7	5	6.5	3	
197	IR-64		6	4	7	5	6	4	3	1	5	3	9	3	3	4	4	3	5	3	3	4.3	0	9	7	7	5	7	5	5	5	3	5	7	5	5	5	9	7	9	7	7	6.3	5	
198	3801		5	6	7	5	5	4	4	2	4	3	1	3	3	3	5	3	4	4	2	3.8	0	3	3	5	7	3	5	7	1	5	7	3	5	3	5	9	7	3	7	4.9	3		
199	3802		1	5	7	7	4	7	4	4	3	2	9	3	4	2	6	2	2	5	3	4.2	1	9	3	5	9	1	3	1	3	3	3	7	3	5	5	3	7	9	5	5	4.7	3	
200	3803		3	5	7	5	7	7	4	6	4	5	9	3	2	4	4	3	6	4	4	4.8	0	7	3	5	7	3	9	9	5	0	3	7	3	5	3	9	5	7	5	5	5.3	0	
201	3804		3	6	9	5	8	8	6	3	4	2	9	3	1	1	5	4	5	1	5	4.6	0	9	5	3	7	3	7	5	7	1	3	7	1	7	5	9	7	7	3	5	5.3	0	
202	3805		5	4	9	5	6	4	5	3	4	4	9	3	3	4	5	8	4	4	3	4.8	2	9	3	5	9	5	7	7	7	5	3	7	3	5	3	9	7	9	7	5	6.1	3	

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN-2 Leaf Blast															NSN 2 Bacterial Blight																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
			BKG	CBT	GGT	GNV	H2B	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
			N	A	A	N	A	N	A	N	N	A	N	A	A	A	N	N	N	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

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P.NO	Br No.	IET No.	NSN-2 Leaf Blast															NSN 2 Bacterial Blight																											
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI				
237	3840		3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	0.5	0.5	6.3	3.3	5.3	6.8	5.8	6.5	7.2	5.9	4.7	5.0	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6	5.9	0	
238	3841		1	3	5	5	5	7	4	5	7	3	4	3	2	2	4	2	5	3	3	3.8	0	9	3	7	7	7	7	7	9	7	1	5	7	3	3	5	9	5	7	7	5	5.9	0
239	3842		3	4	5	5	5	4	5	5	4	4	3	3	-	3	5	9	4	3	4	4.3	0	7	0	7	5	7	5	9	7	3	5	-	3	-	7	9	5	9	7	7	6.0	1	
240	3843		5	6	5	7	6	7	4	5	5	6	4	3	2	4	4	2	3	4	5	4.6	2	7	3	5	9	3	5	9	7	0	3	5	7	3	7	7	9	7	5	5	5.4	0	
241	3844		3	6	7	5	8	3	4	4	5	2	7	3	4	4	5	3	4	4	7	4.6	0	7	3	5	7	5	7	9	7	5	3	7	3	3	5	9	5	9	5	5	5.7	1	
242	3845		1	5	7	5	8	4	4	5	5	4	4	5	2	4	4	2	6	6	4	4.5	0	7	1	5	7	5	7	9	7	7	5	7	7	5	7	9	5	5	5	7	6.2	3	
243	3846		7	4	7	5	9	3	7	6	7	4	9	3	1	4	6	8	4	3	5	5.4	1	9	7	7	9	7	3	9	7	7	5	9	7	7	5	7	9	7	9	7	5	7.1	5
244	3847		5	5	5	5	5	8	6	6	4	6	7	3	3	5	4	9	3	5	7	5.3	0	7	3	5	5	5	9	1	3	7	5	7	7	7	5	5	9	7	7	5.7	3		
245	3848		4	6	9	7	5	7	5	8	5	5	4	1	2	1	7	2	4	3	4	4.7	0	9	3	5	9	5	7	5	7	5	5	5	5	3	5	3	7	5	5	5	5.3	1	
246	3849		7	5	7	5	4	8	7	8	9	4	9	1	6	4	4	9	5	3	5	5.8	1	9	5	7	9	7	5	3	5	3	7	5	3	7	7	3	7	5	5	7	5.7	3	
247	3850		3	4	7	5	5	7	4	-	5	9	1	3	1	5	9	3	5	4	4.7	0	3	1	5	7	5	5	9	7	0	5	5	3	7	3	7	5	7	5	7	5.1	0		
248	3851		3	3	9	5	6	5	3	6	6	2	3	1	2	4	5	3	4	6	3	4.2	2	3	5	3	5	5	5	9	7	0	5	5	3	5	5	9	7	7	5	3	5.1	0	
249	3852		7	4	9	7	6	5	5	4	5	5	5	1	3	4	4	3	6	4	3	4.7	0	7	3	3	9	7	5	9	7	5	5	7	5	7	3	9	5	9	7	5	6.2	1	
250	3853		5	4	5	7	5	5	5	7	7	6	-	1	-	4	5	9	4	5	4	5.2	1	5	1	5	9	7	7	9	7	5	5	-	9	-	5	9	7	9	5	5	6.4	1	
251	3854		3	6	5	7	9	8	7	6	5	4	9	1	3	4	7	8	5	6	5	5.7	0	7	3	5	5	5	7	9	-	3	7	7	3	9	7	3	9	7	5	5	5.7	0	
252	3855		1	5	7	5	7	5	4	6	7	4	4	1	3	5	5	3	5	4	3	4.4	1	5	3	7	7	5	7	9	3	5	5	5	3	5	5	9	7	7	5	5	5.6	0	
253	3856		3	5	7	5	5	5	-	-	-	3	-	1	-	-	5	-	5	6	2	4.3	0	-	1	5	-	-	7	-	3	0	5	-	5	5	-	5	7	5	-	4.4	0		
254	3857		5	6	5	7	6	9	7	8	7	4	9	1	4	5	6	5	4	8	3	5.7	0	3	5	7	7	7	9	7	3	9	5	7	3	7	5	7	9	-	5	7	3	5.9	0
255	3858		0	4	5	9	8	8	5	4	5	5	9	1	5	2	4	9	5	6	3	5.1	0	3	7	5	9	5	7	9	3	3	7	-	3	7	7	9	5	9	5	7	6.1	3	
256	3859		3	5	5	7	5	4	7	5	5	4	9	1	2	4	6	3	4	7	5	4.8	2	7	3	5	9	7	5	1	3	5	7	5	7	5	3	5	7	9	5	5	7	5.3	3
257	3860		5	6	5	5	5	9	5	5	4	4	4	1	4	6	7	3	4	4	3	4.7	0	7	3	5	7	5	7	9	7	7	5	5	3	5	7	9	5	7	7	5	6.1	1	
258	3861		5	4	7	5	4	7	3	4	5	2	4	1	3	5	6	3	2	5	7	4.3	0	0	3	5	7	7	9	3	7	5	7	5	7	-	5	5	9	7	7	5	5.7	1	
259	3862		5	6	7	7	6	8	5	6	6	3	7	1	2	3	5	1	3	9	6	5.1	0	0	3	3	5	7	3	9	3	9	5	7	5	5	5	9	7	9	5	5.5	0		
260	3863		3	6	5	3	6	4	-	5	6	5	4	1	3	5	5	4	4	6	5	4.4	2	5	1	7	9	5	9	3	7	5	7	5	3	7	9	7	9	5	3	6.1	1		
261	4001		1	3	5	5	4	5	6	5	6	5	7	1	4	5	4	9	5	5	4	4.7	0	9	5	5	5	5	7	9	5	7	5	7	5	3	5	5	9	5	7	7	6.2	0	
262	4002		2	5	7	5	4	5	4	5	6	4	4	3	5	6	5	2	6	4	2	4.4	0	5	1	7	7	7	9	9	5	0	5	7	1	5	7	9	5	7	5	5	5.6	0	
263	4003		1	5	7	5	6	4	3	6	5	5	9	3	5	1	7	9	4	3	1	4.7	1	5	3	5	5	5	3	9	7	0	5	7	1	5	5	9	5	5	5	4.9	0		
264	4004		2	4	9	5	5	7	3	5	4	6	4	3	2	1	5	2	5	8	2	4.3	1	5	1	5	3	5	5	9	5	0	5	7	3	5	5	9	5	9	5	7	5.2	0	
265	4005		1	5	9	7	5	7	7	6	4	4	9	3	3	4	6	2	4	5	5	5.1	0	3	5	7	9	5	5	9	7	0	5	7	5	7	7	9	5	7	5	5.9	0		
266	4006		3	5	9	5	4	4	4	4	4	5	3	1	2	5	7	3	4	4	6	4.3	0	3	1	5	9	7	7	9	3	5	5	7	3	5	5	9	5	7	5	5.6	0		
267	4007		1	5	7	5	6	4	4	6	5	4	4	5	2	3	4	1	3	6	6	4.3	0	5	3	7	9	7	7	9	7	5	5	7	1	7	5	9	5	7	3	6.2	3		
268	4008		3	6	7	5	5	4	5	7	5	5	9	5	6	4	4	9	7	5	5	5.6	2	5	0	7	7	5	5	9	7	9	5	7	5	7	5	7	9	5	9	7	6.3	1	
269	4009		5	5	9	7	7	7	4	4	5	5	3	1	3	4	6	1	5	5	5	4.8	0	3	3	7	5	1	5	1	3	1	5	5	3	3	5	7	5	7	5	5	4.2	0	
270	4010		1	4	9	7	6	6	5	6	-	6	7	3	6	4	7	9	5	7	4	5.7	0	3	1	7	7	5	3	9	5	1	5	5	3	5	5	9	5	7	5	3	4.9	0	
			3	3	5	5	6	3	4	7	5	-	3	3	2	5	5	7	4	6	7	4.6	0	3	7	7	3	5	5	1	3	0	5	5	3	7	9	5	5	5	3	4.6	0		

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight														SBR														
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWGC	PNP	PTB	RCT	REW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN		MNC	MSD	MTU	NLR	NVS	NWGC	PNT	RPR	TTB	VRN	SI			
Location		Screening	N	A	A	N	A	N	A	N	N	A	N	A	A	A	N	N	A	N	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	
LSI			3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	0.5	6.3	3.3	5.3	6.8	5.8	6.5	7.2	5.9	4.7	5.0	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6	1.8			
271	4011		1	4	7	5	9	7	5	7	4	4	9	5	3	7	7	5	3	5	8	5.5	1	7	3	7	5	7	5	1	3	7	5	5	3	5	7	9	7	5	7	3	5.3	3	
272	4012		3	4	7	5	6	3	5	6	2	4	5	3	2	4	6	2	4	4	3	4.1	2	1	1	5	9	7	5	5	7	0	5	5	1	7	5	9	5	7	7	3	4.9	0	
273	4013		1	6	9	7	5	5	4	6	5	5	7	3	3	4	5	2	6	6	4	4.9	0	3	7	7	7	7	7	7	3	5	5	5	3	7	9	7	9	7	7	3	6.1	0	
274	4014		5	5	9	7	5	4	-	4	5	2	9	5	3	1	4	3	5	7	5	4.9	0	7	3	5	5	7	7	7	3	1	5	7	7	7	9	7	7	7	7	6.1	3		
275	4015		2	5	9	7	6	7	5	6	4	3	9	3	4	4	5	9	4	4	4	5.3	1	3	0	7	9	7	9	9	7	5	7	7	3	5	5	9	7	9	5	7	6.3	1	
276	4016		5	6	7	5	6	6	3	4	5	4	3	1	2	4	4	2	6	6	3	4.3	0	1	3	5	9	5	7	1	5	5	3	7	3	5	3	9	5	7	5	7	5.0	1	
277	4017		1	4	7	5	6	4	4	4	5	4	5	4	1	3	4	2	4	8	5	4.3	1	5	1	7	7	7	5	9	3	1	5	7	3	7	5	9	7	9	5	7	5.7	0	
278	4018		0	5	7	5	5	4	5	3	4	4	3	1	3	3	5	2	4	5	6	3.9	0	7	7	5	5	7	9	9	5	0	5	7	1	5	7	9	5	5	5	5.7	0		
279	4019	Swarna	4	6	5	5	4	7	5	7	5	3	9	1	6	2	4	9	3	4	5	4.9	0	1	3	3	9	7	7	9	5	0	5	5	1	7	5	9	5	7	5	7	5.3	0	
280	4020		0	4	7	5	5	4	4	3	5	4	3	1	2	4	7	1	4	5	4	3.8	0	1	0	5	7	7	7	9	5	0	9	5	1	5	5	9	7	9	5	5	5.3	0	
281	4021		3	6	7	5	5	7	5	6	6	5	9	3	1	3	4	1	5	6	1	4.6	0	5	7	7	7	7	9	9	5	3	5	5	3	5	5	9	5	5	7	5	5.9	0	
282	4022		1	4	5	7	7	8	7	6	6	4	9	3	2	4	6	5	2	7	3	5.1	2	5	3	7	9	5	3	9	5	5	5	5	5	7	5	9	7	7	5	5	5.8	0	
283	4023		3	5	5	7	6	5	5	7	2	7	9	5	3	4	5	3	4	5	2	4.8	0	9	1	5	9	5	7	7	3	7	5	5	5	7	7	9	7	9	7	3	6.2	3	
284	4024		5	3	9	5	7	5	5	5	4	3	9	3	4	3	4	3	4	6	4	4.8	2	9	5	5	9	3	5	9	7	7	5	7	5	5	7	9	5	9	7	7	6.6	3	
285	4025		1	3	9	5	6	4	4	3	5	4	3	3	4	4	6	1	3	5	5	4.1	0	9	3	7	7	5	7	9	7	5	5	7	1	5	7	9	5	9	5	7	6.3	3	
286	4026		3	5	5	7	-	-	7	-	-	5	-	3	-	4	-	8	4	4	3	4.8	0	-	1	-	-	5	-	9	3	0	3	-	3	-	-	5	9	9	7	4.9	0		
287	4027		1	6	5	5	7	4	4	4	4	6	3	3	2	4	4	3	6	5	2	4.1	0	3	3	5	9	5	9	9	7	3	3	7	1	5	5	9	5	7	5	5.5	0		
288	4028		5	6	5	7	5	5	6	6	5	4	9	3	2	4	-	3	4	4	3	4.8	1	3	1	7	5	5	9	9	7	0	3	-	5	5	-	9	5	7	5	5.4	0		
289	4029		2	7	5	7	5	4	7	5	6	4	9	3	6	4	4	9	5	7	4	5.4	1	3	1	7	7	7	9	9	3	1	3	7	3	5	5	9	5	5	5	-	5.2	0	
290	4030		3	6	7	7	5	3	5	4	4	3	7	3	2	4	-	3	4	5	2	4.3	0	3	3	7	9	5	9	9	5	3	3	5	3	7	-	9	5	7	3	-	5.6	0	
291	4031		1	4	7	5	7	4	4	3	4	4	7	3	2	4	4	9	3	6	3	4.4	2	1	1	5	9	7	9	1	3	0	3	5	3	5	9	5	3	7	4.3	0			
292	4032		1	5	7	7	6	7	4	5	4	3	9	5	2	3	5	3	2	5	1	4.4	0	3	5	5	7	7	9	9	7	3	5	7	3	5	5	9	5	9	7	3	5.9	0	
293	4033		5	3	9	5	7	5	4	4	4	4	3	1	2	4	4	3	4	4	2	4.1	0	0	3	5	9	7	7	1	5	5	3	5	5	5	7	9	7	5	5	5.2	0		
294	4034		1	5	7	7	6	5	5	4	5	5	5	5	2	4	5	3	5	6	3	4.6	1	3	5	3	9	5	9	1	3	5	5	5	5	7	5	9	5	5	5.4	0			
295	4035		3	3	7	7	5	3	5	5	4	4	3	3	1	3	4	1	3	6	3	3.8	2	5	3	5	7	5	9	9	3	0	3	5	1	3	5	9	5	5	3	7	4.8	0	
296	4036		5	3	7	5	6	9	5	7	7	4	9	3	3	4	4	3	2	5	2	4.9	0	5	3	5	5	7	7	9	7	3	3	5	3	5	5	9	7	7	5	3	5.4	-	
297	4037		4	4	7	5	5	9	4	7	4	5	9	3	6	3	5	9	4	4	4	5.3	0	7	1	5	3	5	9	9	5	0	7	5	3	5	3	5	9	5	5	5	5.2	0	
298	4038		3	6	5	7	6	9	4	7	4	4	9	1	5	2	5	8	6	5	5	5.3	1	3	3	5	7	7	9	7	0	3	5	3	5	5	9	5	7	5	5	5.3	0		
299	4039	ZC	4	6	5	7	5	4	4	6	-	3	7	3	3	4	6	9	5	6	6	5.2	1	1	7	5	-	7	9	9	5	0	5	5	3	-	7	9	5	7	5	7	5.6	0	
300	4040		1	5	5	7	4	5	4	5	4	4	7	3	2	4	4	3	4	5	5	4.3	0	5	5	5	5	7	9	9	7	7	-	7	3	5	5	9	7	9	5	6.3	0		
301	4041		5	4	7	7	4	4	5	4	4	5	9	3	5	4	5	6	4	6	4	5.0	0	9	1	3	5	7	9	9	7	7	5	7	5	5	7	9	5	9	7	5	6.4	1	
302	4042		5	5	9	5	5	7	3	3	5	2	4	1	3	4	6	3	5	4	3	4.3	0	9	3	5	7	7	5	9	7	7	3	5	5	5	5	5	9	5	5	7	7	6.1	1
303	4043	CRHR 702	1	5	9	5	5	3	3	6	4	3	3	1	3	4	5	3	6	5	2	4.0	1	7	0	5	9	7	7	9	5	0	5	-	5	7	7	9	5	9	5	5	5.9	0	
304	4044		4	3	7	7	5	7	6	5	5	5	9	1	3	4	5	8	5	4	1	4.9	0	3	3	7	5	7	7	7	5	3	5	5	3	5	5	9	5	7	3	7	5.3	0	

P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
			BKG	CBT	CTK	GGT	GNV	H2B	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI		WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
			N	A	A	N	A	N	A	N	N	N	A	N	A	A	A	N	N	N	A	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

P.NO	IET No.	Br No.	NSN-2 Leaf Blast															NSN 2 Bacterial Blight														
			BKG	CBT	CTK	GGT	GNV	H2B	IIR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	S		WBL									
																					N	A		N	A	N	A	N	A	N	A	
373		4238	3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	S		0.5								
374		4239	3	5	9	5	6	3	7	5	-	4	3	5	1	4	6	3	6	6	4	4.7	1									
375		4240	0	3	7	5	3	4	4	5	-	3	7	3	2	3	4	1	4	6	5	3.8	0									
376		4241	3	3	9	5	4	3	4	4	-	4	5	5	4	3	6	1	5	5	6	4.4	0									
377		4242	1	5	9	7	9	4	4	3	-	7	3	5	2	2	4	2	6	4	7	4.7	2									
378		4243	5	6	5	7	-	6	4	3	-	4	-	5	-	-	5	-	3	5	6	4.9	0									
379		4244	4	6	5	7	9	5	7	4	5	2	9	5	3	4	5	5	4	2	5	5.1	0									
380		4245	3	4	5	5	7	3	4	4	6	4	3	5	3	4	5	3	6	3	4	4.3	0									
381		4246	1	6	7	5	7	6	7	3	6	5	7	5	4	6	7	6	4	5	5	5.4	1									
382		4247	5	5	7	5	6	3	-	4	6	2	4	3	2	-	4	3	7	7	1	4.4	0									
383		4248	1	4	7	5	6	7	4	5	3	4	4	3	3	4	5	2	5	5	3	4.2	0									
384		4249	3	3	5	5	6	8	4	5	4	3	9	3	4	4	5	9	4	6	2	4.8	0									
385		4250	4	4	5	5	5	6	3	6	9	3	7	3	2	4	4	9	6	5	1	4.8	2									
386		4251	1	4	5	5	7	4	3	5	6	4	3	3	2	3	5	1	4	6	0	3.7	0									
387		4252	3	6	7	5	6	3	3	7	3	3	3	3	2	3	6	2	5	5	3	4.1	2									
388		4253	3	5	7	7	8	4	7	6	3	4	7	3	3	4	5	3	7	6	2	4.9	0									
389		4254	5	5	7	7	5	4	4	3	2	9	3	2	4	7	5	4	5	4	4	4.7	0									
390		4255	0	6	5	7	6	4	5	3	4	3	5	3	2	3	7	2	5	8	2	4.2	0									
391		4256	3	4	5	5	8	3	4	3	6	4	3	3	2	3	4	2	7	5	3	4.1	1									
392		4257	5	5	5	5	8	4	4	6	3	5	9	3	1	4	5	4	5	6	4	4.8	2									
393		4258	1	6	3	5	9	4	4	5	1	4	3	3	3	4	6	5	6	5	5	4.3	0									
394		4259	4	4	7	5	7	4	4	4	3	3	5	3	3	4	5	3	5	6	6	4.5	0									
395		4260	1	6	7	5	6	7	5	-	-	6	-	3	-	4	4	-	6	5	7	5.1	0									
396		4261	1	7	7	7	5	9	5	6	-	2	7	3	3	3	5	2	5	7	6	5.0	1									
397		4262	3	6	5	7	8	7	4	5	3	3	4	3	4	4	2	4	5	5	4.5	0										
398		4263	5	4	7	5	7	7	5	4	4	7	1	3	4	5	2	3	4	7	4.6	2										
399		4264	5	5	9	7	6	4	4	6	4	3	5	3	2	4	5	2	4	8	4	4.7	0									
400		4401	3	3	9	5	7	9	6	6	5	6	9	3	5	5	9	3	5	3	5.6	0										
401		4402	1	5	9	3	6	7	7	5	1	5	9	3	4	4	5	9	4	7	2	5.1	1									
402		4403	1	3	7	5	7	4	5	6	5	2	9	3	5	4	5	9	5	7	5	5.1	0									
403		4404	4	3	7	5	6	7	5	7	3	3	7	3	4	5	6	8	3	5	6	5.1	1									
404		4405	1	4	9	5	5	4	7	7	4	2	9	3	3	3	5	8	4	6	4	4.9	1									
405		4406	5	6		5	7	8	9	8	7	4	9	5	3	4	5	9	2	7	3	5.9	0									
406		4407	5	6	9	7	7	3	4	5	1	5	3	5	3	3	4	3	3	7	2	4.5	0									
407		4408	1	5	9	5	7	8	5	7	4	2	7	3	5	6	7	5	6	7	4	5.4	2									

P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight													
		Location	Screening	LSI	BKG	CBT	CTK	GGT	GNV	HZB	IIR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	S		WBL				
					N	A	A	A	A	A	N	N	N	N	N	N	N	A	A	A	A	A	A	A	A	N	A	N		
407	4409		3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	5	5	5.1	0	0.5			
408	4410		4	4	5	5	6	4	5	5	4	7	7	3	4	4	6	9	4	5	5	5.4	1	9	1	7	9			
409	4411		5	5	7	5	5	8	6	7	3	3	9	3	6	4	4	9	4	6	3	5.4	1	9	1	7	9			
410	4412		5	6	5	5	8	7	5	6	3	6	9	3	4	4	5	3	5	7	2	5.2	0	9	5	7	9			
411	42680		2	5	5	7	8	4	4	5	3	5	4	5	4	3	6	2	4	8	1	4.5	0	0	3	7	9			
412	42681		2	4	5	7	6	8	4	7	6	4	9	3	4	4	5	9	6	9	1	5.4	1	3	1	7	7			
413	4413		5	5	5	9	7	7	6	7	3	5	9	3	5	4	2	4	5	2	5.1	2	7	3	5	9	7			
414	4415		5	6	7	5	7	9	7	6	5	4	9	3	4	4	5	9	4	8	3	5.8	0	3	3	7	7			
415	4416		3	3	7	5	8	6	5	7	4	2	9	5	3	5	4	8	5	6	4	5.2	1	9	0	7	9			
416	4417		1	5	9	5	7	4	4	3	3	3	1	5	3	3	6	3	7	2	2	4.0	0	3	3	9	7			
417	4418		3	6	7	5	7	9	5	7	6	4	9	5	5	4	5	8	3	6	1	5.5	0	3	3	7	7			
418	4419		3	4	7	5	5	8	5	6	4	5	7	5	3	3	4	9	3	7	1	4.9	0	7	7	9	7			
419	4420		3	7	7	5	4	6	5	4	3	4	9	5	3	4	5	8	4	6	3	5.0	2	9	3	7	7			
420	4421	TelSona	2	5	7	5	4	3	7	3	1	2	9	5	-	4	4	8	5	6	4	4.7	1	9	1	5	7			
421	4422		3	4	5	5	4	4	5	6	1	4	4	5	3	4	6	2	4	6	5	4.2	0	5	5	7	7			
422	4423		4	4	5	5	4	3	5	4	-	3	9	5	6	4	7	7	3	6	2	4.8	1	5	3	5	7			
423	4424		3	4	5	5	6	5	5	4	7	7	3	5	6	4	4	3	4	8	0	9	1	7	9	7	7			
424	4425		5	4	7	7	6	4	5	5	4	5	9	3	4	4	8	5	4	5	4	5.2	0	9	5	7	9			
425	4426		5	6	7	7	4	7	4	4	3	7	4	3	5	3	4	4	4	7	2	4.7	0	3	5	9	7			
426	4427		3	3	5	7	5	7	5	6	3	6	9	1	4	3	5	7	3	6	5	4.9	0	3	3	9	7			
427	4428		1	6	5	5	5	8	4	6	3	5	9	5	-	4	4	9	2	5	6	5.1	1	5	1	7	7			
428	4429		3	6	7	5	5	8	5	7	5	5	9	3	3	4	5	5	4	5	5	5.2	0	9	7	7	7			
429	4430		4	4	7	5	4	7	4	5	5	8	5	3	2	4	5	5	5	8	7	5.1	2	9	7	3	9			
430	4431		3	7	7	5	7	4	5	5	3	3	9	5	2	4	8	2	3	6	6	4.9	0	9	3	7	7			
431	4432	WGL 14	0	5	7	5	7	8	5	7	4	5	9	5	3	4	4	4	4	2	5	4.9	0	5	0	5	7			
432	4433		7	3	9	5	8	4	4	2	4	4	3	3	2	5	4	4	6	7	4	4.7	1	9	0	7	9			
433	4434		3	7	9	7	7	5	6	5	4	5	7	9	-	2	5	4	4	4	5	3	5.5	1	7	5	7			
434	4435		1	6	7	7	3	7	4	5	3	4	4	5	2	5	5	5	5	6	2	4.5	0	9	3	7	9			
435	4436		5	6	5	7	5	7	4	4	5	5	4	1	2	4	5	2	4	7	7	4.7	2	7	5	3	9			
436	4437		5	7	5	5	4	8	4	6	3	3	9	1	3	4	4	4	3	5	6	4.7	1	5	5	7	7			
437	4438		3	6	5	5	6	7	4	4	3	4	5	5	3	3	5	5	4	8	5	4.7	0	7	0	5	9			
438	4439		1	4	7	5	7	4	5	3	4	5	4	5	3	4	4	4	4	6	3	4.3	0	7	3	9	7			
439	4440		5	5	5	5	4	4	6	3	4	4	9	3	3	5	7	3	5	5	4	4.5	1	7	1	7	9			
440	4441		7	3	5	5	4	7	5	6	4	6	9	3	3	5	5	3	4	5	5	4.9	0	9	7	5	7			
441	4442		3	5	7	5	3	9	5	6	7	4	9	3	3	4	7	4	2	8	6	5.3	0	3	3	7	9			

P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight														SBR														
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWGC	PNP	PTB	RCI	RFW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN		MNC	MSD	MTU	NLR	NVS	NWGC	PNT	RPR	TTB	VRN	SI			
Location	Screening	LSI	N	A	A	N	A	N	A	N	N	A	N	A	A	A	N	N	N	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
			3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	6.0	1	5	1	7	7	3	7	5	5	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6	5.9	0	1.8		
441	4443	32709	7	3	7	5	8	9	7	7	7	4	9	3	5	4	4	9	3	6	7	6	0	1	5	1	7	7	3	7	5	5	7	5	5	9	7	9	7	9	7	7	5	9	0
442	4444	32710	7	3	5	5	8	4	5	3	4	5	7	1	3	4	5	9	4	6	6	4	9	0	9	7	3	7	3	7	7	5	5	7	7	3	7	9	7	7	5	7	6.3	0	
443	4445	32711	3	4	5	5	7	9	5	9	7	4	9	3	2	4	4	9	5	4	5	5.4	0	7	1	7	9	7	5	9	7	3	5	9	7	7	9	7	9	3	7	6.6	3		
444	4446	32712	1	6	5	5	6	6	5	8	7	4	7	1	3	4	6	8	6	5	6	5.2	1	9	3	5	7	7	9	7	5	5	7	3	5	5	9	7	7	3	5	6.1	1		
445	4447	32713	5	6	7	5	3	9	6	8	7	5	9	1	7	3	6	9	4	7	4	5.8	0	3	0	5	5	5	7	9	7	1	7	5	1	5	7	7	9	3	7	5.3	0		
446	4448	32714	3	5	7	7	6	5	7	6	6	4	7	1	3	4	7	3	4	2	5	4.8	0	5	3	7	7	7	9	7	7	1	7	7	1	7	9	7	9	7	7	6.4	0		
447	4449	32715	7	4	5	7	-	-	-	5	-	3	-	-	4	-	5	9	4	2	3	4.8	0	-	3	5	-	7	-	3	7	5	5	9	5	-	7	7	-	9	5	3	5.7	0	
448	4450	32716	7	5	5	9	8	5	6	6	3	5	7	3	3	4	4	8	3	5	2	5.2	0	7	1	5	9	7	7	7	7	7	7	-	7	7	9	7	7	5	5	6.6	5		
449	4451	32717	3	5	3	5	5	-	5	5	-	3	-	3	-	4	4	-	4	6	6	4.4	1	5	3	5	-	7	5	9	7	7	-	3	-	5	9	-	7	3	7	5.9	0		
450	4452	32718	3	3	-	5	6	5	4	5	-	4	3	5	1	4	7	3	6	4	7	4.4	2	5	1	7	7	7	3	9	3	5	3	-	-	3	5	7	7	5	7	5.2	0		
451	4453	32719	0	5	5	7	8	9	7	8	7	6	9	5	4	5	5	9	4	3	3	5.7	0	9	3	7	5	7	3	9	7	7	7	9	7	7	5	9	5	7	5	7	6.6	0	
452	4454	32720	3	3	5	7	6	9	4	8	7	4	9	3	2	3	6	1	4	5	4	4.9	0	9	1	7	5	7	7	7	7	5	5	5	7	7	5	9	7	9	3	3	6.1	3	
453	4455	BPT5204	7	7	7	5	6	4	5	5	3	7	1	4	4	5	9	5	6	2	5.0	1	5	3	3	7	7	7	3	5	1	5	9	1	5	7	9	7	7	5	5.4	0			
454	4456	32721	7	4	7	5	7	4	7	6	4	2	9	1	4	4	7	9	4	2	3	5.1	1	9	1	5	7	7	3	9	7	3	5	7	3	5	5	9	7	9	7	7	6.2	1	
455	4457	32722	7	5	9	5	6	5	6	5	4	4	5	1	2	4	4	2	4	7	4	4.7	0	5	3	7	5	9	7	9	3	5	3	5	1	5	5	9	7	9	5	7	5.7	0	
456	4458	32723	3	5	9	5	5	5	7	6	7	3	9	3	3	4	5	8	6	5	5	5.4	1	3	0	3	9	9	5	9	-	7	5	7	5	7	5	9	7	9	3	7	6.1	1	
457	4459	32724	4	5	7	9	7	6	5	7	3	4	4	3	3	4	4	1	4	6	6	4.8	0	9	3	3	9	5	5	9	5	3	5	7	5	5	7	9	7	9	5	7	6.2	0	
458	4460	32725	1	5	5	9	8	4	7	7	4	4	7	3	6	4	7	8	5	5	5	5.5	0	5	5	5	5	5	5	9	7	5	5	9	3	5	5	9	7	7	5	5.9	1		
459	4461	32726	3	4	5	7	5	4	4	7	4	5	7	3	6	4	4	9	6	7	4	5.2	2	5	3	5	3	7	5	3	7	7	5	3	7	5	7	7	-	9	5.6	1			
460	4462	ZC	1	6	7	5	7	4	5	5	7	4	7	3	3	4	5	9	5	5	5	5.1	1	9	0	5	7	5	7	9	7	7	5	7	3	7	7	5	7	3	5	5.9	1		
461	4463	32727	4	5	7	5	5	3	-	5	3	5	9	5	3	6	6	5	4	6	2	4.9	0	9	1	7	9	5	5	5	7	5	5	9	5	5	9	7	9	7	5	6.3	3		
462	Telep	Telep	0	2	5	7	3	3	1	1	-	0	1	1	2	3	4	3	3	1	3	2.4	0	9	0	7	3	5	3	9	7	7	5	7	5	3	9	7	7	7	5	5.8	3		
463	HR-12	HR-12	6	6	9	9	9	8	9	9	9	8	9	7	6	7	8	8	7	7	4	7.6	1	9	5	5	7	9	9	9	7	7	9	7	7	5	7	9	7	5	7.3	3			
464	ISM	ISM	3	5	7	5	8	7	5	5	4	6	5	3	3	6	5	6	4	3	5	5.0	1	9	3	5	5	5	3	9	7	7	3	7	7	3	5	5	9	7	7	5.9	5		
465	TN1	TN1	7	6	5	5	9	7	7	7	7	5	7	5	6	7	8	7	7	4	6	6.4	0	9	5	9	7	9	9	9	7	7	9	9	5	7	9	9	9	7	7	7.9	3		
466	IR-50	IR-50	7	7	7	5	6	7	7	6	4	6	7	5	2	6	5	5	7	3	2	5.5	0	9	7	5	7	5	5	9	7	7	5	9	7	5	5	7	7	7	7	6.7	1		
467	Co-39	Co-39	7	7	9	7	8	9	7	9	4	6	7	5	5	6	5	5	7	8	3	6.5	2	9	5	5	9	9	7	9	7	7	5	9	3	7	7	9	-	9	7	7.2	5		
468	Vikramaya	Vikramaya	5	3	7	7	6	7	7	6	2	3	9	3	3	4	4	3	6	2	4	4.8	0	5	5	5	7	9	9	9	7	7	5	7	3	5	5	9	7	5	-	6.4	3		
469	Ajaya	Ajaya	5	4	9	5	6	7	7	5	3	4	7	3	3	4	5	3	5	4	5	4.9	1	9	5	7	5	7	7	9	7	7	5	9	3	7	5	9	7	5	6.7	3			
470	Swarnadhan	Swarnadhan	5	4	7	5	7	7	7	5	3	4	9	3	1	5	5	2	6	3	6	4.9	0	7	7	5	7	7	9	7	7	1	5	7	1	5	5	9	7	9	5	3	5.8	0	
471	CH-45	CH-45	5	4	7	7	5	6	5	7	4	6	7	5	2	3	5	4	7	5	5	5.2	0	9	3	5	7	7	9	7	7	5	9	7	7	5	9	5	9	7	5	6.7	1		
472	Rasi	Rasi	7	5	7	5	6	6	3	6	3	2	7	3	3	4	5	2	5	3	6	4.6	0	9	5	5	7	7	5	9	7	5	5	7	5	7	5	9	7	7	5	6.4	3		
473	IR-64	IR-64	7	4	7	5	5	4	3	3	5	3	9	3	5	4	5	3	5	3	3	4.5	0	9	5	7	9	7	7	5	9	3	5	5	9	3	5	5	9	7	9	5	6.4	3	
474	6001	32917	3	5	5	5	4	4	3	5	3	4	3	3	1	4	2	4	2	4	6	4	3.6	1	7	5	5	7	7	5	9	3	5	5	7	3	5	7	3	5	9	7	5.8	3	

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P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight														SBR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN		MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
			N	A	A	N	A	N	A	N	N	A	N	A	A	A	N	N	N	A	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

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P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight														SBR														
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN		MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI			
			N	A	A	N	A	N	A	N	N	A	N	A	A	N	N	A	N	A		N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A					
509	6036	32946	4	6	5	5	6	7	3	7	3	6	4	5	4	2	6	5	2	4.7	0	5	1	5	7	-	9	1	5	5	3	5	3	3	5	7	7	9	5	7	5.1	1			
510	6037	32947	1	5	5	7	4	4	5	7	3	5	7	3	3	4	6	6	5	6	4	4.7	1	5	3	5	9	7	9	9	7	7	5	7	3	7	7	9	9	5	5	6.7	1		
511	6038	DRRDhan50	3	7	7	5	5	3	5	5	3	4	7	1	2	4	5	8	4	4	3	4.5	0	5	5	3	5	5	9	9	7	5	5	5	3	7	5	9	7	5	3	5.7	0		
512	6039	32948	1	4	7	7	7	5	5	5	4	3	7	1	3	5	6	8	4	4	5	4.8	0	9	0	3	3	9	9	9	5	7	5	7	3	7	5	9	7	7	5	7	6.1	0	
513	6040	32949	4	7	7	5	4	7	5	6	4	2	9	3	4	3	4	7	3	5	6	5.0	0	5	5	5	9	3	9	9	5	5	5	5	1	7	7	5	5	5	5	5.5	0		
514	6041	32950	1	4	9	7	5	4	7	7	-	4	-	3	2	4	6	9	2	6	5	5.0	1	7	5	5	7	5	5	9	7	3	7	7	1	5	5	9	7	9	5	-	6.0	0	
515	6042	32951	7	6	9	5	4	4	4	6	4	4	4	3	4	3	4	5	1	5	5	4	4.6	0	9	1	7	9	5	9	9	5	7	5	7	3	7	5	9	7	9	5	6.5	1	
516	6043	32952	3	6	9	5	3	7	4	5	4	3	5	3	4	4	7	1	4	6	3	4.5	0	7	1	9	9	5	9	7	7	5	5	7	5	7	5	9	7	9	7	7	6.7	0	
517	6044	32953	1	4	7	5	-	-	7	-	2	4	-	3	-	-	5	-	6	5	2	4.3	0	-	3	-	-	5	-	9	-	7	3	-	-	5	3	-	-	7	-	5.3	-		
518	6045	DRRDhan55	3	5	5	5	4	5	4	4	3	3	3	4	4	-	1	4	3	4	3.7	1	7	3	7	9	5	9	9	7	5	5	7	3	7	-	9	7	9	5	3	6.4	3		
519	6046	32954	4	4	5	7	6	8	3	7	4	6	9	3	5	4	6	9	4	5	3	5.4	0	3	5	5	5	5	9	9	7	5	3	5	1	5	7	9	7	7	5	7	5.7	1	
520	6047	32955	3	6	5	7	4	8	3	7	1	7	9	3	4	4	7	9	3	4	2	5.1	0	5	1	3	3	3	9	5	5	7	5	7	3	5	5	9	5	9	5	5	5.2	0	
521	6049	32956	1	5	7	7	5	7	4	3	3	4	1	1	3	5	6	1	4	2	4	3.8	2	7	7	5	9	5	9	9	5	5	5	5	3	5	5	9	7	7	5	7	6.3	0	
522	6050	32957	0	5	5	7	4	5	4	3	3	3	2	5	3	4	7	2	4	5	5	4.0	0	9	5	7	7	7	7	5	7	5	5	7	3	7	7	7	7	5	5	5	6.2	1	
523	6051	32958	1	7	3	5	4	4	4	4	5	5	2	3	2	4	5	1	5	8	4	4.0	1	9	1	5	5	7	9	5	5	5	5	5	7	3	5	5	9	7	5	5	5.8	1	
524	6052	32959	3	3	7	7	4	6	5	3	4	7	1	3	4	6	6	4	4	2	6	4.5	2	9	0	7	9	5	3	9	5	5	5	5	7	3	7	7	9	-	9	7	6.4	1	
525	6053	32960	1	7	-	5	4	5	5	3	4	4	1	3	4	5	5	2	4	7	5	4.1	0	9	3	7	5	5	7	9	7	7	5	7	5	7	5	9	7	5	5	7	6.4	1	
526	6054	32961	7	7	7	7	8	4	6	4	3	3	5	3	3	4	4	1	3	5	3	4.6	1	9	1	9	7	9	7	9	7	7	5	7	-	5	7	9	7	9	-	7.1	1		
527	6055	32962	3	5	7	5	4	7	4	7	4	5	9	5	3	6	6	4	4	6	2	5.1	0	7	5	9	5	5	9	9	7	3	5	5	5	7	5	9	7	3	5	5	6.1	1	
528	4601	32728	1	6	5	5	4	7	7	7	5	4	9	5	3	4	7	7	6	6	4	5.4	0	9	3	5	3	9	3	9	5	7	5	7	5	5	5	9	7	7	7	7	6.2	3	
529	4602	32729	0	4	5	5	7	4	7	8	7	4	9	3	4	2	4	1	5	4	4	4.6	1	9	3	5	7	9	3	9	-	5	5	7	7	7	7	5	9	9	5	9	7	6.7	5
530	4603	32730	7	4	5	7	6	4	5	7	5	3	5	3	2	4	4	2	4	7	4	4.6	0	9	1	7	9	5	9	9	7	9	7	7	5	5	7	9	5	5	7	5	6.7	3	
531	4604	32731	3	4	7	7	4	4	4	4	4	4	3	3	3	1	5	3	7	6	3	4.2	2	9	5	7	7	5	9	3	7	5	7	5	7	5	9	7	9	9	5	6.7	1		
532	4605	32732	7	5	7	7	5	5	6	6	5	-	4	3	4	4	3	6	5	2	4.9	1	7	3	5	5	3	9	9	7	0	5	5	5	7	7	9	7	3	3	5	5.5	0		
533	4606	32733	0	4	7	9	7	8	4	7	3	4	7	3	4	4	7	4	5	2	4	4.9	0	9	1	5	5	5	7	9	5	7	5	7	7	7	5	9	9	7	7	5	6.4	0	
534	4607	32734	0	3	7	7	8	7	4	7	4	4	4	5	3	4	3	4	3	4	8	5	4.7	0	9	0	7	9	7	9	1	7	7	7	7	7	7	5	9	7	5	-	6.6	3	
535	4608	32735	3	4	5	9	4	4	7	6	5	5	7	3	3	4	6	2	3	5	3	4.6	0	9	5	7	7	5	3	5	7	5	7	5	7	7	7	7	7	9	7	7	6.5	0	
536	4609	32736	1	4	5	5	4	4	4	8	3	4	4	3	2	4	5	1	2	4	2	3.6	0	9	1	7	7	5	9	1	7	5	7	7	5	7	5	9	7	9	7	7	6.4	1	
537	4610	32737	0	6	5	5	4	9	7	5	4	3	7	3	4	4	5	8	4	7	4	4.9	1	9	3	7	5	5	7	9	7	9	5	7	7	7	9	5	9	9	5	6.9	3		
538	4611	32738	3	5	7	7	4	9	4	4	4	6	7	3	5	4	7	6	5	5	3	5.2	0	7	5	5	3	7	5	9	7	7	5	7	7	7	9	5	9	5	3	6.2	1		
539	4612	32739	7	5	7	5	4	6	4	6	6	5	5	3	3	4	4	2	4	6	3	4.7	0	7	0	7	9	7	5	9	7	3	5	7	3	7	5	9	7	9	5	7	6.2	1	
540	4613	32740	3	7	7	7	4	9	4	6	5	6	9	3	4	5	5	3	6	5	2	5.3	1	7	1	3	7	3	9	7	7	5	7	5	7	5	9	7	9	7	3	5.8	1		
541	4614	32741	2	4	7	5	6	7	5	6	5	5	3	3	2	4	5	1	4	7	4	4.5	0	9	5	7	9	5	7	5	7	5	7	5	7	7	9	9	9	7	-	6.9	1		
542	4615	32742	2	5	5	5	4	6	5	7	7	8	4	3	2	4	4	2	4	5	5	4.6	0	9	0	5	7	7	5	9	7	5	5	7	3	5	5	9	7	7	5	7	6.0	3	

P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight																												
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWGC	PNP	PTB	RCI	RFW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN	MNC	MSD	MTU	NLR	NVS	NWGC	PNT	PTR	TTB	VRN	SI				
Location		Screening	N	A	A	N	A	N	A	N	N	A	N	A	A	N	N	N	A	N	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A		
LSI			3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	0.5	6.3	3.3	5.3	6.8	5.8	6.5	7.2	5.9	4.7	5.0	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6	6.2	3		
543	4616	32743	1	6	5	7	7	8	5	6	4	5	9	3	2	5	5	8	3	6	1	5.1	0	7	3	7	9	7	3	9	7	3	5	7	5	5	9	7	9	5	5	6.2	3		
544	4617	32744	2	4	7	7	8	6	4	5	3	7	7	3	3	5	4	7	4	5	2	4.9	1	7	3	5	3	7	5	9	-	0	5	7	3	7	5	9	5	5	5	5.3	0		
545	4618	32745	1	5	7	5	9	6	5	5	4	6	5	3	2	4	7	5	3	4	3	4.7	2	5	1	5	9	7	7	9	7	5	5	7	7	7	5	9	7	9	7	3	6.4	5	
546	4619	32746	3	6	9	5	6	6	7	6	3	5	7	5	4	3	6	4	4	5	4	5.2	0	7	3	5	5	3	3	9	5	1	3	5	3	5	7	9	5	5	3	5	4.8	1	
547	4620	32747	5	5	9	5	4	7	5	6	6	6	9	5	4	6	5	6	4	6	2	5.5	0	7	1	7	3	7	5	9	5	9	5	7	1	5	5	9	7	9	5	5	5.8	3	
548	4621	32748	4	7	7	5	4	9	4	6	6	5	5	3	3	3	7	8	6	5	4	5.3	1	7	0	3	7	5	7	9	5	7	5	7	5	7	7	7	5	5	7	5.8	1		
549	4622	32749	3	6	5	7	4	7	5	6	6	8	4	3	2	4	5	1	4	4	3	4.6	0	9	3	7	9	9	7	9	7	7	5	7	-	7	7	9	7	9	7	7.3	3		
550	4623	32750	1	5	5	5	4	5	4	6	4	4	4	3	3	3	6	1	5	5	2	3.9	0	5	3	3	7	3	5	7	5	5	7	7	7	7	5	9	7	9	7	5	5.8	1	
551	4624	32751	3	4	5	9	4	6	5	7	5	5	9	3	3	3	5	2	4	5	3	4.7	0	7	1	5	9	7	9	9	7	9	5	7	5	3	7	9	9	9	5	7	6.8	3	
552	4625	32752	7	4	5	5	6	6	4	7	6	4	4	3	4	4	3	6	5	2	4.7	0	7	3	5	7	3	7	5	5	7	5	5	7	5	7	7	7	5	7	5	7	5.6	1	
553	4626	DRRDhan48	7	6	5	5	6	4	5	7	4	5	4	1	2	5	6	3	4	5	3	4.6	1	9	1	5	5	3	3	7	7	7	7	7	5	5	5	9	5	9	3	5	5.4	1	
554	4627	32753	3	5	5	5	5	7	4	6	5	7	4	1	3	4	4	4	3	6	2	4.4	1	9	0	3	7	5	7	9	7	5	7	7	5	7	5	9	7	9	7	3	6.2	3	
555	4628	32754	1	4		5	4	9	6	8	7	6	9	1	4	4	5	9	3	4	4	5.2	0	5	1	5	5	5	7	9	3	5	5	7	5	5	7	9	7	9	7	5	5.8	3	
556	4629	32755	0	6	7	5	4	8	-	7	-	4	4	3	3	4	4	7	4	6	5	4.8	1	9	3	7	7	7	5	9	5	3	5	5	5	-	5	9	5	9	5	7	6.1	0	
557	4630	31035 (R)	4	7	7	5	4	7	-	5	3	5	3	3	3	4	5	5	4	4	5	4.6	0	7	1	5	9	3	5	5	7	5	7	5	5	5	5	9	5	5	3	7	5.4	0	
558	4631	32756	3	4	7	5	4	4	5	5	7	4	3	3	4	4	4	6	3	6	2	4.4	0	9	0	5	7	3	7	9	7	3	5	5	5	5	3	7	5	5	3	5	5.2	0	
559	4632	IR 64	1	3	5	7	6	4	4	6	4	3	3	1	3	4	4	7	4	6	3	4.1	0	9	3	5	5	5	9	7	5	7	5	7	5	7	5	9	7	9	5	3	6.1	0	
560	4633	32757	0	5	5	7	4	5	4	7	5	5	9	3	2	3	5	8	3	4	4	4.6	0	9	3	5	7	7	3	9	7	7	5	7	7	7	7	5	9	7	5	5	6.4	1	
561	4634	32758	7	6	5	5	6	9	5	7	4	4	9	3	5	4	5	9	4	8	2	5.6	0	9	1	5	5	5	5	3	3	5	3	7	5	7	5	9	5	7	5	5.3	1		
562	4635	32759	0	4	7	5	4	6	5	7	5	5	9	3	3	4	5	8	2	5	3	4.7	1	9	0	3	7	7	5	7	7	5	7	7	7	7	7	5	9	7	9	5	6.2	1	
563	4636	32760	7	6	7	5	4	4	4	4	5	6	3	3	2	4	4	9	3	6	4	4.7	0	5	5	5	7	5	7	9	7	5	5	5	5	5	7	9	5	7	9	6.2	3		
564	4637	32761	3	5	7	5	6	4	5	6	5	5	5	3	3	4	5	9	4	7	2	4.9	0	7	3	5	9	3	7	9	5	7	7	5	7	7	5	9	9	9	5	7	6.6	3	
565	4638	32762	1	4	5	7	8	3	5	5	3	6	3	3	3	3	4	2	4	5	3	4.1	1	5	1	3	3	7	9	3	0	5	5	5	5	3	5	9	5	7	3	4.6	0		
566	4639	32763	3	6	5	5	4	9	5	7	7	4	7	3	6	4	5	2	4	6	4	5.1	-	9	3	7	9	9	5	9	-	5	3	7	7	5	7	9	7	9	5	6.8	3		
567	4640	DRRDhan45	1	5	5	7	4	4	5	5	5	4	4	3	4	4	4	3	3	7	5	4.3	0	9	1	5	9	3	7	9	-	7	3	5	5	7	5	9	9	9	7	5	6.3	3	
568	4641	32764	3	3	7	9	4	8	5	5	6	6	4	3	2	4	4	9	4	7	3	5.1	2	9	3	5	5	7	7	5	7	1	7	7	5	7	7	9	7	7	7	6.3	1		
569	4642	32765	7	5	7	5	4	4	5	4	3	5	3	3	3	3	5	7	6	6	2	4.6	0	9	1	5	7	3	3	7	7	3	7	3	5	5	7	5	1	5	7	5	5.0	1	
570	4643	32766	3	6	7	5	4	6	5	6	7	4	9	3	4	5	4	7	4	6	2	5.1	2	9	3	5	9	5	5	3	5	9	5	5	5	7	3	9	9	9	7	5	6.2	3	
571	4644	Chittimutyalu	7	4	7	7	9	8	4	7	6	5	3	5	3	5	5	8	5	6	1	5.5	0	5	1	5	3	5	7	9	7	9	7	5	3	5	5	9	5	7	3	5	5.5	0	
572	4645	32767	3	6	5	7	5	8	5	-	-	4	-	5	-	4	5	-	4	4	4	4.9	0	7	3	3	7	5	5	9	7	7	5	7	-	7	-	-	9	5	3	6.0	1		
573	4646	32768	1	5	9	5	9	9	5	6	7	6	9	3	5	4	5	9	4	6	7	6.0	1	5	1	5	5	5	5	9	7	7	5	7	3	5	5	9	7	9	5	3	5.6	1	
574	4647	32769	3	6	9	7	5	9	-	5	3	5	7	3	3	3	4	7	3	4	2	4.9	0	7	3	5	7	7	9	7	7	5	-	9	7	5	9	5	9	9	7	6.9	3		
575	4648	32770	1	5	7	7	9	9	5	7	6	4	9	3	5	5	5	9	4	6	3	5.7	2	9	1	5	9	3	5	9	7	7	7	7	7	7	7	5	9	7	9	7	5	6.4	0
576	4649	32771	3	4	9	7	8	9	5	4	4	5	7	3	2	4	5	6	5	6	2	5.2	0	5	3	5	5	7	9	9	3	3	5	7	1	5	7	5	5	9	7	3	5.4	0	

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN-2 Leaf Blast												NSN 2 Bacterial Blight																													
			BKG	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCT	REW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TBT	VRN	SI		
			N	A	A	N	A	N	A	N	N	N	A	N	A	A	N	N	N	A	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
			3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	0.5	6.3	3.3	5.3	6.8	5.8	6.5	7.2	5.9	4.7	5.0	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6		1.8	
577	4650	32772	4	3	5	5	6	4	5	3	5	3	3	5	2	4	4	2	4	6	3	4.0	0	9	1	5	9	9	7	7	7	5	9	7	7	5	7	7	9	7	5	6.9	1	
578	4651	32773	3	4	9	5	6	4	4	3	4	4	3	3	3	3	5	3	4	4	4	4.1	0	5	5	7	7	5	5	9	7	7	3	7	7	5	7	7	9	7	5	6.3	0	
579	4652	32774	1	4	9	5	6	4	5	3	4	3	3	3	3	3	4	3	6	5	5	4.2	1	9	3	5	9	5	5	9	5	9	5	9	7	5	9	7	9	7	7	6.8	3	
580	4653	32775	5	6	7	7	9	8	5	3	6	4	9	3	3	4	5	4	4	4	3	5.2	0	9	5	5	3	7	7	9	7	7	5	9	3	7	5	9	5	9	5	7	6.5	0
581	6101	Swarna	1	5	7	7	4	9	4	6	5	4	9	3	5	4	7	9	4	5	2	5.3	2	9	1	5	5	5	9	7	7	5	9	7	7	5	9	5	7	7	5	6.3	1	
582	6102	MTU 1010	3	5	9	5	6	7	6	8	6	5	9	3	3	4	5	5	5	5	4	5.4	0	9	3	5	5	5	9	7	9	5	9	7	7	7	9	7	9	9	5	6.9	5	
583	6103	IGKVR-2	0	6	7	5	4	7	5	7	4	3	3	3	2	5	6	6	4	4	5	4.5	1	5	1	3	7	7	9	7	7	3	9	3	7	5	-	9	7	7	6.1	3		
584	6104	Kalachampa	3	4	5	7	8	8	5	7	3	4	7	3	4	5	4	5	5	6	3	5.1	0	7	3	5	3	5	9	7	5	3	5	3	5	5	9	5	9	5	5	5.4	7	
585	6105	Indrayani	1	5	5	7	6	6	5	5	3	5	2	3	2	5	7	6	4	4	2	4.4	0	9	1	5	5	9	7	9	7	7	5	9	3	7	5	9	7	9	3	6.6	7	
586	6106	Satabdi	3	6	5	7	4	5	4	5	7	5	2	3	3	5	6	5	3	1	4	4.4	1	7	3	3	7	1	3	1	5	5	5	5	1	7	7	9	5	9	3	5	4.8	1
587	6107	CR Dhan 315	0	4	5	5	8	5	4	5	7	6	2	3	4	4	7	6	4	7	5	4.8	0	5	0	5	3	5	5	1	7	0	5	9	1	7	5	9	5	9	3	7	4.8	0
588	6108	PR 116	5	6	5	5	9	8	5	5	5	4	5	3	5	4	5	8	4	9	3	5.4	1	9	3	5	9	7	9	1	3	0	5	7	5	5	9	7	5	5	7	5.6	3	
589	6109	DRRDhan48	1	3	5	7	7	8	5	6	5	5	9	3	4	4	5	7	3	5	2	4.9	0	9	1	3	9	7	7	9	5	0	5	7	7	7	7	9	7	7	5	6.1	1	
590	6110	KarmaMahsuri	3	5	7	7	9	6	4	5	3	6	7	3	4	4	5	3	4	4	4	4.9	2	9	7	5	7	9	9	7	3	5	7	3	7	7	9	9	5	7	7	6.8	1	
591	6111	RajendraSwetha	1	6	7	5	6	6	4	4	5	7	3	4	4	4	5	5	5	6	5	4.9	0	9	3	5	5	7	9	9	7	5	5	7	3	5	5	9	9	7	7	5	6.4	1
592	6112	IR 64	5	4	5	5	6	4	4	5	4	4	5	3	3	4	7	5	4	5	3	4.5	1	5	1	5	7	7	5	9	7	5	5	7	3	5	7	9	9	7	5	6.1	1	
593	6113	BahadurSub1	1	5	7	5	8	8	6	6	9	4	7	5	3	5	5	4	4	3	2	5.1	0	5	3	5	5	1	5	9	7	0	5	5	3	5	5	9	5	9	7	9	5.4	0
594	6114	CSR 30	5	7	7	5	4	9	4	7	5	3	9	5	4	5	5	5	5	5	2	5.3	0	9	7	7	3	5	5	9	7	0	5	9	1	5	7	7	7	7	5	7	5.9	1
595	6115	BPT - 5204	1	5	7	7	7	5	5	4	4	5	7	3	3	5	4	6	4	6	3	4.8	1	7	3	5	7	5	5	7	7	7	5	9	7	7	5	9	9	9	9	7	6.8	7
596	6116	DRRDhan45	3	4	9	7	7	4	5	4	5	4	7	3	5	4	5	3	5	4	5	4.9	0	5	1	5	9	5	5	9	5	7	5	7	5	5	7	9	7	7	5	6.1	1	
597	6117	DRRDhan67	1	6	9	5	4	7	4	5	4	6	9	3	2	4	6	9	4	6	5	5.2	0	3	3	5	7	5	9	5	7	0	5	5	7	5	5	7	3	5	5	4.9	0	
598	6118	Chandrasini	3	5	9	7	6	9	7	6	5	5	9	3	5	4	7	9	4	3	4	5.8	2	7	0	5	9	5	7	9	7	7	5	7	5	7	7	9	7	7	5	3	6.2	3
599	6119	RajendraNiliam	1	5	9	5	8	9	7	7	4	7	9	1	5	5	7	9	5	5	2	5.8	0	7	3	5	5	5	5	9	7	5	5	5	5	7	5	9	5	5	7	5.7	1	
600	6120	Barnaleswari	3	6	9	5	9	4	5	3	3	4	7	3	4	5	6	7	4	3	3	4.9	0	9	1	5	7	5	3	9	5	7	5	5	7	5	9	5	7	5	5	5.7	0	
601	6121	Lalat	1	5	7	7	9	4	4	3	4	3	3	3	3	4	6	2	4	8	2	4.3	2	9	3	5	7	5	9	9	7	9	5	7	5	5	7	9	9	7	5	6.9	0	
602	6122	MTU 1153	3	4	7	7	8	9	7	5	5	2	9	3	3	4	7	8	4	4	3	5.4	0	9	1	5	5	5	7	3	7	3	5	5	3	5	7	9	7	5	7	5.4	0	
603	6123	PUSA 44	1	3	7	9	5	8	4	5	5	0	7	3	3	4	5	8	5	6	1	4.7	0	9	3	3	9	7	7	9	7	7	5	9	9	7	5	9	7	7	7	7.0	0	
604	6124	DRRDhan63	3	4	5	5	6	7	5	6	5	5	9	3	3	4	4	9	4	7	2	5.1	0	9	0	9	3	5	9	9	3	5	5	9	5	7	9	5	9	7	5	6.3	0	
605	6125	Kasturi	5	4	5	5	5	6	5	5	4	4	7	3	3	5	4	6	4	5	4	4.7	1	5	3	5	7	5	5	9	7	7	5	5	5	5	9	7	9	5	7	6.1	1	
606	6126	KalanamakKiran	1	6	5	5	4	8	3	5	4	7	4	3	3	6	5	8	2	6	5	4.7	0	9	1	7	7	5	7	9	3	7	5	9	7	5	7	9	7	9	5	6.7	5	
607	6127	CRDhab201	0	5	7	7	4	4	4	6	3	-	4	3	2	4	4	3	4	6	4.1	0	7	3	3	7	7	7	1	7	7	5	9	5	7	5	9	7	7	7	6.3	5		
608	6128	Mahanaya	3	5	7	5	4	8	4	5	3	4	9	1	4	6	5	9	4	5	7	5.2	1	9	0	3	7	9	7	-	7	9	7	9	9	7	7	9	9	-	7.3	3		
609	6129	MTU 1121	1	6	7	5	5	5	5	4	4	2	9	5	3	5	5	8	5	6	6	5.1	0	9	3	5	9	5	9	9	7	7	7	7	5	5	9	5	9	9	7	7.0	7	
610	6130	PKVHMT	3	4	7	7	5	7	5	7	4	1	7	3	3	5	4	8	5	4	5	4.9	1	7	7	3	3	9	7	9	3	7	3	7	7	5	7	9	7	7	5	7	6.3	0

P.NO	Br No.	IET No.	NSN-2 Leaf Blast														NSN 2 Bacterial Blight														SBR													
			BKG	CBT	GGT	GNV	HZB	IIRR	JDP	KJT	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI	WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIRR	LDN		MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI		
Location		Screening	N	A	A	N	A	N	A	N	N	A	N	A	A	N	N	N	A	N	A	0.5	6.3	3.3	5.3	6.8	5.8	6.5	7.2	5.9	4.7	5.0	7.1	4.2	5.7	5.6	8.4	6.5	7.8	6.2	5.6	1.8		
LSI			3.2	4.9	6.5	5.9	6.0	5.7	4.9	5.0	4.3	4.3	6.3	3.3	3.1	3.9	5.1	4.6	4.2	5.1	3.8	0	7	3	7	9	9	7	9	7	5	7	5	7	3	7	5	9	7	9	5		6.8	5
611	5701	32872	4	5	7	7	7	9	4	7	3	3	9	3	4	4	5	2	4	4	4	5.0	0	7	3	7	9	9	7	9	7	5	7	5	7	3	7	5	9	7	9	5	6.8	5
612	5702	32873	3	6	5	5	7	5	4	5	5	4	5	1	2	4	4	4	4	5	5	4.4	2	9	5	5	7	9	7	-	5	5	9	5	5	5	9	7	9	7	7.0	3		
613	5703	32874	7	4	5	5	4	6	3	5	5	6	7	3	3	4	5	5	4	6	6	4.9	0	7	3	5	5	7	9	9	7	5	5	7	5	7	5	9	7	9	7	7	6.7	0
614	5704	32875	3	6	7	5	4	4	5	5	-	5	9	5	4	4	6	9	3	5	7	5.3	0	9	3	3	7	5	7	9	5	5	7	5	7	5	9	5	7	7	5	6.2	0	
615	5705	32876	0	7	9	5	6	5	6	6	4	4	9	5	3	4	5	9	4	6	2	5.2	1	7	1	5	3	9	5	5	7	7	5	7	5	7	9	7	7	5	5	5.8	0	
616	5706	32877	3	5	9	5	9	4	7	7	5	5	9	3	4	3	6	9	5	7	3	5.7	0	9	1	7	5	9	7	7	7	5	9	5	7	5	9	5	5	5	-	6.3	3	
617	5707	32878	7	6	9	7	7	7	5	7	5	6	4	3	2	4	5	4	4	4	4	5.3	2	7	3	7	7	5	9	7	7	5	9	5	7	5	9	7	9	7	5	6.5	3	
618	5708	32879	3	4	7	7	6	7	4	5	6	5	3	3	2	4	4	1	4	5	5	4.5	1	7	3	5	7	7	5	9	7	7	5	9	5	5	9	7	9	7	5	6.5	3	
619	5709	32880	4	5	5	9	6	9	7	6	6	4	9	3	4	5	5	9	5	6	3	5.8	1	5	5	3	3	7	7	7	7	5	5	7	7	7	9	7	9	5	6.2	3		
620	5710	32881	1	6	5	7	8	4	6	5	4	3	9	3	3	4	4	7	4	5	2	4.7	0	9	7	5	5	5	7	1	7	7	5	5	7	5	5	5	9	7	7	5.9	0	
621	5711	32882	7	5	7	5	6	9	7	8	6	5	9	3	6	6	5	9	4	7	3	6.2	0	7	3	5	5	5	5	3	7	5	5	5	7	5	7	9	5	3	5	5.3	0	
622	5712	32883	7	4	5	5	6	9	7	8	4	4	9	3	3	4	7	9	4	6	2	5.6	0	9	7	7	1	7	9	5	5	9	3	7	9	5	5	9	9	5	3	6.5	3	
623	5713	32884	7	6	7	7	4	9	6	7	5	7	9	3	3	4	7	9	5	4	7	6.1	1	9	7	5	5	7	5	3	3	7	3	7	5	7	9	7	9	5	3	5.9	3	
624	5714	32885	1	6	5	5	4	9	7	6	5	4	9	3	3	4	5	9	5	5	6	5.3	2	9	3	5	7	5	3	5	7	7	5	7	7	5	5	9	9	7	5	6.1	7	
625	5715	32886	5	5	3	5	8	9	5	7	4	6	9	3	5	5	6	9	4	6	5	5.7	1	5	3	5	3	9	7	9	5	7	5	7	9	7	9	7	9	5	7	6.6	1	
626	5716	32887	-	4	7	5	7	6	4	5	3	5	1	3	3	4	7	2	5	5	3	4.4	0	5	-	5	7	3	9	5	7	3	3	5	3	5	7	5	7	9	7	5	5.6	1
627	5717	32888	0	3	7	7	6	9	5	6	3	4	9	3	4	4	6	8	4	5	4	5.1	0	5	0	5	5	7	7	7	7	5	5	7	7	5	7	7	5	5	3	5.5	1	
628	5718	32889	7	4	7	7	6	7	5	5	4	4	9	5	5	4	5	8	4	5	5	5.6	0	5	3	5	3	5	5	1	3	7	5	5	7	7	5	9	5	5	5	5.0	3	
629	5719	32890	2	4	5	5	9	6	5	5	4	7	9	5	5	5	4	9	3	4	4	5.3	1	9	3	5	7	5	7	1	3	7	9	5	7	7	7	3	7	5	5	7	5.7	1
630	5720	32891	7	6	5	5	7	8	5	6	-	6	9	5	4	4	5	9	4	5	5	5.8	0	7	3	7	5	7	3	9	5	9	9	5	5	5	5	9	7	9	5	7	6.4	3
631	5721	32892	5	5	7	5	8	7	4	4	4	5	4	5	5	4	7	1	4	6	3	4.9	0	7	7	5	5	7	3	1	5	7	9	5	3	5	7	9	5	7	5	5.6	3	
632	5722	Swarna	2	5	7	7	6	9	4	6	4	4	9	5	5	4	7	9	2	7	2	5.5	0	7	3	3	3	5	5	1	7	0	5	5	3	7	5	7	9	3	5	4.6	0	
633	5723	Rasi	3	6	7	7	4	7	3	6	-	4	5	5	4	4	5	9	4	2	3	4.9	0	9	0	5	7	7	5	9	7	7	5	-	7	5	5	9	5	9	7	3	6.2	5
634	5724	DRRDhan-64	3	4	5	9	6	5	4	4	-	7	4	5	3	-	5	1	4	2	2	4.3	2	7	3	3	9	7	5	9	3	7	5	9	7	7	9	-	9	7	5	6.6	3	
635	5725	Varadhan	1	5	5	9	-	-	-	-	-	4	-	5	-	-	4	-	5	4	4.7	0	7	3	5	3	7	-	9	7	5	5	7	-	7	7	-	7	-	-	6.1	1		
636	5401	32851	7	6	5	9	4	9	4	8	6	4	9	3	5	-	5	8	4	4	5	5.8	0	7	1	5	5	5	3	9	7	3	5	7	7	5	9	5	9	5	5	5.7	0	
637	5402	32852	3	4	5	5	5	4	4	3	6	5	3	3	2	3	5	1	3	5	5	3.9	2	7	1	5	7	5	5	9	7	7	5	9	5	5	7	9	7	9	7	6.5	3	
638	5403	32853	0	6	7	7	4	4	4	4	6	4	4	3	3	4	4	3	6	5	6	4.4	1	3	5	7	5	9	5	9	7	5	3	5	5	5	7	7	5	5	5	5.8	5	
639	5404	32854	1	3	7	5	5	4	4	3	3	3	5	3	2	4	4	2	4	4	5	3.7	0	3	0	7	7	7	7	5	9	7	5	5	9	7	7	5	9	7	5	6.2	5	
640	5405	32855	3	5	7	5	8	5	4	4	4	6	4	3	4	4	4	4	4	7	6	4.8	0	5	1	5	5	7	7	9	3	7	5	9	7	7	9	7	9	7	5	6.4	3	
641	5406	32856	2	5	5	5	6	9	5	8	4	1	9	3	4	5	7	9	5	5	2	5.2	0	7	3	7	3	9	7	1	3	9	5	7	5	5	7	7	9	5	3	5.7	5	
642	5407	32857	3	4	5	5	6	8	4	7	4	5	9	3	3	4	4	9	3	6	3	5.0	2	5	1	5	7	7	5	3	7	5	5	7	5	5	9	7	7	5	5	5.5	0	
643	5408	32858	3	6	5	7	8	9	7	7	7	4	9	3	5	5	7	8	2	1	4	5.6	1	9	3	3	5	5	3	5	5	5	5	5	5	9	7	5	5	3	5.3	3		
644	5409	32859	3	3	7	9	8	4	4	3	5	7	2	3	3	5	5	5	4	2	5	4.6	0	7	1	7	7	3	7	5	5	1	7	7	9	7	7	5	9	7	9	3	6.1	5

P.NO	Br No.	IET No.	NSN-2 Leaf Blast															NSN 2 Bacterial Blight																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
			BKG	CBT	GGT	GNV	HZB	IIR	JDP	KJ1	KHD	MND	MGD	MTU	NLR	NWG	PNP	PTB	RCI	REW	SI		WBL	ADT	BKG	CHT	CHP	CTK	GNV	IIR	LDN	MNC	MSD	MTU	NLR	NVS	NWG	PNT	RPR	TTB	VRN	SI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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		Location	N	A	A	N	A	N	A	N	N	N	A	A	A	N	N	A	N	N	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

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

[illegible]

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN 2 Neck Blast										NSN 2 Sheath blight															NSN 2 Brown spot																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
			JD	MGD	QND	QNL	QNW	QNP	S	ADT	BKG	GNV	IIR	KUL	LDN	MNC	MSD	MTU	NVS	PTB	RPR	TTB	VRN	S	BKG	CBT	CHT	GGT	GNV	H2B	IIR	JDP	KHJ	LDN	PMP	PSA	REV	S	SBR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
																																								N	A	N	A	N	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

P.NO	Br No.	IET No.	NSN 2 Neck Blast										NSN 2 Sheath blight										NSN 2 Brown spot																																																							
			JD	MGD	N	A	N	A	N	N	PNP	S	ADT	BKg	GNV	IIRR	KUL	LDN	MNC	MSD	MTU	NVS	PTB	RPR	TTB	VRN	S	BKg	CBT	CHT	GGT	GNV	H2B	IIRR	JD	KH	LDN	PNP	PSA	REW	S																																					
																																										N	A	N	A	N	N	PNP	S	ADT	BKg	GNV	IIRR	KUL	LDN	MNC	MSD	MTU	NVS	PTB	RPR	TTB	VRN	S	BKg	CBT	CHT	GGT	GNV	H2B	IIRR	JD	KH	LDN	PNP	PSA	REW	S
Screening	LSI	3.9	3.2	5.5	5.7	4.9	4.8	8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8	1.5																																									
102	3639	32469	3	1	7	5	5	1	3.7															6.1	3	7	7	5	9	6	8	3	5	5	5	7	5	5.8	1																																							
103	3640	32470	3	1	7	5	5	3	4.0															7.1	1	7	3	5	9	5	9	4	7	5	3	7	4	5.3	1																																							
104	3641	32471	3	1	3	7	7	1	3.7															5.9	3	8	4	5	9	6	8	2	4	1	3	6	6	5.0	1																																							
105	3642	32472	3	1	1	9	5	3	3.7															6.6	3	5	7	5	9	7	8	3	5	7	4	7	3	5.6	1																																							
106	3643	32473	7	3	5	5	5	7	5.3															6.4	3	6	5	5	7	6	7	4	4	5	3	7	4	5.1	3																																							
107	3644	32474	5	3	7	5	7	3	5.0															6.9	3	5	7	5	9	6	8	3	5	5	5	6	3	5.3	3																																							
108	3645	32475	5	1	5	7	5	7	5.0															6.3	7	6	7	5	9	6	8	3	4	5	3	6	5	5.7	1																																							
109	3646	32476	3	-	3	5	7	5	4.6															6.1	7	7	6	8	9	6	8	3	5	5	6	4	6.0	1																																								
110	3647	32477	7	3	3	5	7	5	5.0															6.8	1	8	5	6	9	4	8	2	4	7	5	6	3	5.2	1																																							
111	3648	32478	3	3	3	7	5	3	4.0															6.0	1	4	4	5	9	6	7	4	5	7	5	6	4	5.1	1																																							
112	3649	ZC	3	3	3	5	5	5	4.0															6.3	3	6	5	5	9	6	8	3	6	5	7	7	8	6.0	3																																							
113	3650	32479	1	3	5	5	5	5	4.0															6.1	3	5	4	5	8	7	9	3	9	7	3	7	6	5.8	1																																							
114	3651	32480	5	3	5	5	5	7	5.0															7.8	3	7	4	5	9	6	9	4	5	7	2	8	7	5.8	1																																							
115	3652	32481	5	3	9	5	7	5	5.7															7.0	0	4	3	5	9	7	8	3	4	5	4	8	6	5.0	1																																							
116	3653	32482	5	3	5	5	5	1	4.0															5.9	3	4	4	5	8	6	8	2	5	7	8	4	5.5	3																																								
117	3654	32483	7	3	7	5	5	3	5.0															6.7	0	4	5	5	8	7	9	3	6	7	3	7	3	5.2	1																																							
118	3655	32484	3	3	9	7	5	5	5.3															7.0	5	6	3	6	7	7	6	3	6	7	5	7	2	5.3	3																																							
119	3656	32485	5	3	5	5	5	5	4.7															6.2	3	5	5	8	9	7	8	6	5	5	9	8	4	6.3	1																																							
120	3657	32486	1	3	5	7	7	5	4.7															6.0	0	8	5	8	7	8	7	4	7	3	8	5	5.9	1																																								
121	3658	32487	5	3	5	5	5	3	4.3															4.8	3	5	3	6	8	7	8	5	4	7	4	7	6	5.6	3																																							
122	3659	32488	3	3	5	5	5	5	4.3															6.4	7	8	5	6	9	7	9	3	5	7	5	7	5	6.3	1																																							
123	3660	32489	3	3	5	7	3	3	4.0															6.6	7	7	5	5	9	7	9	7	4	7	2	7	4	6.2	1																																							
124	3661	32490	5	3	7	5	3	5	4.7															6.9	7	6	4	5	9	8	9	3	6	5	5	7	6	6.1	1																																							
125	3662	32491	5	3	5	7	5	3	4.7															6.4	3	5	6	5	9	8	8	5	5	3	7	7	6	5.9	1																																							
126	3663	31635 (R)	5	5	3	7	5	7	5.3															6.4	1	4	6	6	9	7	8	7	4	7	3	7	7	5.8	3																																							
127	5001	32793	5	5	7	7	3	1	4.7															6.5	3	6	6	6	9	7	8	3	6	7	4	7	8	6.2	1																																							
128	5002	32794	1	-	1	-	5	7	3.5															5.3	1	7	6	5	7	6	6	3	4	5	8	7	7	5.5	1																																							
129	5003	32795	5	1	3	5	7	1	3.7															6.3	7	4	5	5	9	7	8	4	5	5	7	6	6	6.0	1																																							
130	5004	32796	5	1	5	7	3	7	4.7															6.8	7	8	4	5	9	7	9	5	5	7	3	6	5	6.2	1																																							
131	5005	32797	3	1	3	5	5	7	4.0															6.1	3	5	5	5	7	6	7	0	4	3	5	6	4	4.6	1																																							
132	5006	32798	1	1	3	7	7	7	4.3															6.8	1	4	3	5	9	6	8	8	6	5	7	3	5.5	1																																								
133	5007	32799	5	1	3	5	5	7	4.3															6.1	3	7	1	5	9	7	8	3	5	5	4	7	6	5.3	1																																							
134	5008	32800	1	1	3	5	3	5	3.0															6.4	1	4	4	5	7	7	7	2	6	7	3	7	7	5.1	3																																							
135	5009	32801	7	1	5	5	5	7	5.0															6.3	3	8	5	8	9	6	8	5	5	7	5	8	6	6.4	1																																							

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[illegible]

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P.NO	Br No.	IET No.	NSN 2 Neck Blast										NSN 2 Sheath blight										NSN 2 Brown spot																			
			JD	MGD	N	A	N	A	N	NW	PMP	S	ADT	BKg	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TTR	VRN	S	BKg	CBT	CHT	GGT	AGN	H2B	IIR	JD	KH	LDN	PMP	PSA	REV	S
Screening	LSI	3.9	3.2	5.5	5.7	4.9	4.8	8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8	1.5					
204	3807	32498	1	3	5	5	7	5	4.3	9	7	5	7	5	3	7	5	-	5	7	7	3	7	5	5.9	1	6	2	6	8	7	8	0	6	7	7	7	3	5.2	1		
205	3808	32499	1	3	5	5	5	7	4.3	9	5	5	7	5	5	9	5	-	5	7	5	5	7	5	6.1	3	7	5	6	9	6	8	2	5	7	8	7	6	6.1	1		
206	3809	31700	3	-	5	7	5	1	4.2	9	5	5	5	7	5	9	7	7	7	5	7	5	9	7	6.5	5	7	4	5	7	7	8	2	4	5	5	7	7	5.6	1		
207	3810	32500	1	3	1	9	5	3	3.7	9	3	7	7	5	7	3	7	5	7	5	5	3	5	7	5.8	1	8	6	8	8	7	8	3	5	7	7	7	6	6.2	1		
208	3811	32501	3	3	9	5	5	1	4.3	7	3	5	7	7	5	9	5	7	-	5	5	3	7	7	5.8	3	5	7	8	8	7	8	6	4	7	5	7	5	6.1	1		
209	3812	32502	3	3	5	5	5	5	4.3	9	7	5	5	7	5	9	7	5	5	7	5	3	5	7	6.0	1	6	5	8	9	8	8	0	6	7	8	7	4	5.9	1		
210	3813	32503	5	3	3	7	7	5	5.0	9	5	5	7	5	7	3	5	9	5	7	7	3	7	5	6.1	3	5	5	5	9	6	8	5	4	5	5	7	5	5.5	1		
211	3814	32504	5	5	9	5	5	3	5.3	9	5	7	7	7	7	9	9	5	7	7	3	7	7	6.8	1	6	3	6	9	7	9	8	5	5	5	7	2	5.6	1			
212	3815	NDR 359	3	3	5	5	5	9	5.0	9	5	5	5	5	3	7	7	5	5	9	5	3	7	-	5.7	7	7	8	8	6	9	5	4	5	3	6	3	6.0	1			
213	3816	32505	5	3	5	5	3	5	4.3	9	5	5	7	7	5	3	7	7	7	9	7	5	9	5	6.5	1	8	4	6	9	7	8	6	4	7	5	7	4	5.8	3		
214	3817	32506	3	3	7	7	7	3	5.0	9	7	9	7	7	7	7	7	7	7	9	5	3	9	7	7.3	3	4	6	5	9	7	9	5	4	5	5	7	5	5.7	1		
215	3818	32507	5	3	3	5	5	3	4.0	9	3	7	7	7	5	5	9	7	5	5	7	5	9	7	6.4	1	6	5	5	9	8	9	4	3	5	3	7	6	5.5	1		
216	3819	32508	3	3	7	5	5	5	4.7	7	3	7	5	7	7	5	7	7	7	5	5	3	7	3	5.8	1	5	3	8	9	7	8	2	4	7	5	7	7	5.6	1		
217	3820	32509	5	3	5	5	3	7	4.7	9	5	9	7	7	5	5	9	9	5	5	9	3	9	9	6.9	3	7	5	6	9	6	8	4	3	5	7	8	5.7	1			
218	3821	32510	3	3	5	5	5	5	4.3	9	7	9	7	5	5	1	9	7	7	7	9	5	9	5	6.8	1	4	5	5	7	7	8	6	4	5	5	7	8	5.5	1		
219	3822	32511	1	3	5	5	5	7	4.3	5	7	9	5	7	5	5	7	5	5	5	7	3	7	3	5.6	7	4	6	8	8	7	9	2	5	5	9	7	5	6.3	1		
220	3823	32512	7	3	9	7	5	5	6.0	9	5	9	5	5	5	5	7	9	7	7	5	3	5	3	6.0	3	4	3	5	9	7	8	0	3	3	3	8	2	4.4	1		
221	3824	32513	1	1	7	5	5	7	4.3	9	5	9	7	7	5	0	9	9	5	5	7	5	3	9	5	6.2	1	6	6	5	9	6	9	3	5	3	7	8	4	5.5	3	
222	3825	32514	7	1	5	5	7	7	5.3	5	5	7	5	5	3	5	7	5	7	9	5	3	7	5	5.5	5	5	6	5	7	7	8	0	4	5	5	7	4	5.2	1		
223	3826	32515	1	1	5	5	5	3	3.3	7	5	7	5	7	5	3	5	9	7	5	7	5	9	3	5.9	1	8	5	6	9	7	9	2	5	5	2	7	6	5.5	1		
224	3827	32516	3	1	3	5	5	5	3.7	9	3	9	7	7	7	5	7	5	9	7	7	7	5	9	6.6	3	5	5	8	9	6	8	7	5	3	7	7	6	6.1	1		
225	3828	32517	3	1	-	5	-	5	3.5	-	7	9	5	-	5	5	-	9	7	7	7	5	5	-	3	6.2	1	8	-	8	-	6	8	6	4	3	5	8	5	5.6	1	
226	3829	32518	1	3	5	5	5	7	4.3	9	3	7	5	7	5	5	7	7	7	7	7	5	5	5	6.1	3	6	3	6	9	6	8	2	5	7	5	7	6	5.6	1		
227	3830	32519	1	3	9	5	5	9	5.3	7	5	5	5	5	7	9	3	7	7	7	7	5	9	7	6.3	5	4	4	5	9	7	7	7	3	5	4	7	3	5.4	1		
228	3831	ZC	1	3	5	5	5	5	4.0	9	5	7	7	7	7	9	3	5	9	5	9	7	9	7.3	1	4	6	5	9	6	8	5	6	3	5	7	2	5.2	3			
229	3832	32520	1	3	5	7	7	7	5.0	9	5	7	7	7	7	7	5	7	7	7	5	3	5	3	6.1	3	4	5	6	9	7	8	5	8	7	5	7	6	6.2	1		
230	3833	32521	1	3	7	5	7	1	4.0	9	3	7	-	7	5	9	9	5	5	9	7	5	5	3	6.5	1	5	5	8	9	7	8	4	4	7	3	7	8	5.8	1		
231	3834	32522	3	3	3	5	5	7	4.3	7	1	9	5	7	5	3	9	9	5	7	7	5	9	9	6.4	3	5	4	5	8	7	7	3	5	7	3	7	4	5.2	1		
232	3835	32523	1	1	5	5	5	3	3.3	9	3	7	7	7	5	5	3	7	7	7	7	7	9	7	6.5	1	5	2	5	9	6	8	7	4	7	3	7	3	5.2	3		
233	3836	31810	3	1	5	9	7	1	4.3	9	3	7	5	7	5	5	7	5	5	9	7	5	9	5	6.3	3	5	4	6	9	6	8	1	5	7	4	7	2	5.2	1		
234	3837	32524	1	1	5	5	5	5	3.7	9	3	9	7	7	7	5	7	5	7	7	9	3	9	6.9	1	6	5	8	9	6	8	0	5	7	5	7	6	5.6	1			
235	3838	32525	3	1	9	5	5	7	5.0	9	3	7	5	7	5	7	9	5	5	7	9	3	5	6.3	7	3	3	8	8	7	7	6	6	5	5	7	4	5.8	1			
236	3839	32526	3	1	9	3	3	3	3.7	9	5	7	5	5	5	7	9	5	5	5	9	7	5	3	6.0	3	4	5	6	7	6	7	4	4	7	3	7	5	5.2	1		
237	3840	32527	1	3	3	5	5	5	3.7	9	3	9	7	7	7	5	7	5	7	9	7	5	7	5	6.5	5	6	6	8	9	7	8	2	5	7	5	7	4	6.1	1		

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN 2 Neck Blast										NSN 2 Sheath blight										NSN 2 Brown spot										SBR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			ID	MGD	QND	QNL	QNW	PMP	S	ADT	BK6	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TBR	VRN	S	BK6	CBT	CHT	GGT	GNV	H2B	IIR		ID	KH	LDN	PNP	PSA	REV	S																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
Screening	N	N	A	A	5.7	4.9	4.8	8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8	1.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
LSI	3.9	3.2	5.5	5.7	4.9	4.8	5	3	3	3	3	3	3.7	9	1	9	5	9	7	7	-	9	9	5	7	5	6.7	1	5	5	6	9	6	7	4	5	7	6	7	5	5.6	1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
238	3841																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															

P.NO	Br No.	IET No.	NSN 2 Neck Blast							NSN 2 Sheath blight										NSN 2 Brown spot																							
			JDP	MGD	MND	NLR	NWG	PNP	S	ADT	BKG	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	S	BKG	CBT	CHT	GCT	GNV	HZB	IIRR	JDP	KHD	LDN	PNP	PSA	REW	SI			
Location	Screening		N	A	N	N	N	N	8.5	3.9	82	65	65	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8					
LSI			3.9	3.2	5.5	5.7	4.9	4.8	9	3	7	7	7	7	5	9	5	7	5	9	7	7	1	3	5	6.0	5	7	2	8	9	7	8	5	5	3	5	3	5	7	4	5.8	1
272	4012	32562							9	3	7	7	7	7	5	9 <td>5</td> <td>7</td> <td>5</td> <td>9</td> <td>7</td> <td>7</td> <td>1</td> <td>3</td> <td>5</td> <td>7.0</td> <td>5</td> <td>8</td> <td>5</td> <td>9</td> <td>7</td> <td>8</td> <td>5</td> <td>3</td> <td>5</td> <td>3</td> <td>5</td> <td>7</td> <td>4</td> <td>5.8</td> <td>1</td>	5	7	5	9	7	7	1	3	5	7.0	5	8	5	9	7	8	5	3	5	3	5	7	4	5.8	1		
273	4013	32563							9	3	5	9	7	7	7	5	9	7	9	7	7	7	5	9	5	6.0	5	8	5	9	7	8	5	3	5	3	5	7	4	5.8	1		
274	4014	32564							9	3	7	7	7	7	7	7	5	9	7	9	7	7	5	9	3	6.9	1	4	6	5	9	6	9	4	3	5	6	8	6	5.5	3		
275	4015	32565							7	5	7	5	7	7	7	9	5	7	7	5	3	7	3	6.0	3	6	3	6	5	9	7	9	6	6	5	5	8	5	6.2	3			
276	4016	32566							9	5	9	5	7	7	5	9	3	7	5	7	5	7	7	6.4	1	5	5	6	9	8	7	5	3	4	8	4	5.6	3					
277	4017	32567							9	5	9	7	7	7	5	7	7	9	5	7	5	7	9	6.9	3	7	6	7	7	7	4	5	7	4	8	6	5.9	3					
278	4018	32568							9	1	9	5	7	5	5	3	7	5	7	5	7	5	3	5.5	1	4	5	6	9	6	6	3	4	3	6	7	4.8	1					
279	4019	Swarna							9	3	9	5	5	5	5	7	5	7	9	7	9	7	5	6.1	7	4	5	8	9	7	8	1	4	3	5	6	6	5.6	1				
280	4020	32569							3	0	5	5	7	3	9	5	7	5	7	5	9	5	3	5	5.1	0	4	6	8	9	8	2	5	5	3	7	5	5.3	1				
281	4021	32570							9	7	9	7	7	7	7	5	7	7	7	7	5	7	3	6.5	7	6	6	8	8	6	3	4	3	4	7	2	5.5	1					
282	4022	32571							9	3	9	5	7	7	5	7	5	7	5	7	5	3	7	6.1	3	5	8	5	9	8	7	5	5	7	3	7	4	5.8	1				
283	4023	32572							9	5	9	7	9	7	9	5	5	9	7	7	7	3	9	3	6.9	7	8	4	5	7	8	6	5	5	7	3	6.1	1					
284	4024	32573							9	3	9	7	7	7	7	7	5	9	7	7	5	5	9	5	6.8	7	5	5	6	8	7	7	3	5	5	6	7	5	5.8	1			
285	4025	32574							9	1	9	7	5	5	5	9	5	7	7	9	5	9	5	5	6.4	3	8	4	6	9	7	8	1	4	5	3	6	6	5.4	1			
286	4026	32575							-	3	-	5	-	5	3	-	3	-	3	-	-	-	7	9	3	4.8	1	6	-	5	-	7	7	3	6	5	6	5	4	5.0	1		
287	4027	32576							3	3	7	3	3	3	3	7	5	1	5	7	5	7	7	3	5.4	3	7	5	6	9	7	8	1	4	5	5	6	3	5.3	3			
288	4028	32577							3	3	5	-	7	4.2	9	3	5	1	5	7	3	7	5	5	5.4	5	6	7	8	7	6	7	2	5	5	6	4	5.6	1				
289	4029	32578							3	3	7	5	3	7	4.7	9	1	5	7	5	7	5	3	-	5.4	1	6	6	9	7	8	3	4	5	8	7	5	5.7	1				
290	4030	32579							3	3	7	5	-	3	4.2	9	3	9	5	7	5	7	5	5	6.1	3	6	5	6	9	6	7	4	4	5	3	7	3	5.2	1			
291	4031	32580							5	3	5	5	3	5	4.3	9	5	9	7	5	5	0	5	5.1	1	7	7	6	9	7	8	1	5	5	9	7	4	5.8	1				
292	4032	32581							3	5	5	5	3	5	7.0	9	3	7	7	7	5	7	9	5	6.8	3	4	6	8	9	8	9	3	4	5	5	6	2	5.5	1			
293	4033	32582							5	1	5	7	5	9	5.3	9	3	9	5	5	7	9	5	7	6.1	1	6	6	9	7	9	5	5	3	5	6	3	5.5	1				
294	4034	32583							1	3	7	5	3	3.7	9	3	9	7	7	7	5	9	5	7	6.5	3	7	2	6	9	7	8	4	6	3	5	5	4	5.3	1			
295	4035	32584							1	3	7	5	5	3	4.0	9	3	9	7	5	5	9	7	5	6.3	1	4	7	6	9	8	9	6	5	5	1	5	4	5.3	1			
296	4036	32585							1	3	3	7	3	9	4.3	9	5	7	5	5	3	7	5	5	5.5	5	5	7	8	9	7	9	1	4	5	2	6	3	5.5	-			
297	4037	32586							7	3	7	7	5	9	6.3	9	3	9	7	7	5	9	7	3	6.3	1	4	5	6	9	7	9	3	6	5	4	6	5	5.4	1			
298	4038	32587							1	1	7	5	5	7	4.3	9	3	9	5	5	7	7	5	5	5.9	3	7	6	6	9	8	9	2	5	5	5	7	6	6.0	1			
299	4039	ZC							1	3	5	5	3	5	3.7	9	5	7	5	5	9	3	-	5	5.4	1	5	6	7	7	7	4	4	5	7	7	5.6	1					
300	4040	32588							1	3	5	5	5	5	4.0	7	3	7	7	9	-	7	5	7	6.3	3	4	5	8	9	7	7	5	5	4	7	6	5.8	1				
301	4041	32589							3	3	7	5	5	5	4.7	9	5	9	7	7	9	7	9	7	7.0	1	7	6	5	9	7	8	6	5	8	5	6.0	1					
302	4042	32590							7	1	7	3	7	3	4.7	9	5	9	5	7	5	7	9	3	6.4	3	6	2	8	9	7	9	7	4	5	2	8	4	5.7	1			
303	4043	CRHR 702							1	1	7	7	5	3	4.0	9	3	9	5	7	7	9	3	5	6.1	5	6	6	8	7	7	6	3	4	5	5	7	3	5.5	3			
304	4044	32591							1	1	3	7	5	5	3.7	9	5	9	7	5	5	7	7	5	6.0	1	4	4	5	8	6	7	1	7	5	6	6	2	4.8	3			
305	4045	32592							3	1	5	5	3	3	3.3	9	7	9	5	7	3	5	7	5	6.4	7	7	3	5	7	6	7	2	3	4	7	2	4.8	3				

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN 2 Neck Blast					NSN 2 Sheath blight										NSN 2 Brown spot										SBR												
			JD	MGD	NLR	NWG	S	ADT	BKg	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TTR	VRN	S	BKg	CBT	CHT	GGT		GNV	H2B	IIR	JD	KHD	LDN	PNP	PSA	REW	S		
			39	32	5.5	5.7	4.9	4.8	8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8	1.5		
306	4046	32593	5	1	7	5	5	5	4.7	9	1	9	7	7	7	5	7	5	7	9	7	3	5	3	6.1	3	4	7	5	9	6	7	5	4	7	3	6	6	5.5	3
307	4047	32594	1	3	5	5	5	9	4.7	9	5	7	7	7	7	5	7	7	9	9	7	7	5	7.0	1	5	7	5	9	7	8	3	6	5	5	7	5	5.6	3	
308	4048	32595	3	3	9	5	3	5	4.7	0	5	9	7	7	3	9	9	5	7	7	5	3	5	5.8	3	7	5	8	9	7	7	4	5	3	6	7	4	5.8	3	
309	4049	32596	5	3	1	7	7	5	4.7	9	1	9	7	7	7	3	5	7	5	9	7	5	3	6.0	1	3	5	5	9	7	8	6	5	3	2	7	4	5.0	1	
310	4050	32597	3	3	3	5	5	5	4.0	9	3	7	5	7	7	3	9	7	5	9	5	3	3	-	5.9	3	4	3	8	9	8	9	5	4	5	3	7	2	5.4	1
311	4051	32598	5	3	3	7	5	7	5.0	9	7	9	7	7	9	7	5	9	7	7	7	7	5	7.4	1	6	4	5	9	7	9	4	4	5	7	8	3	5.5	1	
312	4052	32599	5	3	9	7	7	7	6.3	9	5	9	7	5	7	7	5	7	9	5	9	7	5	6.8	3	5	6	5	9	6	9	3	5	7	5	8	2	5.6	1	
313	4053	32600	1	3	3	5	5	7	4.0	5	0	7	5	7	7	3	7	7	7	9	7	5	5	5.7	1	6	3	5	9	7	8	0	6	5	3	8	4	5.0	3	
314	4054	32601	5	3	3	7	5	7	5.0	9	3	7	7	7	9	3	7	9	7	9	7	5	3	6.5	3	7	5	5	9	7	8	1	5	7	2	8	5	5.5	1	
315	4055	32602	3	3	7	7	5	9	5.7	9	3	5	7	7	7	5	3	7	7	7	7	5	7	6.1	7	5	5	5	9	7	8	2	4	5	9	8	6	6.1	1	
316	4056	32603	1	3	7	7	7	5	5.0	7	7	9	7	7	3	7	7	7	7	9	9	5	9	-	7.1	3	6	5	5	7	7	5	5	5	5	8	6	5.7	1	
317	4057	32604	1	3	3	7	-	7	4.2	7	7	9	5	7	7	5	7	5	5	9	9	7	5	6.6	1	5	5	8	8	7	8	3	8	7	2	8	7	5.9	1	
318	4058	32605	1	3	7	7	5	3	4.3	5	3	7	5	7	7	7	7	5	5	9	5	5	7	5.8	3	4	5	8	7	7	7	2	4	7	2	7	8	5.5	1	
319	4059	32606	5	3	3	5	5	1	3.7	9	5	9	5	7	7	5	3	9	7	7	5	7	7	6.5	1	7	5	6	9	6	7	1	5	5	3	7	7	5.3	3	
320	4060	32607	3	5	7	7	5	1	4.7	5	3	9	7	5	7	7	5	7	7	5	9	7	3	5.9	3	4	7	5	9	7	8	5	4	7	2	7	5	5.6	3	
321	4061	32608	1	1	5	9	3	1	3.3	9	3	9	7	5	7	7	3	5	9	5	7	9	3	7	6.3	0	6	7	5	9	6	9	4	6	5	5	7	6	5.8	1
322	4062	32609	3	1	3	5	-	5	3.4	9	5	7	7	7	5	7	7	5	7	9	7	5	7	6.6	3	5	3	5	7	6	6	0	3	3	3	7	3	4.2	1	
323	4063	32610	5	1	7	7	5	1	4.3	9	7	9	5	7	7	5	7	7	7	7	7	3	3	6.1	1	4	3	5	9	6	7	8	5	3	3	7	2	4.8	1	
324	Telep	Telep	1	1	5	5	3	3	3.0	9	0	5	5	5	7	7	5	5	7	5	5	3	9	5.6	0	4	5	5	9	6	4	5	5	4	7	5	4.9	3		
325	HR-12	HR-12	7	5	3	7	7	9	6.3	9	7	9	5	5	7	7	5	7	5	9	5	5	9	6.5	5	6	5	5	8	7	8	6	8	5	7	6	6.4	1		
326	ISM	ISM	1	3	7	7	5	5	4.7	9	3	5	5	7	7	9	5	7	5	7	7	9	5	6.5	3	5	5	5	9	6	8	5	7	3	7	4	5.5	1		
327	TN1	TN1	3	-	7	7	7	5	5.8	9	5	7	9	5	7	9	9	5	-	7	7	7	9	5	7.1	5	6	7	5	9	6	8	4	6	5	3	7	3	5.7	1
328	IR-50	IR-50	5	-	7	9	3	5	5.8	9	7	9	9	7	7	7	5	7	7	9	9	9	3	7.4	3	6	7	8	9	6	9	2	6	7	5	7	5	6.2	1	
329	CO-39	CO-39	7	5	9	7	5	5	6.3	9	7	9	7	7	7	9	7	7	7	7	9	7	7	7.6	5	7	5	8	8	6	9	4	8	7	5	7	6	6.5	1	
330	Vikramaya	Vikramaya	1	3	9	7	3	3	4.3	9	5	9	5	7	7	9	5	5	5	7	7	7	5	6.6	7	3	5	5	9	3	8	6	7	7	3	7	4	5.7	1	
331	Ajaya	Ajaya	5	3	-	5	5	5	4.6	9	7	-	7	7	7	-	5	-	7	9	7	7	5	3	6.7	7	2	5	5	-	5	9	2	6	7	3	7	3	5.1	1
332	Swarnadhan	Swarnadhan	3	3	5	5	3	5	4.0	9	5	9	5	7	7	7	5	-	5	9	5	5	3	6.2	7	3	5	8	9	6	9	0	7	7	3	6	2	5.5	3	
333	CH-45	CH-45	3	5	9	5	5	3	5.0	9	7	9	5	7	7	9	7	7	7	9	7	5	9	7.3	7	3	5	8	7	5	4	2	6	7	5	7	4	5.4	1	
334	RASI	RASI	3	3	5	5	5	5	4.3	9	7	9	7	7	9	7	5	7	5	7	7	9	3	7.0	7	3	5	6	7	3	5	7	5	3	7	5	5.2	1		
335	IR-64	IR-64	3	3	7	7	3	5	4.7	9	7	9	7	7	7	9	5	7	5	7	7	5	9	7.0	7	3	7	8	8	5	4	6	5	7	3	7	3	5.6	1	
336	4201	32611	3	5	5	9	5	7	5.7	9	3	9	5	7	7	5	7	7	5	9	7	3	9	6.4	3	5	5	5	9	7	8	2	4	7	4	7	6	5.5	1	
337	4202	32612	1	5	5	5	5	5	4.3	9	5	9	5	9	7	7	7	7	7	9	9	7	5	7.3	1	6	5	5	9	7	7	7	5	7	4	7	7	5.9	3	
338	4203	32613	1	3	5	7	3	3	3.7	9	3	7	7	7	7	5	9	5	7	5	7	3	7	6.4	3	6	5	5	9	7	8	5	7	7	2	7	3	5.7	3	
339	4204	32614	5	3	7	5	7	5	5.3	9	3	9	5	5	7	9	5	9	5	7	9	5	7	6.5	1	4	5	5	9	6	9	4	5	7	6	7	5	5.6	1	

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN 2 Neck Blast					NSN 2 Sheath blight										NSN 2 Brown spot																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
			JDP	MGD	MND	NLR	NWG	PMP	S	ADT	BK6	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PJB	RPR	TTR	VRN	S	BK6	CBT	CHT	GGT	GNV	H2B	IIRR	JDP	KHD	LDN	PMP	PSA	REW	S	SBR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Location	Screening	LSI	N	N	A	N	N	N	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N

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P.NO	Br No.	IET No.	NSN 2 Neck Blast						NSN 2 Sheath blight														NSN 2 Brown spot																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			JDP	MGD	QND	NLR	NWG	PNP	S	ADT	BK6	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PJB	RPR	TTR	VRN	S	BK6	CBT	CHT	GGT	GNV	H2B	IIRR	JDP	KHD	LDN	PNP	PSA	REW	S	SBR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Location	Screening	LSI	N	N	A	N	N	A	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A

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			JD	MGD	N	A	N	A	N	N	PMP	S	ADT	BKg	GNV	IIRR	KUL	LDN	MNC	MSD	MTU	NVS	PTB	RPR	TTB	VRN	S	BKg	CBT	CHT	GGT	AGN		H2B	IIRR	JD	KH	LDN	PNP	PSA	REW	S				
Location	Screening	LSI	3.9	3.2	5.5	5.7	4.9	4.8					8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8					
408	4410	32678	3	3	9	5	5	9	5.7				9	3	9	7	7	7	7	9	5	7	5	9	7	7	7	5	6.9	3	3	5	6	9	7	8	5	4	7	3	7	4	5.5	3		
409	4411	32679	3	3	9	7	3	7	5.3				9	5	7	7	7	7	7	9	7	9	5	9	7	5	7	3	6.9	0	5	7	5	9	6	9	1	5	7	3	7	3	5.2	1		
410	4412	32680	5	5	3	7	7	3	5.0				9	0	5	5	5	5	7	5	3	5	7	7	7	5	5	3	5.3	7	6	6	5	9	6	8	3	7	5	2	7	2	5.6	1		
411	4413	32681	1	3	9	7	5	9	5.7				5	3	9	5	5	7	3	9	5	-	5	9	7	5	-	5	5.9	1	7	4	5	9	6	8	6	6	5	5	8	1	5.5	1		
412	4414	32682	5	3	9	9	7	5	6.3				9	5	9	7	7	7	5	7	9	9	7	9	7	5	-	5	7.1	7	5	4	5	9	7	8	2	5	5	3	8	3	5.4	1		
413	4415	32683	1	3	7	3	5	9	4.7				1	5	9	5	5	7	3	7	7	-	5	7	5	5	-	3	5.3	7	7	5	5	8	6	8	8	4	7	4	8	4	6.2	3		
414	4416	32684	5	5	9	5	5	9	6.3				9	7	7	7	7	7	7	9	9	9	7	7	9	5	7	7.5	3	4	4	5	7	6	7	2	3	5	2	7	5	4.6	1			
415	4417	32685	5	5	3	7	7	1	4.7				9	3	9	7	7	7	5	7	9	5	7	7	9	5	7	7.0	1	8	6	8	9	6	7	2	4	7	5	7	3	5.6	3			
416	4418	32686	5	5	9	7	3	9	6.3				9	5	9	7	7	7	7	9	5	7	7	9	5	7	5	7.0	7	5	2	8	8	6	7	3	3	5	6	7	2	5.3	1			
417	4419	32687	3	5	9	7	3	7	5.7				9	7	9	9	9	7	7	9	9	5	9	7	5	7	5	7.6	5	8	3	6	9	6	8	4	5	7	5	7	2	5.8	1			
418	4420	32688	5	5	5	7	5	5	5.3				9	5	7	9	7	7	7	5	7	7	5	7	5	3	9	3	6.4	1	8	7	6	9	6	7	7	4	7	5	8	4	6.0	1		
419	4421	Tel.Sona	3	5	7	5	7	7	5.7				9	7	5	7	7	7	7	3	5	7	-	7	5	5	7	5	6.2	7	8	3	6	8	6	7	3	4	5	5	8	5	5.7	1		
420	4422	32689	5	5	3	5	3	3	4.0				9	3	9	7	5	7	5	3	5	5	9	3	3	5	3	5.4	3	5	2	5	8	3	7	5	6	5	3	7	6	5.0	1			
421	4423	32690	5	5	5	7	5	3	5.0				9	5	7	7	7	7	7	9	9	-	7	7	5	5	7	6.7	1	6	4	5	8	6	7	6	6	3	3	7	3	5.0	1			
422	4424	32691	1	3	7	5	7	3	4.3				9	5	9	5	7	7	7	9	7	7	7	7	9	5	5	6.9	1	4	6	6	9	6	8	3	7	7	5	7	4	5.6	3			
423	4425	32692	1	3	5	5	5	3	3.7				9	5	9	7	5	7	7	7	7	9	5	7	9	5	5	7.0	5	6	4	5	8	6	7	7	5	5	3	8	5	5.7	1			
424	4426	32693	5	3	3	5	5	1	3.7				7	3	9	5	7	7	0	5	3	7	5	9	5	5	5	5.4	5	5	5	5	9	6	9	2	6	7	3	8	3	5.6	3			
425	4427	32694	5	1	7	5	5	3	4.3				9	7	9	7	7	7	5	9	7	7	7	9	7	3	9	7.0	5	3	5	5	9	6	8	8	6	7	2	7	6	5.9	1			
426	4428	32695	5	5	5	7	3	5	5.0				9	1	9	7	7	5	7	7	5	7	5	9	7	5	7	6.3	1	4	5	8	8	7	8	6	5	7	6	7	7	6.1	1			
427	4429	32696	7	3	5	7	5	3	5.0				9	3	7	5	7	7	5	5	5	7	5	7	7	5	3	5.9	5	6	6	5	9	7	7	4	6	7	7	8	6	6.4	1			
428	4430	32697	1	3	5	5	7	5	4.3				9	7	9	5	5	9	7	5	5	7	9	5	3	9	5	6.6	1	4	6	8	9	7	8	7	7	7	7	5	7	8	6.5	3		
429	4431	32698	5	5	7	5	7	1	5.0				9	3	9	9	7	7	5	9	5	7	5	5	5	5	7	6.3	5	5	3	6	9	7	8	8	5	7	5	6	7	6.2	1			
430	4432	WGL 14	5	5	5	5	5	5	5.0				9	3	9	7	7	7	9	7	7	7	7	7	5	3	5	6.5	1	3	8	6	9	8	8	3	4	7	4	7	6	5.7	1			
431	4433	32699	1	3	3	7	3	7	4.0				9	5	9	7	7	7	7	9	7	9	7	5	5	3	7	-	6.6	5	6	4	8	7	7	6	2	5	5	1	8	5	5.3	1		
432	4434	32700	3	-	5	5	5	9	5.4				9	5	9	7	7	7	5	5	7	7	5	7	5	3	7	5	6.3	1	5	5	5	7	8	8	3	8	5	3	7	4	5.3	1		
433	4435	32701	1	5	7	5	3	9	5.0				9	5	9	7	9	7	5	9	7	9	5	9	5	5	3	7.0	5	5	4	5	9	7	7	1	6	5	5	8	3	5.4	3			
434	4436	32702	5	1	5	5	3	3	3.7				9	5	9	7	9	7	7	5	5	9	5	9	5	5	3	6.8	5	5	2	5	9	7	9	2	5	5	3	8	8	5.6	1			
435	4437	32703	3	1	5	5	5	5	4.0				9	5	9	5	7	7	7	5	5	5	7	5	5	5	3	5.9	3	3	4	5	9	7	9	4	4	5	2	7	7	5.3	1			
436	4438	32704	3	5	5	5	5	7	5.0				9	5	9	5	7	7	3	5	5	7	5	9	5	1	7	5.8	1	4	5	8	8	7	8	4	5	7	5	6	6	5.7	1			
437	4439	32705	3	5	5	5	3	7	4.7				9	0	9	7	7	7	5	9	5	9	7	7	7	7	5	6.7	3	4	7	6	8	7	8	4	6	7	9	7	4	6.2	1			
438	4440	32706	5	3	5	5	5	3	4.3				9	3	9	7	7	7	3	5	7	5	9	7	5	7	5	6.4	0	6	5	5	7	7	7	5	5	7	3	7	5	5.3	1			
439	4441	32707	5	3	5	5	5	5	4.7				9	3	9	7	7	7	5	5	7	7	9	5	5	5	3	6.3	7	5	7	5	9	8	8	4	8	7	5	7	6	6.6	1			
440	4442	32708	1	3	9	9	5	3	5.0				9	5	9	7	5	7	7	9	7	7	5	7	5	5	5	6.8	3	5	8	8	7	8	7	8	5	5	7	5	7	6.4	1			
441	4443	32709	3	3	7	7	5	5	5.0				9	5	9	7	7	7	7	7	9	7	5	5	5	7	9	6.9	7	4	7	6	8	8	8	5	4	7	5	7	8	6.4	1			

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN 2 Neck Blast						NSN 2 Sheath blight												NSN 2 Brown spot																				
			JP	MGD	QND	NLR	GWG	S	ADT	BK6	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TTR	VRN	S	BK6	CBT	CHT	GGT	GNV	H2B	IIRR	JDP	KHD	LDN	PMP	PSA	REW	S	SBR		
Location	Screening	LSI	N	N	A	A	N	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N	N	N
			39	32	5.5	5.7	4.9	4.8		8.5	39	82	65	65	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8		3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8		1.5
442	4444	32710	5	1	5	7	3	3	4.0	9	3	9	5	7	7	5	5	9	7	3	9	7	5	5	3	6.1	7	6	6	8	6	7	5	5	3	8	7	6.1	1		
443	4445	32711	7	3	9	7	5	9	6.7	9	3	9	9	5	7	9	9	7	7	7	7	9	9	3	7.0	3	5	4	5	9	7	8	2	4	5	6	6	5.4	1		
444	4446	32712	1	1	5	7	5	5	4.0	9	1	9	5	5	7	9	7	5	7	5	7	7	9	3	5	6.3	1	5	4	5	8	7	7	1	6	5	7	7	5.3	1	
445	4447	32713	3	1	9	5	5	7	5.0	9	5	9	7	5	7	9	5	7	5	7	7	7	7	1	5	6.4	5	5	6	9	8	8	4	5	5	7	6	5	6.1	1	
446	4448	32714	3	1	3	7	7	3	4.0	9	3	7	5	5	7	3	3	5	7	7	7	5	9	3	9	5.9	3	3	5	5	9	7	8	2	6	7	4	7	6	5.5	1
447	4449	32715	5	-	-	7	5	-	5.7	-	7	-	7	-	7	5	-	5	9	-	7	5	9	3	3	6.1	7	5	5	5	-	6	7	1	7	5	-	6	4	5.3	1
448	4450	32716	5	3	5	7	5	7	5.3	9	3	9	7	5	7	5	7	5	7	-	7	9	5	9	3	6.2	7	4	5	9	7	7	0	6	5	3	7	3	5.2	1	
449	4451	32717	5	3	-	7	3	5	4.6	9	5	9	5	-	7	7	-	5	-	-	9	5	9	5	5	6.7	3	4	5	8	6	8	6	5	7	3	7	7	5.7	1	
450	4452	32718	5	5	5	7	7	5	5.7	9	5	9	5	7	7	3	5	-	5	7	7	9	5	5	6.3	3	6	7	5	9	7	7	2	4	7	5	7	8	5.9	1	
451	4453	32719	9	5	9	5	5	9	7.0	9	3	9	7	7	7	9	9	7	-	7	7	7	9	5	3	7.0	1	4	8	5	9	7	8	5	5	7	7	4	5.9	1	
452	4454	32720	7	3	9	7	5	3	5.7	5	5	9	5	7	7	9	9	5	-	7	7	7	9	3	3	6.5	3	7	7	5	9	8	9	2	6	3	3	7	5	5.7	3
453	4455	BPT5204	5	1	5	5	5	7	4.7	9	5	7	5	7	5	5	7	5	7	5	9	5	5	9	5	6.3	7	6	2	8	8	7	9	1	4	5	5	7	3	5.5	1
454	4456	32721	3	1	9	7	5	7	5.3	9	3	7	7	7	7	5	9	5	5	7	7	5	3	9	5	6.3	7	4	7	8	8	9	2	3	5	5	8	4	6.0	3	
455	4457	32722	7	1	5	5	5	5	4.7	9	3	9	7	5	7	5	5	5	7	5	7	5	7	5	6.1	7	6	5	8	9	8	9	0	4	7	2	8	5	6.0	1	
456	4458	32723	3	3	7	5	5	3	4.3	9	7	5	5	7	9	7	7	7	5	7	7	5	7	5	7	6.6	3	5	7	6	9	8	9	1	5	3	6	7	6	5.8	3
457	4459	32724	3	3	5	9	7	5	5.3	9	5	5	7	7	7	5	5	5	7	5	7	5	5	7	5	6.0	0	7	2	5	8	7	9	0	4	7	5	7	7	5.2	1
458	4460	32725	1	3	9	7	5	9	5.7	9	0	9	7	7	5	7	9	5	7	7	9	7	1	9	5	6.4	1	4	6	5	9	8	9	0	5	7	3	8	6	5.5	1
459	4461	32726	3	3	5	7	5	5	4.7	9	7	9	7	5	7	7	5	5	9	5	7	7	5	-	7	6.7	3	5	8	5	9	8	9	6	6	3	3	7	5	5.9	3
460	4462	ZC	7	3	9	7	5	7	6.3	9	0	9	7	9	7	9	7	5	9	7	7	7	7	5	5	6.8	0	3	5	6	9	7	8	0	4	7	7	7	6	5.3	3
461	4463	32727	5	5	9	7	5	5	6.0	9	1	9	5	7	7	5	9	5	9	7	7	7	7	5	6.6	3	5	7	8	7	6	7	2	5	5	3	7	3	5.2	3	
462	Telep	Telep	1	1	3	5	3	3	2.7	9	0	7	5	7	7	5	5	5	5	7	3	3	5	7	5	5.3	0	4	5	5	7	7	5	0	5	5	3	7	4	4.4	3
463	HR-12	HR-12	7	5	9	7	7	7	7.0	9	7	9	5	5	7	5	9	5	7	5	7	7	7	9	5	6.8	7	6	5	5	8	9	0	8	5	6	8	5	6.2	3	
464	ISM	ISM	5	3	7	5	3	3	4.3	9	3	9	9	7	7	7	7	5	5	7	7	9	9	5	6.9	3	5	5	8	7	7	8	3	6	3	5	8	6	5.7	1	
465	TN1	TN1	5	5	9	7	7	5	6.3	9	5	9	9	5	7	9	9	7	7	7	9	7	9	5	7.6	5	6	7	8	8	7	8	1	5	7	3	8	7	6.2	1	
466	IR-50	IR-50	5	5	7	7	3	3	5.0	9	5	9	9	7	7	9	5	7	7	9	7	7	9	5	7.4	7	6	7	6	9	7	8	0	7	7	3	8	3	6.0	3	
467	CO-39	CO-39	7	5	7	7	5	3	5.7	9	5	9	7	9	7	9	7	7	9	7	7	7	9	5	7.5	7	7	5	5	8	7	8	2	8	7	4	8	4	6.2	1	
468	Vikramarya	Vikramarya	5	3	5	5	3	5	4.3	9	5	9	7	7	7	5	5	7	5	9	7	7	7	-	6.9	5	3	5	5	5	9	6	8	1	5	7	4	7	5	5.4	3
469	Ajaya	Ajaya	5	3	7	5	5	5	5.0	9	7	9	5	7	7	7	9	5	7	7	9	9	5	7	7	7.0	5	2	5	6	9	7	8	2	6	7	4	7	6	5.7	3
470	Swarnadhan	Swarnadhan	5	3	7	5	3	3	4.3	9	5	9	7	5	7	7	5	5	5	7	3	3	5	3	5.6	7	3	5	5	6	9	8	8	6	5	7	3	7	7	6.2	3
471	CH-45	CH-45	7	5	9	5	5	5	6.0	9	7	9	5	5	9	7	9	7	7	7	9	-	5	9	5	7.3	3	3	5	5	8	4	4	0	5	5	5	7	6	4.6	1
472	Rasi	Rasi	7	3	5	5	5	5	5.0	9	5	9	7	7	5	5	5	5	7	5	7	7	5	9	6.5	7	3	5	8	7	8	5	2	6	7	3	7	7	5.8	1	
473	IR-64	IR-64	3	3	7	5	3	3	4.0	9	7	9	7	9	7	7	5	5	5	5	9	5	9	3	6.9	7	3	7	8	8	6	4	0	5	5	5	7	4	5.3	1	
474	6001	32917	5	3	3	5	5	3	4.0	9	5	9	7	5	7	7	5	5	7	7	5	7	3	7	6.4	1	4	3	8	9	7	9	1	6	5	5	7	5	5.3	1	
475	6002	32918	7	3	5	5	4	1	4.2	9	5	7	5	3	7	7	5	5	9	5	7	9	5	9	6.5	3	6	4	8	8	7	8	1	6	5	3	6	3	5.2	1	

P.NO	Br No.	IET No.	NSN 2 Neck Blast										NSN 2 Sheath blight										NSN 2 Brown spot																						
			JD	MGD	N	A	N	A	N	N	NW	PMP	S	ADT	BKg	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TTB	VRN	S	BKg	CBT	CHT	GGT	GNV	H2B	IIR	JD	KH	LDN	PMP	PSA	REV	S	SBR	
Location	Screening	LSI	3.9	3.2	5.5	5.7	4.9	4.8						8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8			
476	6003	32919	3	3	5	7	7	5	5.0					9	3	9	7	5	7	7	9	5	9	7	7	7	3	9	3	6.6	7	5	7	5	9	9	2	4	7	2	7	4	5.9	1	
477	6004	32920	3	3	5	5	5	5	4.3					9	3	9	7	5	7	5	5	7	5	7	7	7	5	7	3	6.0	3	5	4	5	9	8	9	4	5	7	4	7	5	5.7	3
478	6005	32921	3	3	9	7	7	3	5.3					9	0	9	7	5	7	9	9	5	7	7	7	7	5	7	7	6.7	0	5	5	8	8	6	9	1	5	7	5	7	6	5.5	1
479	6006	CRDhan320	5	3	9	9	5	1	5.3					9	5	9	7	7	7	7	9	5	7	5	7	7	5	9	3	6.8	1	5	5	8	9	7	8	3	6	7	7	7	4	5.9	1
480	6007	32922	5	3	5	5	7	9	5.7					9	5	9	9	7	7	7	7	5	7	7	9	7	7	5	7.1	3	5	5	8	7	7	6	2	4	5	2	7	3	4.9	1	
481	6008	32923	1	3	3	5	5	3	3.3					9	3	9	7	7	7	3	5	7	7	9	5	7	3	6.4	7	5	3	6	9	7	8	0	5	3	8	7	4	5.5	1		
482	6009	32924	3	3	3	7	5	5	4.3					9	7	9	5	5	7	9	3	5	9	7	5	7	3	7	9	6.6	3	4	4	6	8	7	8	1	5	5	3	7	5	5.1	1
483	6010	DRRH-4	5	3	5	5	5	3	4.3					9	3	9	7	7	9	5	5	5	5	5	5	3	9	7	6.5	1	7	5	5	7	7	8	3	4	5	4	6	2	4.9	1	
484	6011	32925	3	3	5	7	7	5	5.0					9	5	9	9	5	7	7	5	5	7	7	7	7	3	6.5	3	5	6	5	8	6	8	3	6	7	3	7	4	5.5	3		
485	6012	32926	3	3	9	5	5	7	5.3					9	0	9	5	5	7	5	9	5	7	7	5	7	3	5	5.8	3	4	7	5	7	7	8	0	7	3	3	7	3	4.9	1	
486	6013	32927	1	3	7	5	5	5	4.3					9	3	9	7	7	7	7	5	5	7	5	5	9	5	9	6.4	1	6	7	8	8	7	8	2	4	5	5	7	2	5.4	1	
487	6014	32928	-	3	-	-	3	-	3.0					-	7	-	7	-	-	7	-	5	-	-	-	-	-	-	6.2	7	4	5	5	-	7	-	-	5	-	7	3	5.4	1		
488	6015	32929	9	3	3	5	-	7	5.4					9	3	9	7	7	7	5	9	5	7	7	9	7	7	9	3	6.9	5	8	6	5	9	7	8	2	4	5	2	7	4	5.5	1
489	6016	32930	5	3	3	5	5	7	4.7					1	5	7	5	5	7	3	5	5	7	7	7	7	5	5	5.4	1	3	6	5	9	6	9	4	5	7	4	7	5	5.5	1	
490	6017	32931	3	3	7	5	5	5	4.7					9	3	7	7	7	7	5	5	7	7	7	9	5	5	6.4	3	5	7	6	9	7	9	1	6	7	7	7	6	6.2	1		
491	6018	32932	3	3	5	5	-	5	4.2					9	5	9	7	5	7	7	5	5	7	5	7	7	5	5	6.1	5	6	7	8	7	6	8	1	4	3	4	8	7	5.7	1	
492	6019	32933	3	3	7	5	5	3	4.3					7	3	9	7	7	7	3	7	7	7	7	7	5	5	6.3	3	7	6	5	9	7	9	2	4	7	3	8	6	5.8	1		
493	6020	32934	7	1	7	5	5	7	5.3					9	7	7	5	5	7	0	5	5	5	5	7	5	5	5	5.4	1	5	4	5	9	8	9	2	3	7	4	7	5	5.3	3	
494	6021	32935	7	5	7	7	7	5	6.3					9	3	9	7	7	7	5	9	5	9	7	9	9	5	9	7.0	7	7	5	5	9	7	9	3	5	5	5	7	8	6.3	3	
495	6022	32582	5	3	3	7	5	3	4.3					9	5	9	7	7	7	7	5	3	7	5	7	7	5	5	6.1	3	4	5	5	9	8	9	0	5	5	5	7	4	5.3	3	
496	6023	32936	5	5	3	5	5	3	4.3					9	5	9	7	7	7	5	3	5	9	5	7	5	7	6.5	1	6	8	8	9	7	9	2	7	5	7	8	6	6.4	3		
497	6024	32937	5	5	3	5	5	3	4.3					9	7	9	9	7	7	7	5	5	9	7	7	5	7	9	7.0	7	5	5	8	9	7	8	3	8	7	5	8	5	6.5	1	
498	6025	DRRDhan70	7	5	7	7	5	7	6.3					9	3	9	7	5	7	7	5	5	9	5	7	7	5	9	7	6.6	3	5	4	6	9	6	8	3	7	7	3	8	3	5.5	1
499	6026	32938	7	5	7	5	3	5	5.3					5	5	9	7	7	7	5	9	5	7	7	7	7	5	9	6.6	5	8	5	6	9	6	8	4	5	7	5	7	4	6.1	1	
500	6027	32939	3	5	5	7	5	5	5.0					9	7	9	7	7	5	7	7	5	7	7	7	7	5	9	6.9	1	6	6	5	9	7	8	1	-	7	7	7	3	5.6	1	
501	6028	32940	9	5	5	5	5	3	5.3					9	5	7	7	7	3	7	5	7	7	7	7	7	5	9	6.4	7	5	5	6	9	7	8	0	6	7	2	7	3	5.5	3	
502	6029	32941	7	5	5	5	5	5	5.3					5	7	9	5	5	7	5	7	3	7	5	5	5	5	5	5.9	3	6	9	6	9	8	8	7	7	7	7	6	6.9	3		
503	6030	CRDhan702	1	5	3	5	6	5	4.2					9	3	9	5	5	7	5	5	5	7	7	7	5	3	7	6.0	1	4	7	6	7	8	8	0	6	5	5	8	5.6	3		
504	6031	32942	5	3	5	7	6	1	4.5					9	0	9	9	7	7	7	7	7	9	7	7	5	9	5	6.9	0	5	6	6	8	7	8	2	5	7	5	7	6	5.5	3	
505	6032	32943	3	3	7	5	7	3	4.7					9	7	9	7	7	5	7	9	5	9	5	7	7	5	7	6.8	3	5	7	6	9	6	8	0	6	5	3	8	7	5.6	3	
506	6033	32944	5	3	3	7	5	1	4.0					9	3	9	7	7	7	7	7	9	5	7	7	5	9	3	6.6	1	3	6	6	9	6	8	2	4	7	4	8	9	5.6	3	
507	6034	Shabragidhan	7	3	5	5	5	5	5.0					9	7	9	7	5	7	5	5	5	9	7	7	7	7	9	6.8	1	5	5	6	7	6	8	3	4	7	7	-	5	5.3	3	
508	6035	32945	3	3	3	5	5	3	3.7					9	3	9	7	7	7	3	9	7	5	7	7	3	5	3	6.1	3	6	8	8	9	7	8	0	5	7	5	7	4	5.9	3	
509	6036	32946	5	5	3	5	5	1	4.0					9	5	9	5	5	7	7	5	5	7	5	5	5	5	5	5.9	3	4	8	8	8	7	8	0	6	7	3	7	3	5.5	5	

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P.NO	Br No.	IET No.	NSN 2 Neck Blast					NSN 2 Sheath blight										NSN 2 Brown spot																							
			JDP	MGD	NLR	NWG	S	ADT	BK6	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PJB	RPR	TBB	VRN	S	BK6	CBT	CHT	GGT	GNV	H2B	IIR	JDP	KHD	LDN	PNP	PSA	REW	S	SBR		
		Screening	N	N	A	N	N	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	N	N	N	A	N	A	N	A	N	A	N	A	N	N	
		LSI	39	32	5.5	5.7	4.9	4.8	8.5	39	82	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8	1.5			
510	6037	32947	5	3	7	5	5	3	4.7	9	5	9	5	7	9	7	7	9	7	7	7	5	9	3	7.1	5	5	5	6	8	7	9	2	6	7	7	8	5	6.2	3	
511	6038	DRRDhan50	5	1	3	5	5	5	4.0	9	1	9	7	5	7	5	9	9	5	5	5	5	5	6.1	1	7	4	6	9	7	8	0	5	3	5	7	4	5.1	1		
512	6039	32948	5	1	5	5	5	7	4.7	9	5	9	7	5	5	5	5	7	5	7	5	5	7	6.1	3	4	6	5	8	7	9	4	3	7	4	8	6	5.7	1		
513	6040	32949	5	3	5	5	5	5	4.7	5	3	9	5	7	7	5	7	7	7	7	5	3	3	7	5.9	1	5	9	6	9	8	8	0	4	7	9	8	7	6.2	1	
514	6041	32950	7	3	-	5	7	9	6.2	5	3	9	5	7	5	-	7	7	5	5	5	5	3	-	5.6	3	6	5	6	7	7	6	1	5	5	8	7	6	5.5	1	
515	6042	32951	5	3	3	7	5	5	4.7	9	5	9	5	7	7	5	7	-	7	7	7	5	7	3	6.5	3	5	6	8	9	7	8	1	3	7	5	7	5	5.7	1	
516	6043	32952	3	3	7	7	5	3	4.7	9	3	9	7	5	7	7	5	7	5	7	7	1	5	5	5.9	3	4	8	6	9	9	9	2	4	7	3	8	4	5.8	1	
517	6044	32953	-	3	-	-	7	-	5.0	-	3	-	-	-	7	-	9	7	5	-	-	-	5	-	6.0	1	6	-	6	-	-	-	-	5	-	7	3	4.7	-		
518	6045	DRRDhan55	5	3	3	7	-	3	4.2	9	5	9	7	7	5	5	5	7	9	9	7	3	7	3	6.5	7	5	5	8	9	8	8	0	4	7	5	7	5	6.0	1	
519	6046	32954	1	3	7	5	5	5	4.3	3	5	9	5	7	5	7	5	7	5	7	5	1	7	3	5.4	3	6	7	6	9	7	9	1	6	7	6	7	4	6.0	1	
520	6047	32955	5	3	7	5	5	7	5.3	9	3	9	7	7	5	7	9	5	7	9	5	5	7	5	6.6	1	4	7	5	9	7	8	0	8	7	5	7	3	5.4	1	
521	6049	32956	1	1	1	5	5	5	3.0	9	7	9	5	7	3	3	3	9	5	9	5	1	5	5	5.6	3	6	8	6	7	7	8	2	5	7	4	7	5	5.8	1	
522	6050	32957	3	5	3	5	5	5	4.3	9	5	9	7	7	5	3	5	7	7	5	5	5	5	7	6.3	1	5	8	5	7	6	7	0	3	5	4	7	6	4.9	1	
523	6051	32958	5	3	3	5	5	3	4.0	9	1	9	7	5	7	5	3	7	7	7	5	3	9	3	5.9	1	7	5	5	9	7	8	4	4	7	2	7	5	5.5	3	
524	6052	32959	3	3	5	5	7	3	4.3	9	5	9	7	7	7	5	3	9	5	7	5	5	9	5	6.5	0	6	5	6	7	6	7	3	5	7	5	8	7	5.5	1	
525	6053	32960	5	3	5	5	5	7	5.0	9	5	7	5	7	5	5	5	9	7	7	5	7	5	6.1	3	5	6	8	8	6	6	0	4	7	5	8	6	5.5	1		
526	6054	32961	5	3	9	-	5	1	4.6	9	5	9	7	5	7	7	7	7	5	9	7	5	9	-	7.0	1	4	4	6	9	7	9	3	6	7	8	4	5.8	1		
527	6055	32962	5	5	5	7	5	5	5.3	9	5	9	5	7	5	5	5	7	7	7	7	5	5	6.1	3	6	9	6	9	8	9	8	9	8	7	7	8	3	7.0	1	
528	4601	32728	5	5	7	5	7	7	6.0	9	5	7	5	7	7	7	7	7	5	7	9	3	7	5	6.5	1	5	7	6	7	7	9	2	5	7	5	7	5	5.6	1	
529	4602	32729	7	3	7	5	5	9	6.0	9	5	9	7	9	7	5	7	9	7	9	9	5	9	7	7.6	3	5	5	8	9	6	8	2	3	7	6	7	5	5.7	3	
530	4603	32730	3	3	5	5	5	1	3.7	9	3	9	7	7	7	5	5	7	7	7	5	5	9	5	6.5	5	4	5	6	8	6	8	3	5	7	3	7	5	5.5	1	
531	4604	32731	7	3	3	5	5	3	4.3	9	3	9	7	7	7	3	5	9	7	7	7	5	9	3	6.5	7	6	3	5	9	6	7	2	4	7	5	8	4	5.6	1	
532	4605	32732	3	3	3	5	5	5	4.0	7	5	9	5	7	3	3	5	9	5	5	3	5	5	5	5.6	5	5	7	5	8	7	7	7	0	-	7	5	8	3	5.5	1
533	4606	32733	5	3	5	5	5	9	5.3	9	0	9	5	7	5	9	5	9	7	9	5	5	9	5	6.4	1	6	7	5	9	7	8	1	5	7	2	7	5	5.4	1	
534	4607	32734	5	3	7	5	5	7	5.3	9	0	9	7	7	9	5	5	9	7	9	9	5	9	-	7.2	0	4	7	5	9	8	9	4	4	7	3	7	6	5.6	3	
535	4608	32735	3	3	5	5	7	3	4.3	9	7	9	5	7	7	7	7	9	7	7	7	5	7	5	7.1	3	5	8	8	9	7	9	1	5	7	3	7	4	5.8	1	
536	4609	32736	5	3	5	5	5	5	4.7	9	1	9	7	7	7	5	5	7	5	9	7	3	9	7	6.5	1	3	3	6	7	6	7	2	3	7	4	7	3	4.5	1	
537	4610	32737	9	3	9	7	5	9	7.0	9	0	7	9	7	7	9	7	7	5	9	7	5	9	3	6.7	0	5	6	5	7	7	7	1	4	7	3	8	5	5.0	1	
538	4611	32738	5	3	7	5	5	3	4.7	9	7	7	7	7	7	3	5	7	7	7	5	7	5	6.5	3	7	4	6	7	7	7	7	2	4	7	3	7	4	5.2	1	
539	4612	32739	5	3	5	5	5	3	4.3	9	0	7	7	5	7	7	5	9	7	7	5	5	3	5.9	0	4	3	5	8	6	8	4	5	5	7	4	4.9	1			
540	4613	32740	7	3	9	5	5	9	6.3	9	3	7	7	7	9	9	7	9	7	7	7	5	7	7.0	3	7	3	6	9	7	9	2	5	7	5	7	3	5.6	1		
541	4614	32741	5	3	3	5	5	1	3.7	9	5	7	5	7	5	7	5	7	9	7	9	5	9	-	7.0	1	4	3	6	8	6	8	2	4	7	4	8	5	5.1	5	
542	4615	32742	7	3	5	5	5	3	4.7	9	0	9	5	7	5	5	7	5	7	9	7	3	7	3	5.8	0	5	4	5	9	6	9	1	6	7	7	8	6	5.6	3	
543	4616	32743	7	3	7	5	5	5	5.3	9	5	9	5	7	5	3	5	5	5	9	9	5	9	3	6.3	1	3	2	5	8	6	8	0	3	7	8	2	4.7	3		

P.NO	Br No.	IET No.	NSN 2 Neck Blast							NSN 2 Sheath blight														NSN 2 Brown spot																	
			JD	MGD	QND	QNL	QNW	QNE	S	ADT	BK6	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TTB	VRN	S	BK6	CBT	CHT	GGT	GNV	H2R	IIR	JD	KH	LDN	PMP	PSA	REW	S		
Location	Screening	LSI	N	N	A	N	N	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	N	N	A	N	A	N	A	N	A	N	A	N		
			3.9	3.2	5.5	5.7	4.9	4.8	8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	5.1	3	6	8	6	8	6	8	2	8	7	5	7	3	5.9	1	
544	4617	32744	5	3	1	3	7	9	4.7	3	3	9	5	5	7	5	3	5	5	7	7	5	5	3	5.1	3	6	8	6	8	6	8	2	8	7	5	7	3	5.9	1	
545	4618	32745	3	3	5	5	5	7	4.7	9	3	9	7	9	7	9	5	7	5	9	7	5	9	7	7.1	1	6	3	5	9	6	9	1	6	5	8	7	4	5.4	1	
546	4619	32746	5	5	7	5	5	3	5.0	9	0	9	7	7	7	1	3	5	7	7	7	5	3	5	3	5.3	3	4	4	5	9	8	8	4	5	7	7	8	5	5.9	1
547	4620	32747	3	5	5	5	5	1	4.0	9	7	9	7	7	7	5	5	7	7	7	7	7	5	5	7	6.8	1	5	3	8	9	8	9	0	6	5	7	8	3	5.5	1
548	4621	32748	3	3	5	5	5	5	4.3	9	3	9	5	5	7	5	7	5	7	7	7	5	7	5	6.3	3	4	3	5	9	6	8	6	4	7	6	8	5	5.7	1	
549	4622	32749	5	3	3	5	5	3	4.0	9	3	9	7	7	7	3	5	5	7	9	7	3	9	5	6.4	1	7	3	6	9	6	8	4	5	5	7	7	4	5.5	1	
550	4623	32750	5	3	1	5	7	5	4.3	9	0	9	7	5	7	7	3	5	9	9	7	1	9	7	6.4	3	4	2	5	9	6	7	6	7	1	8	3	5.2	1		
551	4624	32751	5	3	7	5	3	7	5.0	7	5	9	5	7	7	5	7	7	9	3	9	9	5	7	5	6.6	1	5	5	6	9	6	8	6	5	7	9	8	4	6.1	3
552	4625	32752	5	3	5	5	3	7	4.7	9	3	9	7	5	7	5	7	5	3	7	7	5	7	3	5.9	3	5	5	6	9	7	8	6	5	7	2	8	3	5.7	5	
553	4626	DRRDhan48	3	1	5	5	5	9	4.7	9	5	9	5	5	7	7	9	7	7	7	9	3	7	3	6.6	1	3	6	8	8	7	8	3	6	5	7	8	4	5.7	1	
554	4627	32753	5	1	5	5	3	9	4.7	9	3	7	7	5	7	9	5	7	5	5	7	3	9	5	6.3	3	6	5	8	9	6	8	2	7	7	5	8	3	5.9	1	
555	4628	32754	5	1	9	5	5	7	5.3	9	0	5	7	5	7	7	9	5	7	7	9	7	5	9	6.7	0	5	6	8	9	7	7	1	8	5	3	8	5	5.5	3	
556	4629	32755	3	3	9	5	3	9	5.3	9	0	7	7	5	7	5	9	5	7	-	7	5	5	9	6.3	3	6	5	6	9	7	8	1	4	5	5	8	6	5.6	1	
557	4630	31035 (R)	1	3	5	5	5	1	3.3	9	3	9	5	5	7	5	9	7	7	5	5	5	5	3	5.9	3	5	5	5	9	8	7	4	5	7	8	6	6.0	1		
558	4631	32756	5	3	5	5	3	3	4.0	7	5	9	7	5	7	5	5	7	5	5	7	3	5	5	7	5.9	1	5	5	6	8	7	8	3	4	7	9	8	3	5.7	1
559	4632	IR 64	5	1	5	5	3	5	4.0	9	0	7	7	7	7	7	9	5	9	7	7	7	5	7	6.6	0	4	5	5	9	6	4	2	4	5	2	8	4	4.5	1	
560	4633	32757	5	3	9	5	3	5	5.0	9	5	9	5	7	7	7	9	5	7	7	9	7	5	9	6.9	1	8	5	5	9	7	8	2	5	7	5	8	5	5.8	1	
561	4634	32758	9	3	9	5	5	7	6.3	9	3	9	5	7	9	5	9	5	9	7	5	9	1	9	7	6.8	3	5	6	9	7	8	5	4	7	6	7	3	5.8	1	
562	4635	32759	7	3	9	7	5	5	6.0	9	1	9	7	5	7	7	9	5	7	5	9	9	7	5	6.9	1	4	4	8	9	7	7	8	6	7	5	7	4	5.9	1	
563	4636	32760	5	3	5	5	5	7	5.0	5	7	7	7	5	7	7	5	3	5	5	7	7	1	9	5	5.8	7	7	5	9	7	8	6	5	7	5	7	5	6.5	1	
564	4637	32761	7	3	5	5	5	5	5.0	9	3	9	5	7	7	7	7	5	7	7	5	9	5	7	6.4	3	4	5	8	9	6	7	1	5	7	4	7	3	5.3	1	
565	4638	32762	7	3	5	5	3	1	4.0	9	5	9	7	5	7	1	5	3	5	5	7	5	5	3	5.4	1	8	5	5	9	6	7	1	7	7	3	7	4	5.4	1	
566	4639	32763	7	3	9	5	3	1	4.7	9	3	9	7	5	-	7	9	7	7	5	5	9	5	9	6.9	3	3	5	5	9	6	8	1	5	-	2	7	5	4.9	1	
567	4640	DRRDhan45	7	3	5	5	3	3	4.3	9	3	9	7	7	7	5	7	5	7	7	7	9	7	9	6.8	3	5	5	5	8	7	7	3	6	7	5	7	6	5.7	1	
568	4641	32764	3	3	5	3	5	7	4.3	9	3	9	7	7	5	7	7	5	7	7	7	7	3	5	6.1	3	6	5	5	9	8	8	2	5	7	5	7	4	5.7	3	
569	4642	32765	7	3	1	5	5	5	4.3	9	7	9	7	5	7	7	3	7	7	7	5	5	5	7	6.4	1	7	6	5	9	8	8	1	6	5	3	7	3	5.3	1	
570	4643	32766	3	3	9	5	3	5	4.7	9	3	7	5	5	7	9	9	7	7	7	5	7	5	9	6.5	3	5	5	5	7	8	7	4	5	7	6	7	3	5.5	3	
571	4644	Chittimutyalu	3	5	5	3	3	7	4.3	3	5	5	7	5	7	7	5	7	7	5	7	3	5	5	5.4	1	7	5	5	9	8	9	8	6	7	3	7	2	5.9	3	
572	4645	32767	3	5	-	5	5	3	4.2	9	3	7	7	7	7	5	-	5	5	-	-	5	5	5	5.8	3	4	5	5	8	7	9	8	5	7	4	8	5	6.0	1	
573	4646	32768	9	3	9	5	5	7	6.3	9	5	7	7	7	7	7	7	7	7	7	9	5	3	5	6.5	1	8	6	8	9	8	9	2	4	7	5	7	8	6.3	1	
574	4647	32769	3	3	5	7	3	7	4.7	9	7	7	7	7	7	7	7	7	5	7	9	7	5	7.3	3	5	3	5	7	7	7	3	5	7	7	3	5.3	1			
575	4648	32770	5	3	9	7	5	5	5.7	9	3	7	7	7	7	7	5	9	7	7	5	5	9	6.4	5	8	5	5	8	7	7	8	4	7	3	8	4	6.1	1		
576	4649	32771	5	3	7	5	3	5	4.7	9	5	7	7	7	7	7	5	5	-	5	7	5	1	5	5.7	1	8	5	5	9	7	7	1	4	7	3	7	3	5.2	1	
577	4650	32772	1	5	3	5	3	1	3.0	9	3	7	7	7	7	7	9	5	-	7	7	7	5	9	6.6	3	8	5	5	9	7	9	5	4	7	5	7	4	6.0	1	

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN 2 Neck Blast					NSN 2 Sheath blight										NSN 2 Brown spot																									
			JDP	MGD	MND	NLR	NWG	PNP	S	ADT	BKG	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PBT	RPR	TBT	VRN	S	BKG	CBT	CHT	GGT	GNV	H2B	IIR	JDP	KHD	LDN	PNP	PSA	REW	S	SBR		
Screening	Location	Screening	N	N	A	N	N	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	N	N	N	A	N	A	N	A	N	A	N	A	N	N	N
LSI	LSI	LSI	3.9	3.2	5.5	5.7	4.9	4.8		8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8		3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8		1.5		
578	4651	32773	9	3	5	5	5	1	4.7	9	7	9	5	5	7	5	9	5	5	7	7	5	5	9	3	6.3	1	5	3	6	9	7	9	2	5	7	3	7	5	5.3	1		
579	4652	32774	5	3	5	7	5	3	4.7	9	3	9	5	7	7	7	5	7	5	9	7	7	7	9	3	6.8	3	6	5	8	9	6	8	1	4	7	7	7	6	5.9	1		
580	4653	32775	3	3	7	5	7	1	4.3	9	1	9	7	7	7	7	5	7	-	7	7	7	3	7	5	6.3	1	4	5	5	9	6	9	3	6	7	3	7	4	5.3	1		
581	6101	Swarna	7	3	9	5	5	7	6.0	9	3	9	7	7	7	7	9	5	-	5	7	5	3	5	7	6.3	3	6	5	5	9	7	9	1	5	7	3	7	3	5.3	1		
582	6102	MTU 1010	7	3	9	5	3	3	5.0	9	7	9	7	7	9	9	9	5	7	7	7	7	7	9	7	7.6	1	5	4	8	9	7	7	2	5	7	5	7	5	5.5	1		
583	6103	IGKVR-2	3	3	5	5	3	3	3.7	5	1	7	7	5	9	5	5	7	7	-	-	-	-	-	-	5.7	1	3	3	5	9	8	9	1	4	7	7	6	6	5.3	3		
584	6104	Kalachampa	5	3	5	5	5	3	4.3	9	3	7	7	5	7	3	7	5	5	9	7	3	5	5	5	5.8	3	5	5	5	9	8	9	6	4	7	8	7	4	6.2	3		
585	6105	Indrayani	9	3	9	5	5	7	6.3	9	1	9	9	7	9	9	9	5	-	5	9	9	7	9	3	7.3	1	5	5	5	9	7	9	0	5	7	2	7	3	5.0	3		
586	6106	Satabdi	5	3	3	5	5	3	4.0	9	3	7	7	7	7	7	5	5	-	7	7	7	7	5	5	6.3	3	6	6	5	8	7	9	8	4	7	3	7	5	6.0	3		
587	6107	CR Dhan 315	7	3	1	-	5	3	3.8	7	0	7	5	7	7	1	5	5	7	7	7	7	5	7	5	5.4	0	4	4	8	9	8	9	7	6	7	3	7	6	6.0	3		
588	6108	PR 116	5	3	3	7	5	7	5.0	7	0	7	5	5	5	1	7	5	-	5	7	5	7	5	5	5.1	0	8	5	6	8	6	8	7	5	7	5	7	4	5.8	5		
589	6109	DRRDhan48	5	3	7	7	3	5	5.0	9	1	9	7	7	5	1	7	5	5	7	7	7	1	7	3	5.5	1	5	5	5	8	7	8	1	6	7	3	7	3	5.0	3		
590	6110	KarnaMahsuri	7	3	5	5	3	1	4.0	9	3	9	7	7	7	7	5	5	-	7	7	7	5	9	3	6.5	3	4	5	5	9	6	7	4	7	3	7	5	5.3	3			
591	6111	RajendraSwetha	5	3	7	5	3	3	4.3	9	5	9	7	5	7	5	9	7	-	5	9	7	5	9	5	6.9	1	7	5	5	8	7	8	2	6	7	6	7	6	5.7	1		
592	6112	IR 64	5	3	5	7	7	5	5.3	9	7	9	5	5	7	7	5	5	7	9	7	7	5	5	9	6.6	0	4	4	6	9	6	4	2	4	7	5	7	4	4.8	1		
593	6113	BahadurSub1	5	5	5	5	5	3	4.7	7	5	9	5	5	7	3	5	5	-	5	9	3	5	5	7	5.7	1	8	5	8	9	6	8	8	5	7	7	7	3	6.3	3		
594	6114	CSR 30	5	5	3	-	5	7	5.0	9	5	9	7	7	7	3	7	7	-	7	9	7	5	7	5	6.7	5	3	7	6	7	7	7	4	4	7	1	7	3	5.2	3		
595	6115	BPT -5204	7	3	7	5	5	7	5.7	9	3	9	9	7	7	5	9	7	-	5	7	9	9	3	7.1	3	5	6	5	9	7	8	2	7	7	3	8	4	5.7	3			
596	6116	DRRDhan45	5	3	5	5	5	5	4.7	9	1	9	7	7	9	9	5	5	7	7	7	7	5	9	5	6.8	1	6	5	6	9	6	8	3	4	7	8	6	5.9	3			
597	6117	DRRDhan67	5	3	3	5	5	7	4.7	9	0	9	5	7	7	5	5	5	7	9	7	7	5	5	5	5.9	0	7	5	6	9	6	8	6	5	7	3	7	6	5.8	1		
598	6118	Chandrasini	1	3	5	5	5	5	4.0	9	1	9	7	7	7	7	7	5	-	7	7	7	5	7	3	6.3	1	5	5	8	9	6	8	0	6	7	4	7	5	5.5	1		
599	6119	RajendraNilam	1	1	9	5	7	5	4.7	1	3	9	5	3	7	7	7	5	-	7	7	5	7	3	5.4	3	7	3	8	8	7	8	8	7	3	7	3	6.2	3				
600	6120	Banaleswari	1	3	1	5	5	5	3.3	9	1	7	5	7	7	9	3	7	9	5	5	7	5	5	3	5.9	1	4	5	8	9	6	8	1	6	7	4	7	4	5.4	1		
601	6121	Lalat	5	3	3	5	5	1	3.7	9	3	7	5	7	7	7	7	5	7	7	3	9	7	9	7	6.6	3	8	5	5	7	7	7	3	5	7	5	7	3	5.5	3		
602	6122	MTU 1153	1	3	3	7	5	7	4.3	7	3	7	5	7	7	3	7	5	7	7	7	5	5	5	3	5.6	1	5	5	5	8	6	8	4	7	7	6	8	4	5.7	5		
603	6123	PUSA 44	3	3	9	5	7	5	5.3	9	0	9	7	7	7	7	9	5	7	5	9	7	7	9	5	6.8	0	8	7	5	8	6	7	5	5	7	3	8	2	5.5	5		
604	6124	DRRDhan63	5	3	9	5	5	7	5.7	9	3	9	7	7	7	9	9	7	7	5	5	9	7	5	7	7.0	3	8	5	6	8	6	7	5	4	5	5	8	3	5.6	5		
605	6125	Kasturi	3	3	5	5	5	7	4.7	9	1	9	5	5	7	5	7	5	7	5	9	7	7	5	7	6.0	1	8	2	8	9	6	7	1	5	5	4	8	5	5.3	1		
606	6126	KalanamakKiran	7	3	9	5	3	9	6.0	9	3	9	7	5	7	7	9	5	9	5	7	9	5	5	6.9	3	5	5	6	9	6	8	2	8	7	4	8	6	5.9	1			
607	6127	CRDhab201	5	3	5	5	5	5	4.7	9	7	9	9	7	7	9	5	7	7	7	7	7	9	3	7.3	1	6	8	6	9	6	9	3	-	7	5	7	7	6.2	1			
608	6128	Mahamaya	9	1	9	5	5	7	6.0	9	3	9	9	7	9	9	9	7	9	7	7	9	7	9	-	7.9	3	4	7	6	8	7	9	0	6	5	3	7	8	5.6	1		
609	6129	MTU 1121	5	5	9	5	5	5	5.7	9	5	9	9	7	7	9	9	5	9	7	9	7	9	7	7.9	1	6	6	8	9	7	9	2	4	7	7	7	7	6.2	1			
610	6130	PKVHMT	9	3	3	7	3	7	5.3	9	3	9	5	-	9	7	7	5	9	7	9	5	3	7	5	6.6	3	5	8	5	9	7	8	1	5	7	5	7	6	5.8	3		
611	5701	32872	7	3	9	5	5	5	5.7	9	3	9	5	5	7	7	9	5	7	7	7	9	9	7	7.1	3	3	7	5	9	7	8	3	4	7	5	7	5	5.6	1			

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NSN 2 Neck Blast						NSN 2 Sheath blight										NSN 2 Brown spot										SBR												
			JD	MGD	NLR	NWG	S	ADT	BKG	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TTR	VRN	S	BKG	CBT	CHT	GGT	GNV		H2B	IIR	JD	KHD	LDN	PNP	PSA	REW	S			
Location	Screening		N	A	N	N	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	N	N	A	N	A	N	A	N	A	N	A	N	A	N	A	N
LSI			3.9	3.2	5.5	5.7	4.9	4.8	8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8	1.5			
612	5702	32873	1	1	7	7	5	5	4.3	9	7	9	7	7	9	3	7	5	9	9	9	9	5	7.4	1	4	9	6	8	7	9	7	5	7	7	6	6.4	1			
613	5703	32874	7	3	7	5	6	3	5.2	9	3	9	7	5	7	5	5	9	7	7	7	7	5	6.8	5	7	7	6	8	9	8	1	7	7	3	7	7	6.3	1		
614	5704	32875	1	5	9	7	7	7	6.0	9	3	9	7	5	7	5	9	5	7	7	7	7	7	6.6	3	4	5	6	8	7	9	0	6	7	5	7	8	5.8	1		
615	5705	32876	7	5	9	5	5	7	6.3	9	0	9	7	5	7	9	5	5	7	7	7	7	7	6.4	0	7	7	6	9	7	8	6	5	7	7	7	3	6.1	1		
616	5706	32877	5	3	7	7	5	5	5.3	9	3	9	7	7	9	5	5	9	5	9	7	7	-	7.1	3	4	7	6	9	7	8	6	6	7	7	6	4	6.2	1		
617	5707	32878	1	3	5	5	5	5	4.0	9	7	9	7	7	7	5	7	9	7	7	7	9	5	7.4	1	5	2	5	9	7	9	2	4	7	3	7	5	5.1	1		
618	5708	32879	9	3	5	5	3	3	4.7	9	0	9	9	7	7	9	7	7	7	9	9	9	5	7.4	0	3	4	5	9	8	9	2	4	7	5	7	6	5.3	1		
619	5709	32880	3	3	7	5	5	5	4.7	9	3	9	7	9	7	9	5	7	7	7	7	7	7.3	3	6	7	5	8	7	9	1	3	7	6	7	4	5.6	1			
620	5710	32881	5	3	5	7	3	3	4.3	9	5	9	5	7	7	5	5	7	5	5	7	7	5	6.3	5	7	7	5	8	6	8	2	4	7	3	7	3	5.5	1		
621	5711	32882	1	3	7	5	5	7	4.7	9	3	9	7	7	5	5	3	7	7	7	7	5	3	6.0	3	4	8	6	9	7	7	4	6	7	5	7	4	5.9	1		
622	5712	32883	5	3	9	5	7	5	5.7	9	7	9	7	7	7	7	5	7	5	9	7	7	3	6.9	7	5	5	5	8	7	9	3	5	7	5	7	3	5.8	1		
623	5713	32884	5	3	7	5	7	7	5.7	9	7	9	7	7	7	5	5	3	9	5	7	7	5	6.8	7	5	7	5	8	6	9	3	8	7	3	7	8	6.4	1		
624	5714	32885	7	3	9	5	5	7	6.0	9	3	9	7	5	7	9	3	9	5	9	7	9	5	6.9	3	7	6	5	8	7	7	3	5	7	5	7	7	5.9	1		
625	5715	32886	5	3	7	7	7	5	5.7	9	5	9	7	7	7	7	7	7	7	7	7	5	6.9	7	4	4	5	7	6	7	2	6	7	7	7	6	5.8	1			
626	5716	32887	5	3	1	5	5	3	3.7	9	-	9	5	3	7	3	7	7	5	9	5	7	5	6.1	-	6	6	8	8	8	4	4	7	4	7	4	6.2	1			
627	5717	32888	7	3	7	5	7	7	6.0	9	1	9	7	7	5	7	5	7	7	7	7	9	5	6.5	1	5	3	5	9	7	8	0	5	7	5	7	5	5.1	1		
628	5718	32889	5	5	9	5	5	5	5.7	9	3	9	7	5	7	9	3	3	7	7	5	7	7	6.4	0	4	7	5	8	7	9	0	6	7	6	7	6	5.5	1		
629	5719	32890	3	5	9	7	5	5	5.7	9	3	9	7	5	7	7	3	5	5	7	5	7	7	6.3	3	4	6	8	9	7	9	5	6	7	7	7	5	6.4	1		
630	5720	32891	3	5	7	5	5	7	5.3	9	3	7	7	7	7	5	7	7	5	7	5	7	7	6.5	3	5	5	6	9	8	9	6	7	7	3	7	6	6.2	1		
631	5721	32892	5	5	5	5	7	3	5.0	5	5	7	7	7	7	5	5	5	7	7	5	7	6.0	3	3	3	5	9	7	9	4	6	7	2	7	4	5.3	1			
632	5722	Swarna	7	5	5	7	5	5	5.7	9	5	9	7	5	7	3	7	7	9	5	5	5	6.1	0	3	5	5	9	7	8	6	8	7	7	7	3	5.7	1			
633	5723	Rasi	9	5	5	5	3	7	5.7	9	3	9	7	7	9	7	5	9	7	7	9	7	7.1	3	6	7	5	7	7	6	6	5	7	7	7	4	5.9	1			
634	5724	DRRDhan-64	5	5	3	5	5	3	4.3	9	3	9	7	5	7	7	5	7	5	9	7	7	5	6.6	3	4	3	5	9	7	9	4	8	7	1	7	3	5.4	1		
635	5725	Varadhan	-	5	-	-	3	-	4.0	9	3	-	7	-	7	-	5	-	7	-	-	-	-	6.4	7	5	5	5	-	6	-	-	7	7	-	7	5	6.0	1		
636	5401	32851	7	3	9	7	5	7	6.3	9	3	9	7	7	7	9	7	7	5	9	5	5	5	6.9	0	4	2	5	9	6	8	5	7	3	7	6	5.4	1			
637	5402	32852	5	3	3	5	5	3	4.0	9	5	9	9	5	7	5	5	9	3	9	7	7	7	7.0	3	5	7	5	7	6	6	3	4	7	3	7	6	5.3	1		
638	5403	32853	3	3	5	5	3	5	4.0	9	3	9	5	7	7	7	7	7	7	7	7	5	6.8	3	4	5	5	9	8	8	4	4	7	3	7	7	5.7	1			
639	5404	32854	3	3	5	5	3	1	3.3	9	5	9	7	7	7	9	5	9	7	9	7	7	5	7.4	7	7	5	6	7	8	8	3	7	4	7	6	6.0	1			
640	5405	32855	5	3	5	5	5	5	4.7	9	3	9	7	5	7	5	5	7	7	9	7	7	5	6.6	3	5	7	6	9	7	8	4	5	7	6	7	7	6.2	1		
641	5406	32856	5	3	5	5	5	7	5.0	9	5	9	7	7	7	5	5	5	7	9	7	7	5	6.8	7	4	8	6	9	7	8	5	7	5	7	3	6.5	1			
642	5407	32857	5	3	9	5	3	7	5.3	5	5	9	5	5	5	3	7	5	5	9	5	3	5.3	0	5	7	8	7	8	7	8	7	6	7	6	7	4	6.1	1		
643	5408	32858	3	3	7	7	5	7	5.3	9	7	9	7	5	7	5	5	7	7	7	7	7	6.5	7	4	5	5	8	6	8	7	4	7	4	7	5	5.9	1			
644	5409	32859	9	3	5	5	5	3	5.0	9	3	9	5	7	9	7	7	9	5	9	9	7	7.1	3	6	3	5	8	6	8	3	7	7	5	7	6	5.7	1			
645	5410	32860	9	3	5	5	7	1	5.0	9	5	9	5	7	5	5	9	7	5	1	7	7	5	6.3	7	4	8	5	7	8	7	5	7	3	7	7	6.3	1			

P.NO	Br No.	IET No.	NSN 2 Neck Blast										NSN 2 Sheath blight										NSN 2 Brown spot										SBR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
			JD	MGD	N	A	N	A	N	PNP	S	ADT	BK6	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PTB	RPR	TTB	VRN	S	BK6	CBT	CHT	GGT	GNV		H2B	IIR	JD	KHD	LDN	PNP	PSA	REW	S																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
Location	Screening	LSI	3.9	3.2	5.5	5.7	4.9	4.8					8.5	3.9	8.2	6.5	6.5	6.7	5.9	6.5	5.7	7.0	6.1	7.4	6.6	5.3	7.1	4.8	3.1	5.3	5.2	6.0	8.5	6.6	7.8	3.3	5.0	6.0	4.4	7.1	4.8																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
646	5411	32861																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				</

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 Sheath rot, Glume discoloration (GD), Rice tungro disease (RTD) and False smut diseases

P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIRR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
1	3401	32373	9	5	5	3	5	5.4	7	3	5	5.0	5	3
2	3402	32374	9	5	7	3	9	6.6	5	5	5	5.0	7	7
3	3403	32375	9	7	5	3	5	5.8	5	3	7	5.0	7	0
4	3404	32376	9	7	5	3	9	6.6	5	5	3	4.3	7	3
5	3405	32377	9	5	7	3	5	5.8	7	3	3	4.3	7	0
6	3406	32378	9	5	5	3	5	5.4	7	5	3	5.0	5	0
7	3407	32379	9	5	5	3	9	6.2	9	3	5	5.7	5	3
8	3408	32380	9	-	5	3	5	5.5	7	-	3	5.0	7	0
9	3409	32381	5	7	5	3	5	5.0	5	5	5	5.0	7	0
10	3410	32382	7	5	7	3	5	5.4	5	7	5	5.7	7	3
11	3411	32383	9	5	5	3	5	5.4	7	5	3	5.0	7	0
12	3412	32384	7	5	3	3	5	4.6	5	5	5	5.0	5	3
13	3413	32385	9	9	3	3	7	6.2	5	3	3	3.7	5	3
14	3414	32386	5	5	5	3	5	4.6	7	5	5	5.7	7	0
15	3415	32387	9	5	3	3	5	5.0	7	3	5	5.0	7	3
16	3416	32388	7	7	3	3	5	5.0	7	5	5	5.7	7	3
17	3417	32389	9	7	5	3	7	6.2	5	5	5	5.0	7	5
18	3418	32390	9	5	5	3	5	5.4	3	3	3	3.0	7	0
19	3419	32391	-	7	-	1	5	4.3	-	5	-	5.0	7	5
20	3420	CO-51(NC)	9	-	7	1	5	5.5	7	-	5	6.0	5	5
21	3421	32392	1	5	5	1	5	3.4	5	7	5	5.7	7	0
22	3422	32393	9	7	5	1	5	5.4	5	5	3	4.3	7	3
23	3423	32394	9	5	7	3	5	5.8	7	5	3	5.0	7	3
24	3424	32395	9	7	5	3	5	5.8	5	3	5	4.3	7	5
25	3425	32396	9	7	3	3	7	5.8	5	5	5	5.0	7	0
26	3426	32397	9	5	7	1	5	5.4	5	3	3	3.7	7	3
27	3427	32398	9	5	3	3	5	5.0	5	5	3	4.3	7	0
28	3428	32399	9	3	5	3	5	5.0	7	5	5	5.7	5	3
29	3429	32400	9	7	5	3	5	5.8	5	3	3	3.7	5	5
30	3430	32401	9	7	5	3	5	5.8	5	5	3	4.3	7	0
31	3431	32402	1	5	7	5	7	5.0	5	3	5	4.3	7	0
32	3432	32403	7	3	5	5	5	5.0	5	5	3	4.3	7	3
33	3433	32404	9	3	5	3	5	5.0	5	5	5	5.0	7	3
34	3434	32405	9	5	5	1	5	5.0	5	5	3	4.3	5	3
35	3435	32406	9	5	5	3	7	5.8	5	3	3	3.7	3	3
36	3436	32407	9	7	5	3	7	6.2	5	5	3	4.3	7	7
37	3437	32408	9	5	3	3	5	5.0	5	5	5	5.0	7	5
38	3438	32409	9	5	3	3	5	5.0	5	5	5	5.0	7	5
39	3439	32410	9	7	7	3	5	6.2	5	5	3	4.3	7	0
40	3440	32411	9	7	5	1	7	5.8	7	7	3	5.7	7	3
41	3441	32412	9	5	5	1	7	5.4	5	5	5	5.0	7	3
42	3442	ZC	9	5	7	3	5	5.8	5	3	5	4.3	7	3
43	3443	32413	9	5	5	3	5	5.4	5	5	5	5.0	5	5
44	3444	32414	9	3	3	1	7	4.6	5	5	5	5.0	5	0
45	3445	32415	9	7	3	3	5	5.4	3	5	5	4.3	7	3
46	3446	32416	9	3	5	3	5	5.0	5	3	3	3.7	7	0
47	3447	32417	9	5	5	3	5	5.4	5	5	5	5.0	5	5
48	3448	32418	5	5	3	1	5	3.8	5	3	5	4.3	7	0
49	3449	32419	9	5	3	1	5	4.6	5	5	5	5.0	7	7
50	3450	32420	9	7	7	3	5	6.2	5	3	5	4.3	5	3
51	3451	32421	7	5	5	5	7	5.8	7	5	5	5.7	5	5
52	3452	32422	9	5	3	1	5	4.6	5	5	3	4.3	3	3
53	3453	32423	5	7	3	1	5	4.2	7	5	3	5.0	7	5
54	3454	32424	9	5	3	1	5	4.6	5	5	3	4.3	7	0
55	3455	32425	9	7	3	1	5	5.0	5	5	5	5.0	5	3
56	3456	32426	9	7	7	1	5	5.8	7	7	5	6.3	7	3
57	3457	32427	9	5	5	5	7	6.2	5	5	3	4.3	7	3
58	3458	32428	-	-	7	5	5	5.7	5	-	3	4.0	7	5
59	3459	32429	9	7	3	3	5	5.4	5	5	5	5.0	7	5
60	3460	32430	9	-	5	5	5	6.0	5	-	3	4.0	7	3

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
61	3461	32431	5	3	3	3	5	3.8	7	5	5	5.7	7	0
62	3462	32432	3	-	5	3	5	4.0	5	-	5	5.0	7	0
63	3463	32433	9	5	7	1	7	5.8	7	5	5	5.7	5	3
64	3601	32434	9	5	5	3	5	5.4	7	5	5	5.7	7	7
65	3602	32435	9	5	7	5	5	6.2	5	5	3	4.3	7	3
66	3603	32436	9	5	3	5	5	5.4	5	3	5	4.3	5	0
67	3604	32437	9	7	3	3	5	5.4	7	5	5	5.7	7	0
68	3605	32438	7	7	5	3	5	5.4	5	3	5	4.3	7	5
69	3606	32439	9	7	5	3	7	6.2	3	5	3	3.7	7	3
70	3607	32440	9	-	3	1	5	4.5	4	-	5	4.5	7	5
71	3608	32441	9	7	5	3	5	5.8	3	5	5	4.3	5	5
72	3609	32442	0	7	3	3	5	3.6	-	5	3	4.0	5	3
73	3610	32443	9	5	3	3	7	5.4	5	5	5	5.0	7	0
74	3611	32444	9	7	5	3	5	5.8	5	5	5	5.0	7	3
75	3612	32445	9	5	3	5	5	5.4	5	3	5	4.3	5	0
76	3613	32446	9	5	5	1	5	5.0	5	5	5	5.0	5	0
77	3614	32447	9	5	5	3	5	5.4	5	3	7	5.0	7	7
78	3615	32448	7	5	5	3	5	5.0	7	3	5	5.0	7	3
79	3616	32449	5	5	5	3	5	4.6	5	5	7	5.7	5	0
80	3617	32450	7	7	5	5	7	6.2	5	5	5	5.0	5	3
81	3618	32451	5	5	5	3	5	4.6	5	3	5	4.3	3	3
82	3619	32452	9	5	5	3	5	5.4	5	3	5	4.3	7	0
83	3620	32453	9	3	5	3	5	5.0	5	5	3	4.3	7	0
84	3621	32454	9	3	3	3	7	5.0	5	5	3	4.3	7	3
85	3622	32455	9	-	-	3	5	5.7	5	-	-	5.0	7	5
86	3623	G.Bindhan3	-	-	3	5	5	4.3	5	-	5	5.0	5	0
87	3624	32456	9	7	5	5	5	6.2	3	7	5	5.0	5	3
88	3625	31660	9	7	5	1	5	5.4	-	5	7	6.0	7	0
89	3626	32457	9	3	5	3	5	5.0	5	3	5	4.3	7	0
90	3627	32458	9	5	5	1	5	5.0	5	5	5	5.0	7	3
91	3628	32459	9	5	5	3	7	5.8	5	3	7	5.0	7	5
92	3629	32460	7	5	5	1	5	4.6	5	3	5	4.3	7	3
93	3630	32461	9	7	3	1	5	5.0	7	5	5	5.7	7	3
94	3631	32462	0	5	5	3	5	3.6	5	3	5	4.3	7	7
95	3632	32463	9	5	5	5	5	5.8	7	5	5	5.7	5	7
96	3633	32464	9	5	7	3	7	6.2	5	5	7	5.7	7	7
97	3634	32465	7	5	5	3	7	5.4	5	5	5	5.0	7	7
98	3635	32466	9	9	5	3	5	6.2	5	5	7	5.7	7	3
99	3636	31662	9	7	5	3	5	5.8	5	7	5	5.7	7	0
100	3637	32467	5	9	7	3	5	5.8	7	5	5	5.7	7	3
101	3638	32468	9	7	5	5	5	6.2	3	7	5	5.0	7	0
102	3639	32469	9	5	5	1	7	5.4	5	5	5	5.0	3	3
103	3640	32470	9	7	5	3	7	6.2	1	5	5	3.7	7	5
104	3641	32471	9	5	3	1	5	4.6	7	5	3	5.0	7	7
105	3642	32472	9	9	5	3	5	6.2	5	5	5	5.0	7	3
106	3643	32473	9	7	5	3	5	5.8	5	5	7	5.7	7	3
107	3644	32474	7	7	5	3	5	5.4	5	5	5	5.0	5	0
108	3645	32475	9	5	5	5	7	6.2	5	3	3	3.7	7	3
109	3646	32476	9	9	5	3	5	6.2	5	5	5	5.0	7	5
110	3647	32477	9	7	5	3	5	5.8	5	3	5	4.3	7	0
111	3648	32478	0	5	5	1	5	3.2	5	5	5	5.0	7	3
112	3649	ZC	9	5	7	3	5	5.8	5	3	5	4.3	5	0
113	3650	32479	9	-	5	5	5	6.0	5	-	3	4.0	5	3
114	3651	32480	9	7	7	3	7	6.6	5	3	3	3.7	5	0
115	3652	32481	9	7	5	1	9	6.2	5	5	5	5.0	7	3
116	3653	32482	9	9	7	1	5	6.2	3	7	7	5.7	7	3
117	3654	32483	9	7	3	1	5	5.0	5	5	5	5.0	7	0
118	3655	32484	9	5	5	3	5	5.4	5	5	7	5.7	7	3
119	3656	32485	9	5	7	3	7	6.2	5	3	7	5.0	7	5
120	3657	32486	9	-	5	3	5	5.5	5	-	3	4.0	5	3
121	3658	32487	7	7	5	1	5	5.0	3	3	7	4.3	7	0
122	3659	32488	9	7	3	1	7	5.4	3	5	5	4.3	7	3

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
123	3660	32489	9	7	5	3	5	5.8	5	5	5	5.0	5	0
124	3661	32490	9	7	5	3	5	5.8	5	3	7	5.0	7	3
125	3662	32491	9	5	5	3	5	5.4	3	5	3	3.7	7	0
126	3663	31635 (R)	7	5	7	3	5	5.4	5	5	5	5.0	7	3
127	5001	32793	9	5	5	3	5	5.4	5	5	3	4.3	5	3
128	5002	32794	9	-	5	3	5	5.5	5	-	5	5.0	5	7
129	5003	32795	9	5	3	1	5	4.6	5	5	3	4.3	5	3
130	5004	32796	9	7	5	1	5	5.4	5	3	5	4.3	7	0
131	5005	32797	9	5	5	3	5	5.4	-	5	3	4.0	7	3
132	5006	32798	9	5	3	1	5	4.6	5	5	5	5.0	7	3
133	5007	32799	0	5	5	3	5	3.6	3	3	5	3.7	7	5
134	5008	32800	9	3	5	3	5	5.0	5	5	5	5.0	7	3
135	5009	32801	9	5	5	3	5	5.4	-	5	7	6.0	7	5
136	5010	CSR 10	9	7	5	5	7	6.6	7	5	3	5.0	7	0
137	5011	32802	7	7	3	5	5	5.4	7	5	3	5.0	5	5
138	5012	32803	9	7	3	5	5	5.8	3	5	5	4.3	7	3
139	5013	32804	9	5	7	5	5	6.2	-	3	3	3.0	7	0
140	5014	32805	0	3	5	1	5	2.8	7	3	5	5.0	7	3
141	5015	32806	9	5	5	3	5	5.4	5	3	5	4.3	7	5
142	5016	32807	9	7	5	3	9	6.6	5	5	5	5.0	5	5
143	5017	32808	9	5	5	3	7	5.8	-	3	5	4.0	7	3
144	5018	32809	9	7	7	5	5	6.6	5	5	3	4.3	5	7
145	5019	32810	7	7	5	1	5	5.0	7	3	5	5.0	7	3
146	5020	Buthnath	9	7	7	3	7	6.6	5	5	5	5.0	5	7
147	5021	32811	9	9	5	3	5	6.2	5	3	7	5.0	7	3
148	5022	32812	9	7	5	3	7	6.2	5	7	5	5.7	5	5
149	5023	32813	9	7	7	3	5	6.2	5	5	5	5.0	7	5
150	5024	32814	7	7	5	3	5	5.4	5	7	5	5.7	5	0
151	5025	32815	9	-	5	5	5	6.0	5	-	5	5.0	7	3
152	5026	FL478(STC)	9	7	7	3	5	6.2	7	5	5	5.7	7	0
153	5027	32816	9	5	5	3	5	5.4	5	3	5	4.3	5	3
154	5028	32817	3	5	3	3	5	3.8	5	5	7	5.7	3	0
155	5029	32818	9	5	5	5	5	5.8	7	3	5	5.0	3	3
156	5030	32819	9	5	5	3	9	6.2	5	5	5	5.0	7	1
157	5031	32820	9	9	7	3	5	6.6	7	3	7	5.7	7	3
158	5032	32821	9	5	5	5	7	6.2	7	5	5	5.7	5	5
159	5033	32822	9	3	5	1	9	5.4	-	3	5	4.0	5	7
160	5034	32823	7	3	3	3	5	4.2	-	5	3	4.0	7	3
161	5035	32824	9	5	3	0	5	4.4	-	3	5	4.0	7	0
162	5036	Pusa44(SC)	9	7	5	1	5	5.4	7	5	3	5.0	7	5
163	5037	32825	9	3	5	3	7	5.4	5	3	5	4.3	5	3
164	4801	32776	7	5	5	3	5	5.0	5	3	5	4.3	5	7
165	4802	32777	9	9	5	5	5	6.6	3	3	3	3.0	7	7
166	4803	CSR 10	9	7	5	5	5	6.2	5	5	5	5.0	7	7
167	4804	32778	9	5	7	3	5	5.8	3	3	5	3.7	5	3
168	4805	32779	9	7	3	5	5	5.8	3	5	7	5.0	5	5
169	4806	32780	9	7	5	5	5	6.2	5	3	5	4.3	7	0
170	4807	32781	7	5	5	5	7	5.8	7	5	5	5.7	7	3
171	4808	32782	9	5	3	3	5	5.0	5	3	7	5.0	7	1
172	4809	CSR 36	9	7	7	3	5	6.2	3	5	5	4.3	7	0
173	4810	32783	9	5	5	5	5	5.8	5	3	5	4.3	5	3
174	4811	CSR 23	9	7	7	3	5	6.2	5	5	5	5.0	3	0
175	4812	32784	9	5	5	3	5	5.4	5	3	7	5.0	7	3
176	4813	PUSA 44	9	7	5	3	5	5.8	5	5	5	5.0	7	5
177	4814	32785	9	5	5	3	5	5.4	3	3	5	3.7	7	3
178	4815	32786	7	7	3	1	5	4.6	3	3	5	3.7	5	5
179	4816	32787	5	7	7	5	5	5.8	5	3	5	4.3	5	3
180	4817	FL 478	9	7	5	3	5	5.8	3	7	7	5.7	7	3
181	4818	32788	9	5	5	3	5	5.4	3	3	5	3.7	5	0
182	4819	32789	9	-	3	3	5	5.0	-	-	5	5.0	7	0
183	4820	32790	9	7	5	3	5	5.8	5	5	5	5.0	7	3
184	4821	32791	-	-	-	5	-	5.0	5	-	-	5.0	7	0

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
185	4822	32792	9	7	3	3	5	5.4	5	3	3	3.7	7	3
186	Tetep	Tetep	9	5	5	3	5	5.4	5	5	5	5.0	7	0
187	HR-12	HR-12	9	7	7	5	5	6.6	5	5	7	5.7	5	5
188	ISM	ISM	9	5	5	3	5	5.4	5	3	3	3.7	7	3
189	TN1	TN1	9	9	9	3	5	7.0	9	5	7	7.0	7	5
190	IR-50	IR-50	9	7	5	3	7	6.2	5	5	3	4.3	7	5
191	CO-39	CO-39	9	7	5	5	7	6.6	7	5	5	5.7	5	7
192	Vikramarya	Vikramarya	5	5	5	3	5	4.6	7	3	3	4.3	7	7
193	Ajaya	Ajaya	-	7	5	1	5	4.5	7	5	5	5.7	3	5
194	Swarnadhan	Swarnadhan	9	7	5	3	5	5.8	3	5	3	3.7	7	5
195	CH-45	CH-45	9	5	5	3	5	5.4	5	5	3	4.3	7	5
196	RASI	RASI	9	5	5	1	5	5.0	7	5	7	6.3	7	3
197	IR-64	IR-64	9	7	5	5	5	6.2	7	3	5	5.0	7	5
198	3801	32492	9	5	5	5	5	5.8	5	3	5	4.3	7	7
199	3802	32493	9	5	7	3	7	6.2	5	5	5	5.0	7	3
200	3803	32494	9	5	5	3	5	5.4	5	3	5	4.3	7	3
201	3804	32495	9	9	3	5	5	6.2	3	5	5	4.3	7	0
202	3805	32496	9	5	5	3	5	5.4	5	3	3	3.7	5	3
203	3806	32497	9	5	5	5	5	5.8	7	5	3	5.0	7	7
204	3807	32498	5	7	3	3	5	4.6	5	3	5	4.3	7	3
205	3808	32499	9	5	5	3	5	5.4	5	5	5	5.0	7	0
206	3809	31700	9	7	5	5	7	6.6	5	5	3	4.3	5	3
207	3810	32500	9	5	5	5	5	5.8	5	5	5	5.0	7	5
208	3811	32501	9	-	3	5	5	5.5	-	-	5	5.0	5	0
209	3812	32502	3	3	5	3	5	3.8	-	3	5	4.0	5	3
210	3813	32503	9	3	3	3	5	4.6	5	3	5	4.3	7	7
211	3814	32504	9	5	5	1	7	5.4	3	3	5	3.7	7	3
212	3815	NDR 359	7	3	3	1	5	3.8	5	3	5	4.3	7	0
213	3816	32505	9	9	7	5	7	7.4	5	5	5	5.0	7	7
214	3817	32506	9	9	5	3	5	6.2	7	3	5	5.0	7	3
215	3818	32507	9	7	7	5	5	6.6	5	5	5	5.0	5	7
216	3819	32508	9	5	5	3	5	5.4	5	3	3	3.7	7	3
217	3820	32509	9	7	5	5	5	6.2	5	5	5	5.0	7	0
218	3821	32510	9	5	3	3	5	5.0	5	3	5	4.3	5	3
219	3822	32511	9	5	3	3	7	5.4	5	3	5	4.3	5	3
220	3823	32512	9	7	3	5	9	6.6	5	5	3	4.3	7	7
221	3824	32513	7	5	5	5	5	5.4	3	5	5	4.3	5	3
222	3825	32514	0	5	3	3	9	4.0	5	7	3	5.0	7	3
223	3826	32515	9	5	5	5	7	6.2	5	5	3	4.3	7	5
224	3827	32516	9	9	5	5	5	6.6	5	3	5	4.3	7	3
225	3828	32517	-	5	-	3	5	4.3	-	5	-	5.0	7	3
226	3829	32518	9	7	3	3	5	5.4	3	3	3	3.0	7	5
227	3830	32519	9	9	5	3	7	6.6	5	5	3	4.3	5	0
228	3831	ZC	9	3	5	3	5	5.0	5	3	7	5.0	7	3
229	3832	32520	9	7	5	5	9	7.0	-	5	3	4.0	7	3
230	3833	32521	9	5	5	1	5	5.0	5	3	5	4.3	7	0
231	3834	32522	9	7	7	3	5	6.2	7	3	3	4.3	5	3
232	3835	32523	9	7	5	3	5	5.8	7	3	7	5.7	5	0
233	3836	31810	9	5	3	3	5	5.0	5	5	3	4.3	7	3
234	3837	32524	9	7	5	3	5	5.8	5	3	3	3.7	5	7
235	3838	32525	9	7	5	3	5	5.8	3	5	5	4.3	5	3
236	3839	32526	9	7	3	5	9	6.6	5	5	5	5.0	5	3
237	3840	32527	9	5	3	1	5	4.6	5	3	5	4.3	7	7
238	3841	32528	9	-	5	1	5	5.0	3	-	7	5.0	7	3
239	3842	32529	9	7	5	5	5	6.2	5	3	5	4.3	5	3
240	3843	32530	7	3	3	3	7	4.6	5	3	7	5.0	7	7
241	3844	32531	9	7	5	5	5	6.2	5	3	5	4.3	7	3
242	3845	32532	9	5	7	3	5	5.8	5	7	3	5.0	7	5
243	3846	32533	9	7	5	3	5	5.8	7	5	3	5.0	5	0
244	3847	32534	9	7	5	1	9	6.2	7	5	5	5.7	7	3
245	3848	32535	9	5	5	5	5	5.8	5	3	5	4.3	5	1
246	3849	32536	9	7	5	3	5	5.8	5	5	5	5.0	7	0

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
247	3850	32537	9	7	3	3	7	5.8	5	5	3	4.3	7	3
248	3851	32538	9	5	3	5	5	5.4	5	5	5	5.0	3	7
249	3852	32539	9	-	3	3	5	5.0	5	-	5	5.0	5	7
250	3853	32540	9	5	5	3	5	5.4	5	5	7	5.7	5	3
251	3854	32541	9	7	5	3	7	6.2	3	5	5	4.3	5	5
252	3855	32542	-	7	7	3	5	5.5	5	3	5	4.3	7	7
253	3856	32543	7	5	5	3	5	5.0	7	3	5	5.0	7	3
254	3857	32544	9	9	7	3	5	6.6	5	7	3	5.0	7	0
255	3858	32545	9	5	5	3	5	5.4	5	3	3	3.7	7	3
256	3859	32546	9	7	5	3	7	6.2	5	3	5	4.3	5	0
257	3860	32547	9	5	7	5	5	6.2	5	5	5	5.0	7	3
258	3861	32548	9	7	7	3	5	6.2	3	7	5	5.0	7	5
259	3862	32549	9	3	5	5	5	5.4	7	3	5	5.0	7	5
260	3863	32550	9	7	7	3	7	6.6	5	5	5	5.0	5	7
261	4001	32551	7	5	7	3	9	6.2	-	3	5	4.0	5	3
262	4002	32552	9	7	5	1	5	5.4	3	5	3	3.7	5	7
263	4003	32553	9	7	5	3	7	6.2	3	3	5	3.7	7	3
264	4004	32554	9	5	7	3	7	6.2	5	5	7	5.7	7	0
265	4005	32555	0	5	5	1	5	3.2	-	3	5	4.0	7	0
266	4006	32556	9	7	7	3	5	6.2	5	5	3	4.3	5	0
267	4007	32557	7	5	5	3	5	5.0	7	3	5	5.0	3	3
268	4008	32558	9	5	5	3	7	5.8	5	5	7	5.7	5	5
269	4009	32559	0	7	5	5	5	4.4	5	5	3	4.3	7	3
270	4010	32560	3	7	7	3	9	5.8	5	3	5	4.3	7	7
271	4011	32561	9	5	5	5	7	6.2	5	5	5	5.0	7	7
272	4012	32562	0	5	5	5	5	4.0	-	3	7	5.0	5	3
273	4013	32563	3	7	7	5	7	5.8	5	5	5	5.0	5	7
274	4014	32564	9	7	3	3	5	5.4	7	5	5	5.7	7	3
275	4015	32565	9	5	5	3	9	6.2	7	5	5	5.7	5	7
276	4016	32566	9	3	5	3	7	5.4	5	3	7	5.0	7	3
277	4017	32567	5	7	5	5	7	5.8	5	5	5	5.0	5	5
278	4018	32568	9	7	5	1	5	5.4	3	5	5	4.3	3	0
279	4019	Swarna	9	5	5	3	7	5.8	5	3	5	4.3	5	0
280	4020	32569	9	5	5	5	9	6.6	5	5	5	5.0	5	0
281	4021	32570	7	7	7	3	5	5.8	5	5	5	5.0	7	3
282	4022	32571	9	5	5	3	7	5.8	5	3	3	3.7	7	7
283	4023	32572	9	7	5	1	7	5.8	5	5	5	5.0	7	5
284	4024	32573	9	5	5	3	9	6.2	5	5	7	5.7	7	7
285	4025	32574	9	7	5	1	7	5.8	5	5	5	5.0	7	3
286	4026	32575	-	-	-	1	5	3.0	-	-	-	-	7	0
287	4027	32576	9	5	5	3	5	5.4	-	3	5	4.0	7	3
288	4028	32577	9	7	-	1	7	6.0	5	5	-	5.0	7	0
289	4029	32578	9	5	7	3	5	5.8	-	3	5	4.0	7	0
290	4030	32579	5	5	-	3	5	4.5	1	5	-	3.0	7	3
291	4031	32580	3	7	5	3	5	4.6	7	3	5	5.0	7	5
292	4032	32581	9	3	5	3	7	5.4	5	5	5	5.0	5	0
293	4033	32582	9	5	7	3	9	6.6	5	3	7	5.0	7	3
294	4034	32583	9	7	5	1	5	5.4	3	5	5	4.3	7	5
295	4035	32584	9	5	3	1	7	5.0	-	5	7	6.0	5	0
296	4036	32585	9	7	7	5	7	7.0	-	3	5	4.0	7	3
297	4037	32586	3	5	7	3	5	4.6	7	3	5	5.0	7	5
298	4038	32587	9	7	5	3	5	5.8	3	5	7	5.0	7	1
299	4039	ZC	9	-	5	3	9	6.5	5	-	5	5.0	7	0
300	4040	32588	9	7	5	1	7	5.8	5	3	5	4.3	7	0
301	4041	32589	9	7	5	3	7	6.2	5	5	5	5.0	7	5
302	4042	32590	9	5	7	5	5	6.2	5	3	5	4.3	5	1
303	4043	CRHR 702	9	5	5	5	5	5.8	3	5	3	3.7	7	0
304	4044	32591	3	5	7	1	5	4.2	1	5	3	3.0	7	5
305	4045	32592	9	7	5	1	9	6.2	5	3	5	4.3	7	5
306	4046	32593	9	5	5	1	5	5.0	5	5	5	5.0	7	0
307	4047	32594	9	7	5	3	7	6.2	7	3	5	5.0	7	3
308	4048	32595	0	7	5	5	7	4.8	-	5	5	5.0	5	5

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
309	4049	32596	9	7	5	5	7	6.6	5	5	5	5.0	5	5
310	4050	32597	0	5	5	5	5	4.0	-	3	7	5.0	3	0
311	4051	32598	1	7	5	5	7	5.0	5	3	5	4.3	7	0
312	4052	32599	7	7	7	5	5	6.2	5	3	7	5.0	7	5
313	4053	32600	7	7	5	3	7	5.8	3	5	5	4.3	7	0
314	4054	32601	3	5	5	3	9	5.0	7	5	5	5.7	7	0
315	4055	32602	9	5	5	3	5	5.4	5	5	5	5.0	7	5
316	4056	32603	7	7	7	5	7	6.6	5	5	5	5.0	7	5
317	4057	32604	7	3	-	5	5	5.0	5	3	-	4.0	5	0
318	4058	32605	3	5	3	5	9	5.0	5	5	3	4.3	5	3
319	4059	32606	1	5	7	3	7	4.6	5	3	3	3.7	7	0
320	4060	32607	0	5	5	1	5	3.2	7	5	3	5.0	7	3
321	4061	32608	9	5	5	3	7	5.8	5	3	5	4.3	7	0
322	4062	32609	9	7	-	3	5	6.0	5	5	-	5.0	5	3
323	4063	32610	1	5	5	5	9	5.0	5	3	3	3.7	7	5
324	Tetep	Tetep	3	5	5	3	5	4.2	5	5	5	5.0	7	0
325	HR-12	HR-12	9	7	5	3	5	5.8	5	5	3	4.3	5	5
326	ISM	ISM	9	5	5	3	5	5.4	5	3	5	4.3	5	3
327	TN1	TN1	9	7	3	3	9	6.2	9	5	5	6.3	7	5
328	IR-50	IR-50	9	7	5	3	7	6.2	5	5	3	4.3	7	5
329	C0-39	C0-39	9	7	5	5	7	6.6	7	5	5	5.7	7	5
330	Vikramarya	Vikramarya	9	5	3	3	5	5.0	7	3	5	5.0	7	3
331	Ajaya	Ajaya	9	7	5	1	5	5.4	7	5	5	5.7	3	5
332	Swarnadhan	Swarnadhan	9	7	3	1	9	5.8	3	5	3	3.7	7	5
333	CH-45	CH-45	9	5	5	3	7	5.8	5	5	3	4.3	7	5
334	RASI	RASI	9	5	5	3	7	5.8	7	5	5	5.7	5	3
335	IR-64	IR-64	9	7	5	3	9	6.6	7	3	5	5.0	7	5
336	4201	32611	9	7	5	1	5	5.4	5	5	5	5.0	7	3
337	4202	32612	5	5	5	3	5	4.6	5	3	7	5.0	7	5
338	4203	32613	9	7	5	1	5	5.4	7	3	5	5.0	7	0
339	4204	32614	9	5	7	1	5	5.4	5	5	5	5.0	5	3
340	4205	32615	3	5	5	3	7	4.6	5	5	7	5.7	5	0
341	4206	32616	9	7	5	3	7	6.2	5	3	7	5.0	7	0
342	4207	32617	9	5	5	3	7	5.8	5	5	5	5.0	7	3
343	4208	32618	9	5	5	3	5	5.4	7	7	7	7.0	7	5
344	4209	32619	9	7	7	3	5	6.2	5	5	5	5.0	7	0
345	4210	32620	9	5	5	5	7	6.2	5	5	5	5.0	7	7
346	4211	32621	9	9	5	5	7	7.0	5	5	7	5.7	7	5
347	4212	32622	5	5	5	3	9	5.4	5	7	5	5.7	5	0
348	4213	32623	9	5	-	3	7	6.0	5	3	-	4.0	5	0
349	4214	32624	3	5	5	5	5	4.6	5	5	5	5.0	7	0
350	4215	32625	7	7	5	3	7	5.8	5	7	5	5.7	5	3
351	4216	32626	9	9	5	5	7	7.0	5	7	5	5.7	7	5
352	4217	32627	9	5	5	3	7	5.8	5	5	7	5.7	7	0
353	4218	32628	7	7	5	3	5	5.4	5	3	7	5.0	7	1
354	4219	32629	9	7	7	5	5	6.6	3	5	7	5.0	5	0
355	4220	DRRDHAN54	3	7	5	5	9	5.8	5	3	5	4.3	3	3
356	4221	32630	7	5	5	5	5	5.4	7	5	5	5.7	7	5
357	4222	32631	1	5	5	3	7	4.2	5	5	5	5.0	5	7
358	4223	32632	9	5	7	3	7	6.2	5	7	7	6.3	7	7
359	4224	32633	3	5	3	3	5	3.8	5	5	5	5.0	7	3
360	4225	32634	5	5	5	5	5	5.0	5	3	5	4.3	7	0
361	4226	32635	9	7	5	3	5	5.8	5	5	3	4.3	7	0
362	4227	32636	9	5	7	5	7	6.6	5	5	5	5.0	5	3
363	4228	32637	9	7	5	3	5	5.8	5	3	7	5.0	5	5
364	4229	32638	9	5	7	3	9	6.6	5	5	5	5.0	7	0
365	4230	32639	9	7	7	3	7	6.6	5	5	5	5.0	7	3
366	4231	32640	9	5	5	3	7	5.8	5	5	5	5.0	7	7
367	4232	32641	9	5	3	1	5	4.6	5	3	3	3.7	7	3
368	4233	Zonal Check	9	7	5	1	9	6.2	5	5	7	5.7	7	5
369	4234	32642	9	5	7	1	7	5.8	3	3	5	3.7	5	7
370	4235	31748(R)	9	5	7	3	5	5.8	5	5	3	4.3	3	0

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
371	4236	32643	9	7	5	5	5	6.2	5	5	7	5.7	7	3
372	4237	32644	9	5	7	5	5	6.2	5	5	5	5.0	7	5
373	4238	32645	7	5	5	3	7	5.4	5	5	5	5.0	7	0
374	4239	32646	9	5	5	3	7	5.8	5	3	7	5.0	7	3
375	4240	32647	9	5	5	5	7	6.2	7	5	3	5.0	7	5
376	4241	32648	9	7	7	3	7	6.6	5	5	7	5.7	3	0
377	4242	PA6129	-	-	5	3	5	4.3	5	-	5	5.0	5	5
378	4243	32649	9	5	5	3	5	5.4	5	3	5	4.3	7	0
379	4244	32650	9	5	7	3	5	5.8	5	3	5	4.3	7	0
380	4245	32651	1	5	3	3	5	3.4	5	3	3	3.7	5	0
381	4246	32652	9	7	3	3	7	5.8	5	3	7	5.0	5	3
382	4247	32653	3	5	5	3	9	5.0	5	5	5	5.0	7	5
383	4248	32654	3	5	5	3	7	4.6	-	3	5	4.0	5	5
384	4249	32655	9	3	5	3	7	5.4	5	5	5	5.0	7	3
385	4250	32656	9	5	5	3	5	5.4	5	3	5	4.3	7	0
386	4251	32657	9	7	3	3	9	6.2	5	5	5	5.0	7	5
387	4252	32658	9	7	3	3	5	5.4	3	3	5	3.7	5	5
388	4253	32659	9	5	5	3	9	6.2	5	3	5	4.3	5	3
389	4254	32660	3	5	5	3	7	4.6	5	5	5	5.0	7	0
390	4255	DRRH-4	9	7	7	3	5	6.2	7	3	5	5.0	7	0
391	4256	32661	9	5	5	3	5	5.4	5	3	3	3.7	5	0
392	4257	32662	9	5	5	3	7	5.8	5	3	3	3.7	5	3
393	4258	32663	5	5	7	5	9	6.2	5	5	5	5.0	5	5
394	4259	32664	-	-	5	5	5	5.0	-	-	5	5.0	7	5
395	4260	32665	9	5	3	3	7	5.4	3	3	5	3.7	7	0
396	4261	32666	9	9	3	3	7	6.2	5	5	5	5.0	3	0
397	4262	32667	9	7	5	5	5	6.2	3	5	7	5.0	5	3
398	4263	32668	9	7	5	3	9	6.6	-	3	3	3.0	7	5
399	4401	32669	0	3	5	3	7	3.6	5	5	5	5.0	7	3
400	4402	32670	9	5	5	1	9	5.8	5	3	5	4.3	7	0
401	4403	32671	9	7	5	1	7	5.8	5	5	5	5.0	5	3
402	4404	32672	9	5	5	3	7	5.8	5	3	7	5.0	5	7
403	4405	32673	9	7	7	3	5	6.2	5	3	5	4.3	7	3
404	4406	32674	9	5	7	5	5	6.2	7	5	5	5.7	7	0
405	4407	32675	9	7	5	3	9	6.6	7	5	7	6.3	5	7
406	4408	32676	0	5	5	3	7	4.0	-	5	5	5.0	5	3
407	4409	32677	9	7	5	3	5	5.8	-	3	7	5.0	7	0
408	4410	32678	9	7	5	3	7	6.2	5	5	5	5.0	7	5
409	4411	32679	9	7	5	5	9	7.0	5	7	5	5.7	7	0
410	4412	32680	3	9	5	5	7	5.8	5	3	7	5.0	5	7
411	4413	32681	7	5	7	5	5	5.8	5	3	5	4.3	7	5
412	4414	32682	7	5	5	5	5	5.4	3	5	7	5.0	7	3
413	4415	32683	0	7	7	5	7	5.2	5	7	5	5.7	5	7
414	4416	32684	9	7	5	5	5	6.2	5	3	7	5.0	3	7
415	4417	32685	9	9	5	5	9	7.4	3	7	5	5.0	5	3
416	4418	32686	9	5	5	3	9	6.2	5	5	7	5.7	7	0
417	4419	32687	9	7	5	3	7	6.2	5	5	5	5.0	7	3
418	4420	32688	9	7	7	3	5	6.2	5	5	5	5.0	5	3
419	4421	Tel.Sona	9	-	7	5	5	6.5	5	-	5	5.0	5	7
420	4422	32689	0	7	5	3	5	4.0	5	5	7	5.7	7	0
421	4423	32690	5	5	7	3	9	5.8	5	7	5	5.7	7	3
422	4424	32691	9	7	5	5	7	6.6	7	5	7	6.3	5	7
423	4425	32692	9	5	7	3	5	5.8	5	7	5	5.7	7	3
424	4426	32693	1	5	7	3	5	4.2	-	7	5	6.0	7	5
425	4427	32694	9	7	5	5	5	6.2	7	5	7	6.3	7	5
426	4428	32695	7	5	5	3	9	5.8	5	7	7	6.3	7	3
427	4429	32696	9	5	5	3	7	5.8	5	7	5	5.7	7	0
428	4430	32697	9	7	5	3	5	5.8	3	7	7	5.7	5	3
429	4431	32698	9	5	7	1	7	5.8	3	3	5	3.7	5	5
430	4432	WGL 14	5	7	5	3	7	5.4	5	7	5	5.7	3	5
431	4433	32699	7	5	7	3	5	5.4	5	5	5	5.0	7	5
432	4434	32700	5	5	5	3	7	5.0	5	7	5	5.7	7	0

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
433	4435	32701	9	5	5	5	5	5.8	7	5	7	6.3	7	0
434	4436	32702	5	7	5	3	7	5.4	3	7	5	5.0	5	3
435	4437	32703	9	7	7	3	9	7.0	5	5	5	5.0	7	0
436	4438	32704	9	7	7	1	7	6.2	-	7	7	7.0	7	5
437	4439	32705	7	9	5	1	5	5.4	5	3	5	4.3	7	7
438	4440	32706	9	5	5	3	9	6.2	5	5	5	5.0	5	0
439	4441	32707	9	7	5	1	5	5.4	5	7	7	6.3	7	3
440	4442	32708	9	5	7	1	7	5.8	3	5	5	4.3	7	0
441	4443	32709	9	7	5	5	7	6.6	5	3	7	5.0	7	0
442	4444	32710	9	5	7	5	5	6.2	-	5	5	5.0	5	3
443	4445	32711	9	5	7	1	5	5.4	5	7	7	6.3	7	3
444	4446	32712	7	7	5	1	7	5.4	3	7	3	4.3	7	5
445	4447	32713	9	7	7	1	5	5.8	5	5	5	5.0	7	0
446	4448	32714	9	5	7	3	7	6.2	5	3	7	5.0	7	0
447	4449	32715	-	-	5	1	7	4.3	5	-	5	5.0	3	7
448	4450	32716	9	5	5	1	7	5.4	5	5	7	5.7	7	3
449	4451	32717	9	-	7	3	9	7.0	5	-	7	6.0	7	5
450	4452	32718	7	3	5	3	5	4.6	5	3	7	5.0	7	5
451	4453	32719	5	5	3	1	5	3.8	7	5	5	5.7	7	0
452	4454	32720	9	5	7	3	5	5.8	5	5	7	5.7	5	0
453	4455	BPT5204	9	5	5	3	9	6.2	3	7	5	5.0	5	3
454	4456	32721	9	5	7	3	7	6.2	7	7	7	7.0	7	3
455	4457	32722	9	5	5	3	5	5.4	3	5	5	4.3	7	5
456	4458	32723	9	7	5	3	9	6.6	5	5	5	5.0	7	7
457	4459	32724	9	5	7	5	5	6.2	-	5	7	6.0	7	0
458	4460	32725	9	7	5	5	9	7.0	7	7	7	7.0	7	3
459	4461	32726	9	5	7	1	7	5.8	5	3	5	4.3	7	5
460	4462	ZC	9	7	7	1	9	6.6	5	5	5	5.0	7	0
461	4463	32727	9	7	7	1	5	5.8	3	5	3	3.7	5	0
462	Tetep	Tetep	9	5	5	3	7	5.8	5	5	5	5.0	7	0
463	HR-12	HR-12	9	7	3	3	7	5.8	5	5	5	5.0	5	5
464	ISM	ISM	9	5	5	3	7	5.8	5	5	5	5.0	5	7
465	TN1	TN1	9	7	5	3	9	6.6	9	5	3	5.7	7	7
466	IR-50	IR-50	9	7	3	3	5	5.4	5	5	7	5.7	7	3
467	C0-39	C0-39	9	7	5	3	9	6.6	7	5	7	6.3	7	5
468	Vikramarya	Vikramarya	9	5	3	3	7	5.4	7	3	3	4.3	7	5
469	Ajaya	Ajaya	9	7	5	3	7	6.2	7	5	7	6.3	3	3
470	Swarnadhan	Swarnadhan	3	7	5	3	5	4.6	3	5	3	3.7	7	7
471	CH-45	CH-45	9	5	5	5	5	5.8	5	5	7	5.7	7	3
472	Rasi	Rasi	9	5	5	3	7	5.8	7	5	3	5.0	5	5
473	IR-64	IR-64	9	7	5	3	5	5.8	7	3	5	5.0	7	5
474	6001	32917	5	5	5	3	5	4.6	3	3	5	3.7	7	3
475	6002	32918	9	5	5	3	5	5.4	5	5	5	5.0	7	5
476	6003	32919	7	7	7	1	7	5.8	5	5	7	5.7	7	5
477	6004	32920	9	5	7	3	5	5.8	5	5	5	5.0	7	0
478	6005	32921	9	5	5	3	5	5.4	5	3	7	5.0	7	0
479	6006	CRDhan320	9	7	7	3	9	7.0	5	5	5	5.0	5	5
480	6007	32922	9	7	5	3	9	6.6	5	7	5	5.7	7	0
481	6008	32923	9	5	5	1	7	5.4	5	5	5	5.0	5	7
482	6009	32924	9	7	5	1	7	5.8	5	3	5	4.3	5	0
483	6010	DRRH-4	9	5	7	1	7	5.8	5	5	7	5.7	3	0
484	6011	32925	9	7	5	3	5	5.8	5	3	5	4.3	5	7
485	6012	32926	9	9	7	3	5	6.6	5	5	7	5.7	5	3
486	6013	32927	5	7	5	3	5	5.0	5	3	7	5.0	7	5
487	6014	32928	-	-	5	5	9	6.3	5	-	7	6.0	7	5
488	6015	32929	9	5	-	3	9	6.5	5	5	-	5.0	7	0
489	6016	32930	0	5	7	3	7	4.4	5	3	5	4.3	5	1
490	6017	32931	9	7	5	3	5	5.8	5	5	5	5.0	5	3
491	6018	32932	0	7	-	5	5	4.3	5	3	-	4.0	7	0
492	6019	32933	7	5	5	3	5	5.0	7	5	7	6.3	7	3
493	6020	32934	9	3	7	3	9	6.2	-	5	5	5.0	7	5
494	6021	32935	5	9	5	5	7	6.2	5	5	5	5.0	5	0

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
495	6022	32582	9	7	5	5	9	7.0	5	3	5	4.3	5	3
496	6023	32936	9	7	5	5	7	6.6	5	5	7	5.7	7	1
497	6024	32937	9	7	5	3	7	6.2	-	7	5	6.0	7	3
498	6025	DRRDhan70	9	7	7	3	7	6.6	5	5	5	5.0	5	0
499	6026	32938	3	5	5	1	5	3.8	3	3	7	4.3	7	5
500	6027	32939	3	5	7	1	5	4.2	5	5	5	5.0	7	5
501	6028	32940	9	7	7	3	9	7.0	5	7	7	6.3	7	5
502	6029	32941	7	5	5	5	9	6.2	9	3	3	5.0	5	7
503	6030	CRDhan702	5	5	7	5	9	6.2	5	3	7	5.0	3	7
504	6031	32942	9	7	5	5	9	7.0	7	5	3	5.0	5	0
505	6032	32943	9	7	5	3	9	6.6	5	5	7	5.7	5	7
506	6033	32944	9	7	7	5	9	7.4	5	5	5	5.0	7	0
507	6034	Shabhagidhan	9	5	5	-	9	7.0	5	7	7	6.3	7	3
508	6035	32945	9	5	7	3	9	6.6	7	3	5	5.0	7	5
509	6036	32946	9	3	7	3	9	6.2	7	5	5	5.7	5	0
510	6037	32947	9	9	5	5	9	7.4	5	5	7	5.7	7	3
511	6038	DRRDhan50	9	7	7	5	9	7.4	5	5	5	5.0	7	1
512	6039	32948	9	9	7	5	9	7.8	5	7	5	5.7	5	0
513	6040	32949	9	7	5	3	9	6.6	7	5	7	6.3	7	0
514	6041	32950	9	5	5	3	9	6.2	5	5	5	5.0	7	3
515	6042	32951	9	9	7	5	9	7.8	5	5	7	5.7	7	7
516	6043	32952	9	5	5	5	9	6.6	5	5	5	5.0	3	3
517	6044	32953	-	7	5	3	-	5.0	-	5	5	5.0	5	0
518	6045	DRRDhan55	9	7	-	3	9	7.0	7	7	-	7.0	7	0
519	6046	32954	9	7	5	3	9	6.6	5	5	5	5.0	7	3
520	6047	32955	9	7	7	3	9	7.0	7	5	5	5.7	7	7
521	6049	32956	9	7	5	3	9	6.6	7	3	7	5.7	7	3
522	6050	32957	9	7	7	3	9	7.0	7	5	7	6.3	7	5
523	6051	32958	9	5	5	5	9	6.6	5	9	7	7.0	7	0
524	6052	32959	9	5	5	3	9	6.2	5	5	7	5.7	7	3
525	6053	32960	9	5	7	3	9	6.6	5	3	5	4.3	5	5
526	6054	32961	9	5	5	5	5	5.8	7	5	5	5.7	5	7
527	6055	32962	5	5	5	5	7	5.4	5	3	5	4.3	7	0
528	4601	32728	9	5	7	3	7	6.2	5	5	5	5.0	7	3
529	4602	32729	9	7	7	3	5	6.2	7	5	5	5.7	5	0
530	4603	32730	9	5	5	3	5	5.4	5	7	7	6.3	7	3
531	4604	32731	9	5	5	3	9	6.2	5	5	7	5.7	7	7
532	4605	32732	5	5	7	5	5	5.4	-	3	5	4.0	5	5
533	4606	32733	9	7	5	3	5	5.8	7	3	7	5.7	7	0
534	4607	32734	9	5	7	5	5	6.2	7	5	5	5.7	7	0
535	4608	32735	9	5	5	5	9	6.6	5	5	5	5.0	5	7
536	4609	32736	9	7	5	3	5	5.8	5	3	3	3.7	7	0
537	4610	32737	9	9	5	3	5	6.2	3	7	5	5.0	7	0
538	4611	32738	9	7	5	3	5	5.8	5	5	5	5.0	5	7
539	4612	32739	9	7	5	3	5	5.8	7	3	5	5.0	7	3
540	4613	32740	9	9	5	3	5	6.2	5	5	5	5.0	7	5
541	4614	32741	9	7	7	3	5	6.2	3	7	5	5.0	5	3
542	4615	32742	9	5	5	3	9	6.2	3	3	3	3.0	5	0
543	4616	32743	9	5	5	1	5	5.0	5	5	5	5.0	7	0
544	4617	32744	0	5	5	5	5	4.0	3	5	5	4.3	7	0
545	4618	32745	3	7	5	3	7	5.0	3	5	3	3.7	5	3
546	4619	32746	5	5	5	3	5	4.6	5	5	3	4.3	7	0
547	4620	32747	9	7	7	5	5	6.6	5	5	3	4.3	3	3
548	4621	32748	5	5	5	3	5	4.6	3	3	7	4.3	7	5
549	4622	32749	3	5	7	3	7	5.0	3	5	5	4.3	7	0
550	4623	32750	9	7	3	3	5	5.4	3	3	5	3.7	5	7
551	4624	32751	5	5	5	3	5	4.6	5	5	3	4.3	7	3
552	4625	32752	3	3	7	1	5	3.8	5	3	5	4.3	7	3
553	4626	DRRDhan48	9	5	3	1	7	5.0	7	5	5	5.7	5	0
554	4627	32753	9	7	5	1	5	5.4	5	7	5	5.7	5	1
555	4628	32754	9	5	5	1	7	5.4	7	5	7	6.3	7	3
556	4629	32755	9	-	5	3	5	5.5	5	-	5	5.0	7	0

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
557	4630	31035 (R)	9	7	5	5	5	6.2	5	3	5	4.3	7	3
558	4631	32756	9	7	7	3	5	6.2	5	3	5	4.3	5	0
559	4632	IR 64	9	5	5	3	7	5.8	5	5	7	5.7	7	0
560	4633	32757	9	5	5	3	9	6.2	5	5	5	5.0	5	7
561	4634	32758	9	7	5	3	5	5.8	5	5	7	5.7	5	3
562	4635	32759	9	5	7	3	5	5.8	5	3	5	4.3	7	0
563	4636	32760	3	7	5	3	7	5.0	5	3	5	4.3	7	3
564	4637	32761	9	9	7	3	5	6.6	5	3	7	5.0	7	5
565	4638	32762	9	5	7	3	5	5.8	5	5	5	5.0	7	3
566	4639	32763	9	7	5	3	5	5.8	5	5	5	5.0	5	5
567	4640	DRRDhan45	9	5	5	1	7	5.4	5	5	7	5.7	7	0
568	4641	32764	9	7	7	1	5	5.8	5	7	5	5.7	7	3
569	4642	32765	9	7	5	3	5	5.8	7	5	7	6.3	5	7
570	4643	32766	9	5	5	5	5	5.8	5	3	5	4.3	5	3
571	4644	Chittimutyalu	9	5	5	3	7	5.8	5	5	5	5.0	7	0
572	4645	32767	7	-	5	3	5	5.0	5	-	5	5.0	7	0
573	4646	32768	7	7	7	3	5	5.8	5	3	3	3.7	7	3
574	4647	32769	9	7	5	3	9	6.6	5	5	5	5.0	7	7
575	4648	32770	9	7	7	3	5	6.2	5	3	3	3.7	7	0
576	4649	32771	9	7	5	3	5	5.8	5	5	5	5.0	7	3
577	4650	32772	9	5	7	3	5	5.8	7	5	3	5.0	5	1
578	4651	32773	9	7	5	3	7	6.2	3	5	7	5.0	7	3
579	4652	32774	9	7	5	3	5	5.8	5	5	5	5.0	7	1
580	4653	32775	9	5	7	3	9	6.6	5	5	3	4.3	5	0
581	6101	Swarna	9	5	5	3	5	5.4	5	3	5	4.3	7	3
582	6102	MTU 1010	9	7	7	3	5	6.2	7	5	5	5.7	7	5
583	6103	IGKVR -2	9	5	7	1	7	5.8	3	7	5	5.0	5	0
584	6104	Kalachampa	9	5	5	1	5	5.0	5	7	5	5.7	7	0
585	6105	Indrayani	9	7	7	3	5	6.2	5	7	5	5.7	5	0
586	6106	Satabdi	9	9	5	3	7	6.6	5	5	7	5.7	7	1
587	6107	CR Dhan 315	0	7	5	3	5	4.0	5	3	5	4.3	7	0
588	6108	PR 116	9	5	3	3	9	5.8	5	5	3	4.3	3	5
589	6109	DRRDhan48	9	7	3	3	5	5.4	7	3	5	5.0	5	0
590	6110	KarmaMahsuri	9	7	7	3	7	6.6	5	5	7	5.7	5	7
591	6111	RajendraSwetha	9	5	5	3	5	5.4	5	3	5	4.3	7	3
592	6112	IR 64	9	5	3	1	5	4.6	5	3	5	4.3	7	7
593	6113	BahadurSub1	3	5	5	1	5	3.8	5	5	5	5.0	7	3
594	6114	CSR 30	9	7	5	1	9	6.2	7	5	7	6.3	7	5
595	6115	BPT - 5204	9	7	7	3	5	6.2	5	1	5	3.7	7	0
596	6116	DRRDhan45	9	7	5	5	7	6.6	5	5	5	5.0	7	0
597	6117	DRRDhan67	0	5	7	3	5	4.0	5	3	5	4.3	5	3
598	6118	Chandrasahini	9	7	5	3	9	6.6	5	5	5	5.0	7	0
599	6119	RajendraNilam	9	7	3	3	5	5.4	7	5	7	6.3	5	0
600	6120	Bamaleswari	9	7	5	3	5	5.8	5	3	5	4.3	7	3
601	6121	Lalat	9	5	5	3	7	5.8	5	5	7	5.7	3	5
602	6122	MTU 1153	3	5	7	3	5	4.6	5	5	5	5.0	5	1
603	6123	PUSA 44	9	7	5	3	5	5.8	3	5	5	4.3	7	5
604	6124	DRRDhan63	9	5	7	3	7	6.2	7	5	5	5.7	7	3
605	6125	Kasturi	9	5	5	3	5	5.4	7	3	5	5.0	7	0
606	6126	KalanamakKiran	9	7	7	5	7	7.0	5	5	5	5.0	7	5
607	6127	CRDhab201	9	7	5	3	5	5.8	5	7	7	6.3	7	5
608	6128	Mahamaya	9	7	7	3	5	6.2	5	5	5	5.0	7	0
609	6129	MTU 1121	9	7	5	3	5	5.8	7	7	3	5.7	7	3
610	6130	PKVHMT	9	5	5	3	5	5.4	5	5	7	5.7	5	7
611	5701	32872	9	7	7	1	7	6.2	7	3	5	5.0	7	7
612	5702	32873	9	5	5	3	5	5.4	5	5	5	5.0	7	3
613	5703	32874	9	5	5	3	5	5.4	5	7	7	6.3	5	5
614	5704	32875	9	7	5	3	5	5.8	5	5	7	5.7	7	0
615	5705	32876	9	7	5	3	7	6.2	3	3	5	3.7	7	0
616	5706	32877	9	7	5	1	5	5.4	5	5	5	5.0	5	3
617	5707	32878	9	5	5	3	5	5.4	3	3	7	4.3	7	5
618	5708	32879	9	7	5	3	5	5.8	5	5	7	5.7	7	5

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P.NO	Br No.	IET No.	NSN 2 Sheath rot						NSN 2 Glume discoloration				RTD	FS
		Location	ADT	NVS	NWG	PSA	RPR	SI	CHT	NVS	NWG	SI	IIRR	BKG
		Screening	N	A	N	A	A		N	N	N		A	N
		LSI	7.9	6.0	5.2	3.1	6.1		5.2	4.5	5.0		6.2	3.0
619	5709	32880	9	5	5	3	5	5.4	5	3	5	4.3	7	5
620	5710	32881	9	7	7	3	7	6.6	-	5	5	5.0	7	7
621	5711	32882	7	5	5	3	5	5.0	7	7	5	6.3	7	3
622	5712	32883	9	5	5	3	5	5.4	7	5	5	5.7	7	7
623	5713	32884	7	7	7	3	5	5.8	5	3	5	4.3	5	7
624	5714	32885	9	7	5	3	9	6.6	5	5	7	5.7	7	0
625	5715	32886	9	7	5	1	5	5.4	3	7	5	5.0	7	3
626	5716	32887	9	5	5	1	7	5.4	5	5	5	5.0	7	-
627	5717	32888	9	7	5	1	5	5.4	5	5	5	5.0	7	0
628	5718	32889	9	5	5	1	5	5.0	7	5	3	5.0	7	3
629	5719	32890	9	5	5	3	5	5.4	3	7	7	5.7	5	0
630	5720	32891	5	7	7	3	5	5.4	7	5	5	5.7	7	3
631	5721	32892	9	5	5	1	5	5.0	5	7	5	5.7	7	0
632	5722	Swarna	9	5	5	3	9	6.2	5	5	5	5.0	7	7
633	5723	Rasi	9	7	5	3	5	5.8	7	5	7	6.3	5	3
634	5724	DRRDhan-64	9	7	5	3	5	5.8	3	7	5	5.0	7	0
635	5725	Varadhan	5	7	7	3	-	5.5	5	5	5	5.0	7	3
636	5401	32851	9	7	7	3	5	6.2	-	3	5	4.0	7	5
637	5402	32852	3	5	5	3	5	4.2	5	5	3	4.3	7	5
638	5403	32853	3	5	5	3	5	4.2	-	5	5	5.0	5	3
639	5404	32854	1	9	5	3	7	5.0	5	3	5	4.3	7	5
640	5405	32855	5	5	5	3	5	4.6	7	5	3	5.0	7	5
641	5406	32856	7	5	5	3	5	5.0	7	7	3	5.7	7	3
642	5407	32857	3	7	5	3	5	4.6	-	3	5	4.0	7	5
643	5408	32858	1	5	5	3	5	3.8	5	5	5	5.0	7	0
644	5409	32859	9	5	5	3	5	5.4	5	3	5	4.3	5	3
645	5410	32860	5	7	7	3	7	5.8	5	5	7	5.7	7	5
646	5411	32861	7	5	5	3	5	5.0	5	3	5	4.3	7	7
647	5412	32862	7	5	7	3	5	5.4	5	5	5	5.0	7	3
648	5413	32863	5	7	3	3	7	5.0	5	3	3	3.7	7	0
649	5414	32864	7	5	5	3	5	5.0	7	3	5	5.0	5	7
650	5415	32865	5	7	7	3	5	5.4	5	5	7	5.7	3	7
651	5416	32866	9	7	5	3	7	6.2	5	5	5	5.0	5	3
652	5417	32867	9	5	5	5	5	5.8	5	5	5	5.0	7	5
653	5418	32868	9	7	5	5	5	6.2	5	3	5	4.3	7	3
654	5419	32869	9	3	5	5	9	6.2	5	5	7	5.7	7	0
655	5420	32870	9	3	5	5	9	6.2	5	5	5	5.0	7	3
656	5421	32871	0	7	5	3	5	4.0	5	5	5	5.0	5	3
657	5422	DRRDhan16	9	5	5	3	5	5.4	7	3	5	5.0	7	-
658	5423	Swarna	3	7	7	3	5	5.0	7	5	5	5.7	7	7
659	5424	Rasi	9	7	5	3	7	6.2	5	7	5	5.7	7	3
660	5425	Vandana	9	7	3	3	5	5.4	5	5	3	4.3	7	3
661	Tetep	Tetep	9	5	5	3	5	5.4	5	5	5	5.0	5	0
662	HR-12	HR-12	9	7	7	3	5	6.2	5	5	5	5.0	5	3
663	ISM	ISM	9	5	5	3	7	5.8	5	3	5	4.3	7	5
664	TN1	TN1	9	7	3	3	5	5.4	9	5	3	5.7	7	7
665	IR-50	IR-50	9	7	3	3	5	5.4	5	5	5	5.0	7	5
666	C0-39	C0-39	9	7	5	3	7	6.2	7	5	3	5.0	7	5
667	Vikramarya	Vikramarya	9	7	3	3	5	5.4	7	3	3	4.3	7	5
668	Ajaya	Ajaya	9	7	5	3	5	5.8	7	5	5	5.7	3	3
669	Swarnadhan	Swarnadhan	9	7	3	3	9	6.2	3	3	3	3.0	7	5
670	CH-45	CH-45	9	5	5	3	5	5.4	5	5	3	4.3	5	5
671	Rasi	Rasi	-	5	3	3	5	4.0	7	5	5	5.7	7	-
672	IR-64	IR-64	-	7	5	3	5	5.0	7	3	5	5.0	7	-

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

FS – False smut: Since this is single-centre data, it should not be considered in varietal release.

National Screening Nursery – Hills (NSN-H) – Reaction to Leaf blast, Neck blast, Bacterial blight, Sheath blight, Brown spot, Sheath rot, Rice tungro disease (RTD) and Glume discoloration (GD)

P.NO	Br No.	IET No.	NSN H Leaf blast												NSN H Neck blast						Bacterial blight				Sheath blight				Brown spot						Sheath rot				RTD	GD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
			ALM	CBT	GDT	CTK	IRR	KJT	KHD	LNV	PNP	USG	S	IMP	ALM	MLN	PNP	S	IMP	LNV	CTK	IRR	PNT	S	ALM	CBT	IRR	KHD	PNP	S	LNV	LNV	S	KJT	IRR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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P.NO	Br No.	IJET No.	NHSN Leaf blast																		NHSN Neck blast										Glume discoloration																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
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P.NO	Br No.	IJET No.	NHSN Leaf blast																					NHSN Neck blast										Glume discoloration																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
			CBT	CTK	GGT	GNV	HVB	IIR	IMP	JDP	KHD	KJT	LNV	MND	MGD	NLR	NWG	PNP	RCI	REW	SI		BKG	BNK	MTU	WBL	JDP	LNV	MLN	MND	MGD	NWG	RNR	SI		BNK	IMP	CHT	LNV	NVS	NWG	SI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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National Hybrid Screening Nursery (NHSN) – Reaction to Sheath blight, Brown spot and False smut diseases

P.NO	Br No.	IET No.	NHSN Sheath blight																	NHSN Brown spot																	FS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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			ADT	BKG	BNK	CHN	CTK	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	S	ARD	BNK	CBT	CHN	CHT	GGT	GNV	HZB	IIR	JDP	KHD	LDN	PSA	REW	S	BKG	LNV	N	N	N																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
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ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NHSN Sheath blight															NHSN Brown spot															FS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
			Location		ADT	BKG	BNK	CHN	CTK	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NDL	NVS	PNT	PTB	RPR	TTB	VRN	S		ARD	BNK	CBT	CHN	CHT	GGT	GNV	HZB	IIR	JDP	KHD	LDN	PSA	REW	S		BKG	LMV	BNK	N	N	N																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
			Screening	LSI		A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	A	N	N	A	N	A	N	A	A	N	A	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N

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

P.NO	Br No.	IET No.	NHSN Bacterial blight																NHSN Sheath rot										NHSN RTD																
			Location																																										
			Screening	LSI	ADT	BKG	BNK	CHN	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NDL	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	SI	ARD	ADT	BNK	CHN	CTK	LNV	NVS	NWG	RPR	TTB	SI	KJT	PSA	CBT	IIRR	SI		
1	2801	32995		6.7	4.0	4.4	7.1	5.6	6.9	6.4	6.4	3.6	6.3	5.8	5.2	6.9	4.7	6.2	6.1	7.8	6.4	8.1	5.8	6.9	5.4	2.0	8.3	3.1	7.4	6.2	4.1	6.2	5.2	5.2	6.1	3.4	1.1	2.5	5.4	6.3	1.1	1	5	7	6.0
2	2802	32996		5	0	9	5	7	7	9	9	3	7	5	5	9	7	7	7	5	3	9	5	7	5	6.2	3	9	5	7	5	3	5	5	5	5	5	5.4	1	1	5	7	6.0		
3	2803	32997		5	1	9	5	5	5	9	9	3	7	7	7	7	3	7	5	9	5	9	3	7	5	6.0	3	9	3	7	7	5	5	5	9	5	6.1	0	1	5	7	6.0			
4	2804	32998		9	3	5	3	5	9	7	1	5	7	7	5	5	5	5	9	5	9	5	5	5	5.6	1	9	5	7	9	3	9	5	7	7	7	6.8	1	1	5	7	6.0			
5	2805	NCH		9	5	9	5	7	7	7	3	5	5	5	5	7	5	7	5	9	7	7	5	3	6.1	3	9	3	7	7	3	7	7	7	5	6.1	1	-	3	5	4	0			
6	2806	32999		7	5	1	3	5	5	7	7	3	7	5	7	7	5	7	-	3	9	9	5	7	5.7	3	9	1	7	5	3	5	-	7	5	5.3	0	3	7	7	7.0				
7	2807	33000		7	3	9	5	7	9	7	7	5	7	7	7	7	7	4	7	5	7	9	5	7	6.6	3	9	5	7	9	5	7	5	5	5	6.3	1	3	3	7	5.0				
8	2808	33001		5	5	7	9	5	5	7	9	3	7	5	5	5	7	2	5	5	9	7	9	7	6.1	1	7	0	7	0	3	5	3	5	3	3.7	0	1	5	5	5.0				
9	2809	33002		5	5	1	7	5	9	7	9	5	7	5	5	5	7	4	5	5	9	7	9	7	6.1	5	7	1	7	9	3	7	5	9	5	5.9	1	1	7	5	6.0				
10	2810	NCV		7	3	1	5	5	7	7	9	5	7	3	3	7	7	5	5	7	5	7	5	3	5.5	3	9	1	7	9	3	5	5	7	3	5.4	1	5	5	7	6.0				
11	2811	33003		7	5	1	5	5	5	9	9	1	7	7	7	7	7	4	7	7	9	9	7	9	3	6.2	5	9	1	9	0	3	7	5	9	5	5.3	0	5	5	7	6.0			
12	2812	33004		7	5	5	7	5	7	9	9	5	7	5	5	5	7	4	5	7	9	5	9	5	9	6.5	3	9	3	9	5	3	7	5	5	5	5.7	1	5	5	7	6.0			
13	2813	33005		7	3	2	9	7	9	7	9	5	7	5	5	7	4	7	5	9	7	5	9	7	6.5	0	9	1	7	5	3	7	5	5	9	9	6.6	0	3	7	5	6.0			
14	2814	TN1		-	5	9	9	7	7	-	9	1	7	7	3	7	7	-	7	9	5	9	7	7	6.8	-	-	3	9	7	3	-	5	5	5	5.3	0	1	5	G	5.0				
15	2815	33006		-	-	3	5	-	5	5	9	5	5	5	5	7	5	-	7	-	7	9	5	-	7	5.9	-	-	2	7	7	3	-	7	5	-	5.2	1	1	7	5	6.0			
16	2816	RCV		3	5	3	9	7	7	5	9	3	5	5	3	5	5	7	7	9	7	5	7	9	6.0	3	9	1	7	7	3	7	5	5	3	5.2	9	3	7	5	6.0				
17	2817	33007		7	5	9	9	7	9	7	5	3	7	7	5	7	5	7	9	9	7	7	7	3	6.7	3	9	3	7	7	3	5	5	9	5	5.9	0	3	3	7	5.0				
18	2818	OBCH		9	5	3	9	5	7	7	9	5	7	7	7	7	9	4	7	5	9	7	9	7	5	6.9	1	9	1	9	5	3	7	5	5	3	5.2	1	3	5	7	6.0			
19	2819	33008		-	3	9	9	-	7	-	9	5	7	7	5	9	4	-	5	9	7	9	5	-	3	6.6	-	-	2	7	7	3	-	5	5	-	4.8	1	-	5	G	5.0			
20	2901	33009		9	3	3	7	7	5	7	9	3	5	7	5	9	3	7	7	9	7	9	5	9	5	6.4	0	9	1	9	7	3	5	5	7	3	5.4	0	1	9	5	7.0			
21	2902	33010		9	5	7	5	7	9	7	3	3	7	7	5	9	5	7	7	9	7	9	5	7	3	6.5	0	9	3	9	7	3	5	7	5	3	5.7	1	1	5	7	6.0			
22	2903	33011		7	3	9	5	7	9	7	1	3	7	7	5	9	5	7	7	9	7	9	7	7	5	6.5	0	9	5	9	7	3	5	7	9	3	6.3	1	3	5	7	6.0			
23	2904	33012		9	1	3	9	5	5	9	9	5	5	7	7	9	5	7	7	9	7	9	7	7	6.8	0	9	1	9	7	5	7	7	3	6.1	0	3	5	5	5.0					
24	2905	33013		9	7	9	5	5	9	9	5	5	7	7	7	7	9	7	7	7	5	9	7	9	7	7.2	0	9	2	9	5	3	7	5	5	3	5.3	0	3	5	7	6.0			
25	2906	NCV		5	5	2	7	5	7	7	9	3	7	3	5	7	7	5	5	9	7	9	7	7	5	6.0	3	9	1	9	7	5	5	5	9	3	5.9	1	3	7	5	6.0			
26	2907	33014		5	3	2	7	5	7	7	1	1	7	0	5	5	4	7	7	5	7	9	7	7	5	5.0	3	9	1	5	7	5	7	5	5	3	5.2	0	3	5	7	6.0			
27	2908	33015		7	5	1	7	3	7	7	5	3	5	0	5	7	4	5	5	9	7	5	7	3	3	5.0	-	9	1	5	0	5	5	5	5	3	4.2	1	3	5	7	6.0			
28	2909	33016		7	7	9	9	7	5	9	9	3	7	7	5	7	5	7	9	5	9	7	9	7	9	3	6.9	-	9	3	7	3	5	5	7	3	5.4	0	7	5	7	6.0			
29	2910	NCH		7	5	9	5	7	7	9	5	5	7	9	5	7	4	5	7	7	9	7	7	7	5	6.6	-	9	3	7	5	3	5	5	3	5.0	1	5	7	5	6.0				
30	2911	33017		5	5	9	7	7	7	7	5	5	7	7	5	7	4	5	7	7	5	9	5	5	3	6.2	-	3	2	9	7	5	5	5	5	3	4.9	1	5	3	3	3.0			
31	2912	33018		7	3	2	5	7	9	7	7	5	7	9	5	7	5	7	5	7	7	9	5	7	5	6.2	0	9	1	7	7	3	7	5	5	3	5.2	1	1	5	5	5.0			
32	2913	33019		5	5	5	7	7	5	7	9	5	7	9	7	7	2	7	7	9	7	9	5	9	7	6.7	3	9	3	9	0	5	7	7	5	5	5.6	1	3	7	7	7.0			
33	2914	33020		9	5	3	9	5	5	7	9	5	7	7	5	7	5	5	7	9	9	9	5	9	7	6.7	1	9	0	9	5	5	7	7	7	3	5.8	1	3	5	7	6.0			
34	2915	RCV		9	3	1	3	5	9	7	9	1	7	7	5	5	3	7	7	5	9	9	5	7	5	5.8	1	9	1	9	0	5	9	5	5	3	5.1	0	5	5	7	6.0			

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Br No.	IET No.	NHSN Bacterial blight																								NHSN Sheath rot										NHSN RTD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
			ADT	BK6	BNK	CHN	CHT	CTK	GNV	IIR	KJT	LDN	MNC	MSD	MTU	NDL	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	S	ARD	ADT	BNK	CHN	CTK	LNV	NVS	NWG	RPR	TTB	S	KJT	PSA	CBT	IIR	S																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
Location	Screening	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	A	N	A	N	A	N	A	N	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

IJET No.		NHSN Bacterial blight																				NHSN Sheath rot												NHSN RTD								
P.NO	Br No.	ADT	BKG	BNK	CHN	CHT	CTK	GNV	IIR	KJT	LDN	MNC	MSD	MTU	NDL	NVS	NWG	PNT	PTB	RPR	RNR	TTB	VRN	S	ARD	ADT	BNK	CHN	CTK	LNV	NVS	NWG	RPR	TTB	S	KJT	PSA	CBT	IIR	S		
Screening		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	A	N	A	A	N	A	A	N	A	A	A	A	A	A
LSI		6.7	4.0	4.4	7.1	5.6	6.9	6.4	3.6	6.3	5.8	5.2	6.9	4.7	6.2	6.1	7.8	6.4	8.1	5.8	6.9	5.4	5.3	2.0	8.3	3.1	7.4	6.2	4.1	6.2	5.2	6.1	3.4	1.1	2.5	5.4	6.3	1.1	1	5	7	6.0
70	RP-Bio-226	RP-Bio-226																																								
71	TN1																																									
72	3001	33051																																								
73	3002	33052																																								
74	3003	33053																																								
75	3004	TN1																																								
76	3005	33054																																								
77	3006	33055																																								
78	3007	33056																																								
79	3008	33057																																								
80	3009	33058																																								
81	3010	33059																																								
82	3011	RCV																																								
83	3012	33060																																								
84	3013	33061																																								
85	3014	33062																																								
86	3015	33063																																								
87	3016	33064																																								
88	3017	NCH																																								
89	3018	33065																																								
90	3019	33066																																								
91	3020	33067																																								
92	3021	33068																																								
93	3022	NCV																																								
94	3023	33069																																								
95	3024	33070																																								
96	3025	33071																																								
97	3026	33072																																								
98	3027	33073																																								
99	3028	33074																																								
100	3029	33075																																								
101	3030	33076																																								
102	3031	33077																																								
103	3032	33078																																								
104	3033	33079																																								

Donor Screening Nursery (DSN) – Reaction to Leaf blast, Neck blast, Rice tungro (RTD) and Glume discoloration diseases

Designation		DSN Leaf blast																				DSN Neck blast										DSN RTD					Glume discoloration																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
P.NO	Location	ALM	BKG	CBT	CTK	GGT	GNV	H2B	IIR	JDP	KJT	LNV	MND	MGD	MTU	NLR	NWG	PNP	RCI	REW	USG	SI		IMP	WBL	JDP	MGD	MND	NWG	SI		ALM	IMP	LNV	RNR	CBT	IIR	SI		CHT	LNV	NVS	NWG	SI																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
		N	N	A	A	N	A	N	A	N	A	N	A	N	A	A	A	N	N	A	N	A	N	N	N	N	N	N	N	A	N	N	N	A	A	A	A	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N

[illegible]

Designation		DSN Leaf blast															DSN Neck blast										DSN RTD				Glume discoloration																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
P.NO	Location	ALM	BKG	CBT	CTK	GNV	H2B	IIR	JDP	KJT	LNV	MND	MGD	MTU	NLR	NWG	PNP	RCI	REW	USG	SI			IMP	WBL	JDP	MGD	MND	NWG	SI			ALM	IMP	LNV	RNR	CBT	IIR	SI		CHT	LNV	NVS	NWG																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
Screening		N	A	A	N	A	N	A	N	A	N	A	N	A	A	A	N	N	A	N	N	N	N	N	N	N	N	A	N	N	N	N	N	N	N	A	A	A	N	N	N	N	N	N	N																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
LSI		64	3.7	4.9	6.3	5.9	6.1	5.3	4.6	4.7	3.7	4.3	5.3	3.7	3.0	3.8	5.1	4.9	4.4	3.5	5.2	1.7	0.6	3.7	3.6	5.1	5.0	2.2	0.5	2.5	2.4	5.9	6.5	5.0	7	3	3	5	4.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
68	RP 6469-71	5	3	6	7	5	4	4	4	5	3	5	1	3	2	4	6	4	5	7	5	4.4	-	0	5	3	1	7	4.0	1	-	1	5	5	5.0	7	3	3	5	4.5																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
69	RP 5963-4	7	5	3	7	5	4	8	6	6	-	-	-	3	-	4	4	-	4	6	9	5.4	-	0	5	3	-	5	4.3	1	-	3	3	5	7	6.0	-	5	3	5	5.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
70	BPT 3082	6	3	7	5	7	7	4	7	7	5	9	3	5	5	5	9	6	4	9	6.0	-	1	1	3	9	5	4.5	1	-	3	5	7	7.0	-	3	3	5	3	5	7.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
71	BPT 2858	7	3	5	9	7	9	7	7	8	7	9	3	5	4	5	9	3	2	9	6.1	-	0	7	3	9	5	6.0	-	-	3	0	5	5	5.0	-	5	5	5	3	5	7.0																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
72	BPT 3284	8	5	5	9	5	6	7	5	6	5	3	7	1	3	4	5	3	2	6	4.9	-	0	7	1	5	5	4.5	-	-	3	0	7	7	7.0	-	5	5	3	4	3	4.3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
73	BPT 3278	7	3	5	7	5	7	7	4	5	4	3	5	1	4	4	5	3	2	7	4.6	-	1	5	1	3	5	3.5	-	-	3	0	5	7	6.0	-	5	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	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	3	3	3

Designation		DSN Leaf blast														DSN Neck blast										DSN RTD			Glume discoloration													
P.NO	Location	ALM	BKG	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	KJT	LNV	MND	MGD	MTU	NLR	NWG	PNP	RCI	REW	USG	SI	IMP	WBL	JDP	MGD	MND	NWG	SI	ALM	IMP	LNV	RNR	CBT	IIRR	SI	CHT	LNV	NVS	NWG	IS	
Screening	LSI	N	A	N	A	N	A	N	A	N	A	N	A	N	A	A	A	A	N	A	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
102	RP Patho 12	6.4	3.7	4.9	6.3	5.9	6.1	5.3	4.6	4.7	3.7	4.3	5.3	3.7	3.0	3.8	5.1	4.9	4.4	3.5	5.2	4.5	-	1.7	0.6	3.7	3.6	5.1	5.0	2.2	0.5	2.5	2.4	5.9	6.5	7.0	7	3	5	5	5.0	
103	RP Bio Patho 1	8	0	4	5	5	7	6	4	3	4	3	3	3	3	4	5	6	3	2	8	4.3	-	1	5	3	7	5	5.5	7	-	3	5	5	7	6.0	5	5	-	7	5.7	
104	RP Bio Patho 2	6	3	5	9	5	6	5	5	3	4	3	2	3	2	3	7	3	3	4	7	4.4	-	0	7	3	5	7	5.0	7	-	3	7	7	7	7.0	-	5	7	7	6.3	
105	RP Bio Patho 3	6	3	5	9	5	4	4	5	3	5	4	2	3	3	2	5	8	5	2	3	4.3	-	2	5	3	3	5	4.0	1	-	1	5	7	5	6.0	5	7	5	5.5		
106	RP Bio Patho 4	8	3	4	7	5	4	7	4	3	6	3	2	5	3	5	5	5	6	2	2	4.5	-	0	1	5	3	5	3.5	1	-	3	7	5	7	6.0	5	3	7	7	5.5	
107	RP Bio Patho 5	6	5	6	3	7	6	4	4	3	4	4	2	3	3	4	4	5	4	2	4	4.2	-	0	3	3	5	5	4.0	1	-	5	5	5	5	5.0	5	3	7	5	5.0	
108	RP Bio Patho 6	7	5	5	5	4	4	6	4	3	5	3	5	3	4	4	6	3	6	2	7	4.6	1	1	5	3	3	5	4.0	1	0	3	1	7	7	7.0	3	3	5	5	4.0	
109	RP Bio Patho 7	8	5	4	7	7	4	8	4	3	0	4	3	3	3	5	6	3	4	1	7	4.5	1	1	3	3	5	5	4.0	1	0	3	7	7	7	7.0	5	5	5	5	5.0	
110	RP Bio Patho 8	6	0	5	7	5	5	7	5	3	4	2	3	3	3	-	5	5	6	2	7	4.4	-	0	3	3	5	5	4.0	1	-	3	0	3	7	5.0	7	3	5	5	5.0	
111	RP Bio Patho 9	6	-	6	5	-	6	8	4	3	5	4	2	3	3	3	5	4	5	2	5	4.4	-	0	5	3	5	5	4.5	1	-	1	5	5	7	6.0	7	3	3	5	4.5	
112	RP Bio Patho 10	7	3	5	3	-	4	7	4	3	6	4	3	5	3	4	4	4	4	3	9	4.5	-	1	3	5	5	5	4.5	1	-	3	5	7	7	7.0	-	3	3	5	3.7	
113	BPT 5204	8	5	4	7	-	6	7	6	3	7	5	7	5	4	4	5	8	3	6	5	5.5	-	0	5	5	5	3	4.5	1	-	3	1	9	7	8.0	-	5	7	5	5.7	
114	Swarna	9	5	6	7	-	5	7	3	6	9	4	9	3	6	3	6	9	3	6	9	6.1	1	0	5	3	7	5	5.0	1	0	1	0	7	7	7.0	7	3	5	5	5.0	
115	ISM	7	3	3	7	-	4	8	5	3	7	5	4	5	2	5	6	5	3	5	9	5.1	0	2	5	5	5	5	5.0	5	0	3	5	5	7	6.0	7	3	7	5	5.5	
116	IR-64	6	6	5	7	-	6	4	3	3	1	5	3	7	1	4	6	3	4	2	2	4.1	7	2	5	7	9	7	7.0	1	3	3	5	5	7	6.0	7	5	5	5	5.5	
117	C101LAC	6	3	6	7	-	8	6	3	3	2	5	4	5	3	5	5	3	5	2	2	4.4	0	1	5	5	9	5	6.0	3	0	3	5	5	7	6.0	7	5	5	7	6.0	
118	C101A51	6	5	4	5	-	8	9	3	3	2	4	3	7	3	6	6	7	6	2	9	5.2	2	0	7	7	9	5	7.0	3	0	3	5	5	7	6.0	9	3	5	7	6.0	
119	Tetep	5	3	5	5	-	-	4	1	3	2	5	1	1	2	5	5	2	6	1	2	3.2	1	2	5	1	3	5	3.5	1	0	1	0	5	5	5.0	-	3	7	5	5.0	
120	HR-12	-	4	6	5	-	-	-	9	-	-	-	-	-	-	-	-	-	4	2	0	4.4	0	0	0	-	-	-	0.0	1	-	-	-	7	5	6.0	5	-	-	-	5.0	
121	GLB 94	6	4	3	7	-	7	6	5	4	1	3	3	3	1	2	4	1	3	2	3	3.6	-	1	3	3	3	3	3.0	1	-	3	1	5	7	6.0	3	3	7	4	0	
122	GLB 101	7	3	5	7	-	6	5	4	5	1	2	3	3	2	2	6	2	3	4	3	3.8	0	0	1	3	5	7	4.0	5	0	3	0	5	7	6.0	3	3	5	5	4.0	
123	GLB 118	8	5	5	7	-	7	4	4	3	1	3	1	3	2	5	5	3	5	2	3	4.0	-	1	5	3	3	5	4.0	1	-	1	0	5	7	6.0	-	3	3	5	3.7	
124	GLB 119	7	3	4	7	-	6	4	5	-	1	3	2	3	1	1	5	2	6	5	6	3.9	-	0	3	3	3	5	3.5	1	-	3	0	5	7	6.0	5	3	3	5	4.0	
125	GBB 62	6	5	5	5	-	7	4	4	3	1	5	4	5	3	4	4	3	6	4	3	4.3	-	1	1	5	5	5	4.0	7	-	3	1	5	7	6.0	7	3	5	5	5.0	
126	GBB 63	6	5	5	5	-	6	4	5	3	4	6	5	3	1	1	5	4	3	6	4	4.3	-	1	1	3	5	5	3.5	7	-	3	5	5	7	6.0	5	3	7	5	5.0	
127	GBB 64	5	5	5	5	-	6	6	5	6	5	6	7	3	4	3	7	3	5	7	9	5.3	-	0	3	3	7	3	4.0	7	-	1	5	5	7	6.0	5	3	5	5	4.5	
128	GBB 65	5	3	7	5	-	7	4	3	3	4	7	4	5	3	4	4	8	4	8	2	4.7	-	0	3	5	5	5	4.5	1	-	3	1	7	7	7.0	5	3	3	5	4.0	
129	GBB 67	-	5	5	5	-	8	4	4	4	6	7	7	3	1	5	4	5	3	6	8	5.0	-	2	3	3	5	3	3.5	7	-	3	5	5	7	6.0	5	3	5	7	5.0	
130	GBB 73	5	3	7	5	-	6	-	4	3	-	6	9	5	2	2	5	8	5	5	0	4.7	5	1	7	5	5	5	5.5	1	3	3	-	7	7	7.0	7	3	5	7	5.5	
131	GBB 78	7	3	6	7	-	9	8	7	7	9	6	9	7	3	5	7	9	3	4	9	6.6	2	1	1	7	9	7	6.0	7	1	1	5	5	7	6.0	7	3	5	5	5.0	
132	GBB 136	6	5	5	9	-	9	3	5	3	1	4	3	5	3	1	5	2	6	2	3	4.2	0	0	3	5	5	5	4.5	7	0	1	5	7	7	7.0	6	3	5	5	4.8	
133	GSB 7	6	3	6	7	-	8	4	4	3	1	4	5	3	3	4	5	3	3	2	4	4.1	2	0	3	3	5	5	4.0	1	0	3	5	5	7	6.0	-	3	3	5	3.7	
134	GSB 9	5	3	5	7	-	7	5	4	3	1	4	3	3	4	4	7	5	3	2	1	4.0	-	1	3	3	1	5	3.0	1	-	3	0	5	7	6.0	-	5	-	5	5.0	
135	GSB 10	6	3	4	5	-	6	5	5	4	1	4	7	3	3	4	5	3	4	2	1	3.9	1	0	3	3	5	5	4.0	1	0	3	0	7	7	7.0	-	3	5	5	4.3	

P.NO	Designation	DSN Leaf blast																DSN Neck blast								DSN RTD				Glume discoloration													
	Location	ALM	BKG	CBT	CTK	GGT	GNV	HZB	IIRR	JDP	KJT	LNV	MND	MGD	MTU	NLR	NWG	PNP	RQI	REW	USG	SI		IMP	WBL	JDP	MGD	NMD	NWG	SI		ALM	IMP	LNV	RNR	CBT	IIRR	SI		CHT	LNV	NVS	NWG
		N	A	A	N	A	N	A	N	A	N	A	N	A	N	A	A	A	N	N	A	N	N	N	N	N	N	N	N	A	N	N	N	A	A	A	A	A	N	N	N	N	
		64	3.7	4.9	6.3	5.9	6.1	5.3	4.6	4.7	3.7	4.3	5.3	3.7	3.0	3.8	5.1	4.9	4.4	3.5	5.2	-	1.7	0.6	3.7	3.6	5.1	5.0	2.2	0.5	2.5	2.4	5.9	6.5	5.3	3.4	4.7	5.2					
136	SM-SB-47-114-1	7	5	5	9	-	5	4	6	4	1	4	3	5	3	4	5	5	3	2	2	4.3	-	1	3	5	5	4.5	3	-	1	3	5	7	6.0	5	3	3	5	4.0			
137	SM-SB-47-118-1	8	7	6	7	-	7	7	5	4	2	4	4	5	3	5	7	6	2	3	5.1	2	0	3	5	3	5	4.0	-	0	3	0	7	7	7.0	-	5	5	5	5.0			
138	SM-SB-47-156-5-1	6	7	5	9	-	9	6	4	3	3	4	3	4	3	5	6	4	3	4.9	-	2	1	3	3	7	3.5	-	-	3	0	5	7	6.0	-	5	5	5	5.0				
139	SM-SB-49-147-2-1	7	7	3	5	-	9	7	4	3	2	3	3	3	3	4	5	6	5	2	3	4.4	-	1	5	3	5	5	4.5	1	-	3	0	7	7	7.0	5	3	5	7	5.0		
140	SM-SB-49-129-3-3	6	3	5	7	-	8	6	5	5	2	3	9	3	3	3	5	9	6	6	9	5.4	2	0	5	5	7	5	5.5	1	0	3	0	7	7	7.0	-	3	3	7	4.3		
141	SM-SB-51-110-4	7	5	5	7	-	9	7	5	2	5	3	3	3	3	5	5	3	4	6	2	4.7	-	0	1	3	5	5	3.5	1	-	3	5	5	7	6.0	5	3	5	5	4.5		
142	SM-SB-51-117-3	8	3	4	5	-	9	7	7	6	5	3	9	3	3	5	9	6	2	3	5.3	-	1	1	3	9	5	4.5	-	-	3	5	5	7	6.0	-	3	3	7	4.3			
143	SM-SR-51-147-11	8	-	5	5	-	4	5	4	5	2	3	3	5	3	4	6	5	5	2	2	4.2	0	1	5	5	5	5.0	1	0	1	0	7	7	7.0	3	3	5	5	4.0			
144	SM-SB-51-147-3	8	3	5	5	-	6	4	5	5	2	3	3	3	3	4	7	3	3	2	7	4.3	-	0	5	3	5	5	4.5	1	-	3	3	7	7	7.0	3	3	5	3	3.5		
145	SM-SB-51-147-4	7	5	5	5	-	7	5	5	3	2	6	5	3	4	3	5	3	3	2	7	4.5	0	1	5	5	3	5	4.5	1	0	3	0	3	7	5.0	-	3	7	5	5.0		
146	SM-SB-51-161-3	7	3	7	5	-	6	7	5	7	5	3	9	5	4	3	5	9	5	5	7	5.6	-	0	1	3	7	5	4.0	3	-	3	3	5	7	6.0	7	3	5	5	5.0		
147	SM-SB-53-6	8	3	5	5	-	5	6	7	8	5	3	9	5	3	4	5	9	6	2	7	5.5	-	2	3	3	7	5	4.5	1	-	3	0	7	7	7.0	7	3	3	5	4.5		
148	SM-SB-53-119-1	8	3	7	5	-	9	8	6	8	6	4	9	5	3	4	5	9	5	2	7	5.9	-	1	3	5	7	5.0	1	-	3	0	9	7	8.0	5	3	5	5	4.5			
149	SM-SB-53-19-2-1	8	5	6	7	-	7	8	6	8	3	3	9	5	4	4	5	8	4	2	9	5.8	-	0	1	5	7	5	4.5	1	-	3	0	7	7	7.0	7	3	5	5	5.0		
150	SM-SB-53-119-2-1-1	7	3	5	7	-	6	8	5	8	7	4	9	7	4	3	4	9	8	2	9	6.1	-	0	5	7	7	3	5.5	-	-	3	3	5	7	6.0	7	3	5	5	5.0		
151	SM-SB-53-58-1	7	1	6	5	-	8	7	3	3	1	3	5	3	4	3	4	4	7	5	8	4.6	-	0	3	3	3	5	3.5	1	-	1	0	5	7	6.0	-	3	3	5	3.7		
152	ISHB 1	7	3	5	7	-	9	7	4	3	1	4	7	3	3	2	6	5	5	6	9	5.1	-	1	3	3	5	5	4.0	1	-	3	0	5	5	5.0	5	3	7	5	5.0		
153	ISHB 2	8	5	3	7	-	6	5	4	4	1	3	9	1	3	3	2	8	6	2	9	4.7	1	1	3	1	5	5	3.5	-	0	3	0	5	7	6.0	7	3	5	5	5.0		
154	ISHB 3	6	5	6	7	-	6	3	4	5	1	5	9	3	3	3	5	8	4	2	9	4.9	-	1	1	3	5	5	3.5	-	-	3	3	5	7	6.0	3	3	5	5	4.0		
155	ISHB 4	8	5	5	5	-	7	6	3	4	1	4	5	3	4	5	6	7	6	2	4	4.7	3	1	3	3	5	7	4.5	1	0	3	0	5	7	6.0	5	3	3	7	4.5		
156	ISHB 5	7	3	5	5	-	8	7	3	7	6	3	9	3	4	4	6	4	4	2	2	4.8	0	0	1	3	5	5	3.5	1	0	3	0	5	7	6.0	5	3	5	3	4.0		
157	ISHB 6	7	5	4	7	-	8	6	4	7	6	4	9	3	3	4	4	3	6	4	2	5.1	3	0	1	3	5	5	3.5	1	0	3	1	7	7	7.0	-	3	3	5	3.7		
158	ISHB 7	6	5	6	9	-	7	6	5	7	5	3	9	3	4	4	6	3	5	2	3	5.2	2	2	1	3	5	5	3.5	1	0	3	1	5	7	6.0	5	3	3	5	4.0		
159	ISHB 8	6	3	5	9	-	9	6	4	5	2	4	4	3	4	5	7	7	3	4	7	5.1	-	1	1	3	3	7	3.5	1	-	3	0	7	7	7.0	-	3	7	5	5.0		
160	ISHB 9	7	1	5	7	-	9	6	5	3	4	3	4	3	3	5	6	7	3	2	9	4.8	0	0	1	3	3	5	3.0	1	0	3	0	7	5	6.0	3	7	5	4.5			
161	ISHB 10	7	7	6	3	-	9	6	3	4	6	4	3	3	3	5	7	6	5	2	2	4.8	0	0	1	3	1	7	3.0	1	0	3	0	7	5	6.0	3	7	5	4.5			
162	ISHB 11	6	2	4	7	-	7	6	4	5	2	5	4	3	4	5	7	6	4	4	2	4.6	-	1	1	3	3	5	3.0	1	-	3	0	7	7	7.0	5	3	5	5	4.5		
163	ISHB 12	6	3	5	7	-	7	5	5	3	2	4	9	3	3	4	7	4	5	2	3	4.6	-	0	1	3	5	5	3.5	1	-	3	0	5	7	6.0	3	3	5	5	3.5		
164	ISHB 13	6	5	6	5	-	8	5	4	4	3	5	9	3	3	4	6	5	4	4	2	4.8	3	1	5	3	5	7	5.0	1	0	3	1	7	7	7.0	5	3	5	5	4.5		
165	ISHB 14	5	3	4	5	-	9	9	5	8	7	4	9	3	4	6	5	9	4	2	2	5.4	-	0	1	3	7	5	4.0	5	-	1	0	5	7	6.0	5	3	5	5	4.5		
166	ISHB 15	7	3	6	3	-	9	9	6	8	7	5	9	3	4	6	7	9	4	4	2	5.8	-	0	3	3	9	7	5.5	3	-	3	0	7	7	7.0	5	3	5	5	4.5		
167	ISHB 16	7	5	3	3	-	8	7	5	8	7	5	9	3	3	6	5	9	6	5	8	5.9	-	1	1	3	5	5	3.5	1	-	3	0	5	7	6.0	5	3	3	5	4.0		
168	ISHB 17	6	3	5	7	-	6	7	5	8	7	4	9	3	4	6	5	8	3	6	8	5.8	-	2	7	3	5	5	5.0	1	-	3	5	5	7	6.0	3	3	5	5	4.0		
169	ISHB 18	5	5	5	7	-	6	7	6	8	9	4	9	5	3	6	4	8	5	2	9	5.9	-	0	3	5	7	5	5.0	3	-	3	1	0	7	8.0	5	3	5	7	5.0		

P.NO	Designation		DSN Bacterial blight														DSN Sheath blight																													
	Location	Screening	ADT	BKG	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NVS	NWG	PNT	PTB	RPR	RNR	TBT	VRN	S		ARD	SBR																				
			A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A																			
			5.6	4.1	6.0	5.0	6.4	7.2	6.1	3.2	6.0	4.4	4.9	6.6	5.9	5.6	7.4	6.6	7.6	6.7	6.4	4.8			1.2	2.5	8.1	4.2	5.7	7.2	8.1	6.3	6.8	6.9	4.7	7.2	5.8	7.2	6.0	7.5	7.3	4.4	7.0	5.4		
34	CB21136		5	5	9	7	7	9	9	3	7	3	3	7	7	5	9	5	9	7	7	3	6.3	0	3	9	5	5	9	9	7	7	5	0	7	5	5	7	9	7	1	5	7	6.1	1	
35	CB22136		5	3	5	5	7	7	1	5	7	3	7	7	5	5	7	7	9	7	7	5	5.7	0	1	9	3	7	7	9	7	7	5	7	5	7	5	7	7	3	5	5	6.1	0		
36	CBMASP 9013		3	3	7	7	5	7	1	3	5	1	5	5	5	5	7	7	7	7	5	7	5.1	0	0	9	3	5	7	9	7	7	5	5	5	5	7	7	3	5	5	5.9	0			
37	CBMASP 9014		5	5	5	3	5	5	1	5	3	0	3	5	5	3	3	5	7	5	7	5	4.3	0	3	0	9	3	3	7	9	7	7	1	3	7	5	7	9	3	7	3	5	5.8	1	
38	CBMASP 9015		7	5	3	5	5	7	1	3	3	0	3	5	7	3	1	7	7	7	5	3	4.3	1	9	3	3	5	3	9	5	5	5	5	5	7	7	7	7	5	3	5	5.7	0		
39	CBMASP 9016		3	3	7	3	5	9	1	3	3	0	3	5	5	3	5	7	5	7	5	7	4.5	3	3	9	5	5	9	9	7	7	5	3	5	5	7	7	9	3	7	5	6.3	5		
40	CBMASP 9017		5	3	7	7	7	7	1	3	3	0	5	5	5	3	5	7	5	7	5	5	4.8	0	0	9	5	5	7	9	5	7	7	0	3	5	7	5	7	9	3	9	3	5.8	1	
41	CBMASP 8018		5	3	9	7	5	7	1	5	5	3	7	5	7	5	3	9	5	7	7	3	5.4	0	3	9	3	7	9	9	5	7	7	7	7	5	7	9	9	3	9	7	7.0	0		
42	CBMASP 8019		5	5	3	7	9	7	1	5	5	3	5	5	7	5	3	7	5	7	5	5	5.2	0	3	9	3	5	7	9	5	7	5	7	5	7	7	9	7	3	7	3	6.2	0		
43	CBMASP 8020		5	3	7	5	3	7	1	5	5	3	3	5	7	5	1	7	7	7	7	7	5.0	3	0	9	5	5	7	9	5	7	3	9	7	7	5	9	9	9	7	3	6.8	1		
44	CBMASP 8021		7	3	7	3	5	7	1	5	3	1	5	5	5	5	1	5	7	7	5	7	4.7	1	3	7	5	7	9	9	5	7	5	1	7	7	7	9	9	3	3	5	6.2	1		
45	CBMASP 8022		7	3	7	5	5	7	3	3	5	3	5	5	7	3	3	5	5	7	5	5	4.9	0	3	9	3	5	7	9	7	7	0	9	9	5	7	9	9	5	7	3	6.5	1		
46	RNR 35008		5	5	7	5	5	7	1	1	7	7	5	5	7	7	9	5	9	7	9	7	6.0	0	5	9	5	7	7	9	7	-	7	1	5	7	7	7	9	7	9	5	6.8	3		
47	RNR 44476		3	3	7	5	3	7	1	1	7	5	7	5	7	3	5	5	7	7	3	5	4.8	0	0	9	3	7	7	9	5	-	5	3	7	5	7	5	7	9	3	5	5	5.9	1	
48	RNR 44583		7	3	9	5	5	7	1	1	7	0	5	5	7	5	3	5	9	5	7	7	5.2	-	1	9	3	5	7	9	7	-	7	0	7	7	5	7	9	9	7	5	7	6.5	-	
49	RNR 51334		7	3	5	7	7	9	3	7	5	3	7	5	9	7	5	9	7	9	7	9	3	6.5	-	1	9	3	7	7	9	-	7	7	9	5	7	7	9	9	9	5	7.2	-		
50	RNR 51511		5	0	7	7	5	7	9	1	3	3	5	9	7	5	9	9	9	7	7	5	6.0	-	3	9	0	7	9	9	7	-	7	5	9	7	9	5	9	9	7	3	7.1	-		
51	RNR 51436		9	5	9	5	7	7	9	5	3	5	5	9	7	3	5	7	9	7	7	6.4	-	3	9	3	3	-	9	9	-	7	3	5	5	7	5	7	9	9	7	6.6	-			
52	RNR 51447		9	3	9	7	7	5	9	3	3	7	5	5	7	5	5	9	9	7	7	3	6.2	-	7	9	5	5	7	9	9	-	7	3	3	5	-	7	9	9	7	5	6.8	-		
53	RNR 51643		9	5	5	5	9	9	1	7	7	7	9	9	7	9	7	9	9	9	3	7.2	-	3	9	5	9	7	9	9	-	7	7	9	7	9	5	7	9	3	7.5	-				
54	RNR 51658		9	5	7	7	9	7	9	5	7	7	5	9	7	5	9	9	9	7	9	5	7.3	-	5	9	5	9	9	9	-	7	7	9	5	9	7	9	9	5	9	7	7.8	-		
55	RNR 51688		9	3	7	7	9	9	3	7	1	5	7	9	7	5	9	7	9	7	7	3	6.5	-	5	9	3	7	3	9	5	-	9	1	9	7	7	9	9	5	9	5	6.6	-		
56	RNRH 235		3	5	7	5	9	7	9	3	7	5	7	7	7	5	9	3	9	5	7	7	6.3	-	1	9	3	5	7	9	9	7	7	7	5	5	7	7	5	7	7	6.8	-			
57	RNRH 245		3	3	9	3	9	7	9	1	7	1	7	7	5	5	9	5	9	7	9	3	5.9	-	1	7	0	9	9	9	7	7	7	5	5	5	7	9	7	3	9	5	6.4	-		
58	RNRH 315		5	3	5	7	7	9	1	7	3	5	7	5	5	9	5	9	7	7	5	5.8	-	1	5	5	9	9	9	7	7	7	5	9	7	7	5	5	3	9	7	6.6	-			
59	NVSR-931		3	1	3	7	5	9	1	7	5	5	7	-	5	9	5	9	7	5	3	5.5	-	0	7	3	7	5	9	7	7	7	5	7	7	5	7	7	-	9	7	3	5	7	6.4	-
60	NVSR-934		7	5	1	7	9	7	9	1	7	5	7	7	7	9	7	9	7	9	7	3	6.4	-	3	9	5	5	9	9	7	5	7	1	9	5	7	7	9	7	5	7	5	6.6	-	
61	NVSR-1141		5	3	5	7	7	7	9	1	7	5	5	5	7	7	9	5	9	7	9	3	6.1	-	1	9	3	9	7	7	7	9	3	7	5	7	7	9	7	9	3	9	7	6.8	-	
62	NVSR-6361		5	5	7	5	9	9	1	7	7	5	5	7	7	9	7	9	7	7	5	6.6	-	7	7	5	9	3	9	7	7	9	7	9	5	7	7	9	7	3	7	6.9	-			
63	RP 6469-89		5	5	5	5	7	9	5	7	3	7	5	5	7	5	9	7	9	7	7	6.3	-	3	7	3	7	9	9	5	7	7	5	7	5	5	5	5	5	3	5	5	5.8	-		
64	RP 6469-107		3	7	7	7	7	9	3	7	9	5	7	7	5	9	7	9	7	9	5	6.8	-	3	5	5	5	7	7	9	5	-	7	7	9	7	7	9	9	1	9	7	6.6	-		
65	RP 6469-116		3	5	3	3	7	7	9	5	7	7	7	5	5	7	5	7	5	9	7	6.2	-	1	5	7	5	7	7	9	7	5	5	7	5	7	9	7	7	1	9	5	6.2	-		
66	RP 6469-139		3	3	1	3	9	7	9	1	3	0	7	5	5	3	9	5	7	5	7	5.0	-	1	5	7	7	9	9	7	7	7	1	7	5	7	5	9	7	5	7	3	6.3	-		
67	RP 6469-146		5	5	5	3	9	7	7	3	5	7	5	5	7	5	9	7	9	7	7	6.1	-	1	9	7	5	9	9	7	-	7	7	9	7	7	7	7	5	1	9	9	7.1	-		

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

Designation		DSN Bacterial blight																	DSN Sheath blight																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
P.NO	Location	ADT	BKG	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NVS	NWG	PNT	PTB	RPR	RTB	VRN	S ₁		ARD	SBR																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A			A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

Designation		DSN Bacterial blight																DSN Sheath blight																											
P.NO	Location	ADT	BKG	CHP	CHT	CTK	GNV	IIR	KJT	LDN	MNC	MSD	MTU	NVS	NWG	PTB	RPR	RNR	TB	VRN	S	ARD	SBR	ADT	BKG	CHP	CTK	GNV	IIR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TB	VRN	S	ARD		
Screening		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A
LSI		5.6	4.1	6.0	5.0	6.4	7.2	6.1	3.2	6.0	4.4	4.9	6.6	5.9	5.6	7.4	6.6	7.6	6.7	6.4	4.8	1.2	2.5	8.1	4.2	5.7	7.2	8.1	6.3	6.8	6.9	4.7	7.2	5.8	7.2	6.0	7.5	7.3	4.4	7.0	5.4	1.5			
102	RP Patho 12	5	3	5	5	7	7	9	3	7	9	-	7	7	5	9	5	9	7	9	5	6.5	1	3	9	5	7	9	9	7	7	7	7	-	9	5	9	9	5	9	5	7.4	3		
103	RP Bio Patho 1	9	1	7	5	7	5	1	3	7	7	7	7	-	7	7	-	9	7	9	7	6.2	1	5	9	0	7	7	9	9	7	7	5	9	5	9	-	7	7	5	9	5	6.8	3	
104	RP Bio Patho 2	9	3	9	3	5	5	1	9	7	5	5	9	7	5	5	7	9	7	9	5	6.2	0	7	9	5	9	9	9	-	7	7	9	9	9	9	7	9	9	7	9	5	8.1	1	
105	RP Bio Patho 3	1	3	7	5	7	5	1	3	7	0	3	5	7	5	5	7	5	7	3	5	4.6	1	0	5	3	7	5	9	5	-	7	7	7	5	7	7	9	7	7	5	3	6.2	3	
106	RP Bio Patho 4	3	3	5	3	7	9	9	1	7	5	5	7	5	5	9	7	7	7	5	3	5.6	0	3	9	7	5	7	9	5	7	5	7	5	7	7	9	3	5	5	6.3	1			
107	RP Bio Patho 5	3	5	3	5	7	5	1	1	3	5	3	5	7	3	3	5	9	7	7	3	4.5	5	5	9	3	5	7	9	7	7	7	7	5	7	7	9	3	5	3	6.3	3			
108	RP Bio Patho 6	3	7	7	5	5	7	1	3	7	7	-	5	7	5	9	7	9	7	7	3	5.8	5	7	9	7	7	3	9	7	7	7	9	9	-	9	7	7	9	7	5	7.4	5		
109	RP Bio Patho 7	3	5	5	3	5	7	1	1	3	5	7	7	5	3	9	5	7	7	7	5	5.0	5	7	7	3	5	9	9	5	5	7	5	9	5	7	7	9	3	5	3	6.1	1		
110	RP Bio Patho 8	7	0	7	5	3	7	1	3	3	1	5	7	5	5	7	5	7	7	5	3	4.7	3	5	9	0	5	5	9	7	7	5	5	9	7	9	7	9	3	5	7	6.4	1		
111	RP Bio Patho 9	9	-	3	5	3	3	1	3	5	1	5	5	5	5	3	5	7	7	5	7	4.6	1	3	9	-	5	7	9	7	7	7	7	7	7	7	5	9	7	5	3	6.6	3		
112	RP Bio Patho 10	3	3	5	-	5	9	9	1	5	7	3	7	3	5	9	7	7	5	5	5.4	0	5	9	3	3	9	9	7	7	7	7	7	5	7	7	5	7	3	5	6.1	3			
113	BPT 5204	5	3	7	5	5	7	9	3	7	5	5	5	5	5	9	5	7	7	7	5.9	0	1	9	5	3	7	7	7	7	7	7	5	3	7	7	7	7	3	9	5	6.2	1		
114	Swarna	3	3	3	5	7	9	5	1	7	0	5	5	7	3	9	3	7	5	3	5	4.8	-	0	9	3	5	7	9	5	7	7	7	9	5	7	5	9	9	5	3	6.4	-		
115	ISM	5	3	7	5	5	9	7	3	7	9	-	7	5	7	9	9	9	7	9	3	6.6	-	0	9	3	7	3	9	9	7	7	7	5	-	9	7	7	9	5	9	5	6.9	-	
116	IR-64	9	7	3	5	7	7	5	5	7	7	-	9	5	7	9	7	9	7	7	5	6.7	-	7	9	7	5	7	9	7	7	7	7	9	-	9	7	7	9	7	9	5	7.5	-	
117	C101LAC	9	5	7	5	9	9	9	5	7	9	3	9	7	7	9	9	9	7	9	3	7.3	-	3	9	5	5	7	9	9	9	7	9	9	5	9	7	7	9	9	3	7.4	-		
118	C101A51	9	3	7	3	9	9	5	5	7	3	-	9	7	7	9	9	9	7	9	3	6.8	-	3	9	1	7	5	7	9	7	7	7	9	-	9	5	7	9	9	5	7.1	-		
119	Telep	1	7	9	5	9	-	9	5	7	7	-	7	7	5	9	7	9	7	7	5	6.8	-	1	9	7	7	9	-	5	7	5	3	7	-	9	5	5	7	3	9	3	6.3	-	
120	HR-12	-	3	-	5	3	-	9	-	7	7	3	-	-	-	-	-	9	-	-	5.8	-	1	-	3	-	7	-	5	-	7	5	-	5	9	-	-	5	-	7	5.9	-			
121	GLB 94	5	3	7	3	5	9	9	-	7	0	5	5	7	5	9	7	9	7	5	5.9	-	3	7	7	5	5	5	5	7	7	1	5	5	7	5	7	5	3	5	5.2	-			
122	GLB 101	7	3	5	5	9	9	9	-	7	3	-	7	7	9	7	9	7	7	7	6.9	-	3	9	5	3	7	9	7	9	7	9	7	0	9	-	5	5	9	5	3	7	9	6.4	-
123	GLB 118	3	5	7	5	7	7	5	3	7	0	5	5	5	5	9	5	9	5	5	5.4	-	0	7	7	7	3	7	9	5	-	7	0	7	5	7	7	3	5	7	5.8	-			
124	GLB 119	5	3	7	3	7	7	7	5	7	0	3	7	5	5	9	7	7	7	5	5.4	-	3	7	7	5	7	7	5	-	7	1	9	5	7	7	5	7	5	3	5	5.8	-		
125	GBB 62	9	7	7	5	5	9	1	1	7	3	7	7	5	5	5	7	5	7	9	5.9	-	5	9	7	7	7	5	7	-	9	5	9	7	9	5	7	9	5	7	5	7.0	-		
126	GBB 63	3	7	9	3	7	3	1	1	5	5	7	7	5	7	3	9	7	7	5	5.4	-	5	9	7	5	9	5	7	-	7	5	5	7	-	5	7	7	3	9	7	6.5	-		
127	GBB 64	5	3	9	3	5	9	1	3	7	3	5	7	7	7	7	7	7	7	-	5.7	-	3	7	5	5	7	9	7	3	9	7	7	3	9	7	9	5	7	9	9	7	7.1	-	
128	GBB 65	7	5	5	3	7	7	1	-	3	3	5	5	5	5	3	7	5	7	5	7	5.0	-	0	9	3	3	7	9	-	7	0	5	7	9	5	7	9	5	7	7	6.2	-		
129	GBB 67	5	5	5	5	5	7	1	-	3	5	7	-	7	5	5	7	5	7	7	5.4	-	3	9	7	5	9	7	9	3	7	7	9	7	9	7	5	7	9	7	9	7.2	-		
130	GBB 73	9	3	7	5	5	5	1	5	7	1	5	9	5	7	9	5	9	5	-	5.6	-	1	9	7	7	5	5	9	-	7	1	9	5	5	7	7	5	9	7	6.5	-			
131	GBB 78	9	3	9	3	5	9	9	3	7	9	7	7	5	7	7	9	9	7	7	7.0	-	3	9	3	5	9	5	5	7	7	9	9	5	9	5	7	7	1	9	7	6.6	-		
132	GBB 136	9	5	5	3	9	7	1	5	7	7	5	7	7	5	3	7	9	7	5	5.9	-	1	9	5	5	7	9	7	5	5	7	5	7	5	9	7	7	5	9	5	6.4	-		
133	GSB 7	3	3	3	7	3	9	7	3	5	0	5	3	5	5	5	5	5	3	5	4.5	-	0	3	3	3	7	7	5	-	7	3	5	5	7	7	7	3	5	7	5.1	-			
134	GSB 9	3	5	7	7	5	9	5	5	5	3	5	5	-	5	9	5	5	7	5	5.4	-	1	3	5	3	5	9	7	-	7	5	3	7	7	-	9	5	3	5	7	5.6	-		
135	GSB 10	3	3	5	5	5	9	9	5	5	5	3	7	3	5	9	5	5	7	5	5.3	-	0	9	5	5	1	7	7	7	5	7	7	7	5	3	5	7	3	7	3	5.4	-		

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

Designation		DSN Bacterial blight															DSN Sheath blight																													
P.NO	Location	ADT	BKG	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NVS	NWG	PTB	RPR	RNR	TB	VRN	SI	ARD	SBR	ADT	BKG	CHP	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TB	VRN	SI	ARD			
Screening		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	A	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
LSI		5.6	4.1	6.0	5.0	6.4	7.2	6.1	3.2	6.0	4.4	4.9	6.6	5.9	5.6	7.4	6.6	7.6	6.7	6.4	4.8	1.2	2.5	8.1	4.2	5.7	7.2	8.1	6.3	6.8	6.9	4.7	7.2	5.8	7.2	6.0	7.5	7.3	4.4	7.0	5.4	1.5				
136	SM-SB-47-114-1	9	5	7	3	7	9	7	3	5	7	5	5	7	5	9	9	7	7	3	6.3	-	1	9	5	5	9	7	5	-	7	7	9	7	7	7	7	7	5	7	3	6.6	-			
137	SM-SB-47-118-1	3	5	3	5	7	7	5	5	3	0	5	3	3	5	9	5	7	5	5	4.8	-	0	3	7	5	3	7	5	5	7	7	7	7	7	7	7	7	3	7	5	5.6	-			
138	SM-SB-47-156-5-1	5	5	5	3	-	9	9	3	7	0	5	5	7	5	9	5	5	5	5	5.4	-	0	9	5	3	7	7	5	5	5	7	5	7	5	7	5	7	5	3	5	5.4	-			
139	SM-SB-49-147-2-1	3	3	5	5	7	7	5	1	7	0	5	3	5	7	9	7	5	5	3	4.9	-	0	5	7	1	9	7	5	5	7	5	7	7	5	7	7	5	7	5	5	5.8	-			
140	SM-SB-49-129-3-3	7	5	7	3	5	7	3	1	7	5	5	5	7	5	9	7	5	7	5	5.6	-	1	9	7	3	9	9	5	7	7	5	7	5	7	7	5	7	5	5	5	6.3	-			
141	SM-SB-51-110-4	9	3	7	5	9	7	9	5	7	7	7	7	5	7	9	7	7	5	7	6.7	-	1	9	5	7	5	9	7	7	7	5	7	9	7	9	7	5	7	3	5	6.3	-			
142	SM-SB-51-117-3	9	3	9	5	9	7	5	1	3	7	5	7	7	7	9	5	7	7	3	6.0	-	0	9	7	5	7	9	5	5	7	7	9	7	7	7	7	7	3	3	5	6.3	-			
143	SM-SR-51-147-11	5	-	5	3	5	7	9	1	3	7	5	5	5	5	9	5	5	7	5	3	5.2	-	0	9	-	5	7	7	5	3	7	5	5	5	5	7	5	3	5	3	5.5	-			
144	SM-SB-51-147-3	1	5	7	3	5	7	3	3	7	0	7	7	3	5	7	5	7	7	3	5	4.9	-	0	7	5	1	5	7	5	7	5	7	5	3	5	5	9	1	5	3	5.0	-			
145	SM-SB-51-147-4	9	3	7	5	3	5	3	1	7	0	5	5	5	5	9	5	7	5	5	3	4.9	-	3	5	3	3	9	5	5	7	3	5	7	5	5	7	3	3	5	5.0	-				
146	SM-SB-51-161-3	9	5	7	5	7	5	5	5	7	7	3	7	7	7	9	7	7	7	5	6.4	-	7	9	7	3	7	7	7	7	7	7	7	7	7	7	7	9	7	3	9	5	6.8	-		
147	SM-SB-53-6	9	3	7	5	7	9	5	1	7	7	3	3	7	7	5	9	5	7	5	3	5.7	0	5	9	5	5	7	5	7	7	7	7	9	5	7	5	9	7	3	7	7	6.6	0		
148	SM-SB-53-119-1	9	3	3	3	5	7	7	1	5	7	5	7	5	7	9	5	7	7	5	5.6	0	3	9	3	7	9	7	7	7	9	9	9	9	5	7	7	5	3	5	3	6.6	0			
149	SM-SB-53-19-2-1	9	5	7	5	5	9	9	5	7	7	5	7	5	7	9	7	7	7	5	6.7	0	5	9	3	5	9	5	7	7	9	7	9	7	7	7	7	7	5	7	5	6.8	0			
150	SM-SB-53-119-2-1-1	9	5	7	5	7	9	9	5	7	9	5	5	5	5	9	7	7	7	5	6.6	0	5	9	3	5	7	5	7	7	7	7	9	7	7	7	7	7	7	7	7	5	6.7	0		
151	SM-SB-53-58-1	5	3	9	3	5	7	9	5	7	5	3	7	5	5	9	5	7	7	5	3	5.7	0	0	9	3	7	9	7	7	7	3	5	7	7	7	7	7	7	9	7	5	6.7	0		
152	ISHB 1	3	5	7	5	7	7	1	5	7	9	3	5	5	7	1	7	5	7	5	3	5.2	0	3	9	5	5	5	5	5	7	7	7	7	5	7	5	9	7	3	7	7	6.1	0		
153	ISHB 2	5	3	7	5	3	5	1	3	3	7	3	3	7	5	7	7	5	5	5	4.7	0	1	9	5	5	7	7	7	7	7	7	7	7	3	7	5	7	7	5	7	5	6.3	0		
154	ISHB 3	3	7	7	5	7	5	1	3	5	9	7	3	5	5	5	5	5	5	5	7	5.2	0	1	9	7	5	7	7	5	9	7	7	7	7	7	7	7	7	3	9	5	6.8	0		
155	ISHB 4	5	3	7	3	7	5	1	5	7	7	5	5	3	7	3	7	9	7	5	5.4	0	5	9	7	5	9	9	7	5	7	7	5	5	7	5	5	9	5	9	7	6.8	1			
156	ISHB 5	3	5	5	3	3	5	1	5	7	5	5	5	3	5	5	7	7	5	7	4.9	0	7	9	7	5	9	9	7	5	7	7	5	5	7	5	5	9	5	5	7	6.7	1			
157	ISHB 6	1	3	7	5	5	5	1	3	7	5	5	7	5	7	3	7	9	5	5	3	4.9	0	7	9	7	9	9	7	5	7	7	7	7	7	9	7	9	5	5	7	5	7.2	0		
158	ISHB 7	3	3	7	5	5	5	1	3	7	7	7	5	5	3	7	5	5	3	4.8	0	5	9	3	7	9	9	7	5	7	7	7	5	7	7	7	5	9	7	5	7	5	6.6	0		
159	ISHB 8	3	5	9	5	7	7	1	3	7	0	5	5	7	5	3	5	9	7	7	5.3	0	1	9	3	5	1	9	7	9	7	0	7	7	7	7	9	9	3	5	3	5.9	1			
160	ISHB 9	7	7	7	5	3	5	1	1	7	0	5	5	-	5	3	5	7	7	5	7	4.8	0	0	7	5	7	9	9	5	7	1	7	9	7	-	7	9	7	5	3	6.5	1			
161	ISHB 10	7	7	7	5	5	5	1	1	7	0	5	3	7	7	1	5	9	5	5	4.9	0	0	9	3	5	9	9	5	7	5	0	3	7	7	7	9	9	5	7	3	6.1	0			
162	ISHB 11	3	3	5	7	3	7	1	1	7	0	5	3	7	5	3	5	5	7	5	4.4	0	1	9	5	3	7	3	5	5	5	0	7	5	3	7	7	7	7	7	7	5	5.4	0		
163	ISHB 12	5	3	7	5	5	7	1	5	3	7	5	5	5	5	3	7	7	7	3	5.0	0	3	9	3	5	9	9	5	7	7	9	7	9	7	5	7	9	9	3	7	6.9	0			
164	ISHB 13	5	7	9	5	9	7	1	3	3	7	5	5	7	5	5	9	5	7	3	5.6	0	1	9	7	5	5	9	5	5	7	5	7	7	5	7	5	9	7	3	7	3	6.1	1		
165	ISHB 14	5	3	5	5	7	7	1	5	7	7	5	5	7	5	5	9	5	7	5	5.6	0	3	9	7	5	7	7	5	-	7	9	5	7	7	9	7	7	9	3	6.9	1				
166	ISHB 15	5	3	5	5	5	7	1	5	7	7	3	3	5	5	5	7	7	7	3	5.1	0	3	7	3	7	7	9	5	-	7	5	9	5	7	5	9	5	5	9	3	6.3	0			
167	ISHB 16	7	5	3	5	5	7	1	3	7	7	3	7	7	7	5	7	7	7	5	5.6	0	1	7	5	7	9	9	5	-	7	5	9	3	7	7	9	5	3	7	5	6.4	0			
168	ISHB 17	3	3	7	7	5	5	1	5	7	7	5	5	5	7	5	7	5	5	5	5.2	3	1	9	3	9	9	7	5	-	7	9	5	7	7	9	5	7	7	5	3	6.4	1			
169	ISHB 18	5	5	7	3	5	7	1	5	5	9	3	7	7	7	7	7	7	7	5	5.8	3	1	9	3	7	9	7	5	-	7	9	9	5	7	7	5	5	3	9	3	6.3	0			

Designation		DSN Bacterial blight															DSN Sheath blight																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
P.NO	Location	ADT	BKG	CHP	CHT	CTK	GNV	IIRR	KJT	LDN	MNC	MSD	MTU	NVS	NWG	PTB	RPR	RNR	TTB	VRN	SI		ARD	SBR	ADT	BKG	CHP	CTK	GNV	IIRR	KUL	LDN	MNC	MND	MSD	MTU	NVS	PNT	PTB	RPR	TTB	VRN	SI		ARD																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
		A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	N	A	A	N	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A

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

Donor Screening Nursery (DSN) – Reaction to Brown spot, Sheath rot and False smut diseases

P.NO	Designation	DSN Brown spot														DSN Sheath rot										FS	
	Location	ALM	BKG	CBT	CHT	GGT	GNV	HZB	IIRR	JDP	LDN	LNV	PSA	REW	SI	SBR	ADT	CTK	LNV	NVS	NWG	PSA	RPR	SI	KJT	BKG	
	Screening	N	N	A	N	N	A	N	A	N	A	N	A	N		N	N	N	N	A	N	A	A		N	N	
	LSI	7.2	3.4	4.5	5.9	6.0	8.5	5.4	7.4	3.4	6.6	3.5	7.0	4.5		2.0	7.6	6.1	3.1	6.1	5.1	3.6	5.7		1.5	3.0	
1	JGL 38889	7	1	5	7	6	8	6	7	3	5	5	7	3	5.4	1	9	9	3	5	5	5	5	5.9	1	1	
2	JGL 39913	8	3	5	7	8	9	6	8	3	5	6	7	3	6.0	0	9	9	5	9	7	5	5	7.0	1	3	
3	JGL 47849	6	3	6	7	3	9	5	8	3	5	6	7	3	5.5	3	5	7	3	7	5	5	5	5.3	1	5	
4	JGL 47856	6	7	5	3	6	7	5	6	2	5	4	7	2	5.0	3	9	9	3	9	-	5	7	7.0	1	5	
5	JGL 47870	7	1	5	5	5	7	5	6	2	7	4	7	3	4.9	1	9	9	3	7	3	5	5	5.9	1	3	
6	JGL 47877	6	3	3	6	6	8	5	7	5	7	6	7	2	5.4	3	7	7	3	5	5	5	5	5.3	1	0	
7	JGL 43094	5	5	2	-	6	-	4	-	4	7	-	7	2	4.7	1	-	9	-	-	-	5	5	6.3	3	1	
8	WGL 1537	8	5	5	6	8	9	5	8	4	7	6	7	3	6.2	1	9	9	3	7	7	5	5	6.4	3	3	
9	WGL 1742	6	7	4	5	5	8	5	7	3	5	4	7	3	5.3	1	9	9	5	7	5	5	5	6.4	5	5	
10	WGL 1909	7	3	4	9	5	8	5	8	7	7	5	7	3	6.0	3	9	9	3	5	5	5	5	5.9	1	5	
11	WGL 1972	7	3	4	7	5	8	6	8	3	7	5	8	5	5.8	3	9	9	3	5	9	5	5	6.4	1	5	
12	WGL 1977	6	1	4	5	6	9	6	8	7	5	6	8	3	5.7	3	9	9	5	5	5	5	5	6.1	1	5	
13	WGL 2000	9	1	3	4	8	9	5	8	3	5	5	8	5	5.6	3	9	9	3	7	5	5	5	6.1	3	1	
14	WGL 2013	8	7	6	6	5	9	6	9	5	5	4	8	6	6.5	1	9	9	3	9	5	5	5	6.4	7	1	
15	WGL 2019	9	3	4	4	6	9	6	9	2	5	4	8	3	5.5	3	9	9	5	9	7	5	5	7.0	1	-	
16	WGL 2025	7	5	3	3	6	9	5	7	4	7	5	6	3	5.4	1	9	9	3	9	5	5	7	6.7	1	5	
17	WGL 2033	8	5	5	3	5	7	6	6	3	5	4	6	7	5.3	3	9	9	3	5	5	5	5	5.9	1	0	
18	WGL 2034	8	1	6	5	5	9	8	8	3	7	3	8	9	6.2	3	9	9	3	7	7	5	7	6.7	1	3	
19	IBT WGL 16	7	1	4	5	6	9	8	9	6	7	4	8	8	6.3	3	9	9	3	7	5	5	5	6.1	1	5	
20	IBT WGL 26	9	7	5	8	8	8	8	8	7	7	4	8	6	7.2	3	9	9	3	5	7	5	5	6.1	1	1	
21	NWGR-17008	7	3	3	7	8	-	5	7	7	7	4	6	3	5.6	3	-	9	3	-	-	3	7	5.5	1	1	
22	NWGR-17048	-	0	4		5	-	5	7	3	7	-	6	7	4.9	3	0	0	-	-	-	3	5	2.0	1	0	
23	NLRBL 22	6	7	5	5	5	9	5	6	5	5	-	8	5	5.9	1	0	0	-	7	5	5	-	3.4	1	5	
24	NLRBL 23	6	3	6	3	6	9	5	7	1	7	-	7	9	5.8	1	0	0	-	3	5	3	5	2.7	1	3	
25	NLRBL 24	7	0	5	4	8	9	5	7	2	5	-	7	9	5.7	1	0	0	-	7	5	3	5	3.3	5	1	
26	NLRBL 25	7	1	5	5	8	9	5	8	6	5	-	7	8	6.2	1	0	0	-	5	5	3	5	3.0	-	3	
27	CB 21505	7	5	6	5	5	7	5	7	1	7	3	7	3	5.2	3	9	9	3	5	5	3	5	5.6	1	5	
28	CB 21535	6	3	4	4	6	9	5	8	3	7	4	7	5	5.5	1	9	9	3	9	7	3	9	7.0	1	0	
29	CB 21506	7	3	6	5	8	7	5	7	2	7	4	7	9	5.9	3	9	9	3	5	7	3	5	5.9	1	3	
30	CB 21533	8	5	3	3	6	9	6	9	2	5	5	7	6	5.7	3	9	7	3	7	3	3	5	5.3	1	0	
31	CB 21515	7	1	2	4	5	9	5	9	1	5	4	7	2	4.7	1	9	9	0	5	7	5	7	6.0	1	5	
32	CB 21103	7	5	5	4	6	9	5	9	0	5	4	7	3	5.3	1	9	0	3	5	5	5	7	4.9	0	3	
33	CB 21112	7	0	4	6	5	9	5	7	0	5	5	7	3	4.8	1	9	9	3	7	7	5	7	6.7	0	0	
34	CB 21136	7	1	4	5	5	9	5	6	1	5	5	7	5	5.0	3	3	0	3	7	5	5	5	4.0	0	3	
35	CB 22136	7	3	5	6	5	9	6	6	2	7	4	6	6	5.5	3	5	5	3	3	3	3	5	3.9	1	0	
36	CBMASP 9013	7	5	4	6	6	9	5	7	1	5	3	6	3	5.2	1	7	9	3	7	3	3	7	5.6	0	3	
37	CBMASP 9014	8	1	3	4	6	8	5	7	0	5	4	7	9	5.2	1	7	9	3	7	3	3	9	5.9	1	5	
38	CBMASP 9015	6	3	6	5	8	8	5	8	1	5	3	7	9	5.7	3	9	9	3	7	5	3	5	5.9	0	0	
39	CBMASP 9016	6	3	4	5	5	8	4	8	1	5	4	7	9	5.3	1	0	5	3	5	3	3	5	3.4	0	0	
40	CBMASP 9017	5	3	3	5	5	8	4	6	2	5	4	7	8	5.0	1	7	7	3	7	5	3	5	5.3	0	0	
41	CBMASP 8018	8	3	5	6	6	9	5	7	3	7	3	7	7	5.8	1	9	9	3	7	3	5	5	5.9	1	3	
42	CBMASP 8019	9	1	5	5	6	8	6	8	3	5	3	7	5	5.5	3	7	9	3	7	3	5	7	5.9	1	5	
43	CBMASP 8020	8	3	3	6	5	9	6	9	2	7	3	7	3	5.5	1	9	7	3	7	5	5	5	5.9	1	5	
44	CBMASP 8021	7	3	5	7	8	9	7	9	3	5	6	7	3	6.1	3	9	7	3	5	5	5	9	6.1	1	0	
45	CBMASP 8022	6	3	3	7	5	9	6	7	1	5	3	7	8	5.4	3	9	0	3	5	3	5	5	4.3	0	3	
46	RNR 35008	7	5	6	9	5	9	5	7	2	5	5	7	2	5.7	3	9	5	3	9	7	5	5	6.1	0	5	
47	RNR 44476	8	1	6	8	5	8	5	7	1	5	3	7	2	5.1	1	9	9	3	9	3	5	5	6.1	0	3	
48	RNR 44583	9	1	4	6	6	8	6	7	3	5	4	7	2	5.2	1	9	7	5	7	5	5	5	6.1	0	5	
49	RNR 51334	8	1	5	4	5	9	5	6	1	5	3	7	3	4.8	3	9	9	5	7	5	5	5	6.4	0	3	
50	RNR 51511	7	0	5	3	8	7	5	6	1	5	4	7	2	4.6	1	9	9	3	7	3	5	5	5.9	0	0	
51	RNR 51436	6	3	6	5	5	9	5	8	1	5	3	7	3	5.1	3	9	9	3	5	5	5	5	5.9	7	3	
52	RNR 51447	7	1	4	6	5	9	5	9	2	5	3	7	3	5.1	3	9	9	3	7	5	5	7	6.4	0	5	
53	RNR 51643	9	1	5	5	6	9	5	9	3	7	2	7	3	5.5	3	9	7	3	5	5	5	5	5.6	1	0	

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Designation	DSN Brown spot														DSN Sheath rot										FS
	Location	ALM	BKG	CBT	CHT	GGT	GNV	HZB	IIRR	JDP	LDN	LNV	PSA	REW	SI	SBR	ADT	CTK	LNV	NVS	NWG	PSA	RPR	SI	KJT	BKG
	Screening	N	N	A	N	N	A	N	A	N	A	N	A	N		N	N	N	A	N	A	A	N		N	
	LSI	7.2	3.4	4.5	5.9	6.0	8.5	5.4	7.4	3.4	6.6	3.5	7.0	4.5		2.0	7.6	6.1	3.1	6.1	5.1	3.6	5.7		1.5	3.0
54	RNR 51658	9	5	6	4	6	9	5	9	2	3	4	7	3	5.5	3	9	5	5	7	5	5	5	5.9	1	3
55	RNR 51668	8	5	6	5	5	9	5	8	2	7	3	7	6	5.8	3	9	7	3	7	3	5	7	5.9	5	1
56	RNRH 235	7	3	4	7	6	9	6	8	2	5	2	7	3	5.3	1	9	9	3	5	3	5	5	5.6	1	0
57	RNRH 245	7	0	5	4	5	9	6	7	6	7	2	7	2	5.1	3	9	7	3	5	5	5	5	5.6	1	0
58	RNRH 315	8	1	3	4	5	9	5	7	3	7	4	7	3	5.1	1	5	9	3	7	5	5	7	5.9	1	1
59	NVSR-931	8	3	4	5	6	9	5	8	1	7	4	7	3	5.4	3	9	9	3	-	5	5	7	6.3	1	3
60	NVSR-934	8	5	3	5	8	9	5	8	3	7	4	7	2	5.7	1	9	9	3	5	5	5	5	5.9	1	5
61	NVSR-1141	6	1	2	5	6	9	5	7	6	5	4	7	2	5.0	3	9	0	3	5	7	5	5	4.9	1	3
62	NVSR-6361	6	5	5	4	6	8	5	6	3	5	5	7	3	5.2	3	9	9	3	5	5	5	5	5.9	1	5
63	RP 6469-89	5	1	4	5	8	9	4	8	4	5	3	7	3	5.1	3	9	9	3	5	5	5	5	5.9	5	3
64	RP 6469-107	6	1	4	5	5	8	5	8	1	5	3	7	3	4.7	1	7	9	3	7	5	5	5	5.9	1	0
65	RP 6469-116	6	3	4	4	5	9	5	9	2	7	3	7	5	5.3	1	3	9	0	5	7	5	7	5.1	1	3
66	RP 6469-139	7	5	4	6	5	9	6	8	2	9	4	7	6	6.0	3	9	7	3	5	5	5	7	5.9	1	5
67	RP 6469-146	7	0	3	6	6	7	6	7	7	5	3	7	7	5.5	3	7	9	3	7	5	5	5	5.9	1	3
68	RP 6469-71	6	5	6	5	6	8	6	8	1	7	4	5	7	5.7	-	9	7	0	5	3	1	9	4.9	0	5
69	RP 5963-4	6	7	4	8	8	9	5	7	3	7	5	5	6	6.2	3	-	9	3	-	5	1	5	4.6	0	7
70	BPT 3082	7	3	3	9	5	8	5	7	4	5	2	6	5	5.3	1	9	5	3	7	5	1	5	5.0	0	3
71	BPT 2858	6	5	5	6	5	7	5	7	5	7	4	6	3	5.5	0	5	9	5	9	5	1	7	5.9	1	0
72	BPT 3284	8	5	5	9	6	8	6	7	7	7	5	7	4	6.5	3	9	0	3	5	5	3	5	4.3	0	3
73	BPT 3278	8	1	4	7	5	9	5	6	4	7	4	5	3	5.2	1	9	7	3	7	5	1	7	5.6	0	5
74	BPT 3354	8	3	5	7	5	8	5	8	2	9	3	7	3	5.6	3	9	9	3	7	3	1	7	5.6	0	5
75	BPT 3585	8	5	3	9	5	9	5	7	6	7	3	7	3	5.9	3	9	0	3	7	5	3	5	4.6	0	3
76	BPT 3357	8	3	4	6	8	8	5	8	6	7	3	7	5	6.0	3	7	7	3	5	5	3	5	5.0	1	3
77	BPT 3485	8	7	5	6	6	7	5	7	1	7	3	7	3	5.5	1	0	0	3	7	3	3	5	3.0	1	3
78	BPT 3507	8	7	6	5	5	8	5	7	2	7	4	7	3	5.7	3	0	0	3	5	5	3	7	3.3	1	5
79	BPT 3363	8	5	5	7	5	8	5	7	3	7	4	7	3	5.7	3	5	9	3	7	5	3	5	5.3	1	3
80	Aishwarya	9	3	5	6	8	9	6	7	4	7	4	7	3	6.0	3	9	9	3	5	5	3	5	5.6	1	5
81	N 4999	8	3	6	6	8	-	5	6	3	5	3	7	2	5.2	3	3	7	3	-	5	3	5	4.3	1	0
82	N 4857	8	5	4	7	5	7	5	7	5	7	4	7	3	5.7	3	3	7	0	5	5	3	7	4.3	1	3
83	N 4858	7	5	6	5	8	8	4	8	4	7	3	7	3	5.8	3	9	9	3	-	5	3	5	5.7	1	0
84	N 4780	7	3	3	6	6	6	5	6	3	7	5	7	5	5.3	3	9	7	3	3	5	3	5	5.0	0	5
85	N 4823	6		2		5	8	4	6	-	5	3	7	7	5.3	1	-	7	5	-	7	3	5	5.4	1	-
86	N 733	7	5	5	6	5	9	4	6	4	5	5	7	7	5.8	3	9	5	3	3	7	3	7	5.3	-	5
87	N 4824	-		4	5	8	-	-	-	0	5	-	7	6	5.0	-	-	9	-	7	-	3	5	6.0	7	-
88	N 4925	6	3	4	5	8	-	5	6	0	5	3	7	3	4.6	1	-	9	3	5	5	3	5	5.0	-	3
89	N 4933	-	3	4		5	-	-	-	0	-	3	7	3	3.6	-	-	7	3	5	-	3	5	4.6	-	3
90	N 22	7	3	4	5	6	9	5	6	2	5	3	6	3	4.9	1	9	9	3	9	7	1	5	6.1	5	5
91	RP Patho 1	8	7	3	3	5	9	4	4	3	3	3	7	2	4.7	1	9	0	3	7	7	3	5	4.9	1	7
92	RP Patho 2	7	5	6	4	5	9	5	8	1	5	3	7	3	5.2	1	9	9	3	7	5	3	7	6.1	1	3
93	RP Patho 3	8	3	4	3	5	9	5	8	2	5	-	7	3	5.2	1	9	0	-	7	3	3	5	4.5	1	3
94	RP Patho 4	7	7	3	5	6	9	5	7	3	5	4	6	5	5.5	1	9	9	3	5	7	1	5	5.6	1	3
95	RP Patho 5	8	3	5	7	5	9	5	8	3	3	3	7	3	5.3	1	9	0	3	5	5	3	5	4.3	1	3
96	RP Patho 6	8	0	5	4	5	8	5	7	2	5	4	7	6	5.1	3	9	9	5	-	7	3	5	6.3	1	0
97	RP Patho 7	8	0	4	8	5	7	6	7	2	7	3	7	5	5.3	3	5	7	3	7	7	3	7	5.6	1	0
98	RP Patho 8	8	7	6	9	5	8	6	8	1	7	5	7	7	6.5	3	9	5	3	7	5	3	7	5.6	1	3
99	RP Patho 9	7	3	7	7	5	8	6	8	3	7	3	7	8	6.1	3	9	9	3	7	5	3	5	5.9	1	5
100	RP Patho 10	9	5	5	8	5	8	6	9	4	7	4	7	9	6.6	1	9	7	3	9	5	3	7	6.1	1	5
101	RP Patho 11	8	3	4	7	6	9	6	9	2	5	5	7	7	6.0	1	7	5	3	5	-	3	5	4.7	1	1
102	RP Patho 12	7	1	5	5	6	9	5	8	1	5	3	7	6	5.2	1	9	9	3	5	5	3	5	5.6	1	3
103	RP Bio Patho 1	8	0	3	5	8	7	5	8	6	7	3	7	5	5.5	3	9	5	5	-	5	3	7	5.7	5	0
104	RP Bio Patho 2	7	1	6	4	8	9	5	8	2	7	4	7	3	5.5	3	9	0	5	7	5	3	5	4.9	1	1
105	RP Bio Patho 3	6	3	5	5	8	9	5	7	0	7	4	7	3	5.3	1	5	0	0	5	5	3	5	3.3	1	3
106	RP Bio Patho 4	7	7	4	6	8	8	5	8	1	7	4	7	3	5.8	1	5	5	3	5	5	3	5	4.4	1	5
107	RP Bio Patho 5	7	5	6	6	5	9	5	8	2	7	3	7	3	5.6	1	5	9	5	7	5	3	5	5.6	0	5
108	RP Bio Patho 6	8	5	5	7	5	7	6	7	5	7	3	7	3	5.8	3	9	-	4	7	5	3	7	5.8	1	3
109	RP Bio Patho 7	8	3	4	6	5	7	5	7	3	7	3	7	3	5.2	3	9	5	4	5	3	3	5	4.9	1	1

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

P.NO	Designation	DSN Brown spot														DSN Sheath rot										FS	
	Location	ALM	BKG	CBT	CHT	GGT	GNV	HZB	IIRR	JDP	LDN	LNV	PSA	REW	SI	SBR	ADT	CTK	LNV	NVS	NWG	PSA	RPR	SI	KJT	BKG	
	Screening	N	N	A	N	N	A	N	A	N	A	N	A	N		N	N	N	N	A	N	A	A		N	N	
	LSI	7.2	3.4	4.5	5.9	6.0	8.5	5.4	7.4	3.4	6.6	3.5	7.0	4.5		2.0	7.6	6.1	3.1	6.1	5.1	3.6	5.7		1.5	3.0	
110	RP Bio Patho 8	9	0	7	7	8	7	5	7	6	7	3	7	5	6.0	1	9	5	5	7	5	3	5	5.6	1	0	
111	RP Bio Patho 9	9		5	7	-	8	6	7	1	7	4	7	3	5.8	3	9	5	3	7	5	5	5	5.6	1	-	
112	RP Bio Patho 10	9	3	3		-	8	5	6	1	7	3	7	7	5.4	1	9	0	3	5	5	5	7	4.9	1	0	
113	BPT 5204	9	5	5	7	-	9	5	9	2	7	3	7	7	6.3	1	9	5	3	7	5	5	5	5.6	1	3	
114	Swarna	9	1	3	6	-	9	5	8	5	7	4	7	3	5.6	1	5	-	3	5	5	5	5	4.7	1	3	
115	ISM	9	1	6	8	-	9	5	9	4	7	3	7	3	5.9	1	9	5	3	5	5	5	5	5.3	1	0	
116	IR-64	8	7	4	7	-	9	5	4	7	7	3	7	3	5.9	3	9	7	3	5	5	5	7	5.9	1	7	
117	C101LAC	9	5	3	7	-	7	6	7	3	7	4	7	3	5.7	5	9	9	5	7	7	5	5	6.7	9	7	
118	C101A51	9	5	5	7	-	7	5	7	2	7	3	7	6	5.8	5	9	7	3	7	5	5	5	5.9	9	3	
119	Tetep	7	5	5	8	-	-	5	5	1	7	2	7	3	5.0	3	1	0	0	9	5	5	7	3.9	1	7	
120	HR-12	5	1	5	5	-	-	5	8	-	7	-	7	3	5.1	3	-	9	-	-	-	5	5	6.3	-	5	
121	GLB 94	7	1	4	4	-	7	5	7	2	5	5	7	3	4.8	1	9	9	3	7	5	5	5	6.1	-	5	
122	GLB 101	6	5	4	6	-	9	5	8	1	7	3	7	3	5.3	1	9	7	3	7	7	5	5	6.1	-	5	
123	GLB 118	7	5	5	4	-	8	5	7	2	5	3	7	6	5.3	3	7	9	0	5	5	5	7	5.4	3	5	
124	GLB 119	7	1	6	4	-	9	5	8	3	5	3	7	7	5.4	1	9	5	3	5	5	5	5	5.3	3	3	
125	GBB 62	6	7	6	7	-	7	4	7	5	7	3	7	3	5.8	1	9	5	3	7	5	5	5	5.6	5	5	
126	GBB 63	9	7	6	6	-	9	5	8	2	7	3	7	3	6.0	3	9	5	3	5	7	5	5	5.6	1	3	
127	GBB 64	7	5	6	8	-	9	5	8	3	7	3	7	3	5.9	1	9	0	3	5	5	5	5	4.6	1	5	
128	GBB 65	6	3	3	4	-	9	5	7	2	7	3	7	3	4.9	3	9	9	3	7	5	5	5	6.1	-	5	
129	GBB 67	6	3	2	6	-	9	5	8	0	5	2	6	5	4.8	3	9	0	3	7	5	1	7	4.6	-	0	
130	GBB 73	6	1	5	7	-	9	-	8	7	7	3	6	3	5.6	1	9	0	3	7	7	1	5	4.6	1	0	
131	GBB 78	7	3	4	6	-	9	6	8	7	7	3	7	5	6.0	3	9	-	3	7	5	3	5	5.3	5	3	
132	GBB 136	6	7	4	5	-	9	5	7	6	7	2	7	3	5.7	3	9	5	3	5	7	3	5	5.3	1	5	
133	GSB 7	6	3	4	3	-	7	6	6	7	5	2	7	3	4.9	1	9	5	3	5	5	3	7	5.3	1	5	
134	GSB 9	7	5	4	8	-	8	6	6	4	9	2	7	5	5.9	3	1	7	3	-	5	3	5	4.0	1	0	
135	GSB 10	5	1	3	6	-	8	5	7	8	9	3	7	3	5.4	1	1	7	3	3	3	3	5	3.6	1	3	
136	SM-SB-47-114-1	7	3	6	5	-	8	5	8	6	5	2	7	5	5.6	1	9	5	3	7	5	3	9	5.9	1	0	
137	SM-SB-47-118-1	9	5	4	8	-	8	7	8	4	9	3	7	3	6.2	3	0	5	3	5	7	3	7	4.3	1	3	
138	SM-SB-47-156-5-1	8	1	3	7	-	7	7	8	3	9	2	7	5	5.5	3	0	5	3	3	5	3	9	4.0	3	3	
139	SM-SB-49-147-2-1	9	3	5	7	-	9	7	9	4	9	3	7	6	6.5	3	9	7	3	5	7	3	5	5.6	1	3	
140	SM-SB-49-129-3-3	8	7	5	6	-	9	7	9	7	5	3	7	7	6.7	3	9	7	5	7	5	3	5	5.9	1	5	
141	SM-SB-51-110-4	7	7	4	7	-	7	6	7	3	7	2	7	3	5.6	1	9	9	3	7	5	3	5	5.9	5	5	
142	SM-SB-51-117-3	8	1	5	8	-	9	7	8	6	9	3	7	3	6.2	1	9	0	3	7	7	3	5	4.9	1	3	
143	SM-SR-51-147-11	8		3	5	-	8	6	8	7	7	3	7	5	6.1	1	7	5	3	5	5	3	5	4.7	1	-	
144	SM-SB-51-147-3	9	1	4	6	-	8	6	8	5	7	2	7	6	5.8	3	0	0	3	7	5	3	5	3.3	1	5	
145	SM-SB-51-147-4	9	3	5	6	-	8	6	8	7	7	4	7	7	6.4	1	9	0	3	5	3	3	5	4.0	1	3	
146	SM-SB-51-161-3	7	1	6	7	-	9	6	8	8	7	3	7	7	6.3	3	9	9	3	5	5	3	5	5.6	1	5	
147	SM-SB-53-6	8	5	5	9	-	7	6	8	4	7	4	7	8	6.5	3	9	9	3	7	5	3	7	6.1	1	3	
148	SM-SB-53-119-1	6	3	5	9	-	9	6	7	2	9	2	7	3	5.7	3	9	7	3	7	5	3	5	5.6	1	5	
149	SM-SB-53-19-2-1	6	5	6	9	-	8	6	8	3	9	3	7	6	6.3	3	9	0	3	5	5	3	5	4.3	1	0	
150	SM-SB-53-119-2-1-1	7	3	4	8	-	9	5	7	6	9	3	7	7	6.3	3	9	5	3	5	5	3	5	5.0	1	3	
151	SM-SB-53-58-1	7	1	6	9	-	9	6	7	7	7	4	7	8	6.5	1	9	9	3	5	5	3	5	5.6	1	0	
152	ISHB 1	6	1	3	6	-	9	5	6	6	7	2	7	3	5.1	1	9	7	3	5	5	3	7	5.6	1	0	
153	ISHB 2	6	3	2	7	-	9	6	6	4	7	3	7	5	5.4	1	9	9	3	7	3	3	5	5.6	1	3	
154	ISHB 3	7	5	5	5	-	9	5	6	3	9	2	7	6	5.8	3	9	0	3	7	5	3	5	4.6	1	7	
155	ISHB 4	8	5	4	7	-	9	5	6	5	7	3	7	7	6.1	1	9	9	3	7	5	3	5	5.9	1	5	
156	ISHB 5	7	3	4	7	-	9	5	7	4	7	2	7	5	5.6	3	9	0	3	5	5	3	5	4.3	1	3	
157	ISHB 6	7	7	4	5	-	9	5	8	6	7	3	7	3	5.9	3	9	0	3	5	5	3	5	4.3	1	5	
158	ISHB 7	7	3	4	6	-	9	5	8	7	7	3	7	6	6.0	1	9	5	3	7	5	3	5	5.3	1	5	
159	ISHB 8	7	5	3	6	-	8	6	8	4	7	4	7	7	6.0	3	9	7	3	5	5	3	5	5.3	1	7	
160	ISHB 9	7	7	6	4	-	8	5	7	7	7	5	7	8	6.5	1	9	5	3	-	5	3	5	5.0	1	3	
161	ISHB 10	9	3	4	6	-	8	6	8	5	9	4	7	3	6.0	1	7	9	3	5	5	3	7	5.6	1	5	
162	ISHB 11	7	5	3	5	-	9	6	7	3	9	3	7	3	5.6	1	3	0	3	9	5	3	7	4.3	1	3	
163	ISHB 12	9	1	5	5	-	9	6	8	2	9	3	7	3	5.6	1	1	5	3	5	5	3	5	3.9	1	0	
164	ISHB 13	9	3	5	5	-	9	5	7	5	9	4	7	2	5.8	3	9	0	3	9	3	3	5	4.6	1	3	
165	ISHB 14	7	3	4	6	-	8	5	7	6	9	3	7	3	5.7	1	9	9	3	5	5	3	7	5.9	1	5	

P.NO	Designation	DSN Brown spot														DSN Sheath rot										FS	
	Location	ALM	BKG	CBT	CHT	GGT	GNV	HZB	IIRR	JDP	LDN	LNV	PSA	REW	SI	SBR	ADT	CTK	LNV	NVS	NWG	PSA	RPR	SI	KJT	BKG	
	Screening	N	N	A	N	N	A	N	A	N	A	N	A	N		N	N	N	N	A	N	A	A		N	N	
	LSI	7.2	3.4	4.5	5.9	6.0	8.5	5.4	7.4	3.4	6.6	3.5	7.0	4.5		2.0	7.6	6.1	3.1	6.1	5.1	3.6	5.7		1.5	3.0	
166	ISHB 15	6	5	5	7	-	8	5	6	6	9	3	7	5	6.0	1	9	9	3	5	5	3	9	6.1	1	3	
167	ISHB 16	8	5	4	8	-	9	7	8	4	9	4	7	3	6.3	3	5	9	3	7	5	3	5	5.3	1	3	
168	ISHB 17	7	3	6	8	-	9	7	7	2	7	4	7	3	5.8	3	3	9	3	3	5	3	5	4.4	1	0	
169	ISHB 18	7	3	5	5	-	9	6	7	5	9	3	7	5	5.9	3	9	9	3	5	7	3	5	5.9	1	0	
170	ISHB 19	7	5	4	5	-	7	7	6	4	9	3	7	3	5.5	3	9	7	3	5	7	3	5	5.6	1	3	
171	ISHB 20	7	7	4	7	-	9	7	8	5	7	4	7	3	6.3	1	9	0	3	7	5	3	5	4.6	1	5	
172	ISHB 21	8	5	6	8	-	9	7	8	8	9	4	7	5	7.0	3	9	7	3	5	5	3	9	5.9	1	5	
173	ISHB 22	8	3	5	3	-	8	7	8	2	9	3	7	6	5.8	1	7	0	3	7	5	3	5	4.3	1	3	
174	ISHB 23	8	3	4	3	-	8	6	7	7	7	2	7	7	5.8	3	9	0	3	5	3	3	9	4.6	1	5	
175	ISHB 28	7	5	5	7	-	9	6	7	2	5	4	7	8	6.0	1	9	7	3	5	3	3	7	5.3	-	3	
176	ISHB 29	8	7	3	8	-	9	6	8	3	7	3	7	3	6.0	1	9	5	3	7	3	3	5	5.0	1	5	
177	ISHB 30	7	1	6	4	-	9	7	8	1	7	3	7	3	5.3	1	3	0	3	5	5	3	5	3.4	1	0	
178	ISHB 31	9	0	5	7	-	9	7	8	3	7	3	7	5	5.8	3	9	5	3	7	5	3	5	5.3	1	3	
179	ISHB 32	8	5	5	6	-	9	7	7	6	7	3	7	3	6.1	1	9	9	3	5	3	3	9	5.9	1	0	
180	ISHB 33	8	3	3	8	-	9	8	8	2	7	4	7	3	5.8	1	9	0	3	5	5	3	5	4.3	1	3	
181	ISHB 34	8	5	5	7	-	9	7	7	3	9	2	7	5	6.1	1	3	7	3	5	5	3	5	4.4	1	1	
182	ISHB 35	8	1	4	7	-	9	6	7	1	9	4	7	3	5.5	3	9	7	5	5	3	3	9	5.9	1	3	
183	NH 4706	7	1	4	9	-	9	5	7	6	9	4	7	3	5.9	1	9	9	3	5	5	3	5	5.6	3	5	
184	NH 4737	7	0	4	9	-	9	5	7	3	9	2	7	5	5.6	3	9	7	3	7	5	3	7	5.9	5	0	
185	Tetep	5	3	5	5	-	9	4	5	2	7	3	7	6	5.1	3	9	-	3	7	5	3	7	5.7	1	3	
186	HR-12	5	5	3	7	-	9	4	8	2	5	4	7	7	5.5	1	9	0	3	-	7	3	5	4.5	1	3	
187	ISM	6	3	3	5	-	9	5	9	3	7	2	7	7	5.5	1	9	-	3	5	5	3	5	5.0	1	3	
188	TN1	5	7	4	7	-	9	4	8	4	7	4	7	8	6.2	1	9	7	3	7	7	3	5	5.9	1	3	
189	IR-50	5	3	5	5	-	9	4	9	5	7	3	7	3	5.4	1	9	7	3	5	5	3	9	5.9	1	5	
190	CO-39	6	7	6	5	-	9	5	9	3	7	3	7	5	6.0	1	9	7	3	7	7	3	7	6.1	7	3	
191	Vikramarya	6	3	5	5	-	9	5	9	4	7	3	7	5	5.7	1	9	9	3	5	7	3	5	5.9	1	5	
192	Ajaya	6	7	6	5	-	8	3	9	3	9	3	7	3	5.8	3	0	0	3	-	5	3	5	2.7	-	7	
193	Swarnadhan	7	3	4	7	-	9	5	8	4	9	4	7	6	6.1	1	0	5	3	7	5	3	5	4.0	1	3	
194	CH-45	4	3	4	5	-	8	4	4	2	9	3	7	5	4.8	3	9	9	3	-	5	3	5	5.7	7	5	
195	Rasi	4	3	4	5	-	9	6	5	2	9	4	7	3	5.1	3	9	-	3	7	7	3	7	6.0	7	3	
196	IR-64	6	5	4	7	-	9	5	4	3	7	3	7	3	5.3	1	9	9	3	5	5	3	5	5.6	5	5	

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

FS – False smut: Since this is single-centre data, it should not be considered in varietal release.

Screening data of Upland ecosystem- ICAR- NRRI, Cuttack (Dr. Arup Mukherjee and team)

National Screening Nursery 1 (NSN-1) – Reaction to Leaf blast, Bacterial blight, Sheath blight, brown spot and Sheath rot diseases

P. No.	Br No	IET NO.	NSN-1 Leaf Blast										NSN 1 Bacterial blight										NSN 1 Sheath blight										NSN 1 Brown spot							NSN 1 Sheath rot																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
			HZB	PNP	CTK	RNC	JDP	CBT	SI		BNK	CHN	MTU	MSD	TTB	SI		BNK	SBR	CHN	MTU	MSD	BNK	TTB	SI	PSA	CHN	SI	PNP	BNK	SBR	CHN	TTB	SI	PSA																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
									5.5	3.3						5.7	4.7																			6.1	5.1	1.9	2.7	1.5	6.9	6.8	5.2	3.0	6.9	7.0	5.4	2.0	2.9	1.4	6.5	4.3	2.2	2.3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
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National Screening Nursery 2 (NSN-2) – Reaction to Leaf blast, Bacterial blight, Sheath blight, brown spot and Sheath rot

Sl No.	Br No	IET NO.	NSN 2 Leaf Blast								NSN 2 Bacterial blight					NSN 2 Sheath blight				Brown spot			Sheath rot		
			HZB	PNP	CTK	JDP	CBT	RNC	SI	PSA	MTU	MSD	TB	SI	SBR	MTU	MSD	TB	SI	PSA	PNP	SBR	PSA	TB	SI
			5.8	3.9	5.9	5.5	5.0	5.3																	
1	201	33087	5	1	5	0	4	-	3.0	6	9	5	5	6.3	0	-	5	7	6.0	7.1	1.5	1.3	3.0	3.8	
2	202	33088	5	-	7	-	6	-	6.0	7	9	7	-	7.7	-	9	7	-	8.0	-	-	-	1	3	2.0
3	203	33089	4	3	7	4	4	-	4.4	8	9	5	7	7.3	0	9	7	9	8.3	-	1	1	5	3	3.0
4	204	33090	4	2	5	5	5	-	4.2	-	9	5	5	6.3	0	5	5	7	5.7	-	1	1	-	3	3.0
5	205	33091	5	2	3	4	5	-	3.8	7	-	5	9	7.0	1	7	5	9	7.0	-	1	3	3	3	3.0
6	206	33092	9	2	3	5	6	-	5.0	7	7	7	7	7.0	1	-	3	9	6.0	-	0	3	3	3	3.0
7	207	33093	3	5	7	0	5	-	4.0	7	-	7	-	7.0	1	7	3	-	5.0	-	1	3	3	-	3.0
8	208	33094	5	2	7	4	6	-	4.8	7	7	5	7	6.5	5	7	5	7	6.3	-	1	1	3	3	3.0
9	209	Vandana (NC)	5	-	7	4	5	-	5.3	-	-	5	5	5.0	0	9	3	3	5.0	-	-	1	-	3	3.0
10	210	33095	6	1	5	0	4	-	3.2	7	-	3	7	5.7	0	7	3	9	6.3	-	1	3	3	3	3.0
11	211	33096	5	2	5	3	3	-	3.6	7	9	5	7	7.0	1	9	5	7	7.0	-	1	3	3	3	3.0
12	212	33097	9	5	5	4	5	-	5.6	7	9	3	7	6.5	3	9	5	9	7.7	-	2	3	3	3	3.0
13	213	IR 64 (SC)	3	2	7	5	6	-	4.6	7	9	5	7	7.0	1	7	7	9	7.7	-	1	3	3	3	3.0
14	214	33098	5	4	5	3	5	-	4.4	8	9	3	7	6.8	3	7	5	9	7.0	-	2	3	5	3	4.0
15	215	33099	6	2	5	3	4	-	4.0	8	-	3	5	5.3	1	-	3	7	5.0	-	1	3	3	3	3.0
16	216	33100	5	3	5	4	4	-	4.2	8	9	5	5	6.8	1	7	5	7	6.3	-	1	1	3	5	4.0
17	217	33101	4	5	7	3	4	-	4.6	7	-	5	5	5.7	1	7	7	7	7.0	-	2	1	1	3	2.0
18	218	33102	8	2	7	5	7	-	5.8	7	9	5	7	7.0	1	7	7	9	7.7	-	1	1	3	5	4.0
19	219	33103	6	4	3	4	5	-	4.4	7	9	5	7	7.0	1	7	5	7	6.3	-	1	1	3	5	4.0
20	220	Shabhagidhan (NC)	7	2	7	4	5	-	5.0	7	9	5	7	7.0	3	7	7	9	7.7	-	1	1	3	5	4.0
21	221	33104	4	2	7	5	3	-	4.2	6	7	5	7	6.3	0	9	5	9	7.7	-	1	1	3	5	4.0
22	222	33105	4	2	5	3	4	-	3.6	7	7	5	5	6.0	1	9	7	7	7.7	-	2	1	3	7	5.0
23	223	33106	4	-	5	3	5	-	4.3	7	9	5	7	7.0	0	9	5	7	7.0	-	-	1	3	5	4.0
24	224	33107	4	2	5	4	5	-	4.0	7	7	5	7	6.5	1	7	5	9	7.0	-	1	3	5	5	5.0
25	225	33108	4	4	5	5	5	-	4.6	7	9	5	9	7.5	1	9	5	9	7.7	-	1	1	5	5	5.0
26	226	33109	8	4	5	5	6	-	5.6	7	9	3	7	6.5	-	9	5	9	7.7	-	2	-	5	5	5.0
27	228	33110	7	3	5	4	5	-	4.8	8	7	7	5	6.8	-	9	9	7	8.3	-	1	-	3	3	3.0
28	229	33111	6	2	3	5	4	-	4.0	7	7	5	5	6.0	0	7	7	7	7.0	-	2	1	3	5	4.0
29	230	33112	6	1	5	4	4	-	4.0	7	7	5	7	6.5	0	7	5	7	6.3	-	1	3	3	3	3.0
30	231	33113	7	3	7	6	6	-	5.8	8	5	5	5	5.8	1	9	5	5	6.3	-	1	1	5	5	5.0
31	232	33114	4	2	7	7	5	-	5.0	7	7	3	7	6.0	0	9	5	7	7.0	-	1	1	3	7	5.0

SI No.	Br No	IET NO.	NSN 2 Leaf Blast								NSN 2 Bacterial blight						NSN 2 Sheath blight				Brown spot			Sheath rot		
			HZB	PNP	CTK	JDP	CBT	RNC	SI	PSA	MTU	MSD	TB	SI	SBR	MTU	MSD	TB	SI	PSA	PNP	SBR	PSA	TB	SI	
			5.8	3.9	5.9	5.5	5.0	5.3		7.1	7.6	4.7	6.3		1.3	7.0	5.4	7.0		7.1	1.5	1.3	3.0	3.8		
32	233	33115	7	2	7	7	6	-	5.8	7	9	5	5	6.5	1	5	5	7	5.7	-	1	1	3	5	4.0	
33	234	33116	4	3	5	6	4	-	4.4	7	9	5	7	7.0	1	7	7	9	7.7	-	1	1	3	3	3.0	
34	235	33117	6	4	7	7	4	-	5.6	7	9	5	7	7.0	3	7	5	9	7.0	-	2	1	3	3	3.0	
35	236	Anjali (all zones)	6	4	5	7	4	-	5.2	7	9	3	7	6.5	3	9	5	9	7.7	-	1	1	3	3	3.0	
36	237		4	8	5	7	5	-	5.8	7	9	5	9	7.5	3	7	5	9	7.0	-	3	1	3	3	3.0	
37	238	33118	3	2	3	6	3	-	3.4	7	9	5	5	6.5	0	5	5	7	5.7	-	1	1	3	5	4.0	
38	239	33120	5	3	7	7	5	-	5.4	7	7	5	7	6.5	0	9	5	9	7.7	-	1	1	3	5	4.0	
39	240	33121	5	2	7	7	5	-	5.2	7	-	5	7	6.3	1	7	5	5	5.7	-	1	1	3	5	4.0	
40	241	US 314(HC)	5	2	7	7	4	-	5.0	7	7	5	7	6.5	5	7	7	9	7.7	-	2	1	3	5	4.0	
41	401		9	2	5	6	4	-	5.2	-	7	5	5	5.7	3	7	5	7	6.3	7	2	1	1	3	2.0	
42	402	33123	4	-	5	3	5	-	4.3	-	7	3	-	5.0	0	5	5	-	5.0	7	-	1	1	-	1.0	
43	403	33124	3	9	7	7	6	-	6.4	-	7	7	5	6.3	1	5	5	7	5.7	7	3	1	1	3	2.0	
44	404	33125	5	2	9	7	6	-	5.8	-	7	5	5	5.7	1	7	7	7	7.0	7	1	1	1	3	2.0	
45	405	33126	7	1	3	6	6	-	4.6	-	7	7	5	6.3	0	7	5	5	5.7	7	1	1	3	5	4.0	
46	406	Swarna Sub 1 (NC)	7	3	7	6	6	-	5.8	-	5	5	5	5.0	0	7	5	5	5.7	7	2	1	1	5	3.0	
47	407		8	4	7	6	5	-	6.0	-	9	5	5	6.3	0	7	5	7	6.3	7	2	1	5	3	4.0	
48	408	33128	5	6	5	5	-	-	5.3	-	9	5	7	7.0	0	7	7	9	7.7	7	3	1	3	3	3.0	
49	409	33129	4	3	5	6	4	-	4.4	-	-	5	5	5.0	1	7	7	7	7.0	8	2	1	5	5	5.0	
50	410	33130	9	3	7	7	4	-	6.0	-	7	5	7	6.3	0	7	5	9	7.0	7	1	1	5	5	5.0	
51	411	33131	4	6	7	7	5	-	5.8	-	9	5	5	6.3	0	7	5	7	6.3	8	1	1	5	3	4.0	
52	412	33132	9	6	5	7	5	-	6.4	-	7	5	5	5.7	0	7	3	7	5.7	7	2	1	3	3	3.0	
53	413	33133	3	3	5	5	5	-	4.2	-	9	7	5	7.0	1	9	5	9	7.7	7	1	-	3	5	4.0	
54	414	33134	4	7	5	5	3	-	4.8	-	5	7	-	6.0	-	7	5	-	6.0	7	3	-	3	-	3.0	
55	415	33135	6	1	7	0	5	-	3.8	-	7	5	5	5.7	0	7	5	7	6.3	7	1	1	5	3	4.0	
56	416	33136	6	-	7	5	4	-	5.5	-	7	5	5	5.7	3	7	5	7	6.3	7	-	1	5	5	5.0	
57	417	33137	3	2	7	3	4	-	3.8	-	9	5	-	7.0	1	5	5	-	5.0	7	1	1	3	-	3.0	
58	418	33138	4	4	5	0	6	-	3.8	-	7	5	5	5.7	0	5	5	7	5.7	6	1	1	1	3	2.0	
59	419	33139	4	8	3	2	3	-	4.0	-	-	5	7	6.0	1	7	5	7	6.3	7	3	3	1	3	2.0	
60	420	33140	6	3	7	3	5	-	4.8	-	-	5	7	6.0	1	7	7	7	7.0	7	2	1	1	3	2.0	
61	421	33141	9	3	7	4	7	-	6.0	-	7	5	7	6.3	1	5	7	7	6.3	6	1	3	3	3	3.0	
62	422	33142	5	5	3	3	5	-	4.2	-	7	7	7	7.0	0	7	7	7	7.0	6	1	3	3	5	4.0	
63	423	33143	7	3	5	4	5	-	4.8	-	9	5	5	6.3	1	7	5	7	6.3	7	2	3	1	5	3.0	
64	424	33144	7	8	5	5	4	-	5.8	-	9	3	5	5.7	1	7	5	7	6.3	7	2	3	5	5	5.0	

SI No.	IET NO.	NSN 2 Leaf Blast								NSN 2 Bacterial blight						Brown spot				Sheath rot		
		H2B	PNP	CTK	JDP	CBT	RNC	SI	PSA	MTU	MSD	TBT	SI	SBR	PSA	PNP	SBR	PSA	TBT	SI		
									7.1	7.6	4.7	6.3		1.3								
65	425	LSI	5.8	3.9	5.9	5.5	5.0	5.3	-	-	7	3	-	5.0	1	-	7.1	1.5	1.3	3.0	3.8	
	426		3	2	7	6	4	-	-	-	7	5	5	5.7	0	7	7	3	1	3	-	3.0
66	426		5	3	7	4	5	-	-	-	7	3	5	5.0	0	5	7	2	1	3	3	3.0
67	427	CR Dhan 801 (check)	6	5	7	6	6	-	-	-	7	3	5	5.0	0	5	7	7	6.3	7	3	3.0
68	428		4	-	5	5	6	-	-	-	5	3	5	4.3	0	7	5	7	6.3	7	-	3.0
69	429		4	1	5	3	4	-	-	-	7	5	7	6.3	1	7	5	9	7.0	7	0	3.0
70	430	ZC Pooja (Eastern)...	4	-	5	4	5	-	-	-	7	3	-	5.0	0	7	3	-	5.0	7	-	3.0
71	431		4	2	5	5	6	-	-	-	7	3	5	5.0	0	7	5	5	5.7	6	1	3.0
72	432		8	2	5	4	6	-	-	-	9	3	5	5.7	1	5	3	7	5.0	6	1	3.0
73	433		6	5	5	4	4	-	-	-	7	7	5	6.3	3	9	5	5	6.3	6	1	3.0
74	434		5	2	7	5	5	-	-	-	9	5	-	7.0	1	7	5	-	6.0	6	1	3.0
75	435		7	4	7	5	-	-	-	-	5	3	5	4.3	0	7	5	5	5.7	7	2	3.0
76	436		6	1	7	6	4	-	-	-	5	3	7	5.0	0	7	5	5	5.7	6	1	3.0
77	437		5	6	5	6	6	-	-	-	7	3	5	5.0	0	7	5	7	6.3	7	1	3.0
78	438		7	8	7	6	5	-	-	-	5	5	5	5.0	0	7	5	5	5.7	7	2	3.0
79	439		7	9	7	7	4	-	-	-	7	5	5	5.7	0	7	5	5	5.7	7	2	3.0
80	440		5	2	7	6	5	-	-	-	9	5	5	6.3	0	5	5	7	5.7	7	3	4.0
81	441		4	8	5	5	3	-	-	-	7	3	5	5.0	0	5	5	7	5.7	7	1	3.0
82	442		4	4	5	6	6	-	-	-	7	5	7	6.3	0	5	3	7	5.0	7	1	3.0
83	443		6	3	5	6	5	-	-	-	7	5	7	6.3	1	5	7	9	7.0	7	1	3.0
84	444		5	-	5	6	-	-	-	-	7	3	7	5.7	0	5	7	9	7.0	7	-	3.0
85	445		6	2	7	5	4	-	-	-	9	5	-	7.0	3	-	7	-	7.0	7	1	3.0
86	446		-	2	7	-	6	-	-	-	-	-	-	5.0	-	-	5	-	5.0	7	1	3.0
87	601		7	2	7	7	5	-	-	-	9	3	5	5.7	1	7	7	7	7.0	7	1	2.0
88	602		7	-	7	6	4	-	-	-	9	5	5	6.3	1	9	7	7	7.7	7	-	3.0
89	603		8	3	5	6	5	-	-	-	7	3	5	5.0	1	7	7	7	7.0	8	1	4.0
90	604		8	6	9	5	4	-	-	-	9	5	5	6.3	1	7	5	7	6.3	7	2	3.0
91	605		7	4	7	5	6	-	-	-	5	5	7	5.7	0	7	5	9	7.0	7	1	5.0
92	606		6	3	7	5	5	-	-	-	5	5	5	5.0	0	7	5	5	5.7	7	1	3.0
93	607		6	8	7	6	6	-	-	-	5	5	5	5.0	0	7	5	5	5.7	7	3	4.0
94	608	CR Dhan 506 (NC)	7	4	5	7	4	-	-	-	5	3	5	4.3	1	5	5	5	5.0	7	1	3.0
95	609		7	2	5	7	6	-	-	-	7	3	7	5.7	1	5	5	5	5.0	8	1	3.0
96	610		8	8	5	7	5	-	-	-	7	5	7	6.3	0	7	5	5	5.7	7	2	3.0
97	611		5	9	7	6	6	-	-	-	9	5	5	6.3	1	5	5	5	5.0	7	2	3.0

SI No.	Br No	IET NO.	NSN 2 Leaf Blast								NSN 2 Bacterial blight						NSN 2 Sheath blight				Brown spot			Sheath rot			
			HZB	PNP	CTK	JDP	CBT	RNC	SI	PSA	MTU	MSD	TB	SI	SBR	MTU	MSD	TB	SI	PSA	PNP	SBR	PSA	TB	SI		
			5.8	3.9	5.9	5.5	5.0	5.3			7.1	7.6	4.7	6.3		1.3		7.0	5.4	7.0		7.1	1.5	1.3	3.0	3.8	
98	612	33175	5	8	7	5	6	-	6.2		-	9	7	7	7.7	1		9	5	5	6.3	7	2	1	5	3	4.0
99	613	33176	9	7	5	6	7	-	6.8		-	7	3	7	5.7	1		7	5	5	5.7	7	2	3	3	3	3.0
100	614	33177	5	8	7	7	4	-	6.2		-	9	5	7	7.0	1		7	5	5	5.7	8	1	1	3	3	3.0
101	615	33178	5	7	3	6	5	-	5.2		-	7	7	9	7.7	3		7	5	7	6.3	8	3	3	3	5	4.0
102	616	33179	6	2	5	7	5	-	5.0		-	7	5	7	6.3	0		5	5	5	5.0	8	1	1	3	5	4.0
103	617	33180	6	5	5	5	6	-	5.4		-	5	3	-	4.0	0		7	5		6.0	7	1	1	1	-	1.0
104	618	33181	6	2	5	6	6	-	5.0		-	5	3	5	4.3	1		5	7	5	5.7	7	0	3	1	3	2.0
105	619	33182	8	2	7	6	5	-	5.6		-	5	5	7	5.7	3		5	5	7	5.0	8	1	1	1	3	2.0
106	620	33183	7	4	7	6	7	-	6.2		-	5	3	7	5.0	3		5	3	7	5.0	8	1	3	5	3	4.0
107	621	zc CR Dhan 510....	4	3	7	4	6	-	4.8		-	7	5	7	6.3	0		7	5	5	5.7	7	1	1	1	3	2.0
108	622	33184	7	1	3	5	5	-	4.2		-	7	5	7	6.3	1		9	5	5	6.3	8	2	1	1	3	2.0
109	623	33185	7	2	7	6	4	-	5.2		-	5	5	7	5.7	1		9	5	5	6.3	8	1	1	3	3	3.0
110	624	33186	6	5	5	6	4	-	5.2		-	7	5	7	6.3	3		7	5	7	6.3	8	3	1	1	3	2.0
111	625	33187	5	2	5	5	4	-	4.2		-	7	5	7	6.3	1		5	5	7	5.7	8	1	1	1	3	2.0
112	626	33188	8	3	5	8	6	-	6.0		-	9	5	7	7.0	3		7	7	7	7.0	7	1	1	3	5	4.0
113	627	33189	6	8	5	6	5	-	6.0		-	9	5	7	7.0	0		7	7	7	7.0	7	3	1	3	3	3.0
114	628	33190	9	6	5	7	4	-	6.2		-	9	5	7	7.0	0		7	7	5	6.3	7	2	3	3	3	3.0
115	629	33191	7	7	7	5	6	-	6.4		-	7	5	7	6.3	3		9	5	7	7.0	8	1	1	3	3	3.0
116	630	33192	9	2	7	7	6	-	6.2		-	5	5	7	5.7	3		7	5	5	5.7	8	2	1	3	3	3.0
117	701	33193	7	2	5	7	4	8	5.5		-	-	-	-	-	1		-	-	-	-	6	1	1	-	-	-
118	702	33194	7	3	5	5	5	5	5.0		-	-	-	7	7.0	1		7	-	7	7.0	6	1	1	-	3	3.0
119	703	33195	6	4	5	4	6	6	5.2		-	-	-	7	7.0	1		5	-	7	6.0	6	1	1	-	3	3.0
120	704	CR Dhan 502 (ZC)	9	8	7	7	4	6	6.8		-	-	-	5	5.0	1		7	-	5	6.0	6	2	1	-	3	3.0
121	705	33196	9	8	7	6	6	4	6.7		-	-	-	5	5.0	0		-	-	5	5.0	6	3	1	-	3	3.0
122	706	33197	5	3	7	6	6	3	5.0		-	-	-	-	-	1		9	-	-	9.0	7	1	1	-	-	-
123	707	33198	8	2	7	7	4	6	5.7		-	-	-	5	5.0	1		5	-	5	5.0	6	1	1	-	5	5.0
124	708	CR Dhan 500(NC)	7	-	5	7	7	8	6.8		-	-	-	7	7.0	1		5	-	5	5.0	6	-	1	-	5	5.0
125	709	33199	4	7	5	4	4	5	4.8		-	-	-	-	-	1		7	-	-	7.0	6	2	1	-	-	-
126	710	33200	7	1	5	6	6	6	5.2		-	-	-	-	-	1		9	-	-	9.0	6	1	1	-	-	-
127	711	33201	7	2	7	7	6	4	5.5		-	-	-	7	7.0	1		5	-	5	5.0	6	1	1	-	3	3.0
128	801	33202	7	1	7	6	5	1	4.5		-	7	3	5	5.0	3		7	3	7	5.7	6	1	1	1	3	2.0
129	802	33203	9	-	5	7	4	6	6.2		-	7	5	7	6.3	3		5	5	7	5.7	6	-	1	3	3	3.0
130	803	33204	6	8	5	-	6	4	5.8		-	-	5	5	5.0	-		9	5	7	7.0	7	3	-	3	3	3.0

SI No.	Br No	IET NO.	NSN 2 Leaf Blast								NSN 2 Bacterial blight						NSN 2 Sheath blight				Brown spot			Sheath rot			
			HZB	PNP	CTK	JDP	CBT	RNC	SI	PSA	MTU	MSD	TB	SI	SBR	MTU	MSD	TB	SI	PSA	PNP	SBR	PSA	TB	SI		
131	804		5.8	3.9	5.9	5.5	5.0	5.3			7.1	7.6	4.7	6.3		1.3		7.0	5.4	7.0		7.1	1.5	1.3	3.0	3.8	
132	805	DRR Dhan 42	5	8	5	5	-	4	5.4		-	9	3	7	6.3	3		7	7	9	7.7	8	2	1	3	3	3.0
133	806		3	7	5	6	6	8	5.8		-	9	7	7	7.7	1		9	7	9	8.3	7	1	1	3	3	3.0
134	807		7	2	7	6	3	6	5.2		-	9	5	7	7.0	3		5	5	9	6.3	7	1	1	3	3	3.0
135	808		6	2	3	5	5	8	4.8		-	9	5	5	6.3	5		7	3	7	5.7	7	1	1	3	5	4.0
136	809		3	3	7	5	6	5	4.8		-	-	3	5	4.0	1		-	5	7	6.0	7	1	1	5	5	5.0
137	810		6	2	7	5	4	5	4.8		-	9	3	5	5.7	1		7	5	9	7.0	8	1	1	5	3	4.0
138	811		3	3	5	4	6	6	4.5		-	9	3	9	7.0	3		5	5	9	6.3	7	2	1	3	5	4.0
139	812		5	3	3	6	5	5	4.5		-	9	5	5	6.3	1		5	5	5	5.0	7	2	1	3	5	4.0
140	813		4	2	7	5	4	6	4.7		-	7	3	7	5.7	5		7	5	9	7.0	7	1	1	5	7	6.0
141	814		7	4	5	7	-	4	5.4		-	9	5	7	7.0	1		7	5	9	7.0	7	1	1	1	5	3.0
142	815		6	5	5	6	5	4	5.2		-	9	5		7.0	1		7	7		7.0	7	3	1	1	-	1.0
143	816		5	4	5	7	4	6	5.2		-	9	5	5	6.3	1		7	5	9	7.0	8	2	1	3	7	5.0
144	817		5	6	7	7	7	6	6.3		-	9	5	5	6.3	0		7	5	7	6.3	8	2	1	3	5	4.0
145	818	CR Dhan 804	3	2	7	7	5	1	4.2		-	9	3	7	6.3	1		9	7	9	8.3	8	1	1	3	3	3.0
146	819		4	5	7	6	4	3	4.8		-	9	5	7	7.0	1		7	7	9	7.7	8	1	1	3	3	3.0
147	820		9	4	5	5	5	5	5.5		-	7	5	5	5.7	0		7	7	5	6.3	8	2	1	3	3	3.0
148	821		4	3	5	6	7	5	5.0		-	9	7	7	7.7	1		7	7	9	7.7	8	1	1	3	5	4.0
149	822		5	8	5	6	4	6	5.7		-	9	3	5	5.7	1		5	5	7	5.7	7	2	1	1	5	3.0
150	823		8	3	7	6	6	4	5.7		-	9	5	7	7.0	1		7	7	9	7.7	7	1	1	3	5	4.0
151	824		4	-	7	5	5	4	5.0		-	9	5	7	7.0	1		7	7	9	7.7	7	-	1	1	5	3.0
152	825		5	1	7	5	5	6	4.8		-	9	5	7	7.0	1		9	5	9	7.7	8	1	1	1	5	3.0
153	826	CR Dhan 312	6	2	7	6	6	6	5.5		-	7	5	7	6.3	3		7	5	7	6.3	7	2	1	5	5	5.0
154	827		5	2	5	6	4	7	4.8		-	7	5	7	6.3	3		7	5	9	7.0	8	2	1	3	5	4.0
155	828		5	2	5	4	7	6	4.8		-	7	7	7	7.0	1		9	7	9	8.3	7	2	1	3	5	4.0
156	829		5	3	9	5	6	5	5.5		-	9	5	7	7.0	3		7	7	7	7.0	8	1	1	3	5	4.0
157	830		4	2	9	6	3	4	4.7		-	9	7	7	7.7	3		9	5	7	7.0	7	2	1	3	5	4.0
158	831		4	2	7	5	5	8	5.2		-	9	5	9	7.7	3		7	5	7	6.3	7	2	1	5	3	4.0
159	832		3	3	7	5	5	5	4.7		-	9	5	7	7.0	3		9	5	9	7.7	8	1	1	3	3	3.0
160	833		7	2	5	6	5	6	5.2		-	7	5	7	6.3	1		9	7	7	7.7	8	1	1	3	3	3.0
161	834		6	7	7	7	6	5	6.3		-	7	5	7	6.3	0		9	5	7	7.0	8	3	1	3	3	3.0
162	835		8	1	9	5	4	6	5.5		-	7	5	7	6.3	-		9	7	7	7.7	8	1	-	3	5	4.0
163	901		5	6	9	7	5	5	6.2		-	7	5	9	7.0	-		7	7	9	7.7	8	2	-	3	5	4.0
			4	2	5	5	6	8	5.0		-	7	3	5	5.0	3		5	7	7	6.3	6	1	1	1	3	2.0

SI No.	Br No	IET NO.	NSN 2 Leaf Blast								NSN 2 Bacterial blight					NSN 2 Sheath blight				Brown spot			Sheath rot		
			HZB	PNP	CTK	JDP	CBT	RNC	SI	PSA	MTU	MSD	TTB	SI	SBR	MTU	MSD	TTB	SI	PSA	PNP	SBR	PSA	TTB	SI
164	902	33233	5.8	3.9	5.9	5.5	5.0	5.3		7.1	7.6	4.7	6.3		1.3	7.0	5.4	7.0		7.1	1.5	1.3	3.0	3.8	
165	903	CR Dhan 802	9	2	7	8	4	8	6.3	-	7	5	7	6.3	-	7	5	9	7.0	6	1	-	1	3	2.0
166	904	33234	4	8	5	7	5	4	5.5	-	7	5	5	5.7	3	7	5	7	6.3	7	2	1	5	3	4.0
167	905	33235	5	8	5	7	4	6	5.8	-	7	7	5	6.3	3	7	5	5	5.7	7	3	1	5	3	4.0
168	906	33236	9	3	5	9	5	4	5.8	-	7	7	5	6.3	1	9	7	7	7.7	7	1	1	3	5	4.0
169	907	33237	8	9	7	7	7	5	7.2	-	7	5	5	5.7	1	9	5	3	5.7	7	2	1	3	3	3.0
170	908	33238	9	8	7	7	3	7	6.8	-	9	5	5	6.3	1	7	5	3	5.0	8	3	3	3	5	4.0
171	909	33239	7	6	7	6	7	6	6.5	-	5	7	5	5.7	3	9	5	5	6.3	7	2	3	3	3	3.0
172	910	33240	4	9	5	6	5	5	5.7	-	7	5	5	5.7	3	7	7	3	5.7	8	2	1	3	3	3.0
173	911	Swarna Sub1	6	7	5	7	6	4	5.8	-	7	5	5	5.7	1	7	7	7	7.0	7	1	1	3	3	3.0
174	912		33241	3	6	3	8	5	4	4.8	-	9	7	7	7.7	3	7	7	7.0	7	1	1	3	5	4.0
175	913	33242	8	8	7	7	4	4	6.3	-	9	7	7	7.7	1	5	5	7	5.7	7	2	1	1	3	2.0
176	914	33243	6	7	7	5	4	5	5.7	-	9	3	7	6.3	7	-	5	7	6.0	7	1	3	3	3	3.0
177	915	33244	5	8	5	6	5	6	5.8	-	9	5	7	7.0	1	5	5	7	5.7	8	3	1	3	3	3.0
178	916	33245	3	2	7	6	6	3	4.5	-	9	5	9	7.7	3	7	5	9	7.0	8	1	1	5	3	4.0
179	917	33246	4	1	7	6	4	5	4.5	-	9	5	7	7.0	3	7	5	7	6.3	7	1	1	3	3	3.0
180	918	33247	7	3	5	6	6	6	5.5	-	7	5	7	6.3	0	7	5	7	6.3	7	2	1	3	3	3.0
181	919	33248	5	1	5	5	4	4	4.0	-	7	3	7	5.7	1	7	5	7	6.3	7	0	1	3	3	3.0
182	920	33249	8	4	5	7	4	5	5.5	-	7	3	7	5.7	1	7	3	7	5.7	7	2	1	3	5	4.0
183	921	33250	9	3	5	8	6	6	6.2	-	9	5	7	7.0	1	7	7	7	7.0	7	1	1	3	3	3.0
184	922	33251	9	8	5	7	4	5	6.3	-	7	3	7	5.7	1	7	5	7	6.3	8	1	1	5	3	4.0
185	923	33252	9	2	7	7	6	8	6.5	-	7	3	7	5.7	5	5	5	5	5.0	7	2	1	3	3	3.0
186	924	33253	6	2	7	6	5	6	5.3	-	7	3	7	5.7	1	5	5	7	5.7	7	1	3	5	3	4.0
187	925	33254	5	8	7	7	5	4	6.0	-	7	3		5.0	1	7	3		5.0	8	1	1	3	-	3.0
188	926	33255	5	2	7	6	6	7	5.5	-	-	3	7	5.0	1	7	3	3	4.3	8	1	1	3	3	3.0
189	927	33256	7	6	5	6	4	4	5.3	-	7	3	7	5.7	3	5	5	5	5.0	8	2	1	3	3	3.0
190	928	33257	7	7	7	7	4	6	6.3	-	5	5	7	5.7	1	7	5	5	5.7	8	1	1	3	3	3.0
			6	3	9	7	7	7	6.5	-	5	3	7	5.0	1	5	3	9	5.7	8	1	1	5	5	5.0

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

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

IVT-BT trials - Reaction to Leaf blast, Bacterial blight, Bakanae and Sheath blight diseases

S.NO.	Code	Leaf Blast		Bacterial blight					Bakanae		Sheath blight		
		NDL	KUL	PNT	NDL	LDN			NDL	LDN	NDL	LDN	PNT
	LSI	4.7	8.1	8.8	5.6	VII	950	902	6.2	4.9	8.5	7.3	6.8
1	IVT-BT-1801	7	9	9	5	7	7	5	5	7	9	9	5
2	IVT-BT-1802	3	7	7	3	3	5	7	5	7	9	9	7
3	IVT-BT-1803	5	9	9	5	7	7	7	5	3	9	7	7
4	IVT-BT-1804	5	7	9	5	7	7	7	5	5	9	7	9
5	IVT-BT-1805	5	7	9	7	9	7	7	7	5	9	9	7
6	IVT-BT-1806	3	9	9	1	3	3	7	7	3	9	9	5
7	IVT-BT-1807	3	9	9	3	7	7	7	7	5	7	5	5
8	IVT-BT-1808	3	7	9	5	7	7	7	9	5	9	5	7
9	IVT-BT-1809	5	7	9	7	7	7	7	5	7	7	7	7
10	IVT-BT-1810	3	7	9	5	7	7	7	9	5	7	7	7
11	IVT-BT-1811	3	9	9	7	7	7	7	1	5	9	7	7
12	IVT-BT-1812	5	9	9	7	7	7	7	1	5	9	7	7
13	IVT-BT-1813	5	9	9	9	9	7	9	5	5	9	7	7
14	IVT-BT-1814	5	7	9	5	9	7	7	9	5	9	7	9
15	IVT-BT-1815	7	9	7	7	7	7	7	5	5	9	7	7
16	IVT-BT-1816	7	9	9	5	7	7	7	7	5	9	7	7
17	IVT-BT-1817	7	7	9	5	7	7	7	9	3	9	9	7
18	IVT-BT-1818	5	7	9	7	7	7	7	5	5	9	9	7
19	IVT-BT-1819	3	9	9	7	7	7	7	9	5	7	5	7
20	IVT-BT-1820	3	9	9	5	7	7	7	7	5	9	7	7
21	IVT-BT-1821	3	7	9	3	7	7	7	5	5	7	5	7
22	IVT-BT-1822	5	9	9	7	7	7	7	7	5	7	7	7
23	IVT-BT-1823	5	9	9	5	9	7	7	5	3	9	9	5
24	Pusa Basmati 1 (Local Check)	7	9 (CSR 30)		9	7	7	7	9	-	-	-	-

AVT-BT trials - Reaction to Leaf blast, Bacterial blight, Bakanae and Sheath blight diseases

S.N O.	Code	Leaf blast		Bacterial blight					Bakanae		Sheath blight		
		NDL	KUL	PNT	NDL	LDN			NDL	LDN	NDL	LDN	PNT
						VII	950	902					
1	AVT-BT-1901	5	9	9	5	7	9	7	9	7	7	7	7
2	AVT-BT-1902	1	9	5	3	3	3	5	7	7	9	7	7
3	AVT-BT-1903	3	9	9	5	7	7	7	7	5	9	7	7
4	AVT-BT-1904	5	9	9	7	7	7	7	7	3	9	7	9
5	AVT-BT-1905	5	7	9	7	7	7	7	7	3	9	7	7
6	AVT-BT-1906	7	9	9	5	7	7	7	7	5	7	7	9
7	AVT-BT-1907	1	9	9	3	5	7	5	7	5	7	7	7
8	AVT-BT-1908	5	9	9	5	7	7	7	7	5	7	7	7
9	AVT-BT-1909	5	9	9	5	7	7	7	7	5	9	7	7
10	AVT-BT-1910	3	7	9	5	7	7	7	5	5	9	7	7
11	AVT-BT-1911	3	7	9	7	7	7	7	7	5	7	7	7
12	AVT-BT-1912	3	9	9	7	7	7	7	7	5	9	7	7
13	AVT-BT-1913	5	9	7	5	7	7	7	9	5	9	7	5
14	AVT-BT-1914	5	9	9	5	7	7	7	9	5	9	7	7
15	AVT-BT-1915	3	9	9	3	3	3	7	9	5	9	9	7
16	AVT-BT-1916	7	9	9	7	7	7	7	7	5	9	9	7
17	AVT-BT-1917	5	9	9	7	7	7	7	9	5	7	7	7
18	AVT-BT-1918	5	5	9	5	7	7	7	9	5	7	7	9
19	AVT-BT-1919	5	9	7	5	7	7	7	5	5	7	7	7
20	AVT-BT-1920	3	9	9	1	3	3	5	9	5	7	7	7
21	AVT-BT-1921	3	9	9	1	1	3	5	9	7	9	7	7
22	AVT-BT-1922	3	9	9	5	7	7	7	7	5	9	7	7
23	AVT-BT-1923	3	9	9	5	7	7	7	9	7	9	7	7
24	AVT-BT-1924	5	9	9	5	7	7	7	7	5	9	7	9
25	AVT-BT-1925	5	7	9	7	7	7	7	7	5	9	7	7
26	AVT-BT-1926	5	9	9	5	7	3	7	9	7	9	7	7
27	AVT-BT-1927	5	9	9	5	7	7	7	7	7	9	7	7
28	Local Check	7	9	9	9	7	7	7	9	7	9	7	9

Boro trials- 2023-24 Advance Variety Trial and Initial Variety Trial- (AVT & IVT- BORO 2023-24)

S.NO	IET No	Designation	IIRR		CHN			
			LB	RTD	SHR	SHB	BLB	BS
1	31309	JR- BORO-1	3	5	5	5	5	1
2	31319	CR 3969-24-1-2-2-1	3	5	5	5	5	1
3		Gautam (Check)	4	3	7	9	9	3
4	31338	CR 4443-7-1-2-1-1-1-1	7	7	5	5	5	3
5	30465	CR 3582-5-2-1-2-2-1	-	-	7	9	9	5
6	32234	MLD 217	4	5	7	7	7	5
7	32235	CR 4428-1-1-2-1-3-1	6	5	-	-	-	-
8	32236	CRAC 3998-124-2	5	7	7	5	7	3
9	32237	RP 6458-C1-166-2	6	7	9	5	7	3
10	32238	CR 4468-RGA-209	5	3	7	5	5	3
11	32239	CRAC 3998-324-2	7	5	9	7	7	3
12	32240	Fatty (Hybrid)	4	7	7	7	7	5
13	32241	CR3504-19-3-1-1-1-1	6	7	7	7	9	3
14	32242	CRAC 3998-154-2	5	7	-	-	-	-
15	32243	MLD 221	3	7	7	7	7	3
16	32244	CRAC 4424-118-1	4	7	7	9	9	5
17	32245	CR 4557-IR16T1662 (IR117676-318-1-1-1)	4	5	9	7	9	3
18	32246	MLD 229	3	5	9	5	5	5
19	32247	CR-4560-3-4-2-1	3	7	7	7	7	3
20	32248	CRAC 3998-43-2	7	5	7	5	5	5
21	32249	MLD 218	4	7	9	9	9	5
22	32250	CR 4121-170-36-24-1-1	4	5	9	5	7	5
23	32251	CRAC 3998-325-3	4	5	-	-	-	-
24		IR 64 (Check)	5	7	7	7	7	5
25	32252	CR 4465-RGA-149	5	7	7	5	5	5
26	32253	CU 136	5	7	7	9	7	5
27	32254	CR 4558-IR95781-15-1-1-4 (IR14L247)	4	5	9	9	7	5
28	32255	RP 6459-C2-sel 19	5	7	7	5	7	5
29	32256	CR 4429-1-1-2-1-1	-	7	-	7	9	7
30	32257	CR 4561-7-4-1-1-1-1	3	7	7	7	9	7
31	32258	CU 135	6	7	9	9	9	5
32	32259	CR 4469-RGA-126-6	3	7	5	5	7	5
33	32260	CR 4488-19-2-2-1-1	4	7	5	9	9	3
34		Rajalaxmi (Hybrid Check)	3	7	7	5	5	3
35	32261	CR3516-11-2-2-1-1-3	5	7	-	-	-	-
36	32262	MLD 233	4	5	7	7	7	5
37	32263	CR 4379-4-3-1-1-1-1	-	5	-	-	-	-
38	32264	CR 4418-4-1-3-1-1-1	7	5	7	5	5	3
39	32265	MLD 231	5	7	7	5	7	5
40	32266	CR 4487-9-3-2-5-1	5	7	5	5	7	5
41		Local Check (LC)	7	9	7	9	5	
42		HR-12	7	5	5	5	7	3
43		IR-50	4	7	7	7	9	7
44		Tetep	2	5	7	5	7	5
45		CH-45	7	5	7	5	7	3
46		Benibhog	7	6	7	5	5	5
47		Rasi	5	7	7	7	9	5
48		Vikramarya	7	3	7	5	7	5
49		IR-64	7	7	7	5	9	3
50		Swarnadhan	6	7	-	-	-	-
LSI			4.9	6.0	7.2	6.4	7.4	4.2

Initial Variety Trial- Early Transplanted Rabi 2023-24 (IVT- E TP)- Reaction to leaf blast and rice tungro disease

S.NO	IET No	Designation	IIRR	
			LB	RTD
1	31368	MTU1407 (MTU2460-17-2-1-1-1)	4	5
2	31346	RP 6495-JB 19396-1-1-1	4	5
3	32267	CRAC 3998-94	6	7
4	32268	CR 4406-14155-1-3-4-6-4	4	7
5	32269	WGL-1560	3	3
6	32270	CRAC 3998-101	7	5
7	32271	NLR 3774	4	7
8	32272	CR 3543-4-3-2-1-1-3	5	7
9	32273	RNR 41240	3	7
10	32274	RP 5507-JBB-680-4-B-1-1-1	3	5
11	CO 51 (NC)		4	7
12	32275	CR 4457- IR 129477-1510-100-7-5-2	4	7
13	32276	RP 6775-IR 143511-78-2-2-965-51-29	4	7
14	32277	RP 6458-C1-200	3	5
15	32278	CR4415-3-1-3-1-1	-	-
16	32279	WGL 1874	3	7
17	32280	RP 6727-19241-B-1-1-1	7	5
18	32281	CR 3561-3-1-2-2-1-1	7	5
19	32282	RP 6458-C1-28-2	5	5
20	32283	NLR 3877	7	5
21	32284	CR 4405-1442-4-1-3-1-1-3-7	4	5
22	Narendra 97-Eastern and MTU 1153-Southern-- ZC		3	7
23	32285	RP 6429-RN 88	4	7
24	32286	RP 5507-JBB-689-1	4	5
25	32287	WGL 1741	4	7
26	32288	RNR 34982	4	7
27	32289	CRAC 4559-17	5	7
28	32290	RNR 41789	7	7
29	32291	NLR 3900	5	7
30	32292	RP 6776- IR 143534-123-4-4-497-93-29	4	7
31	32072	RP 6764-BGIR-7-26-3	7	5
32	BPT 5204 (Parent)		6	7
33	Local Check (LC)		5	5
34	TN-1		7	7
35	Tetep		3	5
		LSI	4.7	6.1

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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	28070	NSN1	5210	51	30637	NSN1	3351	101	31045	NSN1	4704
2	28084	NSN1	5519	52	30638	NSN1	3352	102	31048	NSN1	4705
3	29019	NSN1	4301	53	30640	NSN1	3356	103	31050	NSN1	4708
4	29546	NSN1	5223	54	30641	NSN1	3305	104	31051	NSN1	4707
5	29549	NSN1	5228	55	30642	NSN1	3306	105	31053	NSN1	4709
6	29558	NSN1	5202	56	30643	NSN1	3354	106	31055	NSN1	4711
7	29560	NSN1	5219	57	30647	NSN1	3359	107	31060	NSN1	4901
8	29578	NSN1	5520	58	30649	NSN1	3515	108	31063	NSN1	4904
9	29579	NSN1	5523	59	30651	NSN1	3307	109	31065	NSN1	4907
10	29581	NSN1	5515	60	30653	NSN1	3341	110	31067	NSN1	4924
11	29654	NSNH	2402	61	30656	NSN1	3308	111	31074	NSN1	4913
12	29694	NSN1	3312	62	30657	NSN1	3309	112	31075	NSN1	4910
13	29700	NSN1	3313	63	30659	NSN1	3358	113	31096	NSN1	5211
14	29860	NSN1	3722	64	30660	NSN1	3342	114	31097	NSN1	5216
15	29877	NSN1	3713	65	30661	NSN1	3350	115	31098	NSN1	5203
16	29891	NSN1	3916	66	30668	NSN1	3343	116	31102	NSN1	5204
17	30045	NSN1	4114	67	30669	NSN1	3310	117	31103	NSN1	5225
18	30165	NSN1	4701	68	30671	NSN1	3344	118	31105	NSN1	5230
19	30178	NSN1	4702	69	30674	NSN1	3345	119	31106	NSN1	5218
20	30180	NSN1	4712	70	30677	NSN1	3353	120	31107	NSN1	5208
21	30269	NSN1	5514	71	30679	NSN1	3346	121	31108	NSN1	5227
22	30273	NSN1	5518	72	30681	NSN1	3339	122	31110	NSN1	5231
23	30505	NSN1	3324	73	30683	NSN1	3357	123	31115	NSN1	5220
24	30513	NSNH	2401	74	30686	NSN1	3355	124	31117	NSN1	5516
25	30555	NSN1	3301	75	30687	NSN1	3349	125	31118	NSN1	5510
26	30556	NSN1	3513	76	30688	NSN1	3348	126	31119	NSN1	5513
27	30558	NSN1	3514	77	30690	NSN1	3311	127	31120	NSN1	5509
28	30561	NSN1	3302	78	30692	NSN1	3516	128	31128	NSN1	5512
29	30565	NSN1	3303	79	30704	NSN1	3511	129	31131	NSN1	5517
30	30568	NSN1	3338	80	30713	NSN1	3517	130	31134	NSN1	5521
31	30572	NSN1	3347	81	30756	NSN1	3539	131	31135	NSN1	5511
32	30573	NSN1	3501	82	30772	NSN1	3707	132	31286	NSN1	5906
33	30574	NSN1	3502	83	30819	NSN1	3709	133	31381	NSNH	2301
34	30575	NSN1	3503	84	30882	NSN1	3915	134	31382	NSNH	2302
35	30576	NSN1	3504	85	30893	NSN1	4103	135	31386	NSNH	2303
36	30577	NSN1	3505	86	30904	NSN1	4113	136	31389	NSNH	2304
37	30578	NSN1	3506	87	30907	NSN1	4109	137	31413	NSNH	2404
38	30579	NSN1	3507	88	30910	NSN1	4112	138	31415	NSNH	2403
39	30587	NSN1	3508	89	30911	NSN1	4111	139	31420	NSNH	2502
40	30589	NSN1	3509	90	30919	NSN1	4101	140	31424	NSNH	2501
41	30593	NSN1	3510	91	30928	NSN1	4106	141	31431	NSNH	2601
42	30603	NSN1	3701	92	30932	NSN1	4105	142	31433	NSN1	3314
43	30604	NSN1	3708	93	30934	NSN1	4108	143	31434	NSN1	3315
44	30605	NSN1	3706	94	30957	NSN1	4302	144	31435	NSN1	3316
45	30608	NSN1	3703	95	30961	NSN1	4305	145	31436	NSN1	3317
46	30613	NSN1	3702	96	30989	NSN1	4326	146	31437	NSN1	3319
47	30617	NSN1	3705	97	31001	NSN1	4306	147	31440	NSN1	3320
48	30622	NSN1	4303	98	31002	NSN1	4325	148	31444	NSN1	3322
49	30635	NSN1	3340	99	31004	NSN1	4518	149	31447	NSN1	3519
50	30636	NSN1	3304	100	31044	NSN1	4703	150	31448	NSN1	3520

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151	31449	NSN1	3522	201	31639	NSN1	3725	251	31827	NSN1	4322
152	31452	NSN1	3524	202	31640	NSN1	3742	252	31835	NSN1	4319
153	31456	NSN1	3525	203	31641	NSN1	3727	253	31839	NSN1	4320
154	31460	NSN1	3526	204	31643	NSN1	3730	254	31850	NSN1	4321
155	31461	NSN1	3527	205	31644	NSN1	3718	255	31852	NSN1	4713
156	31462	NSN1	3528	206	31654	NSN1	3733	256	31853	NSN1	4714
157	31466	NSN1	3530	207	31659	NSN1	3738	257	31855	NSN1	4718
158	31469	NSN1	3531	208	31660	NSN2	3625	258	31857	NSN1	4720
159	31471	NSN1	3735	209	31662	NSN2	3636	259	31858	NSN1	4722
160	31472	NSN1	3715	210	31672	NSN1	3740	260	31859	NSN1	4723
161	31473	NSN1	3721	211	31673	NSN1	3737	261	31861	NSN1	4725
162	31476	NSN1	3728	212	31678	NSN1	3901	262	31862	NSN1	4728
163	31478	NSN1	3716	213	31680	NSN1	3902	263	31863	NSN1	4917
164	31479	NSN1	3731	214	31686	NSN1	3904	264	31871	NSN1	4905
165	31480	NSN1	3719	215	31689	NSN1	3905	265	31875	NSN1	4919
166	31481	NSN1	3741	216	31693	NSN1	3907	266	31876	NSN1	4920
167	31483	NSN1	3711	217	31700	NSN2	3809	267	31877	NSN1	4921
168	31490	NSN1	3724	218	31709	NSN1	3908	268	31878	NSN1	4922
169	31492	NSN1	3726	219	31714	NSN1	3910	269	31884	NSN1	4912
170	31494	NSN1	4307	220	31715	NSN1	3912	270	31889	NSN1	4902
171	31496	NSN1	4309	221	31726	NSN1	3913	271	31925	NSN1	4514
172	31501	NSN1	3323	222	31731	NSN1	3914	272	31927	NSN1	4504
173	31509	NSN1	3325	223	31733	NSN1	3917	273	31929	NSN1	4510
174	31510	NSN1	3326	224	31740	NSN1	4115	274	31937	NSN1	4508
175	31512	NSN1	3327	225	31741	NSN1	4116	275	31938	NSN1	4511
176	31515	NSN1	3328	226	31748	NSN2	4235	276	31939	NSN1	4505
177	31519	NSN1	3330	227	31757	NSN1	4117	277	31946	NSN1	4513
178	31533	NSN1	3331	228	31759	NSN1	4118	278	31947	NSN1	4503
179	31540	NSN1	3332	229	31760	NSN1	4119	279	31948	NSN1	4516
180	31550	NSN1	3333	230	31761	NSN1	4122	280	31950	NSN1	4517
181	31552	NSN1	3334	231	31765	NSN1	4124	281	31951	NSN1	4507
182	31553	NSN1	3336	232	31770	NSN1	4125	282	31961	NSN1	4501
183	31557	NSN1	3337	233	31775	NSN1	4126	283	31966	NSN1	5226
184	31572	NSN1	3533	234	31777	NSN1	4129	284	31968	NSN1	5215
185	31582	NSN1	3534	235	31778	NSN1	4130	285	31969	NSN1	5224
186	31587	NSN1	3536	236	31779	NSN1	4104	286	31973	NSN1	5217
187	31589	NSN1	3537	237	31783	NSN1	4123	287	31975	NSN1	5206
188	31594	NSN1	3538	238	31784	NSN1	4107	288	31976	NSN1	5207
189	31603	NSN1	3523	239	31787	NSN1	4121	289	31979	NSN1	5229
190	31608	NSN1	3512	240	31790	NSN1	4127	290	31980	NSN1	5201
191	31611	NSN1	3532	241	31795	NSN1	4310	291	31982	NSN1	5222
192	31618	NSN1	3712	242	31802	NSN1	4324	292	31985	NSN1	5209
193	31619	NSN1	3732	243	31804	NSN1	4312	293	31986	NSN1	5214
194	31623	NSN1	3710	244	31806	NSN1	4313	294	31989	NSN1	5522
195	31629	NSN1	3714	245	31808	NSN1	4314	295	31990	NSN1	5504
196	31630	NSN1	3736	246	31810	NSN2	3836	296	31993	NSN1	5505
197	31633	NSN1	3720	247	31816	NSN1	4327	297	31994	NSN1	5506
198	31635	NSN2	3663	248	31820	NSN1	4316	298	31998	NSN1	5502
199	31637	NSN1	3723	249	31822	NSN1	4317	299	32003	NSN1	5503
200	31638	NSN1	3739	250	31826	NSN1	4328	300	32005	NSN1	5501

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301	32009	NSN1	5507	351	32342	NSNH	2410	401	32397	NSN2	3426
302	32010	NSN1	5508	352	32343	NSNH	2412	402	32398	NSN2	3427
303	32036	NSN1	4916	353	32344	NSNH	2413	403	32399	NSN2	3428
304	32036	NSN1	4736	354	32345	NSNH	2414	404	32400	NSN2	3429
305	32037	NSN1	4909	355	32346	NSNH	2415	405	32401	NSN2	3430
306	32037	NSN1	4719	356	32347	NSNH	2416	406	32402	NSN2	3431
307	32038	NSN1	4923	357	32348	NSNH	2417	407	32403	NSN2	3432
308	32038	NSN1	4729	358	32349	NSNH	2418	408	32404	NSN2	3433
309	32043	NSN1	4915	359	32350	NSNH	2419	409	32405	NSN2	3434
310	32043	NSN1	4715	360	32351	NSNH	2420	410	32406	NSN2	3435
311	32043	NSN1	5931	361	32352	NSNH	2421	411	32407	NSN2	3436
312	32045	NSN1	5960	362	32353	NSNH	2422	412	32408	NSN2	3437
313	32047	NSN1	5963	363	32354	NSNH	2423	413	32409	NSN2	3438
314	32051	NSN1	5921	364	32355	NSNH	2424	414	32410	NSN2	3439
315	32052	NSN1	4734	365	32356	NSNH	2425	415	32411	NSN2	3440
316	32052	NSN1	5959	366	32357	NSNH	2503	416	32412	NSN2	3441
317	32053	NSN1	4731	367	32358	NSNH	2504	417	32413	NSN2	3443
318	32053	NSN1	5958	368	32359	NSNH	2505	418	32414	NSN2	3444
319	32054	NSN1	5918	369	32360	NSNH	2507	419	32415	NSN2	3445
320	32055	NSN1	4730	370	32361	NSNH	2508	420	32416	NSN2	3446
321	32056	NSN1	4733	371	32362	NSNH	2509	421	32417	NSN2	3447
322	32056	NSN1	5916	372	32363	NSNH	2510	422	32418	NSN2	3448
323	32058	NSN1	5920	373	32364	NSNH	2511	423	32419	NSN2	3449
324	32061	NSN1	5919	374	32370	NSNH	2602	424	32420	NSN2	3450
325	32062	NSN1	5917	375	32371	NSNH	2604	425	32421	NSN2	3451
326	32064	NSN1	5932	376	32372	NSNH	2606	426	32422	NSN2	3452
327	32065	NSN1	5933	377	32373	NSN2	3401	427	32423	NSN2	3453
328	32072	NSN1	5905	378	32374	NSN2	3402	428	32424	NSN2	3454
329	32074	NSN1	5925	379	32375	NSN2	3403	429	32425	NSN2	3455
330	32294	NSN1	4724	380	32376	NSN2	3404	430	32426	NSN2	3456
331	32317	NSNH	2305	381	32377	NSN2	3405	431	32427	NSN2	3457
332	32318	NSNH	2306	382	32378	NSN2	3406	432	32428	NSN2	3458
333	32323	NSNH	2312	383	32379	NSN2	3407	433	32429	NSN2	3459
334	32325	NSNH	2315	384	32380	NSN2	3408	434	32430	NSN2	3460
335	32326	NSNH	2316	385	32381	NSN2	3409	435	32431	NSN2	3461
336	32327	NSNH	2317	386	32382	NSN2	3410	436	32432	NSN2	3462
337	32328	NSNH	2318	387	32383	NSN2	3411	437	32433	NSN2	3463
338	32329	NSNH	2319	388	32384	NSN2	3412	438	32434	NSN2	3601
339	32330	NSNH	2320	389	32385	NSN2	3413	439	32435	NSN2	3602
340	32331	NSNH	2321	390	32386	NSN2	3414	440	32436	NSN2	3603
341	32332	NSNH	2322	391	32387	NSN2	3415	441	32437	NSN2	3604
342	32333	NSNH	2323	392	32388	NSN2	3416	442	32438	NSN2	3605
343	32334	NSNH	2324	393	32389	NSN2	3417	443	32439	NSN2	3606
344	32335	NSNH	2325	394	32390	NSN2	3418	444	32440	NSN2	3607
345	32336	NSNH	2326	395	32391	NSN2	3419	445	32441	NSN2	3608
346	32337	NSNH	2327	396	32392	NSN2	3421	446	32442	NSN2	3609
347	32338	NSNH	2406	397	32393	NSN2	3422	447	32443	NSN2	3610
348	32339	NSNH	2407	398	32394	NSN2	3423	448	32444	NSN2	3611
349	32340	NSNH	2408	399	32395	NSN2	3424	449	32445	NSN2	3612
350	32341	NSNH	2409	400	32396	NSN2	3425	450	32446	NSN2	3613

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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
451	32447	NSN2	3614	501	32497	NSN2	3806	551	32547	NSN2	3860
452	32448	NSN2	3615	502	32498	NSN2	3807	552	32548	NSN2	3861
453	32449	NSN2	3616	503	32499	NSN2	3808	553	32549	NSN2	3862
454	32450	NSN2	3617	504	32500	NSN2	3810	554	32550	NSN2	3863
455	32451	NSN2	3618	505	32501	NSN2	3811	555	32551	NSN2	4001
456	32452	NSN2	3619	506	32502	NSN2	3812	556	32552	NSN2	4002
457	32453	NSN2	3620	507	32503	NSN2	3813	557	32553	NSN2	4003
458	32454	NSN2	3621	508	32504	NSN2	3814	558	32554	NSN2	4004
459	32455	NSN2	3622	509	32505	NSN2	3816	559	32555	NSN2	4005
460	32456	NSN2	3624	510	32506	NSN2	3817	560	32556	NSN2	4006
461	32457	NSN2	3626	511	32507	NSN2	3818	561	32557	NSN2	4007
462	32458	NSN2	3627	512	32508	NSN2	3819	562	32558	NSN2	4008
463	32459	NSN2	3628	513	32509	NSN2	3820	563	32559	NSN2	4009
464	32460	NSN2	3629	514	32510	NSN2	3821	564	32560	NSN2	4010
465	32461	NSN2	3630	515	32511	NSN2	3822	565	32561	NSN2	4011
466	32462	NSN2	3631	516	32512	NSN2	3823	566	32562	NSN2	4012
467	32463	NSN2	3632	517	32513	NSN2	3824	567	32563	NSN2	4013
468	32464	NSN2	3633	518	32514	NSN2	3825	568	32564	NSN2	4014
469	32465	NSN2	3634	519	32515	NSN2	3826	569	32565	NSN2	4015
470	32466	NSN2	3635	520	32516	NSN2	3827	570	32566	NSN2	4016
471	32467	NSN2	3637	521	32517	NSN2	3828	571	32567	NSN2	4017
472	32468	NSN2	3638	522	32518	NSN2	3829	572	32568	NSN2	4018
473	32469	NSN2	3639	523	32519	NSN2	3830	573	32569	NSN2	4020
474	32470	NSN2	3640	524	32520	NSN2	3832	574	32570	NSN2	4021
475	32471	NSN2	3641	525	32521	NSN2	3833	575	32571	NSN2	4022
476	32472	NSN2	3642	526	32522	NSN2	3834	576	32572	NSN2	4023
477	32473	NSN2	3643	527	32523	NSN2	3835	577	32573	NSN2	4024
478	32474	NSN2	3644	528	32524	NSN2	3837	578	32574	NSN2	4025
479	32475	NSN2	3645	529	32525	NSN2	3838	579	32575	NSN2	4026
480	32476	NSN2	3646	530	32526	NSN2	3839	580	32576	NSN2	4027
481	32477	NSN2	3647	531	32527	NSN2	3840	581	32577	NSN2	4028
482	32478	NSN2	3648	532	32528	NSN2	3841	582	32578	NSN2	4029
483	32479	NSN2	3650	533	32529	NSN2	3842	583	32579	NSN2	4030
484	32480	NSN2	3651	534	32530	NSN2	3843	584	32580	NSN2	4031
485	32481	NSN2	3652	535	32531	NSN2	3844	585	32581	NSN2	4032
486	32482	NSN2	3653	536	32532	NSN2	3845	586	32582	NSN2	4033
487	32483	NSN2	3654	537	32533	NSN2	3846	587	32582	NSN2	6022
488	32484	NSN2	3655	538	32534	NSN2	3847	588	32583	NSN2	4034
489	32485	NSN2	3656	539	32535	NSN2	3848	589	32584	NSN2	4035
490	32486	NSN2	3657	540	32536	NSN2	3849	590	32585	NSN2	4036
491	32487	NSN2	3658	541	32537	NSN2	3850	591	32586	NSN2	4037
492	32488	NSN2	3659	542	32538	NSN2	3851	592	32587	NSN2	4038
493	32489	NSN2	3660	543	32539	NSN2	3852	593	32588	NSN2	4040
494	32490	NSN2	3661	544	32540	NSN2	3853	594	32589	NSN2	4041
495	32491	NSN2	3662	545	32541	NSN2	3854	595	32590	NSN2	4042
496	32492	NSN2	3801	546	32542	NSN2	3855	596	32591	NSN2	4044
497	32493	NSN2	3802	547	32543	NSN2	3856	597	32592	NSN2	4045
498	32494	NSN2	3803	548	32544	NSN2	3857	598	32593	NSN2	4046
499	32495	NSN2	3804	549	32545	NSN2	3858	599	32594	NSN2	4047
500	32496	NSN2	3805	550	32546	NSN2	3859	600	32595	NSN2	4048

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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
601	32596	NSN2	4049	651	32647	NSN2	4240	701	32697	NSN2	4430
602	32597	NSN2	4050	652	32648	NSN2	4241	702	32698	NSN2	4431
603	32598	NSN2	4051	653	32649	NSN2	4243	703	32699	NSN2	4433
604	32599	NSN2	4052	654	32650	NSN2	4244	704	32700	NSN2	4434
605	32600	NSN2	4053	655	32651	NSN2	4245	705	32701	NSN2	4435
606	32601	NSN2	4054	656	32652	NSN2	4246	706	32702	NSN2	4436
607	32602	NSN2	4055	657	32653	NSN2	4247	707	32703	NSN2	4437
608	32603	NSN2	4056	658	32654	NSN2	4248	708	32704	NSN2	4438
609	32604	NSN2	4057	659	32655	NSN2	4249	709	32705	NSN2	4439
610	32605	NSN2	4058	660	32656	NSN2	4250	710	32706	NSN2	4440
611	32606	NSN2	4059	661	32657	NSN2	4251	711	32707	NSN2	4441
612	32607	NSN2	4060	662	32658	NSN2	4252	712	32708	NSN2	4442
613	32608	NSN2	4061	663	32659	NSN2	4253	713	32709	NSN2	4443
614	32609	NSN2	4062	664	32660	NSN2	4254	714	32710	NSN2	4444
615	32610	NSN2	4063	665	32661	NSN2	4256	715	32711	NSN2	4445
616	32611	NSN2	4201	666	32662	NSN2	4257	716	32712	NSN2	4446
617	32612	NSN2	4202	667	32663	NSN2	4258	717	32713	NSN2	4447
618	32613	NSN2	4203	668	32664	NSN2	4259	718	32714	NSN2	4448
619	32614	NSN2	4204	669	32665	NSN2	4260	719	32715	NSN2	4449
620	32615	NSN2	4205	670	32666	NSN2	4261	720	32716	NSN2	4450
621	32616	NSN2	4206	671	32667	NSN2	4262	721	32717	NSN2	4451
622	32617	NSN2	4207	672	32668	NSN2	4263	722	32718	NSN2	4452
623	32618	NSN2	4208	673	32669	NSN2	4401	723	32719	NSN2	4453
624	32619	NSN2	4209	674	32670	NSN2	4402	724	32720	NSN2	4454
625	32620	NSN2	4210	675	32671	NSN2	4403	725	32721	NSN2	4456
626	32621	NSN2	4211	676	32672	NSN2	4404	726	32722	NSN2	4457
627	32622	NSN2	4212	677	32673	NSN2	4405	727	32723	NSN2	4458
628	32623	NSN2	4213	678	32674	NSN2	4406	728	32724	NSN2	4459
629	32624	NSN2	4214	679	32675	NSN2	4407	729	32725	NSN2	4460
630	32625	NSN2	4215	680	32676	NSN2	4408	730	32726	NSN2	4461
631	32626	NSN2	4216	681	32677	NSN2	4409	731	32727	NSN2	4463
632	32627	NSN2	4217	682	32678	NSN2	4410	732	32728	NSN2	4601
633	32628	NSN2	4218	683	32679	NSN2	4411	733	32729	NSN2	4602
634	32629	NSN2	4219	684	32680	NSN2	4412	734	32730	NSN2	4603
635	32630	NSN2	4221	685	32681	NSN2	4413	735	32731	NSN2	4604
636	32631	NSN2	4222	686	32682	NSN2	4414	736	32732	NSN2	4605
637	32632	NSN2	4223	687	32683	NSN2	4415	737	32733	NSN2	4606
638	32633	NSN2	4224	688	32684	NSN2	4416	738	32734	NSN2	4607
639	32634	NSN2	4225	689	32685	NSN2	4417	739	32735	NSN2	4608
640	32635	NSN2	4226	690	32686	NSN2	4418	740	32736	NSN2	4609
641	32636	NSN2	4227	691	32687	NSN2	4419	741	32737	NSN2	4610
642	32637	NSN2	4228	692	32688	NSN2	4420	742	32738	NSN2	4611
643	32638	NSN2	4229	693	32689	NSN2	4422	743	32739	NSN2	4612
644	32639	NSN2	4230	694	32690	NSN2	4423	744	32740	NSN2	4613
645	32640	NSN2	4231	695	32691	NSN2	4424	745	32741	NSN2	4614
646	32641	NSN2	4232	696	32692	NSN2	4425	746	32742	NSN2	4615
647	32643	NSN2	4236	697	32693	NSN2	4426	747	32743	NSN2	4616
648	32644	NSN2	4237	698	32694	NSN2	4427	748	32744	NSN2	4617
649	32645	NSN2	4238	699	32695	NSN2	4428	749	32745	NSN2	4618
650	32646	NSN2	4239	700	32696	NSN2	4429	750	32746	NSN2	4619

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751	32747	NSN2	4620	801	32798	NSN2	5006	851	32849	NSN1	5133
752	32748	NSN2	4621	802	32799	NSN2	5007	852	32850	NSN1	5134
753	32749	NSN2	4622	803	32800	NSN2	5008	853	32851	NSN2	5401
754	32750	NSN2	4623	804	32801	NSN2	5009	854	32852	NSN2	5402
755	32751	NSN2	4624	805	32802	NSN2	5011	855	32853	NSN2	5403
756	32752	NSN2	4625	806	32803	NSN2	5012	856	32854	NSN2	5404
757	32753	NSN2	4627	807	32804	NSN2	5013	857	32855	NSN2	5405
758	32754	NSN2	4628	808	32805	NSN2	5014	858	32856	NSN2	5406
759	32755	NSN2	4629	809	32806	NSN2	5015	859	32857	NSN2	5407
760	32757	NSN2	4633	810	32807	NSN2	5016	860	32858	NSN2	5408
761	32758	NSN2	4634	811	32808	NSN2	5017	861	32859	NSN2	5409
762	32759	NSN2	4635	812	32809	NSN2	5018	862	32860	NSN2	5410
763	32760	NSN2	4636	813	32810	NSN2	5019	863	32861	NSN2	5411
764	32761	NSN2	4637	814	32811	NSN2	5021	864	32862	NSN2	5412
765	32762	NSN2	4638	815	32812	NSN2	5022	865	32863	NSN2	5413
766	32763	NSN2	4639	816	32813	NSN2	5023	866	32864	NSN2	5414
767	32764	NSN2	4641	817	32814	NSN2	5024	867	32865	NSN2	5415
768	32765	NSN2	4642	818	32815	NSN2	5025	868	32866	NSN2	5416
769	32766	NSN2	4643	819	32816	NSN2	5027	869	32867	NSN2	5417
770	32767	NSN2	4645	820	32817	NSN2	5028	870	32868	NSN2	5418
771	32768	NSN2	4646	821	32818	NSN2	5029	871	32869	NSN2	5419
772	32769	NSN2	4647	822	32819	NSN2	5030	872	32870	NSN2	5420
773	32770	NSN2	4648	823	32820	NSN2	5031	873	32871	NSN2	5421
774	32771	NSN2	4649	824	32821	NSN2	5032	874	32872	NSN2	5701
775	32772	NSN2	4650	825	32822	NSN2	5033	875	32873	NSN2	5702
776	32773	NSN2	4651	826	32823	NSN2	5034	876	32874	NSN2	5703
777	32774	NSN2	4652	827	32824	NSN2	5035	877	32875	NSN2	5704
778	32775	NSN2	4653	828	32825	NSN2	5037	878	32876	NSN2	5705
779	32776	NSN2	4801	829	32826	NSN1	5101	879	32877	NSN2	5706
780	32777	NSN2	4802	830	32827	NSN1	5102	880	32878	NSN2	5707
781	32778	NSN2	4804	831	32828	NSN1	5103	881	32879	NSN2	5708
782	32779	NSN2	4805	832	32829	NSN1	5104	882	32880	NSN2	5709
783	32780	NSN2	4806	833	32830	NSN1	5107	883	32881	NSN2	5710
784	32781	NSN2	4807	834	32831	NSN1	5108	884	32882	NSN2	5711
785	32782	NSN2	4808	835	32832	NSN1	5110	885	32883	NSN2	5712
786	32783	NSN2	4810	836	32833	NSN1	5111	886	32884	NSN2	5713
787	32784	NSN2	4812	837	32834	NSN1	5112	887	32885	NSN2	5714
788	32785	NSN2	4814	838	32836	NSN1	5116	888	32886	NSN2	5715
789	32786	NSN2	4815	839	32837	NSN1	5117	889	32887	NSN2	5716
790	32787	NSN2	4816	840	32838	NSN1	5118	890	32888	NSN2	5717
791	32788	NSN2	4818	841	32839	NSN1	5119	891	32889	NSN2	5718
792	32789	NSN2	4819	842	32840	NSN1	5121	892	32890	NSN2	5719
793	32790	NSN2	4820	843	32841	NSN1	5122	893	32891	NSN2	5720
794	32791	NSN2	4821	844	32842	NSN1	5123	894	32892	NSN2	5721
795	32792	NSN2	4822	845	32843	NSN1	5124	895	32917	NSN2	6001
796	32793	NSN2	5001	846	32844	NSN1	5127	896	32918	NSN2	6002
797	32794	NSN2	5002	847	32845	NSN1	5128	897	32919	NSN2	6003
798	32795	NSN2	5003	848	32846	NSN1	5129	898	32920	NSN2	6004
799	32796	NSN2	5004	849	32847	NSN1	5131	899	32921	NSN2	6005
800	32797	NSN2	5005	850	32848	NSN1	5132	900	32922	NSN2	6007

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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
901	32923	NSN2	6008	951	32973	NSN1	5924	1001	33026	NHSN	2921
902	32924	NSN2	6009	952	32974	NSN1	5927	1002	33027	NHSN	2923
903	32925	NSN2	6011	953	32975	NSN1	5928	1003	33028	NHSN	2924
904	32926	NSN2	6012	954	32976	NSN1	5930	1004	33029	NHSN	2925
905	32927	NSN2	6013	955	32977	NSN1	5935	1005	33030	NHSN	2926
906	32928	NSN2	6014	956	32978	NSN1	5936	1006	33031	NHSN	2928
907	32929	NSN2	6015	957	32979	NSN1	5937	1007	33032	NHSN	2929
908	32930	NSN2	6016	958	32980	NSN1	5939	1008	33033	NHSN	2930
909	32931	NSN2	6017	959	32981	NSN1	5940	1009	33034	NHSN	2931
910	32932	NSN2	6018	960	32982	NSN1	5942	1010	33035	NHSN	2933
911	32933	NSN2	6019	961	32983	NSN1	5943	1011	33036	NHSN	2934
912	32934	NSN2	6020	962	32984	NSN1	5945	1012	33037	NHSN	2935
913	32935	NSN2	6021	963	32985	NSN1	5946	1013	33038	NHSN	2936
914	32936	NSN2	6023	964	32986	NSN1	5948	1014	33039	NHSN	2937
915	32937	NSN2	6024	965	32987	NSN1	5949	1015	33040	NHSN	2938
916	32938	NSN2	6026	966	32988	NSN1	5951	1016	33041	NHSN	2939
917	32939	NSN2	6027	967	32989	NSN1	5952	1017	33042	NHSN	2940
918	32940	NSN2	6028	968	32990	NSN1	5955	1018	33043	NHSN	2941
919	32941	NSN2	6029	969	32991	NSN1	5956	1019	33044	NHSN	2942
920	32942	NSN2	6031	970	32995	NHSN	2801	1020	33045	NHSN	2943
921	32943	NSN2	6032	971	32996	NHSN	2802	1021	33046	NHSN	2944
922	32944	NSN2	6033	972	32997	NHSN	2803	1022	33047	NHSN	2945
923	32945	NSN2	6035	973	32998	NHSN	2804	1023	33048	NHSN	2946
924	32946	NSN2	6036	974	32999	NHSN	2806	1024	33049	NHSN	2947
925	32947	NSN2	6037	975	33000	NHSN	2807	1025	33050	NHSN	2948
926	32948	NSN2	6039	976	33001	NHSN	2808	1026	33051	NHSN	3001
927	32949	NSN2	6040	977	33002	NHSN	2809	1027	33052	NHSN	3002
928	32950	NSN2	6041	978	33003	NHSN	2811	1028	33053	NHSN	3003
929	32951	NSN2	6042	979	33004	NHSN	2812	1029	33054	NHSN	3005
930	32952	NSN2	6043	980	33005	NHSN	2813	1030	33055	NHSN	3006
931	32953	NSN2	6044	981	33006	NHSN	2815	1031	33056	NHSN	3007
932	32954	NSN2	6046	982	33007	NHSN	2817	1032	33057	NHSN	3008
933	32955	NSN2	6047	983	33008	NHSN	2819	1033	33058	NHSN	3009
934	32956	NSN2	6049	984	33009	NHSN	2901	1034	33059	NHSN	3010
935	32957	NSN2	6050	985	33010	NHSN	2902	1035	33060	NHSN	3012
936	32958	NSN2	6051	986	33011	NHSN	2903	1036	33061	NHSN	3013
937	32959	NSN2	6052	987	33012	NHSN	2904	1037	33062	NHSN	3014
938	32960	NSN2	6053	988	33013	NHSN	2905	1038	33063	NHSN	3015
939	32961	NSN2	6054	989	33014	NHSN	2907	1039	33064	NHSN	3016
940	32962	NSN2	6055	990	33015	NHSN	2908	1040	33065	NHSN	3018
941	32963	NSN1	5901	991	33016	NHSN	2909	1041	33066	NHSN	3019
942	32964	NSN1	5902	992	33017	NHSN	2911	1042	33067	NHSN	3020
943	32965	NSN1	5904	993	33018	NHSN	2912	1043	33068	NHSN	3021
944	32966	NSN1	5908	994	33019	NHSN	2913	1044	33069	NHSN	3023
945	32967	NSN1	5910	995	33020	NHSN	2914	1045	33070	NHSN	3024
946	32968	NSN1	5911	996	33021	NHSN	2916	1046	33071	NHSN	3025
947	32969	NSN1	5912	997	33022	NHSN	2917	1047	33072	NHSN	3026
948	32970	NSN1	5913	998	33023	NHSN	2918	1048	33073	NHSN	3027
949	32971	NSN1	5914	999	33024	NHSN	2919	1049	33074	NHSN	3028
950	32972	NSN1	5922	1000	33025	NHSN	2920	1050	33075	NHSN	3029

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1051	33076	NHSN	3030
1052	33077	NHSN	3031
1053	33078	NHSN	3032
1054	33079	NHSN	3033
1055	33080	NHSN	3034
1056	33081	NHSN	3101
1057	33082	NHSN	3102
1058	33083	NHSN	3104
1059	33084	NHSN	3106
1060	33085	NHSN	3108
1061	33086	NHSN	3110
1062	31035	NSN2	4630
1063	3190	NSN1	5113
1064	31909	NSN1	5106
1065	3191	NSN1	5126
1066	32642	NSN2	4234
1067	32756	NSN2	4631
1068	3283	NSN1	5114
1069	28P67	NSN1	5953

Annexure – I (Abbreviations)

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

ICAR- IIRR Screening Nurseries for Rice Diseases- 2024 AICRP on Rice, Plant Pathology

Scientists involved in Plant Pathology Coordinated Programme, Kharif 2024. 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	16	14
2.	Almora	Dr. Gaurav Verma	Voluntary	7	8
3.	Arundhutinagar	Drs. Uttam Saha & Sentu Acharya	Funded	8	8
4.	Bankura	Dr. C. K. Bhunia	Funded	14	14
5.	Bikramgunj	Dr. Md. Reyaz Ahmad	Funded	15	23
6.	Chatha	Dr. Vijay Bahadur Singh	Funded	12	12
7.	Chinsurah	Dr. Dilip Kumar Patra	Funded	12	11
8.	Chiplima	Dr. Rini Pal	Funded	6	7
9.	Coimbatore	Dr. C. Gopalakrishnan	Funded	16	16
10.	Cuttack	Drs. Arup K. Mukherjee, Srikanta Lenka & Manas Kumar Bag	Voluntary	18	18
11.	Gangavati	Dr. Pramesh Devanna	Funded	24	23
12.	Ghaghraghat	Dr. Amrit Lal Upadhaya	Funded	11	11
13.	Gudalur	Dr. C. Gopalakrishnan	Voluntary	7	5
14.	Hazaribagh	Dr. Someshwar Bhagat & Amrita Banerjee	Voluntary	11	9
15.	IIRR	Dr. M. Srinivas Prasad, Dr. G. S. Laha, Dr D. Krishnaveni, Dr. C. Kannan, Dr D. Ladhakshmi, Dr .V. Prakasam, Dr. K. Basavaraj and Dr. G. S. Jasudasu	HQ	29	29
16.	Imphal (Lamphalpet)	Dr. A.Ratankumar Singh	Voluntary	9	7
17.	Jagdalpur	Dr.R.S.Netam	Funded	15	15
18.	Karjat	Dr. Pushpa D. Patil	Funded	16	15
19.	Karaikal	Dr. C. Jeyalakshmi	Voluntary	5	5
20.	Kaul	Dr. Mahaveer Singh	Funded	10	5
21.	Khudwani	Dr. F. A. Mohiddin	Funded	11	10
22.	Lonavla	Dr. K. S. Raghuvanshi	Voluntary	16	26
23.	Ludhiana	Dr. Jagjeet Singh Lore	Funded	18	16
24.	Malan	Dr. Suman Kumar	Funded	11	2
25.	Mandya	Dr. V. B. Sanath Kumar	Funded	18	16
26.	Maruteru	Dr. V. Bhuvaneswari	Funded	22	16
27.	Masodha (Faizabad)	Dr. Vindeshwari Prasad	Funded	12	11
28.	Moncompu	Dr. M. Surendran	Funded	13	12
29.	Mugad	Dr. Gurupada Balol	Voluntary	14	6
30.	Navsari	Dr. Vijay A. Patil	Funded	17	19
31.	Nawagam	Dr. Rakesh Kumar Gangwar	Funded	20	22
32.	Nellore	Dr. P. Madhusudhan	Voluntary	7	9
33.	New Delhi	Drs. B. Bishnu Maya & G. Prakash	Voluntary	9	7
34.	Pantnagar	Dr. Bijendra Kumar	Funded	15	13
35.	Pattambi	Dr. P. Raji	Funded	16	15
36.	Ponnampet	Dr. Imran Khan H. S. & Dr.Mohan Kumar N. V	Funded	13	13
37.	Pusa	Dr. R. K. Ranjan	Funded	11	11
38.	Raipur	Dr. Pradeep Kumar Tiwari	Funded	17	15
39.	Rajendranagar	Dr. T. Kiran Babu	Funded	15	9
40.	Ranchi	Dr. Manoj Kumar Barnwal	Voluntary	11	6
41.	Rewa	Dr. S. K. Tripathi	Funded	12	10
42.	Sabour	Dr. Amarendra Kumar	Voluntary	7	8
43.	Titabar	Dr. Popy Bora	Funded	12	12
44.	Umiam (Barapani)	Dr. Pankaj Baiswar	Voluntary	2	1
45.	Upper Shillong	Shri.Derek Y.Pariat	Funded	8	5
46.	Varanasi	Dr. R. K. Singh	Funded	11	10
47.	Wangbal	Dr. Kh. Ngamreishang	Funded	6	6
Total Experiments (92.7%)				605	561

The following scientists of Department of Plant Pathology, ICAR-IIRR, Hyderabad compiled Screening Nurseries for Rice Diseases-2024.

**Dr. M. Srinivas Prasad, Dr. G. S. Laha, Dr. D. Krishnaveni, Dr. C. Kannan,
Dr. D. Ladhalakshmi, Dr. V. Prakasam, Dr. K.Basavaraj, Dr. G.S Jasudasu and
Dr. R. M. Sundaram**

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INSECT PESTS

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

Compiled by:

Dr A. P. Padmakumari, Dr Chitra Shanker, Dr Ch. Padmavathi, Dr Y. Sridhar and Dr V Chinna Babu Naik. 2025. Screening Nurseries for Insect pests – 2024. 217 pp. (Department of Entomology). In Screening Nurseries-Diseases and Insect pests, 2024. (Crop Protection – VOL-II Entomology and Plant Pathology) All India Coordinated Research Project on Rice, ICAR-Indian Institute of Rice Research, Rajendranagar, Hyderabad – 500 030, Telangana, India.

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PLANTHOPPER SCREENING TRIAL (PHS) Kharif 2024																			
		Reaction of entries against Brown Planthopper (BPH)																	
Sl. No.	Designation	IIRR	RNR	WGL	CBT	ADT	MND	CTC	RPR	LDN	IARI	PNT	JGT	RNR	RNR				
		GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	80DT	73DT	87DT				
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	No./10h	No./h	DS				
1	IET 22020	8.5	9.0	9.0	8.0	NG	9.0	NG	9.0	NG	8.9	7.5	NG	39.4	9.0				
2	IET22184	9.0	9.0	9.0	5.8	7.7	7.0	9.0	9.0	NG	7.8	8.0	568	29.1	5.0				
3	IET21061	8.6	9.0	9.0	3.0	6.3	5.0	9.0	9.0	NG	7.7	8.6	NG	30.0	7.0				
4	IET22033	7.8	9.0	8.5	5.6	7.7	7.0	9.0	9.0	NG	5.7	9.0	498	32.9	7.0				
5	AD18155	9.0	9.0	9.0	6.8	7.7	5.0	9.0	9.0	8.4	4.9	7.0	663	33.4	5.0				
6	AD16135	8.0	9.0	9.0	7.8	8.3	5.0	9.0	3.1	8.6	7.9	9.0	512	31.4	5.0				
7	AD 21307	8.6	9.0	9.0	6.8	8.3	5.0	9.0	9.0	8.0	4.9	7.0	649	44.0	5.0				
8	AD22011	8.2	9.0	9.0	8.2	9.0	NG	9.0	9.0	NG	6.5	6.0	607	47.0	5.0				
9	AD22115	5.9	8.0	9.0	7.2	9.0	7.0	3.0	9.0	8.2	5.8	7.9	619	28.6	3.0				
10	TN1	9.0	9.0	9.0	6.8	9.0	7.0	9.0	9.0	8.4	6.8	8.1	576	33.6	7.0				
11	AD18133	4.6	9.0	8.9	6.4	9.0	9.0	7.0	4.8	8.2	7.7	7.0	655	28.1	7.0				
12	RP 5977-MS-112*	5.1	9.0	7.8	8.8	3.7	9.0	7.0	1.5	8.0	4.5	6.1	588	31.7	7.0				
13	RP 6112-MS-M-23*	3.0	9.0	6.7	5.6	7.7	7.0	5.0	9.0	NG	6.8	9.0	667	30.0	7.0				
14	RP 6112-MS-113*	3.6	6.2	7.9	5.2	5.7	7.0	9.0	2.5	NG	4.2	5.0	298	31.1	9.0				
15	RP 5977-MS-41*	4.5	4.1	6.8	6.0	7.0	9.0	7.0	3.4	NG	6.2	5.8	480	25.8	7.0				
16	RP 6112-MS-M-140*	3.4	6.9	7.7	5.0	5.7	7.0	3.0	2.5	NG	6.3	5.0	522	25.8	7.0				
17	RP 6740-SP-M-MS-70*	1.1	4.1	5.6	5.0	3.0	5.0	1.0	1.3	3.0	5.0	9.0	606	26.0	5.0				
18	RP 6469 - 23	3.9	9.0	8.9	7.0	5.7	7.0	5.0	2.4	NG	5.3	7.4	594	28.3	7.0				
19	RP 6469 - 30	7.2	8.8	9.0	8.4	3.0	9.0	9.0	2.9	NG	5.8	7.5	514	24.9	7.0				
20	PTB 33	9.0	9.0	8.6	2.0	5.7	7.0	9.0	0.9	3.0	7.8	3.2	579	23.5	5.0				
21	RP 6469-364	2.6	1.8	6.3	5.2	7.7	7.0	1.0	2.4	8.5	6.0	5.0	396	22.5	7.0				
22	ISM-1*	4.6	5.1	7.4	5.0	7.0	7.0	3.0	1.9	3.0	5.7	7.0	548	23.5	7.0				
23	ISM B-8*	1.6	5.5	4.0	5.0	3.7	7.0	3.0	2.4	8.2	4.6	8.4	600	23.6	7.0				
24	RP 6789-45-9-23-83	7.8	9.0	9.0	8.0	8.3	9.0	7.0	5.4	8.0	6.5	8.6	576	29.4	5.0				
25	RP 6757-22-17-34-17	NG	9.0	9.0	9.0	8.3	7.0	9.0	9.0	8.4	7.5	9.0	581	41.5	7.0				
																contd...			

PHS kharif 2024, Reaction of entries against Brown Planthopper Contd...																							
Sl. No.	Designation	IIRR		RNR	WGL	CBT	ADT	MND	CTC	RPR	LDN	IARI	PNT	JGT	RNR	RNR							
		GH	DS	GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	80DT	73DT	87DT						
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	No./10h	No./h	DS						
26	RP 6754-23-65-78-90	9.0	9.0	9.0	9.0	8.3	8.3	NS	9.0	9.0	9.0	8.2	7.0	585	35.1	7.0							
27	RP 6756-29-43-64-82	7.7	4.3	5.7	4.0	6.3	6.3	5.0	3.0	9.0	3.0	4.4	7.0	590	38.6	7.0							
28	RPSRG-C20	9.0	9.0	9.0	9.0	8.3	8.3	9.0	9.0	9.0	7.8	8.3	8.5	575	40.6	5.0							
29	RPSRG-C91	7.0	NG	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.2	7.0	7.5	544	30.8	7.0							
30	RP2068-18-3-5	6.0	3.9	7.5	2.0	3.0	3.0	3.0	1.0	0.0	3.0	8.3	5.0	504	44.5	5.0							
31	RPSRG-C92	7.5	9.0	9.0	5.2	9.0	9.0	7.0	9.0	9.0	8.2	5.9	5.0	586	26.8	7.0							
32	RPSRG-C95	8.7	9.0	9.0	6.0	9.0	9.0	7.0	9.0	9.0	8.0	6.8	5.0	609	33.4	7.0							
33	BPT 3082	9.0	9.0	9.0	7.0	9.0	9.0	5.0	7.0	9.0	8.4	8.6	7.4	603	32.9	7.0							
34	BPT 2858	9.0	9.0	9.0	9.0	9.0	9.0	9.0	5.0	9.0	7.8	6.9	7.5	555	29.1	5.0							
35	BPT 3284	9.0	9.0	9.0	7.0	7.7	7.7	9.0	9.0	9.0	8.2	7.2	8.2	495	32.1	5.0							
36	BPT 3278	6.9	9.0	9.0	8.0	9.0	9.0	9.0	9.0	5.9	8.2	7.6	5.0	545	32.1	7.0							
37	BPT 3354	9.0	9.0	9.0	8.4	8.3	8.3	9.0	9.0	4.2	8.0	6.6	3.5	450	36.4	7.0							
38	BPT 3460	7.6	9.0	9.0	7.0	8.3	8.3	7.0	9.0	9.0	NG	8.3	7.8	535	26.3	3.0							
39	BPT 3357	7.7	9.0	8.7	8.6	8.3	8.3	7.0	9.0	3.7	8.2	7.2	9.0	576	25.2	7.0							
40	MO1	4.4	9.0	9.0	6.0	3.7	3.7	9.0	9.0	0.5	8.0	7.3	7.0	613	24.1	7.0							
41	BPT 3485	7.4	9.0	9.0	8.0	7.7	7.7	9.0	9.0	4.3	8.2	5.0	9.0	543	28.1	7.0							
42	BPT 3507	8.2	9.0	9.0	9.0	7.0	7.0	9.0	9.0	0.0	7.8	7.3	9.0	562	28.6	5.0							
43	BPT 3363	8.3	9.0	9.0	8.6	9.0	9.0	9.0	9.0	3.3	8.2	8.0	9.0	595	27.1	7.0							
44	CRCPT11*	5.0	5.3	5.2	5.0	4.3	4.3	5.0	5.0	1.0	3.4	9.0	9.0	540	26.3	7.0							
45	CB 18586*	7.5	6.3	9.0	5.6	8.3	8.3	7.0	9.0	1.7	7.4	6.8	9.0	507	25.1	7.0							
46	CB 21505	8.1	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.4	7.3	8.5	518	22.6	7.0							
47	CB21535	7.2	9.0	9.0	8.8	7.7	7.7	5.0	9.0	2.6	8.0	7.6	8.5	516	23.9	7.0							
48	CB21506	7.4	9.0	9.0	9.0	8.3	8.3	7.0	9.0	9.0	7.6	7.2	9.0	537	24.6	7.0							
49	CB21533	7.7	9.0	9.0	8.8	8.3	8.3	5.0	9.0	4.3	7.6	8.6	9.0	579	23.5	7.0							
50	TN1	6.4	9.0	9.0	9.0	7.3	7.3	7.0	9.0	1.3	8.0	8.0	8.5	230	25.8	9.0							
																	contd....						

PHS kharif 2024, Reaction of entries against Brown Planthopper Contd...																
Sl. No.	Designation	IIRR	RNR	WGL	CBT	ADT	MND	CTC	RPR	LDN	IARI	PNT	JGT	RNR	RNR	
		GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	80DT	73DT	87DT	
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	No./10h	No./h	DS	
51	CB21515	7.1	4.5	9.0	9.0	8.3	7.0	3.0	9.0	9.0	3.0	7.4	5.2	474	23.3	7.0
52	CB 21103	8.3	4.5	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.2	6.4	9.0	506	24.5	9.0
53	CB21112	8.1	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.0	6.3	9.0	538	29.4	7.0
54	CB21136	8.2	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.0	8.0	9.0	596	28.0	7.0
55	CB22136	7.8	9.0	9.0	8.8	6.3	7.0	9.0	9.0	9.0	8.2	4.6	9.0	462	31.6	5.0
56	CBMAS 23051	6.5	7.1	9.0	8.8	9.0	7.0	9.0	9.0	9.0	8.4	7.4	7.4	512	25.6	9.0
57	CBMAS 23052	8.4	9.0	9.0	8.8	9.0	5.0	9.0	9.0	9.0	8.2	7.8	7.5	521	23.8	9.0
58	CBMAS 23053	NG	NG	9.0	NG	9.0	7.0	9.0	9.0	9.0	8.0	7.7	8.4	491	NP	NP
59	CBMAS 23054	6.9	4.1	9.0	9.0	9.0	5.0	9.0	9.0	9.0	8.2	6.1	7.4	517	27.9	9.0
60	PTB33	5.7	7.7	8.9	2.0	7.0	5.0	9.0	1.8	9.0	8.0	6.4	3.5	451	26.9	5.0
61	CBMAS 23055	6.8	5.7	9.0	8.0	7.7	5.0	9.0	9.0	9.0	8.2	5.4	5.0	495	23.8	7.0
62	TN TRH 99*	5.8	5.4	8.6	6.0	7.7	5.0	9.0	3.1	7.4	7.4	3.8	5.0	498	25.3	5.0
63	JGL 38935*	5.3	5.0	8.1	5.4	7.7	3.0	9.0	1.0	8.0	8.0	4.3	4.3	484	24.3	7.0
64	JGL 39913	8.7	9.0	9.0	9.0	9.0	9.0	9.0	9.0	7.6	7.6	3.9	8.4	458	26.1	7.0
65	JGL 38889	7.2	8.1	8.9	7.0	7.7	7.0	7.0	1.8	8.2	8.2	6.4	9.0	546	25.9	7.0
66	MTU 2701-1-1-1-1	7.1	8.1	9.0	5.8	7.7	5.0	7.0	2.6	3.0	6.0	9.0	9.0	582	27.8	7.0
67	MTU 2750-12-2-1	8.1	9.0	9.0	8.0	9.0	9.0	9.0	3.8	8.4	7.0	7.4	7.4	546	28.0	5.0
68	MTU 2745-101-1-1-1	8.3	6.7	9.0	6.0	8.3	5.0	9.0	1.9	3.0	3.9	7.5	7.5	551	29.9	9.0
69	MTU 2760-2-1-1-1	4.6	5.5	5.5	5.0	4.3	5.0	3.0	1.2	3.0	7.6	7.4	7.4	588	26.0	7.0
70	RP2068-18-3-5	4.6	3.6	6.0	5.0	4.3	3.0	3.0	0.5	3.0	4.5	5.0	5.0	575	24.7	9.0
71	MTU 2749-61-1-2-2-1	8.8	5.5	9.0	9.0	9.0	7.0	9.0	9.0	7.8	13.0	9.0	9.0	565	25.7	5.0
72	MTU 2704-42-1-1-2-1-1	8.9	7.3	9.0	9.0	9.0	5.0	5.0	9.0	8.2	3.0	8.4	8.4	541	26.5	7.0
73	MTU 2640-170-2-1-1-1	8.0	5.6	8.6	9.0	9.0	7.0	7.0	3.9	8.4	3.5	8.6	8.6	532	26.1	7.0
74	MTU 2460-17-2-1-1-1	6.2	4.7	9.0	5.5	9.0	5.0	5.0	2.0	8.0	6.2	8.6	8.6	571	25.0	7.0
75	MTU 2853-20-1-1	8.4	4.9	9.0	6.4	9.0	5.0	9.0	4.7	7.8	6.8	8.3	8.3	548	27.1	5.0
contd....																

PHS kharif 2024, Reaction of entries against Brown Planthopper Contd...																											
Sl. No.	Designation	IIRR		RNR		WGL		CBT		ADT		MND		CTC		RPR		LDN		IARI		PNT		JGT		RNR	
		GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	80DT	No./10h	73DT	87DT
76	MTU 2550-52-2-2-1	8.8	9.0	9.0	9.0	9.0	6.0	7.0	8.3	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.2	7.4	5.7	8.7	8.7	565	24.8	26.6	7.0	5.0
77	MTU 2685-2-1-1-1	8.9	8.1	9.0	9.0	9.0	7.0	6.8	9.0	9.0	7.0	7.0	9.0	9.0	9.0	9.0	9.0	8.4	6.5	8.4	8.4	585	27.2	27.2	7.0	7.0	
78	NIC 50-1-1	7.3	3.9	9.0	9.0	9.0	7.0	7.0	9.0	9.0	7.0	7.0	9.0	9.0	9.0	9.0	9.0	8.0	5.5	8.3	8.3	391	20.8	20.8	5.0	5.0	
79	PLA 1100*	8.6	7.1	9.0	9.0	9.0	7.0	7.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	7.6	8.4	8.4	3.0	432	25.5	25.5	9.0	9.0	
80	MO1	7.9	6.1	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	9.0	9.0	9.0	9.0	9.0	
81	MTU 2856-85-1-1-1*	4.0	6.0	9.0	9.0	9.0	5.0	5.0	9.0	9.0	7.0	7.0	9.0	9.0	9.0	2.2	2.2	8.0	5.0	8.4	8.4	493	25.3	25.3	5.0	5.0	
82	MTU 2716-28-2-1-2*	3.3	5.5	6.2	5.0	5.0	5.0	5.0	3.7	3.0	5.0	5.0	3.0	3.0	3.0	1.1	1.1	3.0	6.1	4.5	4.5	537	24.6	24.6	5.0	5.0	
83	MTU 2716-28-2-2-2*	3.7	5.5	2.5	5.2	5.0	5.0	5.0	3.0	3.0	7.0	7.0	7.0	7.0	7.0	1.5	1.5	3.0	4.4	6.5	6.5	588	24.1	24.1	7.0	7.0	
84	MTU 2720-28-2-1-1*	3.1	5.9	0.2	5.0	5.0	5.0	5.0	3.0	3.0	5.0	5.0	1.0	1.0	1.0	1.2	1.2	3.0	3.8	7.4	7.4	557	27.7	27.7	7.0	7.0	
85	MTU 2721-7-1-2-1*	2.4	6.1	1.8	5.0	5.0	5.0	5.0	3.0	3.0	5.0	5.0	1.0	1.0	1.0	1.5	1.5	3.0	5.2	7.0	7.0	507	26.1	26.1	7.0	7.0	
86	MTU 2721-7-1-2-2*	3.0	4.9	2.6	5.0	5.0	5.0	5.0	3.0	3.0	5.0	5.0	1.0	1.0	1.0	1.2	1.2	3.0	4.0	9.0	9.0	562	25.9	25.9	7.0	7.0	
87	RDR 1200	9.0	8.0	9.0	7.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	8.2	8.1	7.5	7.5	595	28.2	28.2	5.0	5.0	
88	RDR 1162	9.0	6.9	9.0	8.0	9.0	8.0	9.0	9.0	9.0	7.0	7.0	9.0	9.0	9.0	9.0	9.0	8.0	7.0	9.0	9.0	539	28.6	28.6	9.0	9.0	
89	RGLBPHL1*(RGL-11414)	4.0	6.3	9.0	5.8	9.0	5.8	9.0	NG	NG	7.0	7.0	1.0	1.0	1.0	3.9	3.9	8.4	7.4	4.5	4.5	457	30.5	30.5	7.0	7.0	
90	TN1	7.3	6.3	9.0	8.0	9.0	8.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	NG	NG	8.2	6.1	8.4	8.4	533	33.5	33.5	9.0	9.0	
91	RGL 2130	5.2	6.6	7.3	3.0	3.0	3.0	5.7	5.0	5.0	5.0	5.0	1.0	1.0	1.0	4.4	4.4	3.0	7.4	7.5	7.5	546	25.5	25.5	9.0	9.0	
92	RGL-7021-MTU RM-428-44-1-1	5.7	6.9	9.0	8.0	9.0	8.0	9.0	9.0	9.0	5.0	5.0	9.0	9.0	9.0	9.0	9.0	8.2	7.5	9.0	9.0	459	25.4	25.4	7.0	7.0	
93	RGL-7032- MTU RM-403-8-1-1-2	7.1	6.5	9.0	7.8	9.0	7.8	8.3	8.3	8.3	9.0	9.0	7.0	7.0	7.0	9.0	9.0	8.0	4.8	9.0	9.0	383	26.6	26.6	5.0	5.0	
94	RGL-2037-20-2-1	4.5	6.7	6.1	5.0	9.0	5.0	9.0	9.0	9.0	5.0	5.0	3.0	3.0	3.0	4.0	4.0	3.0	8.4	9.0	9.0	523	24.6	24.6	5.0	5.0	
95	CL-94-MTU-1061	7.7	6.4	9.0	5.8	9.0	5.8	8.3	8.3	8.3	7.0	7.0	9.0	9.0	9.0	9.0	9.0	8.4	7.6	7.0	7.0	536	25.3	25.3	7.0	7.0	
96	RGL 2020-7-1-4	8.6	4.9	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	7.0	7.0	7.0	9.0	9.0	8.0	4.4	8.6	8.6	460	27.0	27.0	5.0	5.0	
97	RGL 2029-25-1-1-2	8.4	8.3	9.0	9.0	9.0	9.0	9.0	9.0	9.0	7.0	7.0	9.0	9.0	9.0	9.0	9.0	8.2	5.4	8.2	8.2	574	29.9	29.9	5.0	5.0	
98	RGL 2020-16-2-5	6.6	6.1	9.0	8.8	9.0	8.8	8.3	8.3	8.3	5.0	5.0	9.0	9.0	9.0	9.0	9.0	8.4	7.9	9.0	9.0	607	26.4	26.4	7.0	7.0	
99	RGL 2020-17-2-2	7.7	7.6	9.0	9.0	9.0	9.0	3.7	3.7	3.7	7.0	7.0	9.0	9.0	9.0	3.2	3.2	8.6	4.6	9.0	9.0	502	29.2	29.2	7.0	7.0	
100	PTB33	4.5	6.3	9.0	9.0	9.0	9.0	3.0	3.0	3.0	3.0	3.0	9.0	9.0	9.0	1.5	1.5	3.0	4.8	5.0	5.0	561	26.2	26.2	5.0	5.0	
contd....																											

PHS kharif 2024, Reaction of entries against Brown Planthopper Contd...																	
Sl. No.	Designation	IIRR	RNR	WGL	CBT	ADT	MND	CTC	RPR	LDN	IARI	PNT	JGT	RNR	RNR		
		GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	80DT	No./10h	87DT	
101	RGL 2029-39-1-3	6.6	5.9	9.0	7.0	5.7	9.0	9.0	1.8	8.2	7.1	8.6	553	26.2	7.0		
102	RGL 1809-1-1	4.9	5.9	9.0	9.0	7.7	9.0	9.0	9.0	8.0	0.0	6.5	543	29.0	5.0		
103	RNRH 235	8.0	6.5	9.0	9.0	7.7	9.0	9.0	9.0	7.8	5.4	7.4	543	23.4	7.0		
104	RNRH 245	5.5	6.5	9.0	9.0	5.7	7.0	9.0	2.5	8.2	7.0	9.0	459	27.7	5.0		
105	RNRH 310	8.8	NG	9.0	9.0	9.0	9.0	9.0	9.0	8.4	9.0	5.2	451	28.2	7.0		
106	RNRH 315	9.0	6.9	9.0	9.0	9.0	9.0	5.0	9.0	8.0	NG	7.3	504	29.4	7.0		
107	RNRH 316	9.0	7.2	8.7	6.4	9.0	7.0	5.0	4.4	8.2	7.0	5.5	401	28.9	5.0		
108	RNR 35008	5.3	5.9	6.3	9.0	6.3	3.0	5.0	1.5	3.0	7.4	9.0	476	28.8	5.0		
109	RNR 31643	NG	NG	NG	9.0	NG	NG	NG	1.5	NG	4.4	8.2	456	NP	NP		
110	RP2068-18-3-5	3.8	3.9	8.6	2.0	3.7	5.0	9.0	2.4	3.0	3.0	3.0	559	25.9	7.0		
111	RNR 44476	7.1	7.0	9.0	9.0	8.3	9.0	9.0	9.0	8.0	3.0	5.7	494	27.8	7.0		
112	RNR 38945	NG	6.9	NG	NG	4.3	NG	NG	NA	3.0	3.6	7.1	549	26.5	9.0		
113	RNR 37910	NG	7.6	NG	NG	NG	NG	NG	9.0	NG	6.9	8.4	542	20.8	7.0		
114	RNR 37911	5.7	7.7	1.8	9.0	9.0	9.0	7.0	NA	3.0	8.7	8.1	524	26.6	7.0		
115	RNR 42522	NG	7.7	NG	NG	NG	NG	NG	9.0	NG	7.0	9.0	538	23.7	5.0		
116	RNR 35195	NG	7.4	NG	9.0	NG	NG	NG	9.0	NG	7.2	8.6	498	NP	NP		
117	RNR 44372	7.1	7.5	9.0	9.0	NG	9.0	9.0	9.0	5.8	6.1	8.8	467	29.0	9.0		
118	RNR 44061	NG	7.1	NG	NG	NG	NG	NG	NA	NG	6.5	9.0	505	NP	NP		
119	RNR 44068	6.0	7.2	8.2	7.0	NG	7.0	9.0	9.0	8.2	8.0	9.0	539	27.1	7.0		
120	MO1	5.3	7.1	7.8	8.0	7.7	9.0	9.0	3.7	8.0	7.7	7.0	505	26.9	9.0		
121	WGL 1792*	5.4	NG	8.2	5.0	9.0	9.0	NG	4.2	NG	6.6	6.5	584	25.6	9.0		
122	WGL 1537	7.1	3.9	9.0	5.2	9.0	9.0	7.0	4.2	3.0	6.8	8.2	648	27.3	7.0		
123	WGL 1742	7.1	5.1	9.0	5.0	9.0	7.0	3.0	1.7	3.0	7.0	9.0	557	26.2	7.0		
124	WGL 1822	9.0	6.2	9.0	8.8	9.0	7.0	7.0	9.0	3.0	8.2	6.6	279	27.0	7.0		
125	WGL 1837	7.8	5.7	9.0	6.8	9.0	9.0	9.0	9.0	3.0	6.5	5.6	489	25.5	7.0		
contd....																	

PHS kharif 2024, Reaction of entries against Brown Planthopper Contd...																										
Sl. No.	Designation	IIRR	RNR	WGL	CBT	ADT	MND	CTC	RPR	LDN	IARI	PNT	JGT	RNR	RNR											
		GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	80DT	73DT	87DT											
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	No./10h	No./h	DS											
126	WGL 1843	6.2	5.3	9.0	5.2	7.7	7.0	9.0	5.5	3.0	6.8	8.1	430	25.7	5.0											
127	WGL 1909	6.7	6.6	6.1	5.2	5.0	5.0	9.0	9.0	8.2	NG	9.0	486	22.6	7.0											
128	WGL 2000	9.0	4.1	9.0	8.0	4.3	9.0	9.0	9.0	8.0	5.0	5.7	519	28.9	7.0											
129	WGL 2001	9.0	6.2	9.0	8.2	5.0	9.0	9.0	9.0	3.0	7.2	6.0	508	26.7	9.0											
130	TN1	9.0	6.3	9.0	9.0	3.0	9.0	9.0	9.0	8.2	4.8	8.4	573	27.5	9.0											
131	WGL 2013	6.7	6.7	9.0	9.0	3.0	7.0	9.0	9.0	8.2	8.8	8.6	624	26.4	7.0											
132	WGL 2019	7.7	6.2	9.0	7.0	3.0	9.0	9.0	9.0	8.0	4.6	8.8	528	27.9	7.0											
133	WGL 2024	8.0	6.3	9.0	7.0	8.3	9.0	9.0	3.9	3.0	7.6	9.0	594	26.6	9.0											
134	WGL 2025	8.1	8.0	9.0	7.0	9.0	9.0	9.0	2.2	3.0	5.4	7.3	611	27.0	7.0											
135	IBT-WGL -17	8.0	3.0	8.3	7.0	8.3	5.0	NG	NG	3.0	7.7	9.0	521	25.4	7.0											
136	IBT-WGL-26	5.9	6.5	NG	5.4	9.0	5.0	9.0	NG	NG	4.8	8.4	527	27.5	7.0											
137	3000-170-30-12-3-1	8.3	6.2	8.3	9.0	5.7	7.0	7.0	2.0	3.0	11.1	4.5	450	26.6	7.0											
138	960-22-10-3-1	7.0	6.6	9.0	9.0	9.0	7.0	3.0	9.0	8.2	7.7	9.0	459	29.3	7.0											
139	1180-3-2-1-2-1	7.8	6.8	9.0	9.0	9.0	9.0	9.0	9.0	8.4	5.3	8.1	534	28.3	5.0											
140	1536-70-4-2-1-3	8.6	6.1	9.0	8.8	9.0	3.0	9.0	9.0	8.0	1.7	3.5	575	23.9	5.0											
141	1224-7-5-1-B	6.6	6.1	9.0	8.6	7.0	9.0	9.0	9.0	7.8	5.0	8.5	566	31.2	7.0											
142	1217-2-2-3-1-1	5.8	6.1	9.0	5.8	5.7	5.0	9.0	9.0	8.2	5.0	7.5	528	29.6	7.0											
143	6316-140-3-10-3	9.0	9.0	9.0	8.8	6.3	5.0	7.0	9.0	7.4	4.4	8.6	568	32.2	7.0											
144	62-10-5-3-22	5.4	NT	9.0	5.2	5.0	5.0	9.0	9.0	8.4	7.8	7.2	547	30.7	5.0											
145	Sinnasivappu	5.6	NT	9.0	7.0	3.7	5.0	9.0	9.0	3.0	4.4	9.0	518	25.3	7.0											
146	PTB33	2.4	NT	9.0	5.0	3.0	5.0	1.0	1.2	3.0	6.8	4.5	581	27.8	7.0											
147	RP2068-18-3-5	3.6	NT	7.2	4.0	4.3	3.0	9.0	1.1	NG	5.8	3.5	605	27.5	9.0											
148	MO1	5.4	NT	8.7	9.0	6.3	7.0	9.0	9.0	NG	3.4	7.5	468	27.3	7.0											
149	TN1	5.3	NT	9.0	9.0	7.7	9.0	9.0	9.0	NG	5.0	6.0	515	38.0	7.0											
150	TN1	6.6	NT	9.0	9.0	9.0	5.0	9.0	9.0	NG	7.9	5.0	627	29.6	9.0											
contd....																										

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

PHS kharif 2024, Reaction of entries against Brown Planthopper Contd....																											
Sl. No.	Designation	IIRR		RNR		WGL		CBT		ADT		MND		CTC		RPR		LDN		IARI		PNT		JGT		RNR	
		GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	GH	DS	80DT	No./10h	73DT	87DT
	TN1							9.0													7.2					68.0	9.0
	PTB 33							3.0																		62.0	5.0
	MO1																										
	BM-71																									62.0	7.0
	Rathuheenathi																									64.0	5.0
	Sinnasivappu																									56.0	7.0
	Total tested	142	138	143	145	141	142	141	144	127	148	150	148	146	148	146	146	146	146	146	146	146	146	148	148	146	146
	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	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0	667	667	47.0	9.0
	Min. damage in the trial	1.1	1.8	0.2	2.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	1.0	0.0	0.0	3.0	3.0	0.0	0.0	3.0	3.0	230	230	20.8	3.0
	Ave. Damage in the trial	6.8	7.0	8.3	7.1	7.3	6.9	7.5	6.0	6.7	6.4	7.4	531.6	28.0	7.5	6.0	6.0	6.7	6.7	6.4	7.4	7.4	531.6	531.6	28.0	6.7	
	Damage in TN1	7.3	7.7	9.0	8.5	7.5	7.7	9.0	7.5	8.2	6.4	7.4	509.0	31.3	9.0	7.5	7.5	8.2	8.2	6.4	7.4	7.4	509.0	509.0	31.3	8.3	
	Promising level	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	100	100	10.0	3.0	
	No. promising	7	2	5	6	12	7	21	42	34	5	2	0	0	2	42	42	34	34	5	2	2	0	0	0	0	2

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

PLANTHOPPER SCREENING TRIAL (PHS) Kharif 2024: Reaction of entries contd....										
Sl. No.	Designation	White backed planthopper				Mixed population of Planthoppers				
		IIRR	CBT	NWG	NWG	ADT	GNV	MTU	SKL	WGL
		GH	GH	71DT	103DT	80DT	105DT	87DT	Pr.h	100DT
		WBPH	WBPH	WBPH	WBPH	PH	PH	PH	PH	PH
		DS	DS	No./10h	DS	No./10h	DS	DS	%DT	% DT
1	IET 22020	NG	7.2	152	7.0	NG	5.0	9.0	58.5	100.0
2	IET22184	NG	8.8	64	3.0	172	5.0	9.0	63.8	24.3
3	IET21061	NG	6.5	42	1.0	133	5.0	9.0	60.8	35.9
4	IET22033	NG	7.5	32	1.0	145	7.0	9.0	82.7	9.2
5	AD18155	8.6	6.0	NG	NG	158	3.0	7.0	2.3	28.9
6	AD16135	5.3	8.2	34	1.0	206	5.0	5.0	1.6	6.3
7	AD 21307	6.7	6.8	NG	NG	213	5.0	9.0	0.0	29.9
8	AD22011	6.4	7.2	10	1.0	215	3.0	9.0	2.4	9.8
9	AD22115	9.0	6.0	22	1.0	219	5.0	9.0	0.0	15.0
10	TN1	9.0	8.4	56	5.0	227	5.0	9.0	60.9	65.8
11	AD18133	6.9	8.2	52	1.0	267	7.0	9.0	0.0	7.3
12	RP 5977-MS-112*	2.6	6.0	54	1.0	84	3.0	7.0	7.8	4.4
13	RP 6112-MS-M-23*	NG	5.0	56	3.0	153	5.0	7.0	36.4	5.0
14	RP 6112-MS-113*	NG	5.0	46	1.0	122	5.0	7.0	9.8	11.0
15	RP 5977-MS-41*	1.7	6.0	28	1.0	145	5.0	7.0	12.0	23.8
16	RP 6112-MS-M-140*	1.7	6.2	36	3.0	113	5.0	5.0	60.2	30.9
17	RP 6740-SP-M-MS-70*	6.6	5.9	44	1.0	79	7.0	9.0	4.2	33.6
18	RP 6469 - 23	2.5	5.8	36	3.0	122	5.0	9.0	54.4	8.0
19	RP 6469 - 30	4.4	6.0	46	3.0	NG	9.0	9.0	67.1	35.7
20	PTB 33	4.2	4.0	NG	NG	115	3.0	3.0	0.0	3.8
21	RP 6469-364	NG	6.8	NG	NG	155	3.0	9.0	11.5	2.8
22	ISM-1*	8.2	7.2	NG	NG	145	5.0	9.0	60.4	17.9
23	ISM B-8*	7.4	5.2	36	3.0	85	5.0	9.0	65.1	1.7
24	RP 6789-45-9-23-83	6.9	6.0	50	1.0	200	7.0	9.0	62.7	12.4
25	RP 6757-22-17-34-17	9.0	8.1	60	3.0	195	9.0	9.0	48.0	26.6
26	RP 6754-23-65-78-90	7.0	7.9	62	1.0	209	9.0	9.0	55.6	28.4
27	RP 6756-29-43-64-82	5.5	8.5	56	5.0	138	3.0	9.0	61.5	9.2
28	RPSRG-C20	8.5	6.6	62	5.0	175	5.0	9.0	75.5	59.3
29	RPSRG-C91	7.6	5.9	64	5.0	227	5.0	7.0	63.0	30.6
30	RP2068-18-3-5	6.2	5.4	54	5.0	75	5.0	3.0	19.5	10.0
31	RPSRG-C92	7.6	8.2	26	3.0	237	9.0	9.0	38.1	20.2
32	RPSRG-C95	8.5	7.4	56	5.0	227	7.0	9.0	75.3	48.2
33	BPT 3082	9.0	8.4	46	1.0	152	7.0	9.0	29.8	15.2
34	BPT 2858	9.0	7.2	NG	NG	237	5.0	9.0	30.4	11.7
35	BPT 3284	7.6	7.9	54	1.0	160	9.0	9.0	20.0	15.6
36	BPT 3278	6.6	5.0	56	1.0	227	5.0	9.0	16.3	13.7
37	BPT 3354	8.7	8.2	46	3.0	160	7.0	9.0	16.7	19.9
38	BPT 3460	8.5	9.0	52	1.0	145	5.0	9.0	0.0	5.8
39	BPT 3357	8.7	8.2	70	1.0	130	5.0	7.0	3.6	2.8
40	MO1	3.2	3.0	56	3.0	55	3.0	9.0	71.6	1.9

contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

PHS Trial, kharif 2024, Reaction of entries Contd...										
Sl. No.	Designation	White-backed planhopper				Mixed population of Planthoppers				
		IIRR	CBT	NWG	NWG	ADT	GNV	MTU	SKL	WGL
		GH	GH	71DT	103DT	80DT	105DT	87DT	Pr.h	100DT
		WBPH	WBPH	WBPH	WBPH	PH	PH	PH	PH	PH
		DS	DS	No./10h	DS	No./10h	DS	DS	%DT	% DT
41	BPT 3485	9.0	6.2	50	1.0	175	5.0	9.0	2.2	0.7
42	BPT 3507	7.4	6.2	70	3.0	179	7.0	9.0	8.3	8.9
43	BPT 3363	6.8	7.0	54	1.0	225	5.0	9.0	27.9	12.6
44	CRCPT11*	3.3	5.8	56	5.0	232	5.0	9.0	50.6	25.8
45	CB 18586*	3.0	9.0	50	1.0	200	7.0	9.0	34.2	20.8
46	CB 21505	NG	9.0	56	3.0	267	7.0	9.0	81.3	10.3
47	CB21535	3.8	9.0	62	3.0	170	9.0	9.0	76.6	11.7
48	CB21506	9.0	5.4	NG	NG	194	7.0	9.0	76.9	6.7
49	CB21533	4.1	6.2	58	5.0	200	9.0	9.0	55.0	10.4
50	TN1	8.1	7.0	64	5.0	180	5.0	9.0	23.5	0.0
51	CB21515	5.0	6.5	NG	NG	195	5.0	9.0	51.5	8.8
52	CB 21103	4.3	6.0	50	1.0	227	9.0	9.0	24.2	4.5
53	CB21112	5.4	7.8	34	3.0	245	7.0	9.0	17.8	2.4
54	CB21136	5.5	5.4	42	3.0	251	5.0	9.0	29.1	7.6
55	CB22136	4.2	8.0	70	3.0	154	5.0	7.0	29.8	10.4
56	CBMAS 23051	5.4	9.0	58	1.0	201	9.0	9.0	15.9	54.0
57	CBMAS 23052	5.8	8.5	42	1.0	207	5.0	9.0	7.1	22.5
58	CBMAS 23053	NG	NG	102	7.0	237	7.0	9.0	24.7	10.0
59	CBMAS 23054	7.3	9.0	56	5.0	251	7.0	9.0	30.0	41.5
60	PTB33	3.8	3.0	44	1.0	180	3.0	3.0	0.0	0.0
61	CBMAS 23055	6.2	5.8	60	5.0	190	5.0	NG	80.2	87.1
62	TN TRH 99*	3.0	6.4	38	3.0	180	7.0	9.0	53.9	5.4
63	JGL 38935*	2.7	8.2	58	5.0	178	3.0	9.0	51.1	1.7
64	JGL 39913	9.0	4.0	104	7.0	211	7.0	9.0	51.5	24.0
65	JGL 38889	2.9	5.6	56	5.0	173	3.0	9.0	59.8	0.0
66	MTU 2701-1-1-1-1	9.0	6.0	66	1.0	198	5.0	7.0	7.9	13.2
67	MTU 2750-12-2-1	1.0	6.7	66	3.0	212	5.0	9.0	32.7	0.9
68	MTU 2745-101-1-1-1	9.0	5.8	38	3.0	195	5.0	9.0	79.4	11.8
69	MTU 2760-2-1-1-1	6.6	6.6	48	1.0	87	7.0	7.0	20.4	3.2
70	RP2068-18-3-5	1.8	5.6	46	3.0	80	3.0	9.0	9.5	3.7
71	MTU 2749-61-1-2-2-1	8.1	8.9	58	1.0	212	5.0	9.0	12.5	14.5
72	MTU 2704-42-1-1-2-1-1	9.0	9.0	50	3.0	218	5.0	9.0	0.0	14.9
73	MTU 2640-170-2-1-1-1	6.7	8.2	60	3.0	221	3.0	9.0	14.1	14.1
74	MTU 2460-17-2-1-1-1	3.8	5.0	52	5.0	238	5.0	9.0	59.4	2.5
75	MTU 2853-20-1-1	8.5	6.2	52	3.0	255	5.0	3.0	3.7	0.8
76	MTU 2550-52-2-2-1	9.0	5.8	64	3.0	247	7.0	9.0	18.4	0.0
77	MTU 2685-2-1-1-1	4.0	9.0	70	5.0	180	9.0	9.0	3.6	1.3
78	NIC 50-1-1	1.7	8.7	82	1.0	207	3.0	9.0	10.8	4.4
79	PLA 1100*	7.3	8.1	70	3.0	235	7.0	9.0	0.0	0.8
80	MO1	3.5	6.5	54	5.0	237	5.0	9.0	40.0	3.4
81	MTU 2856-85-1-1-1*	5.9	5.0	NG	NG	199	5.0	9.0	1.8	0.0
82	MTU 2716-28-2-1-2*	3.4	4.0	44	1.0	50	5.0	3.0	3.8	1.4
83	MTU 2716-28-2-2-2*	0.8	5.2	58	1.0	60	3.0	5.0	17.6	3.2
84	MTU 2720-28-2-1-1*	2.6	9.0	56	1.0	55	5.0	5.0	1.7	2.8
85	MTU 2721-7-1-2-1*	2.0	5.0	72	1.0	45	3.0	5.0	3.3	2.9

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

PHS Trial, kharif 2024, Reaction of entries against Whitebacked planthopper Contd...										
Sl. No.	Designation	White-backed planthopper				Mixed population of Planthoppers				
		IIRR	CBT	NWG	NWG	ADT	GNV	MTU	SKL	WGL
		GH	GH	71DT	103DT	80DT	105DT	87DT	Pr.h	100DT
		WBPH	WBPH	WBPH	WBPH	PH	PH	PH	PH	PH
		DS	DS	No./10h	DS	No./10h	DS	DS	%DT	% DT
86	MTU 2721-7-1-2-2*	1.1	5.0	56	3.0	48	5.0	5.0	0.0	0.0
87	RDR 1200	9.0	6.0	62	1.0	209	7.0	9.0	76.8	5.8
88	RDR 1162	9.0	6.4	60	3.0	220	9.0	9.0	65.7	20.5
89	RGLBPHL1*(RGL-11414)	3.5	9.0	70	3.0	NG	5.0	7.0	1.5	1.3
90	TN1	9.0	8.1	158	7.0	227	9.0	9.0	41.9	24.2
91	RGL 2130	5.9	5.2	56	3.0	138	5.0	5.0	4.9	0.0
92	RGL-7021-MTU RM-428-44-1-1	5.9	5.4	58	5.0	225	5.0	5.0	27.0	4.6
93	RGL-7032- MTU RM-403-8-1-1-2	9.0	8.0	58	1.0	200	5.0	9.0	9.4	0.0
94	RGL-2037-20-2-1	2.0	8.0	42	3.0	247	5.0	5.0	12.5	0.0
95	CL-94-MTU-1061	5.6	7.2	60	3.0	196	3.0	9.0	6.2	0.0
96	RGL 2020-7-1-4	4.0	6.0	58	1.0	247	5.0	5.0	5.6	1.4
97	RGL 2029-25-1-1-2	9.0	9.0	82	1.0	246	5.0	5.0	12.1	0.0
98	RGL 2020-16-2-5	7.1	5.8	56	1.0	200	7.0	5.0	1.6	0.0
99	RGL 2020-17-2-2	3.2	6.0	60	1.0	58	9.0	5.0	5.4	0.0
100	PTB33	2.7	5.0	46	3.0	40	3.0	3.0	0.0	0.0
101	RGL 2029-39-1-3	4.3	8.8	NG	NG	63	9.0	9.0	1.7	0.8
102	RGL 1809-1-1	3.8	9.0	78	3.0	175	7.0	9.0	4.9	0.0
103	RNRH 235	6.5	8.8	70	3.0	195	7.0	7.0	11.1	0.0
104	RNRH 245	2.6	8.6	58	5.0	102	7.0	9.0	27.6	5.7
105	RNRH 310	9.0	8.0	38	1.0	227	7.0	9.0	17.5	0.0
106	RNRH 315	NG	9.0	60	3.0	247	7.0	7.0	23.7	0.0
107	RNRH 316	NG	9.0	148	7.0	225	5.0	7.0	22.4	1.7
108	RNR 35008	NG	6.0	70	3.0	134	5.0	9.0	36.8	3.8
109	RNR 31643	4.2	9.0	NG	NG	NG	NG	NG	NG	NG
110	RP2068-18-3-5	5.5	5.0	60	3.0	73	3.0	3.0	11.3	1.4
111	RNR 44476	9.0	7.0	72	1.0	203	7.0	9.0	30.8	7.9
112	RNR 38945	NG	NG	NG	NG	78	5.0	NG	14.5	0.0
113	RNR 37910	NG	NG	NG	NG	NG	NG	NG	7.3	NG
114	RNR 37911	NG	5.2	66	5.0	248	5.0	9.0	8.6	5.4
115	RNR 42522	NG	NG	NG	NG	NG	NG	NG	36.8	NG
116	RNR 35195	NG	9.0	NG	NG	NG	NG	NG	63.0	NG
117	RNR 44372	NG	5.2	66	5.0	NG	7.0	9.0	48.5	11.8
118	RNR 44061	NG	NG	NG	NG	NG	NG	NG	NG	88.9
119	RNR 44068	NG	5.4	114	7.0	NG	5.0	9.0	49.3	22.1
120	MO1	0.5	4.0	46	3.0	180	3.0	7.0	34.7	10.0
121	WGL 1792*	4.6	5.0	46	3.0	257	7.0	9.0	14.1	0.0
122	WGL 1537	8.4	5.0	64	5.0	227	3.0	9.0	86.3	3.8
123	WGL 1742	8.3	5.0	118	7.0	251	5.0	9.0	59.2	1.2
124	WGL 1822	7.1	5.4	116	7.0	277	7.0	9.0	67.0	4.6
125	WGL 1837	8.1	5.8	120	7.0	268	7.0	9.0	64.3	4.7
126	WGL 1843	7.7	5.0	58	5.0	175	3.0	7.0	22.9	2.8
127	WGL 1909	8.5	5.9	54	5.0	100	5.0	9.0	43.2	21.4
128	WGL 2000	6.4	5.8	112	7.0	70	5.0	9.0	57.6	3.4
129	WGL 2001	7.1	5.0	56	5.0	117	7.0	9.0	53.1	0.0
130	TN1	8.9	9.0	136	7.0	48	5.0	9.0	52.9	10.5
Contd...										

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

PHS Trial, kharif 2024, Reaction of entries against planthoppers Contd...										
Sl. No.	Designation	White- backed planthopper				Mixed population of Planthoppers				
		IIRR	CBT	NWG	NWG	ADT	GNV	MTU	SKL	WGL
		GH	GH	71DT	103DT	80DT	105DT	87DT	Pr.h	100DT
		WBPH	WBPH	WBPH	WBPH	PH	PH	PH	PH	PH
		DS	DS	No./10h	DS	No./10h	DS	DS	%DT	% DT
131	WGL 2013	7.9	8.0	64	5.0	46	7.0	9.0	78.2	0.6
132	WGL 2019	7.0	5.0	40	3.0	45	3.0	9.0	59.3	0.0
133	WGL 2024	8.4	5.4	64	3.0	195	5.0	7.0	65.7	0.0
134	WGL 2025	5.8	8.0	60	5.0	227	5.0	9.0	67.7	3.6
135	IBT-WGL -17	5.3	7.0	126	7.0	199	7.0	9.0	41.9	8.9
136	IBT-WGL-26	7.6	5.0	72	5.0	246	5.0	9.0	68.9	3.7
137	RP 6824-3000-170-30-12-3-1	5.5	5.4	58	3.0	137	5.0	7.0	5.8	0.0
138	RP 6825-960-22-10-3-1	7.7	5.6	42	1.0	225	7.0	9.0	69.1	5.0
139	RP 6826-1180-3-2-1-2-1	8.1	6.0	50	3.0	245	5.0	9.0	11.1	1.0
140	RP 6830-1536-70-4-2-1-3	8.5	7.0	56	1.0	235	7.0	9.0	3.8	0.0
141	RP 6831-1224-7-5-1-B	9.0	5.0	44	3.0	194	5.0	9.0	1.6	0.0
142	RP 6833-1217-2-2-3-1-1	8.5	5.8	54	5.0	129	5.0	9.0	52.1	1.7
143	RP 6834-6316-140-3-10-3	9.0	9.0	38	3.0	154	5.0	9.0	14.3	1.7
144	RP 6835-62-10-5-3-22	4.8	5.0	60	3.0	112	5.0	9.0	9.1	0.0
145	Sinnasivappu	2.0	5.4	66	5.0	68	5.0	9.0	69.1	0.7
146	PTB33	1.3	4.2	52	1.0	80	3.0	5.0	0.0	9.9
147	RP2068-18-3-5	2.9	5.0	112	7.0	111	5.0	3.0	7.1	40.0
148	MO1	3.5	5.0	52	5.0	168	5.0	9.0	40.0	39.1
149	TN1	NG	8.0	152	7.0	173	7.0	9.0	77.8	74.1
150	TN1	NG	8.0	108	7.0	228	7.0	9.0	69.4	85.0
	TN1		9.0							
	MO1		3.0	140	7.0					
	Total tested	128	145	134	134	140	145	143	148	146
Max. damage in the trial		9.0	9.0	158	7.0	277	9.0	9.0	86.3	100.0
Min. damage in the trial		0.5	3.0	10	1.0	40	3.0	3.0	0.0	0.0
Ave. Damage in the trial		6.0	6.7	62.2	3.3	174.4	5.6	8.0	32.2	12.8
Damage in TN1		8.8	8.1	112.3	6.3	180.5	6.3	9.0	54.4	43.3
Promising level		3.0	3.0	50	1.0	100	3.0	3.0	5.0	10.0
No. promising		22	2	39	43	24	23	8	30	27

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

Gall Midge Screening Trial (GMS), Kharif 2024												
Reaction of cultures against Gall midge populations												
Sl. No.	Designation	ABP	JDP	CHP	SKL	JGT	WGL	NLR	MTU	GNV	PTB	MNC
		50 DT	50 DT	50 DT	50 DT	50 DT	50 DT	70 DT(Rt)	50 DT	50 DT	50 DT	50 DT
		%DP	%DP	%DP	%DP	%DP	%DP	%DP	%DP	%DP	%DP	%SS
1	TN1	60.0	80.0	40.0	80.0	100.0	100.0	40.0	90.0	90.0	66.7	7.7
2	RM 428-44-1-1	70.0	90.0	60.0	60.0	100.0	100.0	80.0	40.0	100.0	76.2	1.8
3	RGL 2030-77-3-1	50.0	90.0	80.0	30.0	100.0	100.0	90.0	10.0	90.0	100.0	6.3
4	RGL 2028-12-1-1	80.0	80.0	70.0	20.0	100.0	100.0	90.0	50.0	85.0	100.0	1.8
5	RGL 2028-24-2-1	20.0	100.0	50.0	10.0	100.0	100.0	90.0	40.0	95.0	95.2	0.0
6	RGL 2030-2-2-1-1	40.0	100.0	80.0	65.0	100.0	95.0	90.0	50.0	90.0	100.0	1.9
7	RGL 2034-61-1-1	60.0	100.0	80.0	80.0	100.0	100.0	100.0	40.0	90.0	95.2	13.2
8	RGL 2035-46-1-1	70.0	80.0	70.0	35.0	100.0	100.0	90.0	50.0	85.0	95.2	2.4
9	RGL 2043-8-1-1	10.0	90.0	70.0	30.0	100.0	100.0	100.0	30.0	100.0	95.2	10.4
10	Kavya	50.0	10.0	30.0	0.0	100.0	100.0	100.0	40.0	90.0	71.4	0.0
11	JGL 41652*	30.0	30.0	10.0	0.0	15.0	50.0	100.0	60.0	100.0	100.0	12.2
12	KNM 14382	40.0	60.0	60.0	45.0	100.0	100.0	100.0	50.0	85.0	57.1	11.4
13	RGL 294*	50.0	20.0	0.0	0.0	0.0	30.0	60.0	0.0	90.0	71.4	2.0
14	RGL 1677	60.0	0.0	70.0	0.0	100.0	95.0	100.0	NG	95.0	71.4	0.0
15	RGL 2130	10.0	10.0	90.0	5.0	100.0	100.0	100.0	NG	100.0	61.9	0.0
16	RGL-7025	60.0	60.0	60.0	20.0	100.0	100.0	100.0	0.0	90.0	57.1	2.0
17	MTU RM-428-2-1-1	60.0	90.0	50.0	20.0	100.0	100.0	100.0	40.0	90.0	100.0	0.0
18	RGL 3035-56-4-1	70.0	100.0	70.0	35.0	100.0	100.0	100.0	40.0	95.0	100.0	2.2
19	RGL 2034-9-1-1	30.0	70.0	40.0	40.0	100.0	100.0	90.0	10.0	100.0	76.2	0.0
20	Aganni	10.0	100.0	0.0	0.0	0.0	0.0	40.0	0.0	100.0	66.7	0.0
21	RGL 2034-56-4-1	20.0	0.0	70.0	55.0	100.0	100.0	100.0	0.0	95.0	85.7	4.3
22	MTU RM-428-53-1-1	60.0	90.0	80.0	35.0	100.0	100.0	100.0	20.0	100.0	81.0	2.0
23	MTU RM 428-44-1-1	10.0	100.0	60.0	25.0	100.0	100.0	70.0	90.0	90.0	95.2	0.0
24	RNR 31643	NG	NG	NG	NG	NG	NG	NG	10.0	NG	NG	0.0
25	RNR 35008	50.0	60.0	80.0	10.0	100.0	NG	0.0	NG	0.0	100.0	12.7
26	RNR 41714	0.0	NG	NG	13.3	57.1	90.0	0.0	10.0	NG	NG	4.3
27	RNR 44476	60.0	90.0	60.0	15.0	100.0	100.0	100.0	0.0	95.0	90.5	2.0
28	RNR 51245	50.0	90.0	80.0	55.0	100.0	100.0	70.0	20.0	100.0	100.0	13.5
29	RNR 51447	20.0	100.0	80.0	15.0	100.0	95.0	100.0	10.0	100.0	95.2	0.0
30	W 1263	30.0	0.0	10.0	0.0	100.0	95.0	90.0	20.0	90.0	47.6	0.0
31	RNR 51580	70.0	100.0	90.0	40.0	100.0	90.0	40.0	NG	95.0	95.2	1.7
32	IET 32072	10.0	10.0	0.0	5.0	100.0	100.0	100.0	NG	90.0	52.4	0.0
33	RP 6469-83	20.0	NG	NG	0.0	100.0	NG	70.0	NG	NG	NG	6.1
34	RP 6469-128	70.0	100.0	40.0	30.0	100.0	100.0	70.0	40.0	90.0	100.0	1.9
35	RP 6469-165	60.0	100.0	90.0	65.0	100.0	100.0	100.0	50.0	85.0	85.7	0.0
36	RP 6469-180	70.0	100.0	80.0	100.0	100.0	100.0	100.0	20.0	100.0	90.5	0.0
37	RP 6749-27-45-54-9 (ISM4 (CRP1))	20.0	NG	NG	65.0	100.0	NG	NG	50.0	NG	NG	1.7
38	RP 6809-47-62-85-89 (ISM-15 (CRP2))	30.0	90.0	NG	0.0	NG	NG	NG	50.0	95.0	71.4	4.8
39	RP 6810-22-47-82-91 (ISM31 (CRP3))	10.0	0.0	10.0	10.0	60.0	NG	60.0	70.0	100.0	95.2	6.5
40	Karma Mahsuri	10.0	40.0	10.0	15.0	100.0	75.0	100.0	40.0	100.0	90.5	15.7
contd...												

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

GMS Trial kharif 2024, Reaction of cultures against Gall midge, Contd...												
Sl. No.	Designation	ABP	JDP	CHP	SKL	JGT	WGL	NLR	MTU	GNV	PTB	MNC
		50 DT	50 DT	50 DT	50 DT	50 DT	50 DT	70 DT(Rt)	50 DT	50 DT	50 DT	50 DT
		%DP	%DP	%DP	%DP	%DP	%DP	%DP	%DP	%DP	%DP	%SS
41	WGL 1859	0.0	40.0	0.0	85.0	100.0	100.0	100.0	10.0	95.0	81.0	0.0
42	RP 5876*	30.0	100.0	100.0	68.4	100.0	100.0	100.0	60.0	100.0	81.0	9.5
43	RP 5921*	60.0	100.0	80.0	0.0	100.0	100.0	100.0	30.0	90.0	85.7	0.0
44	RP 5927 *	60.0	10.0	60.0	5.0	65.0	45.0	100.0	40.0	100.0	85.7	0.0
45	RMS (ISM 10)*	10.0	20.0	20.0	5.0	55.0	50.0	100.0	50.0	90.0	81.0	1.9
46	RMS (ISM 11)*	10.0	30.0	20.0	0.0	40.0	35.0	100.0	20.0	90.0	85.7	0.0
47	RMS(ISM 18)*	20.0	0.0	10.0	0.0	35.0	10.0	100.0	50.0	100.0	90.5	1.9
48	RMS(ISM 24)*	30.0	0.0	0.0	0.0	30.0	0.0	100.0	30.0	95.0	85.7	0.0
49	RMS(ISM 26)*	0.0	0.0	10.0	30.0	20.0	55.0	100.0	40.0	100.0	95.2	0.0
50	Abhaya	70.0	0.0	80.0	35.0	85.0	70.0	100.0	30.0	90.0	95.2	0.0
51	RMS(ISM 27)*	10.0	60.0	90.0	20.0	100.0	100.0	100.0	50.0	90.0	100.0	4.3
52	WGL 1742	40.0	80.0	50.0	5.0	100.0	85.0	100.0	60.0	100.0	95.2	2.4
53	WGL 1822*	10.0	50.0	20.0	60.0	100.0	100.0	100.0	0.0	90.0	100.0	0.0
54	WGL 1837*	50.0	30.0	70.0	0.0	100.0	95.0	100.0	40.0	95.0	85.7	2.2
55	WGL 1843*	10.0	10.0	40.0	0.0	45.0	30.0	100.0	0.0	100.0	95.2	3.9
56	WGL 1909*	40.0	0.0	0.0	0.0	0.0	50.0	100.0	20.0	90.0	95.2	1.9
57	WGL 2000	30.0	10.0	0.0	5.0	20.0	25.0	100.0	10.0	100.0	100.0	0.0
58	WGL 2001	20.0	70.0	50.0	30.0	100.0	85.0	100.0	20.0	95.0	100.0	0.0
59	WGL 2013	30.0	80.0	70.0	0.0	100.0	100.0	100.0	40.0	100.0	100.0	1.9
60	Akshayadhan Pyl*	20.0	0.0	0.0	0.0	0.0	100.0	60.0	0.0	90.0	90.5	2.0
61	WGL 2019	10.0	40.0	40.0	55.0	0.0	65.0	100.0	20.0	90.0	100.0	2.3
62	WGL 2024	20.0	40.0	60.0	25.0	100.0	75.0	90.0	0.0	100.0	85.7	4.1
63	WGL 2025	60.0	90.0	50.0	0.0	100.0	90.0	100.0	20.0	95.0	100.0	1.9
64	IBT-WGL -17	40.0	0.0	10.0	20.0	0.0	33.3	80.0	20.0	100.0	95.2	0.0
65	IBT-WGL-26	20.0	50.0	20.0	20.0	100.0	90.0	80.0	20.0	90.0	90.5	0.0
66	NLR 5913-3-1-2-2-2	70.0	90.0	90.0	45.0	100.0	85.0	10.0	NG	90.0	90.5	0.0
67	NLR 5927-11-3-1-3-1-1	70.0	90.0	50.0	5.0	100.0	100.0	100.0	30.0	100.0	90.5	4.3
68	NLR 5942-10-2-1-1-1	30.0	0.0	10.0	42.9	100.0	100.0	100.0	20.0	95.0	81.0	0.0
69	NLR 5942-11-2-1-1-1	0.0	0.0	10.0	0.0	100.0	90.0	40.0	10.0	90.0	85.7	2.1
70	TN1	50.0	100.0	90.0	55.0	100.0	100.0	90.0	50.0	85.0	57.1	12.2
71	NLR 5942-11-3-8-1-1	0.0	0.0	20.0	0.0	100.0	95.0	70.0	10.0	100.0	95.2	2.0
72	NLR 5942-13-1-1-1-1	10.0	0.0	0.0	0.0	100.0	85.0	80.0	0.0	90.0	71.4	0.0
73	NLR 5942-36-3-3-1-5	0.0	0.0	0.0	0.0	100.0	85.0	40.0	60.0	95.0	71.4	3.6
74	NLR 5951-66-2-2-1-1	30.0	70.0	50.0	0.0	100.0	95.0	100.0	30.0	100.0	90.5	4.1
75	NLR 5990-1-2-3	60.0	30.0	80.0	35.0	100.0	95.0	100.0	40.0	90.0	90.5	4.8
	TN1									100.0		
	PTB33									40.0		
Total Tested		74	71	70	74	73	69	72	68	71	71	75
Max. damage in the trial		80.0	100.0	100.0	100.0	100.0	100.0	100.0	90.0	100.0	100.0	15.7
Min. damage in the trial		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	47.6	0.0
Ave. damage in the trial		35.4	52.4	46.7	24.0	82.6	83.1	85.7	30.4	92.9	86.7	3.0
Damage in TN1		55.0	90.0	65.0	67.5	100.0	100.0	65.0	70.0	91.7	61.9	9.9
Promising level		0	0	0	0	0	0	0	0	0	0	0
No. promising		6	16	10	23	6	2	2	10	1	0	29

Leaf Folder Screening Trial (LFST) kharif 2024

Reaction of entries against Leaf folder

Designation	Parentage	Per cent damaged leaves														
		ADT	RNR	PTB	KUL	MNC	KJT	CHN	BPT	CHT	MLN	NLR	NVS	NWG	CTC	LDN
		60 DAT	81 DAT	50 DAT	28 DAT	60 DAT	80 DAT	68 DAT	80 DAT	60 DAT	75 DAT	80 DAT	80 DAT	60 DAT	65 DAT	80 DAT
RP5490 PTB 1-1-2	Sampada /IRGC 11010 x Sampada	16.7	16.9	21.3	15.1	9.9	9.3	9.6	6.5	18.7	11.3	7.0	8.5	16.7	36.9	44.0
BPT 3284	BPT 2270/BPT 2605	5.9	54.4	22.4	16.5	9.8	17.1	9.4	7.2	21.6	13.7	9.5	7.6	22.2	48.1	29.2
ADT 22037	CO 51/ADT 41	4.7	26.8	43.3	20.9	8.0	13.2	9.5	9.3	22.0	16.9	3.6	NG	48.7	23.9	37.0
W 1263	Resistant check	22.8	11.7	10.8	9.3	7.9	14.4	8.5	5.7	17.1	10.2	9.7	NG	19.6	13.7	36.6
NWGR 18083	Gurjari/Z-31	9.5	46.6	32.5	18.1	8.5	15.2	11.7	8.7	22.1	16.1	6.7	8.2	21.7	34.0	38.5
NPK 65	Swarna/ O nivara BIL	5.8	25.9	21.4	NG	7.1	12.4	13.5	8.9	18.3	11.4	7.5	8.6	24.1	48.4	33.7
NWGR 18084	Gurjari/Z-31	5.8	44.8	24.5	15.1	7.4	15.4	7.0	7.8	20.5	18.4	10.2	5.8	23.2	38.0	33.8
BPT 3507	Cult.01120305/Cult. 0910025-7	14.6	39.9	20.5	17.9	13.9	13.5	12.2	4.2	20.5	17.9	6.9	9.3	14.3	27.5	30.1
NWGR 17121	GAR 13/IET 2006	3.2	54.2	29.3	17.1	6.8	12.7	10.9	7.9	21.0	16.6	8.5	36.9	26.0	48.8	26.4
BPT 3363	BPT 5204/BPT 2841	13.7	28.8	13.3	18.8	10.2	17.1	9.8	9.1	20.9	17.5	8.8	7.2	17.3	32.0	30.1
BPT 3354	BPT 3291/BPT 2411	7.4	62.2	22.1	19.6	9.6	15.7	11.9	10.0	21.8	12.3	6.1	29.1	23.4	45.4	24.7
RNR 35008	HKR 08-01/MTU 1001	12.3	34.1	24.4	15.4	9.1	11.9	11.8	7.1	22.0	10.7	7.3	9.8	25.7	39.5	34.1
RNR 44476	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)	7.4	32.0	16.3	15.7	6.7	11.6	13.5	7.4	22.1	13.3	8.1	12.6	24.4	30.4	29.9
RNR 37919	AAGP 9772/NLR 34449	5.1	21.2	16.5	13.1	9.8	11.1	12.1	6.5	20.0	13.8	6.5	NG	21.5	52.1	32.0
NPK 8	Swarna/ O. nivara BIL	23.7	15.5	25.0	14.4	8.6	12.8	9.7	8.6	18.9	11.1	7.6	22.4	19.8	46.4	43.3
ADT 22047	IET 22073/ADT 48	3.3	35.7	13.2	21.5	7.5	17.0	18.8	8.2	20.7	15.1	10.4	NG	25.6	22.3	40.5
NPK 92	Swarna/ O nivara BIL	4.7	28.3	22.1	14.6	7.9	11.2	10.1	14.8	18.1	10.9	7.4	16.7	23.5	34.1	34.2
BPT 3485	BPT 5204/BPT 2605	5.8	35.4	11.8	19.2	11.4	14.9	11.0	8.2	19.0	14.7	14.3	21.5	21.7	9.8	40.7
RP5517-PTB-1-1-1-1	Sampada/IRGC30938/Triguna	6.5	43.1	24.5	18.3	5.9	13.9	11.6	6.6	24.2	10.5	18.6	12.8	30.8	37.4	40.4
RP5564 PTB 2-4-1-2	RP Bio226/IRGC 71598/MTU 1010	16.3	29.6	38.9	16.8	9.1	12.6	10.6	4.8	22.5	11.6	9.0	19.8	20.5	41.1	44.3
RNR 44306	NPT 14-5/RNR 31451	NG	NG	23.8	14.1	8.3	17.4	9.5	16.4	21.5	12.7	4.3	NG	27.0	26.3	34.4
BPT 3082	BPT 5204/IRGC18195/MTU1081	9.3	47.8	38.0	15.8	18.1	17.0	13.9	8.2	21.7	12.7	7.5	16.8	21.9	18.0	39.5
BPT 2858	RP Bio 226*/IRGC 48493	6.6	41.9	20.5	21.9	10.4	15.3	10.7	10.3	21.8	11.0	8.3	9.2	17.1	35.1	29.5
BPT 3278	RP Bio 226*/IRGC 48493	9.3	48.6	24.2	21.0	13.3	13.4	10.4	8.1	21.9	13.6	15.5	9.1	18.8	42.9	33.0
BPT 3460	Cult.01120305/Cult. 0910025-7	19.1	41.0	15.4	21.2	7.6	16.0	15.4	5.1	20.2	11.6	5.9	18.7	25.0	40.3	45.8
Contd...																

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

LFST kharif 2024, Reaction of entries against Leaf folder Contd....

Designation	Parentage	Per cent damaged leaves													
		ADT	RNR	PTB	KUL	MNC	KJT	CHN	BPT	CHT	MLN	NLR	NVS	NWG	CTC
		60 DAT	81 DAT	50 DAT	28 DAT	60 DAT	80 DAT	68 DAT	80 DAT	60 DAT	75 DAT	80 DAT	80 DAT	60 DAT	65 DAT
0627-PTB-2-14-1	Swetha x Kuruka	7.4	42.8	26.3	17.4	6.4	17.8	11.2	11.7	18.0	14.0	9.7	33.4	25.3	22.9
0614-PTB-7-8-24	Pranava x Vellari	25.6	42.7	10.9	12.3	8.7	12.2	11.4	6.5	19.2	13.1	9.2	16.7	27.5	60.0
0615-PTB-01-23-21	Pranava x Chettadi	3.5	39.0	22.5	13.7	10.9	10.8	14.1	6.3	20.0	12.5	23.7	15.6	27.5	35.3
RNR 31643	CN 1757-5-3-7 MLD 18/Pusa 1121	15.4	NG	16.3	13.8	8.7	12.9	10.1	NG	NG	5.4	17.7	NG	22.4	21.9
BPT 3357	MTU 7029/IRGC 18195/MTU 1081	28.6	34.1	13.3	18.1	10.8	12.9	13.9	6.3	20.0	13.0	5.1	25.8	22.6	38.9
NWGR 15028	GR 11/MTU 1010	12.1	35.6	18.6	19.7	6.1	12.4	10.6	7.2	20.4	13.7	12.5	11.6	16.0	13.2
RP5564 PTB 2-4-1-2-2	RP Bio226 x IRGC 71598 x MTU 1010	23.3	31.6	22.6	15.4	6.8	12.9	11.5	5.9	21.9	12.8	13.3	23.9	21.2	30.3
NPK 76	Swarna/ O nivara BIL	5.4	29.4	40.4	14.4	7.2	12.8	10.9	14.0	19.7	12.8	12.3	22.2	19.1	40.1
RP5517-PTB-1-1-1-1-1	Sampada/IRGC30938/Triguna	12.3	33.1	30.5	19.8	10.0	13.2	12.5	6.3	21.6	13.9	11.0	10.4	25.9	23.0
Local GR-11													45.2	17.5	
TN 1															
Minimum damage		29.7	22.2	41.8	23.9	8.8	12.5	13.1	9.7	19.8	11.1	13.2	NG	25.1	36.4
Maximum damage		3.2	11.7	10.8	9.3	5.9	10.8	7.0	4.2	17.1	5.4	3.6	5.8	14.3	9.8
Average damage in trial		28.6	62.2	43.3	21.9	18.1	17.8	18.8	16.4	24.2	18.4	23.7	45.2	48.7	60.0
Promising level		11.3	36.1	22.9	16.9	9.0	13.9	11.6	8.3	20.6	13.2	9.8	17.8	23.2	33.5
Number Promising		10	10	10	10	10	10	10	10	10	10	10	10	15	10
Total entries tested		18	0	0	1	23	0	6	26	0	1	21	8	1	0
		35	35	35	35	35	35	35	35	35	35	35	35	35	35

STEM BORER SCREENING TRIAL KHARIF 2024																				
Reaction of entries against Stem borer - Damage at vegetative phase																				
Sl. No.	Designation	%Dead hearts																		
		CHN-2	CHP	GGT	IIRR	NLR	NVS-2	PSA	PTB	RPR	PNT-I	PNT-I	PNT-I	PNT-II	PNT-II	PNT-I	PNT-I	PNT-I	PNT-II	PNT-II
		47DT	%DH	75DT	%DH	DT	50DT	%DH	30DT	72DT	47DT	72DT	47DT	48DT	73DT	%DH	%DH	%DH	%DH	%DH
1	0615-PTB-01-23-21	7.9	10.1	11.1	24.2	29.0	2.6	11.8	14.8	4.6	17.9	36.1	17.9	9.4	19.8					
2	0627-PTB-2-14-1	14.2	16.3	16.6	27.9	36.6	1.3	14.6	15.6	17.1	20.1	30.8	20.1	7.4	24.3					
3	0627-PTB-7-8-24	11.5	11.8	0.0	44.1	40.3	3.0	16.6	18.7	17.8	19.0	35.6	19.0	14.6	30.7					
4	IET 21401	14.2	12.0	6.2	22.8	14.0	2.7	13.8	15.7	32.5	21.9	38.9	21.9	17.9	39.9					
5	IET 32031	5.9	17.4	1.1	0.0	48.3	3.3	11.1	13.0	36.5	16.6	34.4	16.6	22.0	31.4					
6	IET 32072	11.0	27.1	9.3	25.9	29.7	6.3	17.0	15.4	32.3	15.3	36.8	15.3	22.5	26.5					
7	NLR 5892-21-4-1-1-1-2	5.3	14.4	0.0	29.2	17.5	7.0	18.4	16.9	14.0	16.3	30.6	16.3	16.7	28.2					
8	NLR 5915-28-1-1-2-2-1	20.5	17.6	15.2	24.6	19.5	6.8	11.2	18.8	5.0	21.8	29.5	21.8	19.2	23.8					
9	NLR 5930-2-1-2-4-1-1	30.3	10.0	0.0	14.0	31.4	8.0	18.4	18.0	10.0	13.4	28.9	13.4	19.2	26.4					
10	Pusa Basmati	14.1	9.4	31.9	31.3	2.5	8.3	10.7	20.6	10.1	13.1	25.6	13.1	23.1	33.6					
11	NLR 5932-3-2-3-5-5-2	0.9	7.4	32.1	19.6	24.2	7.3	14.6	16.0	12.9	6.6	30.5	6.6	22.3	30.0					
12	NLR 5942-11-3-6-1-1	9.2	11.7	0.0	24.3	34.8	10.7	14.2	22.1	10.6	12.1	28.7	12.1	20.5	30.3					
13	NLR 5942-36-3-3-1-2	1.7	13.3	0.0	40.4	27.9	11.2	15.2	17.4	20.9	10.3	34.4	10.3	19.3	34.7					
14	NLR 5943-2-2-1-1-1	23.1	20.0	0.0	24.2	27.9	10.2	12.4	11.8	16.3	14.3	32.4	14.3	18.5	27.0					
15	NLR 5960-13-2-2-4	5.7	10.6	0.0	23.1	46.5	12.1	11.8	19.3	48.3	17.9	30.0	17.9	15.4	27.4					
16	NLR 5960-14-1-1-2	6.6	15.6	0.0	20.5	40.0	12.3	12.2	16.7	37.6	23.2	45.1	23.2	11.3	35.9					
17	NWGR-19007*	11.2	10.2	7.0	8.3	21.5	11.3	12.9	18.6	19.7	15.9	38.7	15.9	16.1	32.1					
18	RNR 31643	NG	NG	19.4	NG	36.7	NG	15.2	NG	NG	17.0	23.8	17.0	NG	NG					
19	RNR 28355	23.4	12.2	22.7	23.9	16.5	13.6	11.1	19.5	19.5	NG	NG	NG	18.3	18.3					
20	Sasyasree	NG	NG	16.1	NG	24.2	NG	15.1	NG	3.8	NG	NG	NG	NG	NG					
21	NWGR-19183	7.1	10.2	14.7	9.3	22.0	14.3	14.2	14.6	21.7	14.2	30.7	14.2	13.4	27.5					
22	RNR 35008	6.7	8.8	16.7	33.3	46.5	15.1	12.4	24.0	29.0	18.0	42.2	18.0	17.0	26.0					
23	RNR 37906	26.9	16.6	30.7	20.8	29.7	17.4	12.4	19.9	20.3	8.6	23.1	8.6	19.8	29.4					
24	RNR 38125	17.7	10.1	15.5	25.8	46.4	17.0	18.4	23.3	26.4	18.1	5.0	18.1	17.0	26.0					
25	TKM6 (check)	13.5	16.6	40.1	23.0	17.4	19.2	12.0	27.8	14.1	16.7	11.1	16.7	15.3	27.3					
Contd....																				

SBST kharif 2024, Reaction of entries against Stem borer - Damage at vegetative phase Contd...																
Sl. No.	Designation	%Dead hearts														
		CHN-2 47DT %DH	CHP 75DT %DH	GGT DT %DH	IIRR 67DT %DH	NLR 30DT %DH	NVS-2 50DT %DH	PSA DT %DH	PTB 30DT %DH	RPR 72DT %DH	PNT-I 47DT %DH	PNT-I 72DT %DH	PNT-II 48DT %DH	PNT-II 73DT %DH		
26	RNR 41661	8.2	8.0	26.7	21.7	21.5	17.7	14.0	23.0	5.8	14.5	3.9	21.7	30.8		
27	RNR 41760	NG	9.0	16.2	8.7	34.7	NG	12.2	13.3	0.0	NG	NG	NG	NG		
28	RNR 44476	15.1	13.5	30.2	13.0	33.8	20.6	13.5	12.3	32.2	14.0	31.2	14.4	30.9		
29	RP4919-NSR24*	4.8	8.5	19.9	0.0	18.7	19.7	15.2	13.2	16.2	13.7	27.5	17.1	28.4		
30	BK 49-76*	2.7	5.2	24.0	13.8	21.9	20.4	10.7	14.5	14.0	12.5	26.7	14.8	25.8		
31	RP4919-NSR40*	30.3	9.1	55.5	5.5	27.8	20.7	13.1	13.7	27.4	13.3	29.2	11.4	36.4		
32	RP4919-NSR52*	7.5	12.1	31.7	10.0	25.6	22.0	12.4	19.0	28.2	19.0	28.4	21.5	39.8		
33	RP5517-PTB-1-1-1-1	2.8	11.6	37.0	20.7	24.7	25.0	13.0	14.9	24.3	10.8	31.1	16.8	42.4		
34	RP5517-PTB-1-1-1-1-1	7.3	4.9	23.5	31.0	26.8	25.4	13.7	20.2	31.7	26.7	34.2	21.9	50.5		
35	W1263*	16.6	3.1	56.2	13.9	21.3	23.3	11.9	20.6	11.7	15.0	31.3	16.6	55.8		
36	TN1	9.4	20.2	0.0	22.6	42.6	25.5	13.1	18.5	11.4	18.3	26.9	21.0	42.9		
37	RP5564 PTB 2-4-1-2	24.0	13.0	9.6	14.5	8.4	26.0	15.2	14.1	28.1	26.9	26.7	16.8	41.0		
38	RP5564 PTB 2-4-1-2-2	15.3	19.1	31.0	36.5	36.5	27.8	16.6	15.7	23.7	21.6	32.2	19.5	33.5		
39	RP6166- M50	8.3	11.8	34.9	30.8	19.0	27.8	13.3	12.2	18.5	19.5	30.8	17.1	33.2		
40	RP5588*	13.8	10.9	11.1	25.3	30.6	26.7	15.9	16.3	23.0	12.0	31.1	22.2	29.1		
41	RP6166- M273	11.3	9.1	12.8	21.4	28.2	28.2	14.8	14.6	NT	12.8	28.7	21.0	28.7		
42	RP6167- R139	3.3	12.8	12.7	39.9	12.4	28.6	12.6	33.7	NT	11.9	2.6	12.4	33.0		
43	RP6167- R198	21.3	11.8	15.8	17.8	23.9	29.0	17.1	23.7	NT	13.8	23.2	11.0	26.1		
44	RP5977-Bio-SB-10 (SM 48)*	3.3	19.5	30.9	29.2	27.2	29.6	15.4	25.8	NT	12.4	30.1	17.1	29.5		
45	RP5587	14.9	11.9	26.3	31.0	27.3	30.3	15.5	22.0	NT	11.5	32.9	17.5	36.3		
46	RP5977-Bio-SB-4 (SM 72)*	13.7	12.4	18.1	0.0	27.3	33.4	17.3	20.9	NT	13.3	9.4	19.7	28.5		
47	RP5977-Bio-SB-8 (SM 93)*	17.2	3.7	42.9	22.4	16.2	32.5	16.5	18.8	3.0	19.6	30.0	19.7	26.7		
48	RP6420-C10-21*	14.3	9.6	44.6	32.4	21.6	32.3	15.6	18.7	12.1	10.6	32.9	21.0	32.4		
49	RP6420-C10-21-8*	7.4	12.8	20.3	29.2	18.7	33.0	15.4	27.3	11.2	14.9	27.4	19.6	27.5		
50	RP5977-Bio-SB-9 (SM 92)*	10.5	3.6	43.2	31.8	40.3	35.6	13.8	25.4	22.0	10.9	1.3	22.3	26.5		
														Contd...		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

SBST kharif 2024, Reaction of entries against Stem borer - Damage at vegetative phase, Contd...																
Sl. No.	Designation	%Dead hearts														
		CHN-2 47DT %DH 14.0 14.5 2.1	CHP 75DT %DH 7.5 14.5 4.9	GGT DT %DH 0.6 0.0 0.0	IIRR 67DT %DH 30.6 22.0 11.7	NLR 30DT %DH 26.0 22.7 30.0	NVS-2 50DT %DH 34.3 34.7 35.8	PSA DT %DH 15.2 10.8 16.4	PTB 30DT %DH 17.0 17.4 14.7	RPR 72DT %DH 6.4 22.4 23.3	PNT-I 72DT %DH 32.2 27.2 27.4	PNT-I 47DT %DH 10.4 11.9 6.0	PNT-I 72DT %DH 32.2 27.2 27.4	PNT-II 48DT %DH 17.9 10.3 9.2	PNT-II 73DT %DH 44.1 25.1 18.5	
51	RP6738-42-16-2-2*															
52	RP6738-42-16-3*															
53	HKP-JSM-M8-9															
54	HKP-JSM-M8-24															
55	HKP-JSM-M8-29															
	TN 1 (NSC)						28.6									
	GR-11 (SSC)						29.5									
Total Tested		52.0	53.0	55.0	53.0	55.0	54.0	55.0	53.0	48.0	52.0	52.0	52.0	52.0	52.0	
Max. damage in the trial		30.3	27.1	56.2	44.1	48.3	36.7	18.4	33.7	48.3	26.9	45.1	45.1	23.1	55.8	
Min. damage in the trial		0.9	3.1	0.0	0.0	2.5	1.3	10.7	11.8	0.0	6.0	1.3	1.3	4.1	18.3	
Average damage in the trial		12.1	11.7	17.9	22.1	27.0	20.3	14.1	18.4	18.9	15.0	28.2	28.2	17.0	30.8	
Damage in TN1		9.4	20.2	0.0	22.6	42.6	25.5	13.1	18.5	11.4	18.3	26.9	26.9	21.0	42.9	
Promising level		10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	
No. of Promising entries		22	17	19	8	2	11	0	0	7	5	5	5	4	0	
Entries in flowering																

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

STEM BORER SCREENING TRIAL KHARIF 2024

Reaction of entries against Stem borer - Damage at reproductive phase

Sl. No.	Designation	%White ears									
		ABP	GGT	IIRR	LDN	NWG	PSA	PTB	RPR	PNT-I	PNT-II
		102DT	123DT	91DT	82DT	88DT	DT()	90DT	111DT	126DT	126DT
		%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
1	0615-PTB-01-23-21	50.6	20.0	0.0	10.0	5.8	11.3	2.7	5.1	17.5	1.7
2	0627-PTB-2-14-1	65.1	10.8	3.1	10.4	8.3	15.4	19.7	4.1	39.3	64.9
3	0627-PTB-7-8-24	27.1	23.9	0.0	14.6	10.9	15.4	9.9	0.0	24.7	6.3
4	IET 21401	7.1	19.2	1.1	12.1	15.4	13.6	0.0	0.0	85.8	49.4
5	IET 32031	5.2	28.3	0.0	16.0	27.5	14.8	0.0	0.0	81.1	36.6
6	IET 32072	41.1	21.9	16.5	NF	25.0	12.7	37.1	21.5	34.8	15.0
7	NLR 5892-21-4-1-1-1-2	11.2	56.1	0.0	12.9	3.6	15.1	18.4	1.9	9.2	0.0
8	NLR 5915-28-1-1-2-2-1	21.9	21.7	14.2	11.0	10.6	12.9	32.8	21.2	19.1	19.2
9	NLR 5930-2-1-2-4-1-1	33.6	23.7	10.2	8.2	5.0	6.6	24.3	21.2	1.5	3.5
10	Pusa Basmati	35.4	36.8	49.4	20.1	14.3	14.9	30.8	28.4	27.6	20.5
11	NLR 5932-3-2-3-5-5-2	5.4	25.6	0.0	NF	10.5	16.6	17.1	1.0	44.5	29.7
12	NLR 5942-11-3-6-1-1	26.8	11.0	31.7	11.8	4.0	14.7	19.0	31.0	19.8	10.4
13	NLR 5942-36-3-3-1-2	17.1	15.7	38.5	12.9	12.3	13.4	29.0	2.1	41.0	15.4
14	NLR 5943-2-2-1-1-1	31.1	10.6	57.8	NF	13.7	13.1	25.6	14.5	27.5	11.0
15	NLR 5960-13-2-2-4	32.2	24.8	NT	NF	1.8	14.8	0.0	0.0	92.3	34.3
16	NLR 5960-14-1-1-2	28.1	26.2	NT	NF	3.9	14.2	1.4	0.0	86.6	33.9
17	NWGR-19007*	18.2	12.1	6.3	20.7	13.0	10.4	33.7	17.1	49.0	11.6
18	RNR 31643	NG	15.9	NG	13.4	NG	16.1	NG	NG	30.3	NG
19	RNR 28355	17.1	16.8	15.8	11.5	5.3	4.7	45.5	26.8	NG	13.4
20	Sasyasree	9.8	15.4	NG	14.2	NG	15.0	NG	9.1	NG	NG
21	NWGR-19183	14.8	8.8	14.7	11.9	11.3	16.3	20.2	21.6	21.1	2.3
22	RNR 35008	5.9	18.0	34.3	18.5	4.0	15.3	28.7	35.0	21.1	6.2
23	RNR 37906	2.4	36.1	50.6	14.6	6.4	12.5	34.0	31.8	16.0	5.7
24	RNR 38125	21.5	13.0	56.5	12.1	15.4	11.3	28.4	35.7	19.6	21.5
25	TKM6 (check)	19.5	14.6	23.1	12.5	18.0	16.3	61.5	33.6	14.6	9.7
26	RNR 41661	51.4	16.5	9.9	17.4	11.8	7.2	27.7	17.3	17.5	9.6
27	RNR 41760	11.4	14.3	0.0	14.2	10.2	11.6	34.2	7.9	NG	NG
28	RNR 44476	9.8	44.1	19.6	NF	9.6	13.5	24.4	0.0	49.4	22.7
29	RP4919-NSR24*	4.9	38.9	32.6	14.5	11.8	15.5	21.1	14.0	23.2	7.2
30	BK 49-76*	7.2	44.4	65.2	16.8	12.7	6.6	24.8	9.1	36.4	9.6
31	RP4919-NSR40*	18.3	75.9	12.7	NF	18.9	14.9	20.5	12.6	32.4	16.4
32	RP4919-NSR52*	17.0	49.4	12.6	13.1	7.8	16.6	23.1	9.6	35.7	17.1
33	RP5517-PTB-1-1-1-1	5.0	32.1	16.0	13.3	9.8	14.7	33.0	1.9	39.5	34.2
34	RP5517-PTB-1-1-1-1-1	9.1	35.6	0.0	18.0	16.0	15.4	20.7	4.5	54.9	41.0
35	W1263*	4.3	71.2	17.2	26.7	1.9	13.9	23.5	21.0	22.5	14.3
36	TN1	5.9	16.6	16.0	21.1	9.1	17.7	33.3	36.2	28.5	14.0
37	RP5564 PTB 2-4-1-2	7.8	9.5	0.0	NF	3.4	11.9	NF	0.0	14.0	10.5
38	RP5564 PTB 2-4-1-2-2	11.0	32.1	23.6	NF	6.3	15.7	NF	0.0	2.5	13.8
39	RP6166- M50	34.7	14.9	51.3	17.4	1.9	11.3	37.3	12.6	12.8	16.4
40	RP5588*	15.5	10.1	23.2	20.1	16.1	12.3	31.6	28.9	16.6	9.3
41	RP6166- M273	36.4	16.3	57.3	18.3	14.0	12.0	32.1	NT	9.2	8.0
42	RP6167- R139	20.7	16.7	14.9	19.5	18.9	14.0	39.2	NT	9.1	10.3
43	RP6167- R198	18.2	16.8	13.4	14.2	17.3	12.9	27.7	NT	15.8	6.0
44	RP5977-Bio-SB-10 (SM48)*	32.0	18.2	19.9	NF	18.2	11.2	35.2	NT	41.8	17.3
45	RP5587	7.4	33.7	24.8	18.2	21.4	13.0	25.3	NT	17.9	9.5

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

Contd...											
SBST kharif 2024, Reaction of entries against Stem borer - Damage at reproductive phase Contd...											
46	RP5977-Bio-SB-4 (SM72)*	4.2	20.2	24.6	18.2	10.0	16.1	28.1	NT	12.9	6.4
47	RP5977-Bio-SB-8 (SM 93)*	47.5	58.2	43.0	NF	14.9	13.7	38.6	5.7	30.3	14.3
48	RP6420-C10-21*	16.8	58.7	23.9	19.0	14.5	17.6	34.4	7.1	22.3	8.4
49	RP6420-C10-21-8*	25.3	55.8	30.2	25.3	27.8	16.2	30.6	12.8	9.4	8.8
50	RP5977-Bio-SB-9 (SM92)*	27.3	74.0	36.0	15.5	3.6	15.3	27.4	12.2	16.9	2.1
51	RP6738-42-16-2-2*	19.4	10.6	15.3	18.5	4.3	15.4	12.6	3.3	18.9	12.6
52	RP6738-42-16-3*	17.6	26.6	0.0	16.0	4.3	12.9	21.5	6.2	22.9	19.9
53	HKP-ISM-M8-9	17.8	10.7	33.2	29.3	16.7	11.2	22.7	3.4	17.5	17.0
54	HKP-ISM-M8-24	8.3	16.8	22.6	18.0	2.0	13.0	23.9	0.0	11.5	10.1
55	HKP-ISM-M8-29	24.1	27.7	14.0	23.3	6.3	12.3	25.2	2.4	45.2	12.2
	GR-11 (SSC)					18.0					
Total Tested		54.0	55.0	51.0	44.0	54.0	55.0	51.0	48.0	52.0	52.0
Max. damage in the trial		65.1	75.9	65.2	29.3	27.8	17.7	61.5	36.2	92.3	64.9
Min. damage in the trial		2.4	8.8	0.0	8.2	1.8	4.7	0.0	0.0	1.5	0.0
Average damage in the trial		20.1	27.2	21.5	16.3	11.2	13.5	25.5	12.3	29.1	15.8
Damage in TN1		5.9	16.6	16.0	21.1	9.1	17.7	33.3	36.2	28.5	14.0
Promising level		5.0	10.0	10.0	10.0	5.0	5.0	5.0	5.0	10.0	5.0
No. of Promising entries		5	2.0	11.0	2.0	13.0	1.0	5.0	18.0	6.0	19.0
	Entries in flowering										

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

STEM BORER SCREENING TRIAL Kharif 2024										
Grain yield of entries (in gms)										
Sl. No.	Designation	Grain yield (g/hill)								
		ABP	CHP	IIRR	NWG-2	PSA	PTB	RPR	PNT-I	PNT-II
		102DT		138DT	88DT	DT	90DT	111DT	126DT	126DT
		GY/h	GY/h	GY/h	GY/h	GY/h	GY/h	GY/h	GY/h	GY/h
1	0615-PTB-01-23-21	9.7	34.7	54.2	20.0	11.6	32.0	39.6	17.0	20.0
2	0627-PTB-2-14-1	4.0	8.4	21.5	14.0	11.9	12.0	20.0	12.9	10.9
3	0627-PTB-7-8-24	6.6	8.4	25.7	16.8	11.4	27.0	38.4	6.7	12.6
4	IET 21401	10.5	13.4	53.7	10.6	13.4	10.0	14.1	NF	NF
5	IET 32031	0.6	BD	30.3	10.0	12.2	60.0	13.2	NF	NF
6	IET 32072	4.8	6.3	28.3	15.4	11.9	23.0	21.3	4.7	10.1
7	NLR 5892-21-4-1-1-1-2	2.4	BD	20.9	18.4	11.5	16.0	21.5	6.9	8.7
8	NLR 5915-28-1-1-2-2-1	6.6	11.7	26.3	21.0	12.4	34.0	16.2	10.9	11.5
9	NLR 5930-2-1-2-4-1-1	6.5	11.7	42.0	13.6	13.5	40.0	16.0	18.6	20.6
10	Pusa Basmati	4.4	12.4	15.1	10.6	12.6	45.0	11.1	13.5	12.1
11	NLR 5932-3-2-3-5-5-2	1.9	BD	14.5	12.0	12.1	25.0	16.5	8.3	NF
12	NLR 5942-11-3-6-1-1	4.6	17.4	42.5	20.8	13.6	52.0	27.6	17.5	12.6
13	NLR 5942-36-3-3-1-2	9.7	BD	19.9	18.0	13.4	28.0	32.2	11.0	9.3
14	NLR 5943-2-2-1-1-1	6.2	15.0	17.6	12.4	13.7	45.0	21.5	11.6	17.2
15	NLR 5960-13-2-2-4	0.2	BD	NT	6.0	12.6	60.0	5.4	NF	NF
16	NLR 5960-14-1-1-2	0.6	BD	16.6	8.0	12.8	45.0	4.1	NF	NF
17	NWGR-19007*	7.1	21.7	23.9	22.0	14.9	21.0	20.4	11.2	22.0
18	RNR 31643	NG	NG	NG	NG	12.4	NG	NG	7.5	NG
19	RNR 28355	12.1	17.7	8.3	18.0	16.1	4.0	23.3	NG	16.4
20	Sasyasree	7.9	NG	NG	NG	12.2	NG	15.3	NG	NG
21	NWGR-19183	11.4	28.4	25.1	26.4	12.1	24.0	24.4	8.6	25.1
22	RNR 35008	11.9	15.0	37.2	25.0	11.8	25.0	9.3	12.3	23.6
23	RNR 37906	10.2	14.4	34.5	23.2	12.7	31.0	17.8	11.6	16.6
24	RNR 38125	12.6	18.4	27.3	19.2	13.2	41.0	19.8	13.5	25.4
25	TKM6 (check)	9.8	7.7	9.7	7.8	13.3	12.0	11.7	21.3	23.4
26	RNR 41661	5.9	11.7	9.0	23.0	14.1	18.0	17.5	18.4	22.6
27	RNR 41760	14.1	12.4	12.9	17.0	14.0	48.0	29.8	NG	NG
28	RNR 44476	11.6	11.4	21.0	14.0	13.9	37.0	27.4	10.1	19.0
29	RP4919-NSR24*	13.9	9.7	21.6	18.0	13.1	41.0	17.3	10.6	16.4
30	BK 49-76*	8.6	24.0	21.6	16.0	15.7	58.0	17.7	12.8	15.2
31	RP4919-NSR40*	9.4	18.4	27.0	13.2	13.4	68.0	21.7	9.4	12.4
32	RP4919-NSR52*	9.7	15.7	35.1	20.2	12.5	70.0	19.9	12.2	10.4
33	RP5517-PTB-1-1-1-1	12.6	24.0	21.6	14.4	13.7	56.0	23.4	18.5	6.0
34	RP5517-PTB-1-1-1-1-1	9.2	14.4	33.8	14.0	13.8	36.0	23.5	3.9	5.4
35	W1263*	11.5	18.4	24.0	19.0	13.0	32.0	21.0	23.6	16.4
36	TN1	12.4	11.7	43.2	14.4	12.8	14.0	10.3	14.9	9.4
37	RP5564 PTB 2-4-1-2	6.2	18.4	40.0	11.0	14.0	NG	20.2	7.7	8.7
38	RP5564 PTB 2-4-1-2-2	9.0	13.7	28.6	14.6	13.8	NG	22.7	17.4	10.4
39	RP6166- M50	7.5	21.7	31.9	17.4	12.8	63.0	13.9	9.1	14.3
40	RP5588*	11.3	10.7	34.8	14.0	14.4	57.0	12.4	14.2	16.6

contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

SBST, kharif 2024, Grain yield of entries (in gms) Contd...										
Sl. No.	Designation	Grain yield (g/hill)								
		ABP	CHP	IIRR	NWG-2	PSA	PTB	RPR	PNT-I	PNT-II
		102DT		138DT	88DT	DT	90DT	111DT	126DT	126DT
		GY/h	GY/h	GY/h	GY/h	GY/h	GY/h	GY/h	GY/h	GY/h
41	RP6166- M273	8.2	19.0	30.0	15.6	13.7	68.0	NT	14.7	17.7
42	RP6167- R139	3.6	15.0	36.5	6.4	13.0	81.0	NT	23.2	18.4
43	RP6167- R198	10.8	11.0	34.4	8.6	14.3	77.0	NT	15.7	18.8
44	RP5977-Bio-SB-10 (SM48)*	5.2	7.7	31.5	12.0	15.0	24.0	NT	6.9	14.8
45	RP5587	9.9	13.4	39.5	14.4	13.6	36.0	NT	14.1	24.1
46	RP5977-Bio-SB-4 (SM72)*	6.3	11.7	31.4	11.2	12.4	25.0	NT	9.3	17.2
47	RP5977-Bio-SB-8 (SM 93)*	5.0	7.7	34.1	22.0	14.7	30.0	35.7	8.8	14.3
48	RP6420-C10-21*	9.2	10.7	27.3	7.0	11.1	29.0	21.9	12.8	13.8
49	RP6420-C10-21-8*	7.7	8.4	32.9	9.6	11.2	35.0	15.3	10.4	19.5
50	RP5977-Bio-SB-9 (SM92)*	13.6	14.4	30.8	18.2	12.6	55.0	18.2	7.3	16.3
51	RP6738-42-16-2-2*	5.7	28.4	26.2	9.4	12.2	69.0	18.1	12.6	11.6
52	RP6738-42-16-3*	10.2	15.0	25.3	7.8	14.3	54.0	20.6	16.9	12.1
53	HKP-ISM-M8-9	8.2	14.0	19.9	6.6	15.0	57.0	20.1	16.7	17.1
54	HKP-ISM-M8-24	9.9	10.4	22.2	20.6	13.2	47.0	27.6	20.6	14.0
55	HKP-ISM-M8-29	10.1	18.4	27.8	13.4	14.2	37.0	2.4	13.3	9.5
	TN 1 (NSC)				12.0					
Total Tested		54.0	47.0	52.0	54	55	51	48	48	47
Max.damage in the trial		14.1	34.7	54.2	26.4	16.1	81.0	39.6	23.6	25.4
Min. damage in the trial		0.2	6.3	8.3	6.0	11.1	4.0	2.4	3.9	5.4
Average damage in the trial		8.1	15.0	27.9	14.9	13.2	39.9	19.6	12.7	15.3
Damage in TN1		12.4	11.7	43.2	14.4	12.8	14.0	10.3	14.9	9.4
Promising level		15	15	15	15	15	15	15	15	15
No. of Promising entries		0	20	47	24	2	46	37	13	24

Entries in flowering

MULTIPLE RESISTANCE SCREENING TRIAL, KHARIF 2024																											
Reaction of entries against Planthopper and Gall midge																											
S.No.	Designation	IIRR	LDN	MND	CBT	PNT	RNR	RNR	MSD	IIRR	CBT	LDN	MTU	GNV	GNV	PTB	JDP	WGL	ABP	GNV	MTU						
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM	GM						
		GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	30DT	75DT	90DT	30DT	50DT	50DT	50DT	50DT	50DT						
		DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	DS	%SS	%DP	%DP	%DP	%DP	%SS	%SS					
1	NND-2*	4.6	8.2	7.0	6.0	9.0	6.1	325	5.0	1880	6.5	5.8	8.2	9.0	84	3.0	17.2	50.0	100.0	20.0	33.2	8.0					
2	CGR-9	9.0	7.8	5.0	9.0	6.1	325	7.0	1790	8.2	7.2	7.2	9.0	212	5.0	18.2	50.0	100.0	60.0	34.0	9.6						
3	CGR-15-49	9.0	8.2	5.0	6.0	7.1	310	7.0	1990	6.8	5.3	8.2	9.0	98	3.0	19.3	60.0	100.0	50.0	55.0	0.7						
4	IBTWGL 21	9.0	8.2	5.0	5.2	9.0	210	9.0	1860	6.3	6.0	8.2	9.0	256	5.0	19.7	30.0	45.0	20.0	50.7	0.0						
5	W1263	9.0	7.8	5.0	5.2	9.0	300	9.0	1880	6.3	7.4	7.4	9.0	278	5.0	14.5	10.0	78.9	10.0	28.6	0.0						
6	RP5564 PTB 1-4-1-2	9.0	8.4	5.0	6.4	7.0	220	5.0	2010	7.8	5.9	7.2	7.0	236	5.0	35.1	100.0	100.0	70.0	8.5	10.9						
7	RP5564 PTB 2-4-2-1-2	6.1	8.2	5.0	7.0	7.5	375	5.0	1880	8.7	6.8	8.2	7.0	465	7.0	28.3	100.0	100.0	40.0	39.6	12.7						
8	RP5564 PTB 1-4-2	7.3	7.8	5.0	6.0	5.5	328	7.0	2100	8.8	7.9	7.2	7.0	112	3.0	20.8	60.0	90.0	40.0	41.6	11.1						
9	RP5564 PTB 2-4-2-1-1	9.0	7.8	7.0	9.0	5.5	299	5.0	1880	8.8	7.5	7.4	7.0	59	3.0	22.6	90.0	100.0	40.0	45.7	16.4						
10	PTB 33	7.1	2.8	3.0	3.4	5.0	239	7.0	2110	4.3	5.7	3.0	1.0	0	1.0	17.3	10.0	55.0	10.0	10.9	4.8						
11	IBT-WGL-2	NG	7.6	7.0	5.4	7.0	314	7.0	1880	6.8	6.2	NG	9.0	87	3.0	14.9	0.0	21.1	0.0	51.2	0.0						
12	RP 6505-40	8.2	3.5	7.0	4.4	5.0	340	7.0	2100	4.3	5.0	NG	9.0	501	7.0	12.3	20.0	35.0	10.0	50.2	0.4						
13	RP 6505-82	6.1	6.0	5.0	6.0	5.0	352	7.0	1850	5.7	9.0	7.2	9.0	223	5.0	10.5	0.0	60.0	20.0	59.5	4.2						
14	NWGR-19064	6.4	7.8	7.0	8.0	7.0	290	5.0	1870	8.4	9.0	NG	9.0	86	3.0	12.2	90.0	95.0	40.0	25.2	6.5						
15	Suraksha	5.5	8.4	7.0	5.6	5.0	293	7.0	1820	7.7	6.1	7.9	9.0	236	5.0	24.2	0.0	65.0	0.0	45.7	2.4						
16	RPGP-3000-179-3-9-1*	7.9	5.4	7.0	8.0	7.0	209	5.0	1800	7.1	7.3	7.6	9.0	256	5.0	25.0	90.0	95.0	70.0	45.3	11.2						
17	NND5*	7.6	8.6	9.0	7.6	7.0	310	7.0	2100	9.0	8.0	NG	7.0	523	7.0	12.7	80.0	100.0	90.0	31.6	9.9						
18	NND6*	7.7	8.2	7.0	7.8	5.0	303	5.0	1500	8.5	6.3	8.2	3.0	486	7.0	17.9	70.0	100.0	70.0	50.2	0.5						
19	KNM 14382	7.8	4.6	7.0	8.2	3.0	263	7.0	1600	8.2	9.0	5.0	9.0	258	5.0	13.8	60.0	80.0	40.0	46.6	7.3						
20	TN1	9.0	8.2	9.0	6.6	7.2	302	7.0	1800	9.0	9.0	NG	9.0	263	5.0	8.1	100.0	100.0	70.0	42.9	19.4						
21	BPT 3194	5.7	3.3	3.0	4.0	9.0	250	5.0	1750	7.2	5.2	3.4	9.0	98	3.0	27.8	70.0	NG	70.0	56.4	7.0						
22	APKS 82-75	8.6	7.8	9.0	5.8	9.0	253	9.0	1660	6.5	6.2	6.0	7.0	286	5.0	16.3	10.0	10.0	10.0	25.1	0.0						
23	WGL 1790	7.0	8.1	9.0	4.2	9.0	358	7.0	1546	8.1	5.0	7.2	9.0	256	5.0	8.3	0.0	35.0	0.0	34.1	1.6						
24	WGL 1792	7.3	7.6	7.0	5.0	7.0	291	5.0	1376	7.5	8.0	NG	7.0	86	3.0	17.1	0.0	10.0	10.0	22.0	2.1						
25	RP 2068-18-03-05	5.4	2.9	3.0	3.0	2.5	257	7.0	1876	6.7	5.0	3.1	3.0	186	5.0	29.0	10.0	35.0	30.0	42.1	2.0						
																					Contid...						

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

MRST kharif 2024, Reaction of entries against Planthopper and Gall midge, Contd...																						
Sl. No.	Designation	IIRR	LDN	MND	CBT	PNT	RNR	RNR	MSD	IIRR	CBT	LDN	MTU	GNV	GNV	PTB	JDP	WGL	ABP	GNV	MTU	
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	30DT	75DT	90DT	30DT	50DT	50DT	50DT	50DT	50DT	
		DS	DS	DS	DS	DS	DS	DS	No./10h	DS	DS	DS	DS	DS	No./10h	DS	%SS	%DP	%DP	%DP	%SS	%SS
	TN 1	9.0			9.0		475	9.0			9.0			786	9.0					72.1	17.6	
	PTB 33	4.1			2.8		435	5.0						106	3.0					12.3		
	MO1										3.2											
Total Tested		26	25	25	27	25	27	27	25	25	27	19	25	27	27	25	25	24	25	27	26	
Max. damage in the trial		9.0	8.6	9.0	9.0	9.0	535	9.0	2110	9.0	9.0	8.2	9.0	786	9.0	35.1	100.0	100.0	90.0	72.1	19.4	
Min. damage in the trial		4.1	2.8	3.0	2.8	2.5	209	5.0	1376	4.3	3.2	3.0	1.0	0.0	1.0	8.1	0.0	10.0	0.0	8.5	0.0	
Average damage in the trial		7.4	6.9	6.2	6.1	6.6	312	6.6	1836.3	7.3	6.7	6.7	7.6	241.6	4.6	18.5	46.4	71.3	35.6	39.3	6.4	
Damage in TN1		9.0	8.2	9.0	7.8	7.2	389	8.0	1800	9.0	9.0	NG	9.0	524.5	7.0	8.1	100.0	100.0	70.0	57.5	18.5	
Promising level		5	5	5	5	5	100	5	500	5	5	5	3	100	3	0	10	10	0	0	1	
No. promising		1	5	11	6	7	0	9	0	0	0	1	3	8	9	0	9	2	3	0	7	

MULTIPLE RESISTANCE SCREENING TRIAL, Kharif 2024																								
Reaction of entries against Stem borer																								
S. No.	Designation	IIRR	CHN	GNV	RPR	MSD	NLR	NVS	PNT	PSA	PTB	IIRR	CHP	RPR	SKL	LDN	NVS	PNT	PSA					
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE				
		82DT	68DT	30DT	60DT	88DT	30DT	50DT	50DT	30DT	75DT	88-108DT	Pr.h	90DT	Pr.h	90DT	Pr.h	Pr.h	110DT	75DT				
		%DH	%DH	%DH	%DT	%DH	%DH	%DH	%DH	%DT	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE				
1	NND-2*	8.3	5.3	10.0	15.4	6.2	19.8	12.5	24.3	12.9	29.4	4.1	10.0	5.5	8.2	10.3	10.0	10.0	14.7					
2	CGR-9	12.7	4.3	24.5	8.6	6.3	22.2	26.7	20.9	11.6	31.4	35.5	16.9	20.7	40.1	11.2	18.2	17.6	12.2					
3	CGR-15-49	5.8	7.0	10.6	14.5	7.1	11.8	23.5	17.3	12.5	27.3	17.5	3.1	35.0	27.5	11.5	16.7	8.6	11.1					
4	IBTWGL 21	7.9	8.9	17.5	13.2	6.3	10.1	16.7	19.6	10.7	23.2	40.6	3.3	39.3	41.0	14.0	9.1	21.0	10.6					
5	W1263	6.8	6.9	3.3	10.3	9.2	14.6	46.7	15.4	12.2	21.4	18.4	4.6	37.9	45.5	17.0	30.0	6.0	11.8					
6	RP5564 PTB 1-4-1-2	9.1	12.7	4.3	26.4	5.2	15.1	31.3	17.0	8.9	26.8	1.7	4.3	3.6	0.0	12.5	25.0	30.8	9.2					
7	RP5564 PTB 2-4-2-1-2	8.2	18.0	12.4	19.6	7.7	23.6	10.5	17.4	14.1	20.0	LF	7.3	0.0	2.4	14.7	8.3	7.4	14.7					
8	RP5564 PTB 1-4-2	6.1	7.5	28.9	12.3	5.2	25.0	17.6	19.9	15.3	28.0	8.8	1.2	0.0	1.6	11.9	20.0	9.9	11.2					
9	RP5564 PTB 2-4-2-1-1	11.1	4.2	12.5	35.3	9.6	15.7	31.3	22.6	8.3	30.6	LF	1.8	5.8	0.0	12.6	27.3	25.0	10.8					
10	PTB 33	11.9	5.8	3.7	23.7	18.4	17.7	38.9	20.2	15.9	28.4	LF	7.1	0.0	9.8	8.1	27.3	44.0	15.8					
11	IBT-WGL-2	5.0	3.9	8.3	12.7	16.7	10.0	23.5	23.0	13.3	20.7	2.0	3.4	21.0	69.4	14.3	7.7	16.1	13.3					
12	RP 6505-40	3.3	1.7	19.0	19.6	5.9	11.0	31.3	13.6	16.7	30.4	13.1	8.2	38.7	57.4	7.3	8.3	16.4	15.8					
13	RP 6505-82	2.1	6.7	3.5	19.1	4.7	8.9	27.8	17.3	14.3	23.2	11.1	7.0	29.3	53.4	13.0	16.7	18.8	9.0					
14	NWGR-19064	6.4	16.4	5.2	12.7	5.4	7.1	35.3	19.1	12.9	22.9	6.0	8.6	12.5	44.3	16.9	27.3	12.4	14.9					
15	Suraksha	9.2	3.3	5.9	11.1	8.0	12.5	16.7	16.8	11.0	21.3	10.9	8.7	18.6	29.3	15.2	0.0	20.0	10.7					
16	RPGP-3000-179-3-9-1*	6.5	2.9	17.3	26.4	8.5	2.8	23.5	18.8	17.5	25.3	6.7	10.4	10.2	17.6	12.6	15.4	21.9	13.8					
17	NND5*	8.8	10.9	28.1	20.2	8.0	5.1	11.1	17.5	13.6	30.5	LF	6.9	20.4	0.7	12.1	0.0	24.8	16.5					
18	NND6*	10.3	7.1	6.5	36.8	6.8	1.6	37.5	17.1	14.5	28.2	0.7	5.9	9.1	3.3	14.0	18.2	9.1	11.5					
19	KNM 14382	14.6	1.6	9.8	25.0	16.7	21.3	16.7	18.0	16.3	22.7	23.6	6.2	22.0	44.1	9.3	11.1	13.5	13.2					
20	TN1	14.2	12.3	22.9	15.8	12.7	19.1	31.3	25.3	16.7	22.2	28.6	10.6	45.6	66.4	15.0	27.3	29.2	14.7					
21	BPT 3194	6.7	5.0	13.5	17.9	14.3	6.7	21.1	25.6	15.9	15.8	6.3	18.6	3.9	1.4	7.9	16.7	4.7	13.6					
22	APKS 82-75	4.3	3.4	7.1	21.2	11.1	23.4	33.3	17.2	14.1	42.2	22.7	3.4	26.8	65.0	13.5	25.0	12.3	13.6					
23	WGL 1790	9.8	13.3	5.8	13.2	5.3	12.3	26.3	22.9	13.8	24.3	7.5	18.0	28.8	21.3	14.0	9.1	14.9	11.5					
24	WGL 1792	8.2	9.0	12.0	25.5	8.0	8.3	35.3	22.1	17.4	20.3	11.8	5.2	25.0	16.6	12.9	30.0	8.2	15.8					
25	RP 2068-18-03-05	12.7	7.3	17.7	23.1	5.9	18.8	15.8	25.4	14.0	23.7	0.0	3.7	5.0	7.4	6.8	9.1	7.5	13.3					
																				contd...				

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

MRST kharif 2024, Reaction of entries against Stem borer, Contd...																			
S. No.	Designation	IIRR	CHN	GNV	RPR	MSD	NLR	NVS	PNT	PSA	PTB	IIRR	CHP	RPR	SKL	LDN	NVS	PNT	PSA
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		82DT	68DT	30DT	60DT	88DT	30DT	50DT	50DT	30DT	75DT	88-108DT	Pr.h	90DT	90DT	Pr.h	90DT	Pr.h	110DT
		%DH	%DH	%DH	%DT	%DH	%DH	%DH	%DH	%DT	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
	TN 1			30.8				62.5									50.0		
	PTB 33			5.8															
	GR-11							64.7									50.0		
Total Tested		25	25	27	25	25	25	27	25	25	25	21	25	25	25	25	27	25	25
Max. damage in the trial		14.6	18.0	30.8	36.8	18.4	25.0	64.7	25.6	17.5	42.2	40.6	18.6	45.6	69.4	17.0	50.0	44.0	16.5
Min. damage in the trial		2.1	1.6	3.3	8.6	4.7	1.6	10.5	13.6	8.3	15.8	0.0	1.2	0.0	0.0	6.8	0.0	4.7	9.0
Ave. damage in the trial		8.4	7.4	12.9	19.2	8.8	13.8	28.5	19.8	13.8	25.6	13.2	7.4	18.6	26.9	12.3	19.0	16.4	12.9
Damage in TN1		14.2	12.3	26.9	15.8	12.7	19.1	46.9	25.3	16.7	22.2	28.6	10.6	45.6	66.4	15.0	38.6	29.2	14.7
Promising level		5	5	5	10	5	5	10	10	5	5	5	5	5	5	5	5	5	5
No. promising		4	8	4	1	1	2	0	0	0	0	5	9	6	7	0	2	1	0

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

MULTIPLE RESISTANCE SCREENING TRIAL, Kharif 2024													
Reaction of entries against Leaf damaging pests													
S. No.	Designation	IIRR	RPR	MLN	MSD	NLR	NVS	PNT	PSA	PTB	BRH	JDP	PTB
		LF	LF	LF	LF	LF	LF	LF	LF	LF	CW	WM	WM
		82DT	60DT	90DT	94DT	60DT	45DT	85DT	50DT	75DT	45DT	30DT	30DT
		%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
1	NND-2*	1.8	6.8	9.5	15.9	84.6	2.5	4.9	11.4	10.4	7.5	4.5	11.3
2	CGR-9	10.2	15.2	0.0	15.8	90.1	6.8	5.8	8.5	18.9	10.2	10.3	17.7
3	CGR-15-49	14.8	9.5	0.0	15.2	95.8	8.4	6.5	4.3	20.6	9.4	8.9	11.1
4	IBTWGL 21	11.3	20.2	8.8	15.6	68.8	9.3	6.8	6.1	12.2	10.0	9.9	17.3
5	W1263	6.4	6.0	13.3	16.7	56.1	5.3	5.7	10.1	12.5	10.8	7.0	8.8
6	RP5564 PTB 1-4-1-2	5.6	18.2	8.9	12.1	98.4	6.3	5.8	12.5	17.3	25.5	13.5	9.8
7	RP5564 PTB 2-4-2-1-2	18.1	38.7	8.9	15.8	96.4	13.8	7.0	12.6	14.6	13.7	12.9	8.3
8	RP5564 PTB 1-4-2	8.0	12.0	12.7	12.6	90.6	13.1	6.0	13.6	10.9	13.7	9.8	10.0
9	RP5564 PTB 2-4-2-1-1	14.8	12.2	13.8	14.5	90.5	11.4	8.8	14.0	13.8	12.4	17.7	8.0
10	PTB 33	25.6	7.5	0.0	18.9	58.3	20.5	6.2	12.8	8.6	10.0	10.1	5.7
11	IBT-WGL-2	17.8	4.2	0.0	13.8	96.8	11.5	5.9	11.6	18.8	6.4	10.9	12.3
12	RP 6505-40	23.2	4.7	13.3	14.0	94.6	14.8	7.4	10.8	31.8	10.9	10.9	8.6
13	RP 6505-82	14.8	5.7	12.8	14.1	72.7	9.0	6.0	13.9	17.7	12.4	7.9	11.9
14	NWGR-19064	15.1	6.2	12.1	19.4	93.7	13.1	7.2	12.6	17.3	6.4	8.1	10.8
15	Suraksha	10.1	8.4	11.2	14.7	93.3	8.1	9.9	13.0	22.7	10.5	10.7	9.8
16	RPGP-3000-179-3-9-1*	31.9	18.3	10.3	11.2	83.1	6.0	8.6	14.1	18.8	13.5	8.7	12.2
17	NND5*	20.0	8.4	10.3	11.1	92.0	6.7	6.9	13.4	14.7	13.1	10.6	11.2
18	NND6*	28.3	5.2	11.4	14.4	96.5	10.3	6.9	13.8	18.7	9.0	11.5	5.8
19	KNM 14382	19.0	7.2	10.0	10.8	68.2	12.6	6.2	11.9	13.9	6.9	6.3	9.1
20	TN1	13.1	11.0	13.3	12.4	76.7	6.2	8.2	12.4	11.9	11.5	10.5	8.1
21	BPT 3194	35.0	21.6	20.0	10.3	90.6	14.1	10.3	13.7	18.8	18.1	9.0	7.7
22	APKS 82-75	22.0	7.2	12.7	12.2	93.8	8.0	6.7	12.6	16.1	9.3	11.7	7.5
23	WGL 1790	32.4	25.9	10.5	14.0	95.0	5.6	7.1	12.9	16.0	9.2	14.0	10.4
24	WGL 1792	25.2	13.3	13.3	17.2	95.0	14.1	7.7	13.4	13.4	5.2	15.2	9.7
25	RP 2068-18-03-05	7.6	7.8	NT	14.1	88.3	10.1	10.3	12.5	18.3	7.2	10.9	9.5
	TN 1						38.5						
	GR-11						37.8						
Total Tested		25	25	24	25	25	27	25	25	25	25	25	25
Max.damage in the trial		35.0	38.7	20.0	19.4	98.4	38.5	10.3	14.1	31.8	25.5	17.7	17.7
Min. damage in the trial		1.8	4.2	0.0	10.3	56.1	2.5	4.9	4.3	8.6	5.2	4.5	5.7
Ave. damage in the trial		17.3	12.1	9.9	14.3	86.4	12.0	7.1	11.9	16.3	10.9	10.4	10.1
Damage in TN1		13.1	11.0	13.3	12.4	76.7	22.3	8.2	12.4	11.9	11.5	10.5	8.1
Promising level		5	5	5	10	5	5	5	10	5	5	5	5
No. promising		1	2	4	0	0	1	1	3	0	0	1	0

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NATIONAL SCREENING NURSERY- 1, Kharif 2024																	
Reaction of entries against Planthopper and Gall midge																	
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP
1	30555* (H)	NG	6.5	5.0	NT	5.0	2170	NT	6.0	9.0	225	5.0	40.0	NT	100.0	85.0	80.0
2	30561* (H)	8.4	9.0	5.4	NT	7.0	2200	NT	6.0	7.0	86	3.0	60.0	NT	100.0	90.0	85.0
3	30565* (H)	8.4	9.0	5.0	NT	7.0	2440	NT	6.0	9.0	212	5.0	10.0	NT	100.0	80.0	90.0
4	30636*	3.8	9.0	5.6	NT	5.0	2130	NT	6.0	7.0	78	3.0	40.0	NT	90.0	35.0	85.0
5	30641*	8.4	8.1	5.0	NT	9.0	2260	NT	6.0	9.0	256	5.0	0.0	NT	20.0	65.0	70.0
6	30642*	3.7	8.5	6.8	NT	5.0	2690	NT	7.0	9.0	275	5.0	40.0	NT	100.0	65.0	75.0
7	30651*	8.6	7.2	6.0	NT	9.0	2200	NT	7.0	NG	456	7.0	20.0	NT	50.0	65.0	70.0
8	30656*	8.4	7.0	5.0	NT	9.0	1910	NT	5.8	9.0	85	3.0	30.0	NT	90.0	95.0	25.0
9	30657*	8.0	8.2	6.2	NT	7.0	1850	NT	6.0	9.0	254	5.0	30.0	NT	80.0	75.0	5.0
10	30669*	8.4	7.5	5.8	NT	7.0	2440	NT	7.0	9.0	235	5.0	30.0	NT	100.0	85.0	35.0
11	30690*	7.8	8.8	5.4	NT	7.0	2560	NT	7.0	9.0	89	3.0	0.0	NT	0.0	45.0	10.0
12	29694*	NG	9.0	7.8	NT	7.0	2360	NT	9.0	9.0	245	5.0	30.0	NT	100.0	95.0	60.0
13	29700*	8.0	9.0	8.0	NT	7.0	2100	NT	9.0	9.0	265	5.0	80.0	NT	80.0	85.0	60.0
14	31433 (H)	8.2	8.2	8.4	NT	7.0	2960	NT	9.0	9.0	456	7.0	60.0	NT	100.0	85.0	85.0
15	31434 (H)	7.4	9.0	5.6	NT	5.0	2660	NT	6.0	7.0	502	7.0	80.0	NT	100.0	90.0	65.0
16	31435 (H)	8.4	7.5	8.8	NT	5.0	1920	NT	9.0	9.0	253	5.0	30.0	NT	100.0	75.0	90.0
17	31436 (H)	3.0	7.5	9.0	NT	7.0	1880	NT	9.0	9.0	76	3.0	30.0	NT	90.0	85.0	85.0
18	CO-51(NC)	NG	8.4	9.0	NT	NG	2840	NT	9.0	NG	NT	NT	0.0	NT	NT	NG	NT
19	31437 (H)	3.0	8.8	8.4	NT	3.0	1780	NT	9.0	9.0	59	3.0	30.0	NT	90.0	90.0	40.0
20	31440 (H)	NG	9.0	7.8	NT	9.0	1820	NT	9.0	NG	102	3.0	30.0	NT	100.0	NG	10.0
21	MTU 1153 (ZC)	NG	9.0	6.8	9.0	NG	1800	NG	7.0	NG	76	3.0	50.0	NT	60.0	NG	5.0
22	31444 (H)	7.8	9.0	8.8	8.8	7.0	2200	7.0	7.0	9.0	252	5.0	60.0	NT	80.0	75.0	40.0
23	31501	8.2	9.0	5.2	8.8	7.0	1500	5.9	5.8	9.0	245	5.0	50.0	NT	60.0	80.0	25.0
24	30505	3.7	7.5	4.0	6.5	5.0	1600	2.4	5.2	9.0	89	3.0	30.0	NT	100.0	75.0	30.0
25	31509	8.0	7.2	5.0	8.7	7.0	1660	2.7	5.6	5.0	98	3.0	40.0	NT	100.0	95.0	35.0
Contd....																	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																	
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP
26	31510	3.8	5.4	5.0	7.7	7.0	1860	2.4	5.7	5.0	256	5.0	50.0	NT	100.0	65.0	95.0
27	31512	9.0	5.5	5.4	6.9	7.0	2100	3.3	5.5	5.0	245	5.0	60.0	90.0	100.0	95.0	45.0
28	31515	8.0	6.0	5.8	9.0	9.0	1890	5.9	6.0	5.0	89	3.0	10.0	60.0	100.0	85.0	30.0
29	31519	NG	7.2	5.0	NG	NG	1850	NG	7.0	NG	225	5.0	10.0	50.0	60.0	NG	45.0
30	31533	8.0	9.0	NG	9.0	9.0	1660	7.5	NG	NG	98	3.0	10.0	80.0	80.0	80.0	40.0
31	31540	8.4	9.0	8.6	9.0	9.0	1880	4.4	9.0	7.0	256	5.0	40.0	40.0	80.0	85.0	35.0
32	31550	8.0	9.0	7.4	6.2	7.0	2100	2.2	9.0	9.0	485	7.0	30.0	70.0	100.0	80.0	85.0
33	31552	8.0	7.5	7.8	8.0	5.0	2100	NG	9.0	9.0	225	5.0	50.0	70.0	90.0	90.0	80.0
34	US 314 (HC)	9.0	9.0	6.2	9.0	5.0	1880	7.2	7.0	9.0	254	5.0	30.0	80.0	90.0	90.0	40.0
35	31553	NG	9.0	7.6	9.0	7.0	1790	1.0	7.0	5.0	20	1.0	40.0	60.0	100.0	81.8	25.0
36	31557	8.4	7.0	8.5	9.0	5.0	1990	NG	8.0	7.0	256	5.0	50.0	50.0	70.0	80.0	15.0
37	30568	7.8	7.5	9.0	6.0	7.0	1860	NG	9.0	7.0	302	7.0	50.0	80.0	100.0	90.0	30.0
38	30681	8.2	8.8	5.2	9.0	5.0	1880	2.5	7.0	7.0	224	5.0	10.0	40.0	60.0	60.0	65.0
39	30635	3.8	8.6	5.6	9.0	7.0	2310	3.9	7.0	7.0	85	3.0	40.0	60.0	80.0	70.0	70.0
40	30653	NG	9.0	5.5	9.0	5.0	1880	NG	6.2	9.0	496	7.0	50.0	80.0	80.0	75.0	80.0
41	30660	8.2	7.0	5.4	9.0	7.0	2100	5.7	6.0	9.0	225	5.0	0.0	30.0	0.0	65.0	50.0
42	30668	7.8	7.2	6.0	8.7	7.0	1850	5.0	7.0	9.0	245	5.0	30.0	50.0	80.0	60.0	10.0
43	30671	NG	8.8	9.0	9.0	9.0	1870	NG	9.0	NG	285	5.0	20.0	30.0	80.0	75.0	60.0
44	30674	NG	8.5	6.6	6.4	5.0	2650	1.0	8.0	NG	302	5.0	30.0	70.0	100.0	80.0	60.0
45	30679	8.4	9.0	6.8	6.5	5.0	2310	4.9	7.0	9.0	245	5.0	40.0	50.0	100.0	90.0	70.0
46	30572	NG	5.0	NG	7.3	NG	1960	NG	NG	GF	75	3.0	20.0	50.0	90.0	NG	65.0
47	30688	8.0	8.2	5.6	7.1	7.0	1910	3.9	7.0	9.0	224	5.0	20.0	60.0	100.0	75.0	15.0
48	30687	NG	7.0	8.6	8.0	9.0	1250	3.9	9.0	9.0	263	5.0	20.0	70.0	100.0	80.0	80.0
49	30661	8.8	5.0	5.6	8.4	9.0	1800	3.2	7.0	9.0	234	5.0	20.0	70.0	90.0	85.0	90.0
50	30637	NG	7.0	8.8	7.7	9.0	1600	NG	9.0	9.0	286	5.0	50.0	70.0	90.0	85.0	40.0
Contd....																	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	WBPH	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP		
51	30638	NG	8.2	6.0	7.4	7.0	2180	3.6	7.0	7.0	9.0	497	7.0	20.0	100.0	80.0	85.0	45.0	
52	30677	8.2	7.0	7.0	9.0	5.0	1980	9.0	7.0	7.0	9.0	241	5.0	30.0	90.0	80.0	80.0	50.0	
53	30643	7.8	9.0	5.4	7.7	7.0	1670	6.1	5.8	9.0	9.0	240	5.0	50.0	80.0	40.0	75.0	5.0	
54	30686	7.8	7.1	3.0	6.9	3.0	2150	5.4	5.2	9.0	9.0	239	5.0	30.0	60.0	90.0	90.0	45.0	
55	30640	8.2	8.2	5.4	7.0	3.0	1800	1.0	5.9	9.0	9.0	487	7.0	20.0	80.0	90.0	75.0	45.0	
56	30683	4.0	4.5	5.6	6.3	5.0	1750	3.1	5.6	7.0	7.0	228	5.0	30.0	0.0	50.0	95.0	80.0	
57	30659 (R)	3.0	6.0	5.4	9.0	5.0	2690	NG	5.8	7.0	7.0	249	5.0	40.0	90.0	90.0	80.0	60.0	
58	30647 (R)	3.7	7.2	5.8	9.0	7.0	2160	3.8	6.0	9.0	9.0	497	7.0	10.0	10.0	30.0	46.2	90.0	
59	31060	3.0	7.0	7.0	8.6	7.0	1760	4.9	7.0	5.0	5.0	86	3.0	40.0	60.0	90.0	80.0	85.0	
60	31889	3.6	7.0	7.8	7.6	7.0	1600	4.5	7.5	9.0	9.0	252	5.0	30.0	90.0	90.0	NG	65.0	
61	ADT 45 (RP)	NG	7.2	NG	NG	NG	1660	NG	NG	NG	NG	NG	NG	20.0	NT	0.0	100.0	NG	
62	31063	4.0	9.0	5.9	7.6	7.0	1860	2.9	6.0	7.0	7.0	245	5.0	40.0	NT	40.0	85.0	30.0	
63	31871	NG	7.0	NG	7.3	7.0	2100	NG	NG	NT	NT	296	5.0	70.0	NT	100.0	71.4	85.0	
64	CSR 10(Ely dur. sal chk)	8.2	9.0	7.4	8.0	7.0	1890	5.3	9.0	9.0	9.0	485	7.0	30.0	NT	100.0	85.0	25.0	
65	31065	7.8	3.0	7.2	7.6	7.0	1850	6.0	7.0	5.0	5.0	87	3.0	20.0	NT	60.0	75.0	65.0	
66	Buthnath(Cos. Sal.Tol. chk)	7.8	9.0	5.9	6.3	5.0	1660	9.0	7.0	5.0	5.0	242	5.0	60.0	NT	80.0	100.0	60.0	
67	32037 NIL (Saltol)	8.2	7.2	5.0	6.8	7.0	1880	6.8	5.5	9.0	9.0	251	5.0	50.0	NT	30.0	75.0	95.0	
68	31075	8.2	7.0	5.2	7.7	7.0	2100	NG	5.8	9.0	9.0	287	5.0	20.0	NT	100.0	95.0	85.0	
69	Sens. Chk. (Pusa 44)	8.0	7.0	8.0	7.9	9.0	2100	7.2	9.0	9.0	9.0	495	7.0	30.0	60.0	90.0	75.0	60.0	
70	31884	4.0	5.0	5.4	5.9	7.0	1880	4.8	6.0	7.0	7.0	302	5.0	50.0	60.0	100.0	70.0	50.0	
71	31074	NG	8.2	5.4	6.0	7.0	1790	5.3	5.8	7.0	7.0	274	5.0	40.0	0.0	50.0	55.0	90.0	
72	MTU 1010 (RP)	7.8	9.0	9.0	7.0	7.0	1990	5.6	7.0	7.0	7.0	470	7.0	40.0	50.0	90.0	90.0	60.0	
73	32043 (GEL-Drt+ Salt)	8.2	8.8	6.0	5.9	5.0	1860	7.0	7.0	7.0	7.0	224	5.0	30.0	20.0	60.0	100.0	30.0	
74	32036 NIL(Saltol)	8.0	7.0	5.0	5.9	5.0	1880	6.1	6.0	9.0	9.0	268	5.0	60.0	10.0	40.0	85.0	35.0	
75	31863	NG	6.5	5.2	6.6	7.0	2310	NG	7.0	7.0	7.0	249	5.0	10.0	40.0	90.0	95.0	80.0	
Contd...																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	WBPH	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP		
76	Sal. Tol. chk(FL 478)	4.0	7.0	5.0	3.6	5.0	1880	3.2	5.4	9.0	473	7.0	50.0	20.0	60.0	75.0	35.0		
77	31875	8.2	5.5	5.8	6.3	7.0	2100	NG	5.9	5.0	490	7.0	50.0	80.0	100.0	100.0	45.0		
78	31876	7.8	6.2	NG	6.2	9.0	1850	NG	NG	7.0	79	3.0	10.0	50.0	100.0	90.0	25.0		
79	31877	7.4	5.0	6.0	6.5	5.0	1870	1.9	7.0	GF	228	5.0	20.0	90.0	90.0	75.0	30.0		
80	31878	8.6	5.0	8.0	7.5	7.0	2650	5.7	7.0	7.0	101	3.0	20.0	NT	100.0	80.0	35.0		
81	32038 NIL (Saltol)	8.6	8.2	5.0	5.8	3.0	2310	6.3	5.0	9.0	697	9.0	30.0	30.0	NT	30.0	65.0	35.0	
82	31067	NG	7.0	7.8	7.8	5.0	2170	5.5	7.8	7.0	485	7.0	0.0	NT	NT	80.0	75.0	65.0	
83	30573* (H)	8.0	7.5	5.6	8.3	5.0	2200	7.0	6.0	9.0	228	5.0	40.0	NT	NT	100.0	80.0	85.0	
84	30574* (H)	8.2	9.0	5.8	8.3	7.0	2440	7.7	5.8	9.0	246	5.0	20.0	NT	NT	90.0	80.0	40.0	
85	30575* (H)	7.8	9.0	7.0	8.8	7.0	2130	8.1	7.0	9.0	85	3.0	70.0	NT	NT	100.0	100.0	95.0	
86	30576* (H)	NG	7.2	9.0	7.8	5.0	2260	7.5	7.0	9.0	234	5.0	50.0	50.0	NT	80.0	90.0	40.0	
87	30577*	8.2	7.0	9.0	6.0	7.0	2690	1.2	9.0	9.0	287	5.0	40.0	40.0	NT	100.0	85.0	100.0	
88	30578* (H)	7.6	6.8	8.6	5.9	7.0	220	4.3	9.0	9.0	459	7.0	40.0	40.0	NT	100.0	90.0	85.0	
89	30579* (H)	7.2	9.0	8.2	9.0	9.0	1910	7.0	7.0	9.0	470	7.0	50.0	50.0	NT	90.0	95.0	100.0	
90	30587* (H)	8.6	9.0	8.6	7.9	7.0	1850	6.0	7.6	9.0	229	5.0	30.0	30.0	NT	100.0	80.0	80.0	
91	30589* (H)	8.8	9.0	9.0	8.1	7.0	2440	3.4	9.0	9.0	101	3.0	40.0	40.0	NT	90.0	80.0	75.0	
92	30593* (H)	8.4	6.0	9.0	7.5	7.0	2560	5.0	8.4	9.0	98	3.0	60.0	60.0	NT	100.0	90.0	40.0	
93	30704*	3.5	5.4	5.4	8.6	7.0	2360	4.8	6.0	9.0	85	3.0	60.0	60.0	NT	80.0	66.7	55.0	
94	31608	NG	7.0	9.0	8.5	NG	2100	NG	7.2	9.0	269	5.0	30.0	30.0	NT	100.0	60.0	85.0	
95	30556 (H)	3.0	7.2	6.8	8.2	5.0	2960	3.6	7.0	9.0	495	7.0	40.0	40.0	NT	90.0	90.0	90.0	
96	30558 (H)	8.2	8.2	9.0	8.5	5.0	2660	9.0	8.0	9.0	274	5.0	30.0	30.0	NT	100.0	95.0	65.0	
97	30649	NG	7.5	NG	9.0	NG	1920	NG	NG	GF	NG	NG	NG	20.0	NT	NT	NG	NG	
98	30692	8.2	9.0	9.0	9.0	7.0	1880	7.6	9.0	9.0	69	3.0	30.0	30.0	NT	90.0	65.0	85.0	
99	30713	8.4	9.0	9.0	8.6	9.0	2840	6.2	9.0	9.0	482	7.0	60.0	60.0	80.0	100.0	85.0	90.0	
100	Gontra Bidhan-3	NG	7.4	NG	NG	NG	1780	NG	NG	GF	491	7.0	10.0	10.0	80.0	100.0	NG	85.0	
Contd...																			

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																		
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP
101	31447 (H)	8.2	5.6	9.0	7.0	7.0	1820	NT	NT	9.0	9.0	237	5.0	20.0	70.0	90.0	90.0	80.0
102	31448 (H)	7.6	7.4	8.8	5.2	5.0	1800	NT	NT	9.0	9.0	295	5.0	60.0	60.0	100.0	95.0	90.0
103	MTU 1010(ZC)	7.2	8.2	9.0	7.4	5.0	2200	NT	NT	7.0	9.0	248	5.0	10.0	10.0	80.0	55.0	70.0
104	31449 (H)	8.2	8.4	9.0	7.4	7.0	1500	NT	NT	7.0	9.0	208	5.0	60.0	90.0	100.0	100.0	95.0
105	31603	8.4	7.2	9.0	7.2	7.0	1600	NT	NT	9.0	9.0	86	3.0	50.0	100.0	100.0	90.0	90.0
106	31452 (H)	7.2	6.5	9.0	8.3	5.0	1800	NT	NT	7.0	9.0	295	5.0	60.0	100.0	100.0	90.0	60.0
107	31456 (H)	8.2	7.2	6.4	7.6	7.0	1750	NT	NT	7.0	9.0	302	5.0	40.0	100.0	100.0	85.0	90.0
108	31460 (H)	8.6	7.0	8.0	6.3	9.0	2690	NT	NT	7.0	9.0	471	7.0	20.0	70.0	100.0	95.0	85.0
109	31461 (H)	7.8	5.0	5.2	5.8	7.0	2160	NT	NT	6.0	9.0	229	5.0	80.0	100.0	90.0	80.0	100.0
110	31462 (H)	NG	7.0	8.0	6.1	9.0	1760	NT	NT	7.0	9.0	495	7.0	60.0	60.0	80.0	95.0	95.0
111	US 312	NG	8.5	8.0	7.9	9.0	1600	NT	NT	9.0	7.0	225	5.0	40.0	NT	100.0	60.0	90.0
112	31466 (H)	9.0	8.2	9.0	6.2	9.0	1660	NT	NT	9.0	9.0	487	7.0	50.0	NT	90.0	75.0	80.0
113	31469 (H)	NG	7.2	8.0	7.8	7.0	1860	NT	NT	7.0	9.0	254	5.0	50.0	NT	100.0	95.0	95.0
114	31611	3.0	7.0	7.0	6.1	9.0	2100	NT	NT	8.0	9.0	234	5.0	70.0	NT	90.0	95.0	85.0
115	31572	NG	7.0	9.0	7.4	7.0	1890	NT	NT	9.0	5.0	20	1.0	10.0	0.0	20.0	33.3	60.0
116	31582	8.2	6.0	9.0	8.0	5.0	1850	NT	NT	9.0	5.0	85	3.0	20.0	NT	90.0	70.0	85.0
117	31587	8.0	7.0	9.0	7.6	7.0	1660	NT	NT	9.0	9.0	101	3.0	10.0	NT	30.0	80.0	95.0
118	31589	NG	7.5	7.0	5.1	9.0	1880	NT	NT	7.0	5.0	76	3.0	40.0	NT	90.0	70.0	100.0
119	31594	NG	8.2	NG	9.0	NG	2100	NT	NT	NG	NG	NG	NG	20.0	70.0	NG	66.7	NG
120	30756*	NG	6.8	9.0	7.5	7.0	2100	NT	NT	9.0	5.0	492	7.0	80.0	50.0	80.0	40.0	90.0
121	Tetep	7.2	6.5	9.0	NT	7.0	1880	NT	NT	9.0	9.0	87	3.0	40.0	40.0	80.0	80.0	40.0
122	HR-12	8.2	7.0	9.0	NT	7.0	1790	NT	NT	9.0	7.0	237	5.0	0.0	0.0	80.0	30.0	85.0
123	ISM	8.4	5.0	9.0	NT	5.0	1990	NT	NT	9.0	9.0	694	9.0	70.0	70.0	80.0	90.0	60.0
124	TN1	7.4	7.0	8.0	NT	5.0	1860	NT	NT	9.0	9.0	487	7.0	70.0	80.0	100.0	70.0	70.0
125	IR-50	NG	6.8	9.0	NT	9.0	1880	NT	NT	9.0	9.0	495	7.0	80.0	100.0	90.0	100.0	45.0
Contd....																		

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP		
126	CO-39	8.6	7.0	9.0	NT	3.0	2310	NT	NT	9.0	9.0	702	9.0	40.0	20.0	90.0	65.0	30.0	
127	Vikramaya	8.4	5.4	NG	NT	3.0	1880	NT	NT	NG	9.0	229	5.0	30.0	30.0	0.0	55.0	40.0	
128	Ajaya	NG	7.5	8.0	NT	NG	2100	NT	NT	9.0	NG	257	5.0	0.0	60.0	80.0	NG	85.0	
129	Swarnadhan	8.4	8.0	9.0	NT	7.0	1880	NT	NT	8.0	5.0	492	7.0	50.0	90.0	100.0	70.0	90.0	
130	CH-45	NG	7.0	9.0	NT	9.0	2310	NT	NT	8.0	9.0	487	7.0	10.0	50.0	80.0	60.0	80.0	
131	Rasi	7.8	7.2	8.8	NT	5.0	1880	NT	NT	7.0	9.0	490	7.0	60.0	60.0	90.0	75.0	95.0	
132	IR-64	8.0	7.0	5.8	NT	7.0	2100	NT	NT	7.0	9.0	503	7.0	70.0	70.0	100.0	65.0	100.0	
133	30165	4.0	6.8	8.8	NT	5.0	1850	NT	NT	6.8	9.0	298	5.0	40.0	70.0	100.0	75.0	85.0	
134	30178	3.0	7.0	7.0	NT	7.0	1870	NT	NT	7.0	7.0	82	3.0	30.0	20.0	50.0	75.0	90.0	
135	31044	7.6	8.5	5.2	NT	5.0	2650	NT	NT	7.0	9.0	101	3.0	50.0	90.0	100.0	90.0	80.0	
136	31045	7.4	9.0	6.0	NT	5.0	2310	NT	NT	7.0	9.0	264	5.0	20.0	NT	80.0	55.0	85.0	
137	31048	7.8	9.0	5.2	NT	5.0	2170	NT	NT	6.0	9.0	302	5.0	30.0	90.0	90.0	65.0	95.0	
138	CSR 36 (Alk. Tol. chk)	8.0	8.4	6.8	NT	5.0	2200	NT	NT	7.0	7.0	331	5.0	60.0	90.0	100.0	90.0	80.0	
139	31051	7.2	8.5	6.0	NT	7.0	2440	NT	NT	7.0	7.0	294	5.0	30.0	80.0	100.0	85.0	90.0	
140	31050	NG	7.0	4.0	NT	7.0	2130	NT	NT	5.4	9.0	702	9.0	40.0	80.0	90.0	70.0	90.0	
141	31053	8.2	9.0	8.0	NT	5.0	2260	NT	NT	9.0	7.0	495	7.0	50.0	80.0	100.0	95.0	85.0	
142	FL 478(Sal. Tol.& donor)	8.0	8.2	9.0	NT	5.0	2690	NT	NT	9.0	7.0	245	5.0	50.0	0.0	70.0	75.0	70.0	
143	31055 (R)	7.8	8.5	NG	NT	5.0	220	NT	NT	NG	9.0	85	3.0	70.0	70.0	90.0	70.0	60.0	
144	30180	NG	9.0	9.0	NT	NG	1910	NT	NT	9.0	GF	NG	NG	NG	NT	NG	NG	NG	
145	31852	7.8	7.8	9.0	NT	7.0	1850	NT	NT	9.0	5.0	72	3.0	50.0	100.0	100.0	80.0	90.0	
146	31853	NG	7.0	9.0	NT	NG	2440	NT	NT	9.0	GF	265	5.0	40.0	100.0	90.0	100.0	85.0	
147	32043	8.2	7.0	5.2	NT	5.0	2560	NT	NT	5.1	5.0	246	5.0	20.0	60.0	70.0	50.0	75.0	
148	MTU 1010 (RP)	8.0	7.2	7.0	NT	5.0	2360	NT	NT	7.0	5.0	280	5.0	60.0	60.0	70.0	35.0	85.0	
149	CSR 10 (Early dur.Sal. check)	8.4	7.5	9.0	NT	7.0	2100	NT	NT	9.0	9.0	698	9.0	50.0	100.0	100.0	70.0	100.0	
150	31855	8.2	6.0	5.0	NT	5.0	2960	NT	NT	6.0	9.0	239	5.0	70.0	70.0	100.0	75.0	100.0	
Contd....																			

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	WBPH	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP		
151	32037 NIL	7.6	7.0	4.5	NT	5.0	2660	NT	5.4	3.0	246	5.0	60.0	20.0	70.0	55.6	85.0		
152	31857	NG	5.0	9.0	NT	5.0	1920	NT	9.0	9.0	472	7.0	60.0	90.0	80.0	65.0	80.0		
153	CSR 23(Inl. Sal. Tol.)	8.4	7.0	6.0	NT	9.0	1880	NT	9.0	7.0	259	5.0	20.0	40.0	90.0	50.0	70.0		
154	31858	NG	7.2	5.8	NT	5.0	2840	NT	7.0	7.0	204	5.0	80.0	100.0	80.0	69.2	90.0		
155	31859	NG	6.5	6.0	NT	7.0	1780	NT	7.0	5.0	85	3.0	20.0	20.0	50.0	80.0	85.0		
156	32294	NG	5.0	7.0	NT	5.0	1820	NT	6.5	5.0	102	3.0	70.0	60.0	100.0	80.0	65.0		
157	31861	8.2	7.0	8.0	NT	5.0	1800	NT	9.0	5.0	69	3.0	30.0	70.0	90.0	84.6	50.0		
158	Pusa 44(Sens. chk & RP)	7.8	6.8	6.0	NT	7.0	2200	NT	7.0	9.0	228	5.0	50.0	90.0	90.0	95.0	80.0		
159	ADT 45 (RP)	8.4	7.0	NG	NT	NG	2260	NT	NG	NG			10.0	10.0	NG	100.0			
160	31862	8.2	6.4	5.0	NT	5.0	2690	NT	6.0	5.0	495	7.0	10.0	90.0	80.0	90.0	95.0		
161	32038(Saltol)	7.6	5.0	9.0	6.5	5.0	2100	NT	9.0	9.0	702	9.0	50.0	40.0	20.0	90.0	100.0		
162	32055 NIL	8.0	5.5	6.2	7.0	5.0	1910	NT	7.0	9.0	695	9.0	40.0	100.0	90.0	100.0	90.0		
163	32053 NIL	7.2	6.2	5.8	4.9	3.0	1850	NT	6.0	9.0	252	5.0	40.0	20.0	50.0	80.0	100.0		
164	32056 NIL	8.2	7.0	6.0	8.3	5.0	2440	NT	6.0	9.0	263	5.0	20.0	100.0	90.0	95.0	100.0		
165	32052 NIL	8.4	7.0	9.0	8.7	5.0	2560	NT	7.0	9.0	85	3.0	50.0	100.0	60.0	85.0	100.0		
166	ISM (RP)	NG	8.0	9.0	6.0	NG	2360	NT	7.0	GF			10.0	100.0	NT	100.0			
167	32036 NIL	8.0	5.0	5.2	8.8	7.0	2100	NT	6.0	9.0	76	3.0	70.0	90.0	100.0	100.0	85.0		
168	30603* (H)	8.2	6.2	5.8	5.9	5.0	2960	NT	5.8	5.0	469	7.0	50.0	90.0	90.0	100.0	80.0		
169	30613*(H)	8.4	7.0	6.0	6.4	7.0	2660	NT	6.2	7.0	75	3.0	40.0	80.0	90.0	95.0	80.0		
170	30608* (H)	8.0	5.6	7.0	3.8	7.0	1920	NT	7.0	9.0	495	7.0	60.0	80.0	100.0	100.0	95.0		
171	HRI 174	NG	6.2	9.0	5.1	7.0	1880	NT	9.0	9.0	702	9.0	60.0	80.0	100.0	95.0	100.0		
172	30617* (H)	9.0	5.0	8.2	8.6	9.0	2840	NT	9.0	9.0	250	5.0	60.0	90.0	70.0	100.0	85.0		
173	30605* (H)	7.6	6.8	8.0	7.4	9.0	1780	NT	9.0	9.0	455	7.0	10.0	100.0	100.0	100.0	80.0		
174	30772*	7.8	5.6	5.8	8.8	9.0	1820	NT	7.0	9.0	234	5.0	40.0	90.0	80.0	95.0	65.0		
175	30604* (H)	8.2	7.0	6.2	NT	7.0	1800	NT	7.0	9.0	249	5.0	10.0	70.0	100.0	95.0	60.0		
Contd....																			

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																									
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV						
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	GH	DS	95DT	PH	PH	PH	GM	GM	GM	GM	GM						
		GH	GH	GH	GH	GH	GH	GH	GH	DS	DS	DS	DS	DS	%DP	%DP	%DP	%DP	%DP						
		DS	DS	DS	DS	DS	DS	No./10h	NT	8.0	8.0	9.0	No./10h	205	5.0	50.0	90.0	100.0	85.0	75.0					
176	30819*	8.0	7.2	7.5	8.5	5.0	2200	NT	NT	8.0	9.0	205	5.0	50.0	50.0	90.0	100.0	85.0	75.0						
177	31623	NG	6.5	8.0	7.0	NG	1500	NT	NT	8.0	NG	NG	NG	NG	30.0	NT	NG	100.0	NG						
178	31483 (H)	7.2	5.0	8.2	6.5	5.0	1600	NT	NT	9.0	9.0	302	5.0	50.0	50.0	90.0	100.0	85.0	100.0						
179	31618	7.8	7.2	9.0	6.3	5.0	1800	NT	NT	9.0	9.0	287	5.0	60.0	60.0	100.0	100.0	100.0	100.0						
180	29877 (R)	8.0	7.0	6.5	8.5	9.0	1750	NT	NT	7.0	9.0	87	3.0	40.0	40.0	90.0	100.0	85.0	90.0						
181	31629	8.2	5.0	8.0	6.1	9.0	2690	NT	NT	8.0	9.0	702	9.0	20.0	20.0	80.0	100.0	90.0	85.0						
182	31472 (H)	7.8	6.5	9.0	5.6	7.0	2160	NT	NT	9.0	9.0	496	7.0	10.0	10.0	10.0	30.0	100.0	90.0						
183	31478 (H)	8.4	7.0	9.0	6.4	3.0	1760	NT	NT	9.0	5.0	224	5.0	60.0	60.0	100.0	90.0	95.0	100.0						
184	Jaya	8.2	7.2	8.0	8.0	5.0	1600	NT	NT	7.0	9.0	295	5.0	30.0	30.0	90.0	90.0	100.0	85.0						
185	31644	7.6	5.0	7.0	8.3	5.0	1660	NT	NT	6.0	9.0	75	3.0	50.0	50.0	70.0	90.0	100.0	90.0						
186	31480 (H)	8.0	6.2	9.0	8.2	5.0	1860	NT	NT	8.0	5.0	56	3.0	30.0	30.0	80.0	90.0	95.0	100.0						
187	31633	NG	7.0	9.0	8.1	5.0	2100	NT	NT	8.5	5.0	18	1.0	40.0	40.0	70.0	100.0	95.0	100.0						
188	31473 (H)	NG	7.2	9.0	6.3	7.0	1890	NT	NT	8.8	5.0	295	5.0	30.0	30.0	80.0	100.0	95.0	85.0						
189	29860 (R)	NG	8.0	NG	9.0	7.0	1850	NT	NT	NG	5.0	275	5.0	40.0	40.0	80.0	70.0	NG	80.0						
190	31637	3.0	6.0	7.5	6.8	NG	1660	NT	NT	8.0	9.0	305	5.0	10.0	10.0	60.0	60.0	95.0	80.0						
191	31490 (H)	9.0	5.0	9.0	6.3	9.0	1860	NT	NT	9.0	9.0	334	5.0	30.0	30.0	100.0	90.0	100.0	80.0						
192	31639	NG	6.5	8.0	NG	7.0	1880	NT	NT	9.0	5.0	16	1.0	50.0	50.0	60.0	100.0	95.0	100.0						
193	31492 (H)	NG	7.0	8.0	7.7	7.0	2310	NT	NT	9.0	5.0	495	7.0	40.0	40.0	80.0	100.0	100.0	100.0						
194	31641	8.6	9.0	7.4	6.8	5.0	1880	NT	NT	8.0	3.0	18	1.0	40.0	40.0	60.0	80.0	95.0	100.0						
195	31476 (H)	7.6	7.2	8.0	9.0	7.0	2100	NT	NT	8.0	9.0	263	5.0	70.0	70.0	100.0	100.0	100.0	95.0						
196	NDR 359	8.2	5.0	NG	7.3	5.0	1850	NT	NT	NG	9.0	85	3.0	20.0	20.0	70.0	20.0	70.0	5.0						
197	31643	NG	6.0	8.0	7.8	7.0	1870	NT	NT	8.0	9.0	79	3.0	40.0	40.0	50.0	100.0	85.0	100.0						
198	31479 (H)	NG	7.2	5.0	3.0	1.0	2650	NT	NT	6.0	5.0	428	7.0	30.0	30.0	100.0	100.0	100.0	100.0						
199	31619	8.0	5.0	5.0	5.9	9.0	2310	NT	NT	7.0	3.0	20	1.0	50.0	50.0	90.0	90.0	85.0	95.0						
200	31654	NG	7.5	9.0	NG	7.0	2170	NT	NT	9.0	9.0	702	9.0	20.0	20.0	40.0	90.0	95.0	95.0						
Contd. ...																									

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	%DP	%DP	%DP	33-48DT	50DT	
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP	%DP	
201	31471 (H)	8.0	5.0	9.0	6.8	9.0	2200	NT	NT	9.0	9.0	694	9.0	50.0	90.0	100.0	95.0	95.0	
202	31630	NG	7.2	5.0	2.8	5.0	2440	NT	NT	5.5	7.0	85	3.0	50.0	50.0	100.0	95.0	80.0	
203	31673	8.2	7.0	9.0	5.4	7.0	2130	NT	NT	9.0	3.0	264	5.0	50.0	70.0	100.0	100.0	85.0	
204	31659	7.6	6.5	7.0	7.1	5.0	2260	NT	NT	8.0	3.0	258	5.0	50.0	10.0	60.0	100.0	90.0	
205	31638	7.2	8.0	5.4	6.7	5.0	2690	NT	NT	6.0	5.0	101	3.0	30.0	90.0	100.0	95.0	80.0	
206	31672	8.2	7.0	9.0	7.6	7.0	2200	NT	NT	9.0	5.0	295	5.0	10.0	20.0	0.0	85.0	75.0	
207	31481 (H)	8.4	5.0	8.0	7.2	7.0	1910	NT	NT	8.0	5.0	246	5.0	20.0	90.0	100.0	95.0	90.0	
208	31678	7.2	6.0	9.0	7.3	9.0	1850	NT	NT	9.0	9.0	237	5.0	20.0	70.0	90.0	95.0	95.0	
209	31680	8.2	6.8	5.0	5.4	7.0	2440	NT	NT	6.0	5.0	95	3.0	40.0	80.0	100.0	95.0	90.0	
210	Swarna(NC)	3.0	7.0	NG	NG	NG	2560	NT	NT	NG	GF	NT	Nt		100.0	100.0	NG		
211	31686 (H)	8.2	9.0	9.0	6.5	7.0	2360	NT	NT	9.0	5.0	482	7.0	50.0	80.0	100.0	95.0	90.0	
212	31689	5.0	9.0	9.0	7.8	7.0	2100	NT	NT	9.0	7.0	10	1.0	40.0	90.0	100.0	100.0	100.0	
213	Pushyami (ZC)	7.4	7.0	NG	NG	NG	2960	NT	NT	NG	GF	13	1.0	50.0	90.0	100.0	100.0	65.0	
214	31693	8.4	9.0	9.0	8.6	9.0	2660	NT	NT	9.0	7.0	75	3.0	30.0	30.0	80.0	95.0	80.0	
215	31709 (H)	8.2	5.0	5.2	3.2	3.0	1920	NT	NT	6.0	3.0	239	5.0	40.0	100.0	100.0	95.0	90.0	
216	31714 (H)	3.0	4.5	5.8	5.5	5.0	1880	NT	NT	6.0	3.0	72	3.0	0.0	10.0	90.0	95.0	80.0	
217	PA 6444(HC)	NG	7.5	NG	NG	NG	2840	NT	NT	NG	GF				80.0	NG	NG		
218	31715	NG	7.0	5.4	8.4	9.0	1780	NT	NT	5.8	3.0	225	5.0	30.0	80.0	90.0	90.0	100.0	
219	31726	8.6	8.0	9.0	9.0	7.0	1820	NT	NT	9.0	NG	89	3.0	20.0	60.0	90.0	80.0	80.0	
220	31731	7.8	7.0	9.0	8.6	9.0	1800	NT	NT	9.0	9.0	702	9.0	50.0	70.0	100.0	95.0	85.0	
221	30882 (H)*	7.0	9.0	9.0	8.9	9.0	2200	NT	NT	9.0	7.0	495	7.0	20.0	80.0	100.0	95.0	95.0	
222	29891 (R)*	8.0	7.0	9.0	8.6	5.0	1500	NT	NT	9.0	7.0	479	7.0	60.0	30.0	90.0	95.0	90.0	
223	31733	8.2	5.0	9.0	8.3	7.0	1600	NT	NT	9.0	7.0	265	5.0	70.0	90.0	100.0	95.0	80.0	
224	Tetep	8.0	6.0	9.0	7.9	9.0	1800	NT	NT	9.0	9.0	245	5.0	10.0	80.0	80.0	65.0	85.0	
225	HR-12	NG	7.0	9.0	8.6	NG	1750	NT	NT	9.0	9.0				70.0	NG	NG		
Contd...																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd....																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP	%DP	
226	ISM	8.0	9.0	NG	8.8	9.0	2690	NT	NG	7.0	9.0	457	7.0	20.0	50.0	100.0	80.0	100.0	
227	TN1	7.8	9.0	9.0	8.7	9.0	2160	NT	7.0	7.0	9.0	486	7.0	40.0	80.0	100.0	90.0	95.0	
228	IR-50	8.2	7.0	9.0	8.9	3.0	1760	NT	7.0	7.0	9.0	502	7.0	40.0	70.0	100.0	80.0	95.0	
229	CO-39	8.6	7.0	9.0	9.0	5.0	1600	NT	9.0	9.0	9.0	252	5.0	30.0	40.0	100.0	100.0	90.0	
230	Vikramaya	8.0	5.0	9.0	9.0	3.0	1660	NT	9.0	9.0	9.0	264	5.0	20.0	40.0	90.0	NG	60.0	
231	Aiaya	NG	5.0	9.0	9.0	NG	1860	NT	9.0	9.0	9.0	492	7.0	30.0	50.0	60.0	60.0	50.0	85.0
232	Swarnadhan	8.2	9.0	9.0	8.5	5.0	2100	NT	9.0	9.0	3.0	263	5.0	50.0	70.0	100.0	100.0	100.0	100.0
233	CH-45	NG	9.0	9.0	9.0	9.0	1890	NT	9.0	9.0	9.0	306	5.0	20.0	70.0	80.0	95.0	100.0	100.0
234	Rasi	8.4	7.5	8.0	8.8	7.0	1850	NT	8.0	8.0	9.0	472	7.0	20.0	50.0	100.0	80.0	95.0	95.0
235	IR-64	3.0	7.0	7.0	8.6	5.0	1660	NT	9.0	9.0	7.0	234	5.0	30.0	70.0	100.0	NG	95.0	95.0
236	29019*	8.0	5.0	9.0	8.8	9.0	1880	NT	9.0	9.0	9.0	495	7.0	30.0	60.0	100.0	100.0	100.0	100.0
237	30957*	NG	5.0	9.0	8.9	9.0	2100	NT	9.0	9.0	7.0	245	5.0	30.0	60.0	100.0	85.0	95.0	95.0
238	30622	8.0	5.0	9.0	8.8	9.0	2100	NT	9.0	9.0	9.0	455	7.0	30.0	80.0	0.0	100.0	95.0	95.0
239	WGL-14(NC Med. dur.)	8.2	7.0	9.0	8.8	7.0	1880	NT	9.0	9.0	9.0	235	5.0	20.0	30.0	100.0	90.0	100.0	100.0
240	30961*	3.5	8.0	5.0	8.9	7.0	1790	NT	5.5	5.0	5.0	435	7.0	NG	10.0	0.0	80.0	85.0	85.0
241	31001*	8.0	7.0	9.0	8.9	5.0	1880	NT	9.0	9.0	9.0	85	3.0	0.0	50.0	10.0	80.0	80.0	80.0
242	31494 (H)	8.2	9.0	8.6	9.0	5.0	2310	NT	9.0	9.0	9.0	79	3.0	50.0	60.0	100.0	90.0	80.0	80.0
243	HC	NG	9.0	9.0	7.3	7.0	1880	NT	9.0	9.0	9.0	232	5.0	30.0	20.0	90.0	85.0	90.0	90.0
244	31496 (H)	3.0	9.0	8.8	9.0	3.0	2100	NT	9.0	9.0	7.0	249	5.0	0.0	10.0	10.0	95.0	65.0	65.0
245	31795	8.0	9.0	8.5	8.5	7.0	1850	NT	9.0	9.0	5.0	85	3.0	30.0	90.0	10.0	95.0	60.0	60.0
246	ADT 49	3.0	5.0	8.5	8.9	9.0	1870	NT	9.0	9.0	9.0	243	5.0	0.0	0.0	100.0	95.0	70.0	70.0
247	31804	4.0	6.0	9.0	8.8	5.0	2650	NT	9.0	9.0	9.0	239	5.0	0.0	80.0	20.0	90.0	65.0	65.0
248	31806	9.0	7.2	9.0	9.0	9.0	2310	NT	9.0	9.0	9.0	85	3.0	0.0	80.0	100.0	90.0	35.0	35.0
249	31808	3.7	7.2	6.0	9.0	5.0	2170	NT	7.0	7.0	7.0	101	3.0	20.0	60.0	100.0	95.0	40.0	40.0
250	BPT 5204 NC (Late dur.)	8.0	9.0	7.9	9.0	7.0	2200	NT	8.0	8.0	9.0	254	5.0	0.0	60.0	100.0	95.0	95.0	95.0
Contd....																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP	%DP	%DP
251	31820	NG	9.0	9.0	6.8	7.0	2440	NT	9.0	9.0	9.0	75	3.0	20.0	80.0	100.0	95.0	60.0	
252	31822	NG	7.0	NG	8.7	NG	2130	NT	NG	NG	3.0	234	5.0	0.0	20.0	40.0	58.8	65.0	
253	NC (Early dur.)Telangana Sona	NG	7.0	NG	8.5	NG	2260	NT	NG	NG	9.0	101	3.0	0.0	10.0	60.0	100.0	55.0	
254	31835	4.0	9.0	9.0	7.5	5.0	2690	NT	9.0	9.0	9.0	97	3.0	20.0	NT	50.0	65.0	40.0	
255	31839	NG	9.0	NG	8.7	NG	1200	NT	NG	NG	GF			40.0	NT	NT	NG	NG	
256	31850	8.2	5.0	8.0	9.0	7.0	1910	NT	9.0	9.0	9.0	72	3.0	30.0	60.0	90.0	80.0	35.0	
257	31827	8.0	9.0	9.0	9.0	7.0	1850	NT	9.0	9.0	9.0	101	3.0	30.0	60.0	100.0	70.0	80.0	
258	31802	9.0	7.0	8.2	8.3	7.0	2440	NT	9.0	9.0	9.0	246	5.0	20.0	50.0	100.0	85.0	60.0	
259	31002 (R)	8.2	7.2	8.0	8.6	9.0	2560	NT	9.0	9.0	9.0	253	5.0	20.0	90.0	100.0	100.0	85.0	
260	30989*	8.0	7.2	8.2	8.8	9.0	2360	NT	9.0	9.0	9.0	284	5.0	30.0	30.0	100.0	55.0	90.0	
261	31816	NG	9.0	7.8	7.8	9.0	2100	NT	8.0	8.0	9.0	302	5.0	10.0	40.0	70.0	75.0	65.0	
262	31826	8.2	8.8	8.1	8.9	7.0	2960	NT	8.5	8.5	9.0	285	5.0	0.0	70.0	100.0	85.0	70.0	
263	32826	8.4	7.0	8.0	9.0	7.0	2660	NT	9.0	9.0	9.0	495	7.0	0.0	60.0	100.0	90.0	50.0	
264	32827	7.8	9.0	9.0	9.0	9.0	1920	NT	9.0	9.0	9.0	234	5.0	0.0	50.0	30.0	55.0	45.0	
265	32828	8.0	5.0	5.0	7.8	3.0	1880	NT	7.0	7.0	9.0	248	5.0	10.0	30.0	70.0	85.0	40.0	
266	32829	8.2	8.2	8.0	8.2	5.0	2840	NT	9.0	9.0	9.0	75	3.0	10.0	70.0	100.0	70.0	30.0	
267	Shobini (NC)	8.6	9.0	8.0	8.4	7.0	1780	NT	9.0	9.0	9.0	101	3.0	20.0	50.0	100.0	90.0	85.0	
268	31909 (R)	8.2	9.0	8.0	8.1	9.0	1820	NT	9.0	9.0	9.0	95	3.0	40.0	60.0	100.0	90.0	90.0	
269	32830	7.4	7.2	9.0	9.0	9.0	1800	NT	9.0	9.0	9.0	234	5.0	20.0	60.0	70.0	95.0	85.0	
270	32831	8.2	9.0	6.0	9.0	7.0	2200	NT	7.0	7.0	9.0	97	3.0	0.0	40.0	70.0	60.0	80.0	
271	Sugandh Samba (Southern ZC)	NG	9.0	8.0	8.4	7.0	2260	NT	8.0	8.0	9.0	234	5.0	0.0	0.0	0.0	90.0	40.0	
272	32832	8.4	7.0	8.0	8.4	5.0	2690	NT	9.0	9.0	9.0	258	5.0	10.0	40.0	60.0	55.0	0.0	
273	32833	8.2	5.0	9.0	8.8	7.0	2170	NT	9.0	9.0	9.0	274	5.0	40.0	50.0	100.0	80.0	75.0	
274	32834	7.8	7.0	9.0	9.0	9.0	2200	NT	9.0	9.0	9.0	NG	NG	0.0	80.0	80.0	90.0	NG	
275	31901 (R)	7.6	5.0	5.0	7.8	5.0	2440	NT	5.6	5.6	9.0	95	3.0	30.0	40.0	70.0	70.0	5.0	
Contd...																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																		
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT	
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP	
276	32835																	
277	Dubraj Sel.1(QC)	8.2	7.0	6.8	9.0	9.0	2260	NT	7.0	5.0	239	5.0	20.0	60.0	10.0	80.0	40.0	
278	32836	8.2	6.2	7.0	9.0	9.0	2690	NT	7.0	9.0	284	5.0	0.0	60.0	0.0	60.0	0.0	
279	32837	7.8	6.8	9.0	9.0	9.0	2200	NT	9.0	9.0	275	5.0	0.0	60.0	30.0	60.0	75.0	
280	32838	3.0	5.0	9.0	8.9	9.0	1910	NT	9.0	9.0	103	3.0	10.0	70.0	30.0	25.0	20.0	
281	32839	NG	9.0	9.0	9.0	9.0	1850	NT	9.0	9.0	296	5.0	0.0	80.0	30.0	70.0	55.0	
282	Ketekijoha (QC)	8.0	9.0	NG	8.8	NG	2440	NT	NG	GF	487	7.0	40.0	60.0	40.0	NG	45.0	
283	32840	8.4	7.2	9.0	8.7	7.0	2560	NT	9.0	9.0	482	7.0	20.0	50.0	90.0	100.0	70.0	
284	32841	8.0	8.0	9.0	9.0	7.0	2360	NT	9.0	9.0	238	5.0		60.0	100.0	65.0	50.0	
285	32842	3.8	7.0	5.0	8.6	5.0	2100	NT	6.0	9.0	85	3.0	0.0	100.0	100.0	95.0	80.0	
286	32843	8.4	5.0	8.0	9.0	7.0	2960	NT	9.0	9.0	239	5.0	0.0	NT	90.0	60.0	45.0	
287	RNR 15435 (C)	7.6	6.0	9.0	9.0	9.0	2660	NT	9.0	9.0	247	5.0	10.0	NT	100.0	70.0	100.0	
288	31912 (R)	3.0	5.2	8.0	9.0	5.0	1920	NT	9.0	9.0	255	5.0	20.0	30.0	90.0	85.0	90.0	
289	32844	NG	6.4	9.0	9.0	9.0	1880	NT	9.0	9.0	84	3.0	0.0	10.0	40.0	65.0	45.0	
290	32845	NG	7.0	8.0	9.0	NG	2840	NT	7.0	7.0	239	5.0	0.0	40.0	80.0	NG	85.0	
291	32846	8.0	5.0	7.0	9.0	5.0	1780	NT	7.0	9.0	274	5.0	30.0	30.0	100.0	100.0	75.0	
292	32847	3.8	6.5	8.0	8.7	5.0	1820	NT	9.0	5.0	265	5.0	10.0	50.0	100.0	100.0	85.0	
293	32848	8.2	7.0	9.0	8.9	7.0	1800	NT	9.0	3.0	84	3.0	20.0	40.0	90.0	100.0	50.0	
294	32849	8.6	5.0	7.0	9.0	9.0	2200	NT	7.0	1.0	73	3.0	0.0	80.0	100.0	90.0	100.0	
295	32850	8.0	7.0	9.0	9.0	9.0	1500	NT	9.0	3.0	101	3.0	0.0	30.0	100.0	75.0	85.0	
296	Shobini	7.8	8.0	9.0	9.0	7.0	1600	NT	9.0	5.0	238	5.0	10.0	60.0	80.0	90.0	100.0	
297	31961	8.4	7.2	9.0	9.0	7.0	1660	NT	9.0	9.0	255	5.0	0.0	60.0	80.0	90.0	90.0	
298	Yield&Mic.nut (DRR Dhan 48)	8.4	8.2	9.0	8.8	7.0	1860	NT	9.0	9.0	249	5.0	20.0	80.0	100.0	90.0	75.0	
299	31947	8.2	5.6	9.0	8.9	3.0	2100	NT	9.0	9.0	87	3.0	20.0	70.0	100.0	85.0	85.0	
300	31927	6.4	9.0	9.0	8.9	5.0	1890	NT	9.0	5.0	252	5.0	10.0	80.0	100.0	80.0	70.0	
Contd...																		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																						
S.No.	IET No.	LDN	PNT	CBT	BPH	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV		
		BPH	BPH	BPH	BPH	WBPH	WBPH	WBPH	WBPH	WBPH	WBPH	PH	PH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	GH	GH	GH	GH	GH	95DT	75DT	105DT	30DT	%DP	%DP	%DP	%DP	%DP	%DP	
		DS	DS	DS	DS	DS	DS	DS	No./10h	DS	DS	DS	DS	No./10h	DS	DS	%DP	%DP	%DP	%DP	%DP	
301	31939	3.8	NG	9.0	6.9	7.0	1850	NT	NT	8.0	7.0	7.0	234	5.0	20.0	50.0	30.0	60.0	30.0	30.0		
302	BPT 5204(YC)	8.2	9.0	9.0	7.3	9.0	1660	NT	NT	7.0	9.0	9.0	496	7.0	0.0	90.0	100.0	100.0	95.0	100.0		
303	31951	8.2	5.5	9.0	5.1	9.0	1880	NT	NT	8.0	7.0	7.0	82	3.0	30.0	100.0	100.0	100.0	80.0	100.0		
304	31937	8.0	7.0	9.0	7.5	5.0	2100	NT	NT	9.0	9.0	9.0	239	5.0	20.0	90.0	100.0	100.0	95.0	100.0		
305	Yield check (IR 64)	5.0	NG	6.5	5.8	7.0	2100	NT	NT	7.0	7.0	9.0	257	5.0	20.0	80.0	100.0	100.0	95.0	75.0		
306	31929	8.0	9.0	9.0	6.4	7.0	1880	NT	NT	8.0	7.0	7.0	302	5.0	0.0	40.0	80.0	80.0	95.0	50.0		
307	31938	3.8	8.2	6.8	8.9	5.0	1790	NT	NT	7.0	7.0	7.0	487	7.0	10.0	50.0	100.0	100.0	86.7	90.0		
308	Yield&Mic.nut (DRR Dhan 45)	8.0	7.5	7.0	9.0	7.0	1990	NT	NT	7.0	7.0	7.0	295	5.0	10.0	10.0	80.0	80.0	95.0	25.0		
309	31946	3.0	6.0	5.2	8.9	7.0	1860	NT	NT	6.0	9.0	9.0	74	3.0	20.0	50.0	90.0	90.0	80.0	80.0		
310	31925	8.0	7.0	9.0	8.1	9.0	1880	NT	NT	8.0	7.0	7.0	499	7.0	30.0	50.0	90.0	90.0	85.0	60.0		
311	Micro nutrient(Chittimutyalu)	8.0	9.0	9.0	9.0	9.0	2310	NT	NT	8.0	5.0	5.0	86	3.0	0.0	40.0	70.0	70.0	55.0	35.0		
312	31948	8.4	9.0	9.0	9.0	7.0	1880	NT	NT	9.0	7.0	7.0	473	7.0	10.0	60.0	90.0	90.0	100.0	80.0		
313	31950	8.2	9.0	5.6	9.0	7.0	2100	NT	NT	7.0	7.0	7.0	502	7.0	0.0	90.0	70.0	70.0	85.0	40.0		
314	31004(R)	NG	9.0	6.5	NG	NG	1850	NT	NT	6.8	3.0	3.0	74	3.0	20.0	10.0	70.0	70.0	NG	75.0		
315	32005	NG	7.0	6.4	7.2	7.0	1870	NT	NT	6.2	3.0	3.0	98	3.0	10.0	10.0	100.0	100.0	85.0	75.0		
316	31998	8.2	7.0	8.0	9.0	7.0	2650	NT	NT	9.0	3.0	3.0	101	3.0	40.0	50.0	100.0	100.0	100.0	95.0		
317	32003	8.8	7.0	9.0	9.0	5.0	2310	NT	NT	9.0	9.0	9.0	225	5.0	50.0	80.0	90.0	90.0	95.0	85.0		
318	31990	7.8	7.0	9.0	6.4	5.0	1960	NT	NT	9.0	9.0	9.0	257	5.0	0.0	70.0	90.0	90.0	100.0	60.0		
319	31993	8.0	7.0	7.6	7.2	5.0	1910	NT	NT	6.8	7.0	7.0	293	5.0	0.0	100.0	100.0	100.0	95.0	90.0		
320	31994	8.4	7.0	6.4	8.2	9.0	1250	NT	NT	7.0	7.0	7.0	301	5.0	20.0	80.0	100.0	100.0	90.0	50.0		
321	32009	8.6	9.0	7.8	6.3	7.0	1800	NT	NT	8.0	5.0	5.0	85	3.0	20.0	100.0	100.0	100.0	95.0	100.0		
322	32010	8.0	9.0	7.0	5.8	7.0	1600	NT	NT	6.5	3.0	3.0	274	5.0	50.0	50.0	100.0	100.0	95.0	75.0		
323	31120	8.0	7.5	5.0	5.6	7.0	2180	NT	NT	6.0	3.0	3.0	68	3.0	20.0	70.0	100.0	100.0	100.0	65.0		
324	31118	7.8	9.0	9.0	6.9	7.0	1980	NT	NT	9.0	5.0	5.0	257	5.0	20.0	100.0	100.0	100.0	90.0	100.0		
325	31135	7.8	9.0	5.4	7.0	7.0	1670	NT	NT	6.0	5.0	5.0	293	5.0	20.0	80.0	100.0	100.0	95.0	85.0		
Contd...																						

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	GH	GH	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT	
		DS	DS	DS	DS	DS	DS	No./10h	DS	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP
326	31128	8.4	7.0	5.5	5.4	5.0	2150	NT	NT	5.8	5.0	74	3.0	40.0	70.0	90.0	95.0	80.0	
327	31119	8.4	5.2	5.0	7.2	5.0	1800	NT	NT	5.4	7.0	496	7.0	40.0	80.0	80.0	80.0	60.0	
328	30269	8.2	6.8	9.0	7.0	7.0	1750	NT	NT	9.0	9.0	249	5.0	30.0	90.0	100.0	100.0	50.0	
329	29581	8.6	7.0	9.0	7.2	7.0	2690	NT	NT	9.0	9.0	101	3.0	30.0	70.0	100.0	95.0	75.0	
330	31117	NG	6.2	8.0	9.0	9.0	2160	NT	NT	7.0	9.0	239	5.0	80.0	100.0	100.0	100.0	90.0	
331	31131	3.0	7.5	8.0	8.4	9.0	1760	NT	NT	7.0	9.0	304	5.0	NG	50.0	90.0	80.0	60.0	
332	30273	NG	7.0	9.0	9.0	9.0	1600	NT	NT	8.0	9.0	74	3.0	40.0	50.0	90.0	100.0	60.0	
333	28084	8.0	8.0	9.0	9.0	9.0	1660	NT	NT	7.0	7.0	98	3.0	0.0	50.0	100.0	85.0	85.0	
334	29578	8.4	7.2	5.6	8.4	9.0	1860	NT	NT	6.0	7.0	114	3.0	30.0	70.0	100.0	95.0	85.0	
335	31134	8.6	NG	8.0	7.9	7.0	2100	NT	NT	9.0	7.0	253	5.0	40.0	60.0	100.0	100.0	70.0	
336	31989	8.0	8.5	9.0	7.7	7.0	1890	NT	NT	9.0	9.0	306	5.0	10.0	60.0	80.0	90.0	0.0	
337	29579	8.2	8.0	8.0	6.5	5.0	1850	NT	NT	9.0	9.0	496	7.0	20.0	100.0	100.0	95.0	90.0	
338	Swarna	3.8	7.0	7.0	6.2	5.0	1660	NT	NT	7.0	9.0	255	5.0	20.0	90.0	90.0	NG	60.0	
339	RASI	NG	9.0	8.0	NG	NG	1880	NT	NT	8.0	GF	86	3.0	20.0	90.0	100.0	90.0	90.0	
340	Varadhan	NG	7.0	NG	NG	NG	2100	NT	NT	NG	9.0	485	7.0	40.0	NT	NG	100.0	85.0	
341	ISM	NG	7.0	7.0	8.3	NG	2100	NT	NT	7.0	GF	700	9.0	0.0	80.0	80.0	100.0	85.0	
342	31980	NG	9.0	7.0	NG	NG	1880	NT	NT	7.0	9.0	112	3.0	60.0	50.0	100.0	80.0	90.0	
343	29558	8.0	8.2	9.0	9.0	5.0	1790	NT	NT	8.0	GF	296	5.0	40.0	90.0	100.0	90.0	50.0	
344	31098	NG	8.5	6.6	9.0	9.0	1990	NT	NT	7.0	9.0	76	3.0	40.0	20.0	100.0	100.0	45.0	
345	31102	8.6	7.0	5.8	6.8	7.0	1860	NT	NT	6.0	9.0	114	3.0	10.0	0.0	10.0	80.0	85.0	
346	RASI	8.4	9.0	7.0	NG	NG	1880	NT	NT	7.0	9.0	485	7.0	30.0	90.0	100.0	65.0	80.0	
347	31975	8.2	7.0	5.0	7.3	5.0	2310	NT	NT	5.5	9.0	95	3.0	30.0	90.0	100.0	85.0	90.0	
348	31976	7.8	6.8	NG	8.5	NG	1880	NT	NT	NG	9.0	72	3.0	30.0	60.0	100.0	100.0	60.0	
349	31107	NG	7.0	5.0	6.6	5.0	2100	NT	NT	5.4	9.0	239	5.0	30.0	50.0	100.0	100.0	55.0	
350	31985	8.2	7.2	6.8	9.0	5.0	1850	NT	NT	7.0	5.0	257	5.0	40.0	60.0	60.0	80.0	70.0	
Contd...																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																							
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	WBPH	GH	DS	No./10h	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV	
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	GH	GH	DS	No./10h	PH	PH	105DT	30DT	66DT	GM	GM	GM	GM	
		GH	GH	GH	GH	GH	65DT	GH	GH	DS	DS	DS	5.4	5.0	95DT	DS	DS	%DP	%DP	%DP	%DP	33-48DT	50DT
		DS	DS	DS	DS	DS	No./10h	NT	NT	5.5	7.0	5.0	85	239	304	285	495	3.0	5.0	40.0	70.0	75.0	%DP
351	28070	8.2	7.0	5.0	5.0	5.0	1870	NT	5.4	5.0	5.0	85	239	304	285	495	3.0	5.0	50.0	100.0	75.0	100.0	
352	31096	8.0	9.0	5.1	5.9	7.0	2650	NT	5.5	9.0	9.0	85	239	304	285	495	5.0	50.0	90.0	40.0	40.0	0.0	
353	Swarna	8.4	9.0	7.0	9.0	9.0	2310	NT	7.0	9.0	9.0	85	239	304	285	495	5.0	10.0	40.0	70.0	85.0	50.0	
354	Vandana	NG	9.0	NG	NG	NG	2170	NT	NG	5.0	5.0	85	239	304	285	495	5.0	30.0	50.0	60.0	NG	85.0	
355	31986	3.0	7.0	5.8	6.9	3.0	2200	NT	6.2	5.0	5.0	85	239	304	285	495	7.0	30.0	90.0	30.0	65.0	0.0	
356	31968	8.0	5.0	8.0	9.0	9.0	2440	NT	7.0	7.0	7.0	76	239	304	285	495	3.0	10.0	50.0	40.0	50.0	90.0	
357	31097	4.0	5.0	8.0	7.0	9.0	2130	NT	7.2	7.0	7.0	102	239	304	285	495	3.0	20.0	60.0	100.0	65.0	100.0	
358	31973	8.0	6.8	7.8	8.1	9.0	2260	NT	7.5	9.0	9.0	239	239	304	285	495	5.0	20.0	80.0	100.0	75.0	90.0	
359	31106	8.6	6.0	5.8	8.4	9.0	2690	NT	6.4	3.0	3.0	249	249	304	285	495	5.0	10.0	60.0	70.0	80.0	90.0	
360	29560	8.2	5.0	7.0	7.7	7.0	1687	NT	7.0	5.0	5.0	258	258	304	285	495	5.0	50.0	70.0	90.0	100.0	85.0	
361	31115	8.2	6.0	5.8	8.6	9.0	1910	NT	6.5	9.0	9.0	72	239	304	285	495	3.0	40.0	70.0	90.0	80.0	85.0	
362	DRR DHAN - 60	8.2	7.0	6.2	9.0	7.0	1850	NT	6.8	5.0	5.0	239	239	304	285	495	5.0	50.0	10.0	100.0	95.0	70.0	
363	31982	8.4	7.2	6.9	8.6	7.0	2440	NT	7.0	9.0	9.0	278	278	304	285	495	5.0	20.0	30.0	70.0	95.0	85.0	
364	29546	8.6	8.5	5.2	9.0	9.0	2560	NT	5.8	9.0	9.0	75	75	304	285	495	3.0	40.0	50.0	100.0	80.0	85.0	
365	31969	7.8	7.0	9.0	9.0	7.0	2360	NT	9.0	5.0	5.0	104	104	304	285	495	3.0	10.0	70.0	60.0	95.0	60.0	
366	31103	8.2	8.0	8.2	7.5	7.0	2100	NT	8.0	5.0	5.0	85	85	304	285	495	3.0	40.0	50.0	80.0	75.0	55.0	
367	31966	8.4	8.2	7.8	7.0	7.0	2960	NT	8.0	9.0	9.0	20	20	304	285	495	1.0	0.0	20.0	50.0	65.0	50.0	
368	31108	8.2	7.2	6.0	9.0	9.0	2660	NT	6.5	9.0	9.0	239	239	304	285	495	5.0	40.0	50.0	90.0	90.0	75.0	
369	29549	3.7	7.0	9.0	6.9	7.0	1920	NT	9.0	3.0	3.0	87	87	304	285	495	3.0	40.0	40.0	100.0	100.0	85.0	
370	31979	3.0	9.0	8.2	NG	7.0	1880	NT	9.0	3.0	3.0	76	76	304	285	495	3.0	30.0	40.0	80.0	95.0	65.0	
371	30919* (H)	8.4	6.0	9.0	6.8	9.0	2840	NT	9.0	7.0	7.0	239	239	304	285	495	5.0	10.0	60.0	0.0	75.0	100.0	
372	PA-6129(HC)	NG	7.0	8.1	NG	NG	1780	NT	9.0	NG	NG	NG	NG	NG	NG	NG	NG	0.0	10.0	10.0	NG	95.0	
373	30893 (R)	NG	7.0	7.0	7.4	5.0	1820	NT	9.0	7.0	7.0	274	274	304	285	495	5.0	10.0	80.0	80.0	75.0	75.0	
374	31779	NG	9.0	5.6	NG	7.0	1800	NT	7.0	7.0	7.0	495	495	304	285	495	7.0	20.0	50.0	90.0	100.0	70.0	
375	30932 (R)	NG	7.5	6.2	8.3	9.0	2200	NT	7.0	7.0	7.0	70	70	304	285	495	3.0	10.0	50.0	60.0	65.0	70.0	
Contd....																							

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd....																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP	%DP	
376	30928 (R)	8.0	7.2	5.2	8.6	9.0	1500	NT	5.8	9.0	238	5.0	10.0	40.0	100.0	95.0	90.0	90.0	
377	31784	3.0	9.0	5.9	6.4	7.0	1600	NT	6.0	9.0	274	5.0	40.0	40.0	90.0	85.0	75.0	75.0	
378	30934(R)	8.2	5.8	6.2	8.3	7.0	1800	NT	5.8	9.0	94	3.0	50.0	20.0	100.0	80.0	80.0	80.0	
379	30907(R)	3.0	6.5	6.0	6.8	7.0	1750	NT	5.7	9.0	254	5.0	20.0	40.0	0.0	80.0	60.0	60.0	
380	CR Dhan 201(NC)	3.0	6.8	7.8	9.0	5.0	2690	NT	7.0	5.0	495	7.0	10.0	10.0	90.0	90.0	90.0	85.0	
381	30911(R)	NG	7.0	6.0	6.8	7.0	2160	NT	6.5	5.0	472	7.0	20.0	30.0	80.0	80.0	80.0	80.0	
382	30910 (R)	NG	7.0	5.9	7.4	9.0	1760	NT	6.2	7.0	502	7.0	30.0	30.0	100.0	100.0	85.0	85.0	
383	30904 (R)	8.4	7.2	7.2	8.2	9.0	1600	NT	7.0	7.0	533	7.0	20.0	40.0	100.0	90.0	75.0	75.0	
384	30045 (R)	8.2	6.8	8.5	8.5	7.0	1660	NT	8.0	5.0	296	5.0	0.0	40.0	90.0	100.0	95.0	95.0	
385	31740	NG	6.0	6.2	8.7	9.0	1860	NT	6.8	9.0	79	3.0	0.0	70.0	0.0	80.0	80.0	80.0	
386	31741	NG	6.5	5.9	NG	7.0	2100	NT	6.2	7.0	95	3.0	0.0	10.0	50.0	100.0	80.0	80.0	
387	31757	8.2	7.2	8.2	8.1	9.0	1890	NT	8.0	7.0	258	5.0	20.0	60.0	90.0	90.0	100.0	100.0	
388	31759	NG	7.0	7.2	NG	NG	1850	NT	7.0	GF	101	3.0	10.0	50.0	60.0	NG	95.0	95.0	
389	31760	NG	7.4	7.0	5.1	7.0	1660	NT	7.0	5.0	95	3.0	30.0	60.0	20.0	65.0	50.0	50.0	
390	MAS 946-1(ZC)	8.4	7.0	6.4	6.3	5.0	1880	NT	7.0	9.0	269	5.0	10.0	60.0	20.0	90.0	45.0	45.0	
391	31787	9.0	6.5	5.9	9.0	7.0	2100	NT	6.0	5.0	274	5.0	20.0	60.0	40.0	65.0	75.0	75.0	
392	31761	NG	5.0	6.2	8.2	7.0	2100	NT	6.4	5.0	302	5.0	40.0	40.0	80.0	95.0	90.0	90.0	
393	31783	NG	7.0	7.9	9.0	9.0	1880	NT	8.0	7.0	495	7.0	30.0	60.0	90.0	90.0	100.0	100.0	
394	31765	8.0	7.0	8.0	8.2	9.0	1790	NT	8.0	5.0	225	5.0	30.0	70.0	20.0	100.0	80.0	80.0	
395	31770	7.8	7.2	9.0	9.0	9.0	1990	NT	9.0	5.0	276	5.0	10.0	10.0	20.0	95.0	80.0	80.0	
396	31775	8.2	5.0	9.0	8.6	7.0	1860	NT	9.0	7.0	302	5.0	20.0	10.0	100.0	90.0	80.0	80.0	
397	31790	7.8	5.0	8.5	9.0	7.0	1880	NT	9.0	5.0	98	3.0	10.0	80.0	70.0	80.0	80.0	80.0	
398	DRR Dhan 54(NC)	7.8	6.2	8.0	9.0	7.0	2310	NT	9.0	5.0	101	3.0	20.0	40.0	90.0	95.0	80.0	80.0	
399	31777	8.0	7.0	9.0	9.0	9.0	1880	NT	9.0	7.0	485	7.0	20.0	40.0	70.0	70.0	100.0	100.0	
400	31778	7.8	7.0	7.8	9.0	7.0	2100	NT	8.0	7.0	496	7.0	0.0	60.0	90.0	75.0	90.0	90.0	
Contd....																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd....																		
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	95DT	75DT	105DT	30DT	%DP	%DP	%DP	33-48DT	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP	%DP
403	32963	NG	9.0	8.2	9.0	9.0	1880	NT	8.0	9.0	101	3.0	40.0	50.0	90.0	90.0	65.0	80.0
404	32964	NG	7.0	6.5	9.0	7.0	2100	NT	7.0	9.0	285	5.0	60.0	60.0	100.0	100.0	85.0	80.0
405	BPT 5204/Samba Mahsuri(RP)	7.6	7.4	5.9	9.0	5.0	1850	NT	6.0	9.0	98	3.0	70.0	70.0	100.0	100.0	80.0	85.0
406	32965	8.2	6.5	6.0	9.0	5.0	1870	NT	6.2	9.0	479	7.0	60.0	80.0	100.0	100.0	95.0	100.0
407	32072	7.8	5.0	5.9	9.0	7.0	2650	NT	6.2	9.0	245	5.0	20.0	90.0	0.0	0.0	80.0	60.0
408	31286	NG	7.0	3.0	7.3	5.0	2310	NT	5.1	9.0	95	3.0	50.0	0.0	100.0	100.0	90.0	80.0
409	IR 64	8.2	6.0	5.1	7.8	5.0	2170	NT	5.4	9.0	287	5.0	30.0	0.0	90.0	90.0	90.0	80.0
410	32966	NG	5.2	8.0	9.0	9.0	2200	NT	8.0	9.0	694	9.0	80.0	40.0	90.0	90.0	75.0	75.0
411	Phule Radha(RP)	NG	7.0	7.5	9.0	9.0	2440	NT	7.0	9.0	702	9.0	60.0	50.0	100.0	100.0	95.0	85.0
412	32967	NG	6.8	7.9	9.0	9.0	2130	NT	7.0	9.0	522	7.0	20.0	60.0	90.0	90.0	90.0	100.0
413	32968	8.2	7.2	6.2	9.0	5.0	2260	NT	6.5	9.0	296	5.0	70.0	90.0	100.0	100.0	100.0	100.0
414	32969	NG	7.5	6.0	9.0	5.0	2690	NT	6.1	9.0	254	5.0	50.0	80.0	100.0	100.0	100.0	100.0
415	32970	8.0	5.0	7.7	9.0	7.0	2200	NT	7.0	9.0	283	5.0	30.0	90.0	100.0	100.0	100.0	100.0
416	32971	8.6	7.5	9.0	8.2	5.0	1910	NT	8.0	9.0	94	3.0	30.0	90.0	50.0	50.0	95.0	80.0
417	ISM (RP)	8.2	6.9	8.1	9.0	7.0	1850	NT	7.0	9.0	252	5.0	70.0	60.0	100.0	100.0	100.0	60.0
418	32056	8.2	8.0	9.0	9.0	7.0	2440	NT	7.0	9.0	476	7.0	30.0	100.0	90.0	90.0	90.0	80.0
419	32062	3.0	7.0	2.0	1.0	3.0	2560	NT	5.2	9.0	235	5.0	0.0	100.0	0.0	0.0	55.0	75.0
420	32054	8.0	7.0	5.8	8.6	9.0	2840	NT	6.0	9.0	702	9.0	0.0	10.0	0.0	0.0	30.0	60.0
421	32061	8.0	9.0	8.8	9.0	5.0	1780	NT	9.0	9.0	248	5.0	60.0	10.0	100.0	100.0	90.0	100.0
422	32058	NG	9.0	8.0	7.9	5.0	1820	NT	8.0	9.0	255	5.0	30.0	90.0	50.0	50.0	100.0	80.0
423	32051	8.4	8.2	7.2	8.2	3.0	1800	NT	7.0	9.0	98	3.0	30.0	70.0	80.0	80.0	95.0	85.0
424	32972	7.8	7.2	7.5	8.5	7.0	2200	NT	7.0	9.0	82	3.0	40.0	90.0	60.0	60.0	100.0	75.0
425	Jaya(RP)	7.8	7.0	9.0	9.0	7.0	2260	NT	8.0	9.0	455	7.0	0.0	70.0	70.0	70.0	90.0	80.0
Contd....																		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV		
		BPH	BPH	BPH	WBPH	BPH	BPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM		
		GH	GH	GH	GH	GH	GH	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT		
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP		
426	32973	8.2	NG	6.0	8.6	7.0	2690	NT	6.5	9.0	101	3.0	30.0	90.0	50.0	95.0	90.0		
427	32074	3.0	NG	7.5	4.2	7.0	2170	NT	7.0	9.0	236	5.0	40.0	90.0	20.0	70.0	80.0		
428	MTU 1121(RP)	8.2	7.0	6.0	8.8	7.0	2200	NT	6.8	7.0	248	5.0	20.0	80.0	0.0	80.0	90.0		
429	32974	3.0	8.0	6.5	3.1	9.0	2440	NT	6.2	5.0	302	5.0	20.0	90.0	80.0	90.0	95.0		
430	32975	7.6	8.2	7.2	7.7	7.0	2130	NT	7.0	9.0	275	5.0	30.0	80.0	40.0	95.0	80.0		
431	MTU 1010(RP)	8.2	7.0	5.4	9.0	7.0	2260	NT	5.8	9.0	687	9.0	10.0	50.0	60.0	90.0	80.0		
432	32976	7.8	9.0	5.2	9.0	9.0	2690	NT	5.4	7.0	487	7.0	50.0	30.0	50.0	95.0	85.0		
433	32043	8.2	7.2	6.0	9.0	9.0	2200	NT	6.2	9.0	265	5.0	40.0	40.0	0.0	95.0	80.0		
434	32064	NG	6.8	7.0	9.0	7.0	1910	NT	7.0	9.0	248	5.0	40.0	40.0	20.0	95.0	85.0		
435	32065	8.2	NG	7.0	9.0	9.0	1850	NT	7.0	9.0	255	5.0	10.0	90.0	30.0	100.0	85.0		
436	Swarna(RP)	8.0	7.0	6.5	9.0	9.0	2440	NT	6.8	9.0	469	7.0	70.0	100.0	90.0	95.0	90.0		
437	32977	8.0	7.0	5.8	9.0	3.0	2560	NT	6.2	9.0	472	7.0	20.0	100.0	0.0	80.0	95.0		
438	32978	8.2	7.2	7.2	9.0	9.0	2360	NT	7.0	7.0	75	3.0	30.0	30.0	70.0	100.0	95.0		
439	32979	8.2	6.8	5.8	9.0	3.0	2100	NT	6.1	9.0	496	7.0	20.0	10.0	40.0	100.0	80.0		
440	DRR Dhan 53 (RP)	8.2	NG	6.2	9.0	5.0	2960	NT	6.3	9.0	700	9.0	50.0	100.0	50.0	95.0	80.0		
441	32980	8.4	6.5	9.0	9.0	9.0	2660	NT	9.0	9.0	238	5.0	50.0	90.0	NG	NG	100.0		
442	32981	8.6	5.0	7.8	9.0	9.0	1920	NT	8.0	9.0	249	5.0	10.0	100.0	90.0	90.0	100.0		
443	DRR Dhan 50 (RP)	7.8	6.5	6.2	9.0	9.0	1880	NT	7.0	9.0	290	5.0	50.0	60.0	90.0	90.0	100.0		
444	32982	8.4	7.0	6.5	9.0	9.0	2840	NT	6.8	7.0	496	7.0	30.0	50.0	100.0	95.0	90.0		
445	32983	NG	7.0	5.6	9.0	7.0	1780	NT	6.0	9.0	471	7.0	30.0	90.0	90.0	90.0	90.0		
446	CARI Dhan 5 (RP)	8.2	NG	6.0	8.8	5.0	2100	NT	6.2	3.0	85	3.0	40.0	80.0	80.0	100.0	75.0		
447	32984	8.2	5.0	5.2	NG	7.0	2100	NT	5.4	3.0	499	7.0	20.0	70.0	40.0	90.0	95.0		
448	32985	8.0	6.5	7.0	NG	7.0	1880	NT	7.0	5.0	72	3.0	10.0	70.0	30.0	95.0	80.0		
449	Parent of CR 4121-101-36-24-1-1 (RP)	8.2	7.0	7.0	NG	7.0	1790	NT	7.4	5.0	264	5.0	30.0	30.0	30.0	95.0	75.0		
450	32986	8.4	7.2	8.0	NG	9.0	1990	NT	8.0	3.0	702	9.0	0.0	10.0	0.0	85.0	90.0		
Contd....																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																			
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	PH	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	95DT	75DT	105DT	30DT	66DT	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	DS	GH	No./10h	DS	%DP	%DP	%DP	%DP	%DP	%DP
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP	%DP
451	32987	NG	6.2	6.5	NG	9.0	1860	NT	7.0	7.0	3.0	703	9.0	0.0	10.0	0.0	0.0	95.0	95.0
452	CO-51(RP)	8.4	5.0	7.2	NG	7.0	1880	NT	6.8	7.0	7.0	264	5.0	30.0	30.0	30.0	30.0	85.0	80.0
453	32988	8.4	6.8	5.9	NG	7.0	2310	NT	5.9	9.0	9.0	285	5.0	70.0	70.0	0.0	0.0	100.0	95.0
454	32989	8.2	7.0	6.8	NG	7.0	1880	NT	7.2	9.0	9.0	302	5.0	30.0	30.0	90.0	0.0	100.0	90.0
455	28P67	8.2	7.5	7.0	4.6	3.0	2100	NT	7.0	7.0	3.0	249	5.0	30.0	50.0	50.0	100.0	100.0	90.0
456	28P67 (RP)	8.0	6.5	6.5	8.5	9.0	1880	NT	6.8	9.0	9.0	82	3.0	60.0	60.0	60.0	100.0	100.0	80.0
457	32990	8.0	6.0	9.0	NG	7.0	2310	NT	9.0	9.0	9.0	239	5.0	30.0	30.0	80.0	80.0	100.0	25.0
458	32991	8.0	6.2	8.9	NG	7.0	1880	NT	9.0	9.0	9.0	249	5.0	30.0	30.0	80.0	70.0	100.0	90.0
459	Pusa 44	8.0	5.0	6.2	NG	7.0	2100	NT	7.0	9.0	9.0	21	1.0	10.0	50.0	50.0	50.0	75.0	95.0
460	32053	8.0	7.0	5.6	NG	9.0	1850	NT	6.0	9.0	9.0	495	7.0	50.0	50.0	50.0	70.0	95.0	95.0
461	32052	8.0	7.0	NG	8.5	9.0	1870	NT	NG	9.0	9.0	246	5.0	0.0	30.0	30.0	0.0	95.0	75.0
462	32045	8.0	7.0	6.5	8.0	5.0	2650	NT	7.0	9.0	9.0	250	5.0	50.0	10.0	10.0	60.0	85.0	90.0
463	Krishnahamsa	8.0	7.0	6.0	8.3	NG	2310	NT	6.0	6.0	NG	274	5.0	10.0	90.0	90.0	70.0	66.7	90.0
464	WGL14	8.0	7.2	NG	NG	5.0	2170	NT	NG	9.0	9.0	84	3.0	20.0	80.0	80.0	70.0	80.0	75.0
465	32047	8.0	8.0	9.0	NG	5.0	2200	NT	9.0	9.0	NG	101	3.0	30.0	60.0	60.0	50.0	70.0	85.0
466	31105	8.0	6.8	NG	NG	NG	2440	NT	NG	NG	NG	95	3.0	60.0	20.0	20.0	20.0	73.3	75.0
467	31110	8.0	6.2	9.0	NG	5.0	2130	NT	9.0	9.0	9.0	92	3.0	20.0	0.0	0.0	80.0	95.0	90.0
468	31640	8.0	6.0	8.6	NG	7.0	2260	NT	9.0	9.0	9.0	496	7.0	30.0	60.0	60.0	80.0	100.0	100.0
469	White Ponni	8.0	6.0	7.4	NG	9.0	2690	NT	8.0	8.0	7.0	472	7.0	30.0	80.0	80.0	80.0	95.0	90.0
470	Tetep	8.0	7.0	7.2	NG	9.0	2200	NT	8.0	8.0	7.0	283	5.0	0.0	50.0	50.0	60.0	85.0	80.0
471	HR-12	NG	7.2	5.1	NG	7.0	1910	NT	5.5	9.0	9.0	84	3.0	10.0	80.0	80.0	0.0	100.0	90.0
472	ISM	NG	7.0	8.2	NG	9.0	1850	NT	9.0	9.0	9.0	698	9.0	30.0	50.0	50.0	80.0	100.0	100.0
473	TN1	NG	5.0	8.0	NG	7.0	2440	NT	9.0	9.0	9.0	459	7.0	50.0	40.0	40.0	70.0	95.0	65.0
474	IR-50	NG	5.0	7.1	NG	7.0	2560	NT	7.0	7.0	9.0	482	7.0	40.0	40.0	40.0	80.0	95.0	100.0
475	CO-39	NG	6.0	5.0	8.2	5.0	2200	NT	5.5	9.0	9.0	501	7.0	20.0	80.0	80.0	60.0	90.0	90.0
Contd...																			

IIRR-NSN1 kharif 2024, Reaction of entries against Planthopper and Gall midge, contd...																		
S.No.	IET No.	LDN	PNT	CBT	IIRR	MND	MSD	IIRR	WBPH	CBT	MTU	GNV	GNV	CHP	ABP	JDP	WGL	GNV
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	65DT	GH	GH	GH	95DT	75DT	105DT	30DT	66DT	90DT	33-48DT	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	DS	No./10h	DS	%DP	%DP	%DP	%DP	%DP
476	Vikramarya	NG	7.0	6.2	NG	5.0	1910	NT	NT	6.5	7.0	265	5.0	10.0	40.0	80.0	61.5	75.0
477	Ajaya	NG	6.8	6.5	NG	7.0	1850	NT	NT	6.8	7.0	454	7.0	20.0	50.0	80.0	95.0	80.0
478	Swarnadhan	NG	6.8	5.1	NG	5.0	2440	NT	NT	7.0	3.0	101	3.0	20.0	90.0	90.0	55.0	85.0
479	CH-45	NG	6.8	9.0	NG	9.0	2560	NT	NT	9.0	9.0	265	5.0	20.0	80.0	30.0	80.0	70.0
480	Rasi	NG	6.0	5.0	NG	9.0	2360	NT	NT	6.0	9.0	625	9.0	30.0	70.0	80.0	85.0	75.0
481	IR-64	NG	5.0	7.2	5.5	1.0	2100	NT	NT	8.0	7.0	698	9.0	20.0	70.0	0.0	100.0	80.0
482	Abhaya	NG	5.0	8.0	7.5	7.0	2960	NT	NT	9.0	9.0	702	9.0	50.0	80.0	60.0	85.0	80.0
483	Aganni	NG	7.0	7.0	7.1	5.0	2660	NT	NT	7.0	9.0	246	5.0	0.0	60.0	0.0	75.0	80.0
484	Kavya	NG	7.0	6.5	9.0	7.0	1920	NT	NT	7.0	3.0	701	9.0	0.0	0.0	30.0	100.0	90.0
485	MO1	NG	3.0	6.0	9.0	5.0	1880	NT	NT	7.0	3.0	74	3.0	10.0	0.0	0.0	75.0	75.0
486	PTB 33	NG	7.0	5.2	7.4	3.0	2840	NT	NT	5.8	1.0	86	3.0	0.0	0.0	0.0	55.0	65.0
487	Pusa Basmati 1	NG	7.2	5.9	9.0	9.0	1780	NT	NT	6.0	1.0	459	7.0	30.0	20.0	50.0	100.0	100.0
488	RP 2068-18-3-5	NG	6.8	5.0	7.8	3.0	2100	NT	NT	5.4	1.0	59	3.0	0.0	90.0	0.0	35.0	85.0
489	Suraksha	NG	6.8	6.0	9.0	7.0	1870	NT	NT	6.5	9.0	471	7.0	0.0	80.0	0.0	80.0	90.0
490	TN1	NG	7.2	9.0	9.0	9.0	1650	NT	NT	9.0	9.0	495	7.0	10.0	30.0	90.0	100.0	95.0
491	W 1263	NG	7.0	5.4	9.0	5.0	2150	NT	NT	6.0	9.0	86	3.0	20.0	80.0	0.0	85.0	85.0
492	BM71	NG	7.4	5.1	9.0	3.0	1760	NT	NT	5.5	9.0	253	5.0	20.0	80.0	0.0	100.0	80.0
493	TN1											700	9.0				100.0	100.0
495	PTB 33											56	3.0					15.0
Total Tested		366	484	465	384	454	492	61	465	465	457	480	480	485	424	479	469	480
Ave. damage in the trial		7.5	7.1	7.3	7.9	6.8	2079	5.0	7.5	7.5	7.6	273.6	5.0	30.2	60.7	76.4	84.5	74.4
Damage in TN1		7.6	5.6	6.8	8.8	6.0	1622	NT	6.8	6.8	7.2	525.4	7.4	34.0	46.0	72.0	91.0	85.0
Promising level		3	3	3	3	3	500	3	3	3	3	100	3.0	0	0	0	0	0

IIRR-NATIONAL SCREENING NURSERY- 1, Kharif 2024																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
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S.No.	IET No.	PNT	NVS	PSA	SBDH	PNT	MSD	PSA	ABP	RPR	NWG	NVS	LF	NWG	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
S.No.	IET No.	PNT	NVS	SBDH	PSA	PNT	MSD	SBWE	PSA	ABP	RPR	NWG	NVS	NWG	LF	NWG	PSA	RNR	BRH	GNV	BRH	LF	GNV	BRH	JDP	WM	90DT	%DL	%DL	2.3	1.1	0.0	1.6																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd....																										
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT
51	30638	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL
52	30677	23.0	18.8	16.3	34.0	13.2	18.8	18.9	24.5	13.2	28.8	10.9	14.2	30.7	8.1	11.7	8.4									
53	30643	20.2	12.5	15.6	1.5	7.8	17.6	19.6	25.0	6.0	32.1	3.1	13.2	36.0	11.4	10.6	12.3	9.5								
54	30686	21.0	5.9	16.7	2.7	12.8	13.6	15.8	15.0	14.0	12.8	9.1	12.4	34.1	10.4	5.1	13.1	7.1								
55	30640	30.6	40.0	13.4	8.9	17.2	11.5	6.8	25.0	12.5	23.4	7.6	10.9	36.6	11.6	10.1	15.7	6.0								
		20.5	28.6	15.2	22.3	15.4	17.3	8.2	47.6	6.3	16.4	19.0	10.8	34.1	12.9	9.5	13.3	6.8								
56	30683	22.3	25.0	16.7	26.6	6.6	15.9	12.3	44.9	5.5	22.2	4.8	12.6	28.3	12.5	3.1	14.0	8.6								
57	30659 (R)	21.0	17.6	14.6	23.6	6.4	17.8	33.8	21.1	6.9	25.0	7.4	13.4	29.3	9.8	2.8	15.5	10.6								
58	30647 (R)	27.2	29.4	18.7	15.4	13.2	16.9	27.5	12.3	5.9	17.2	20.8	11.5	36.3	13.7	7.7	9.4	12.0								
59	31060	27.1	20.0	18.8	36.4	15.6	19.2	12.7	9.3	5.8	25.0	6.1	13.6	24.5	3.3	12.8	13.6	7.4								
60	31889	29.3	0.0	17.9	32.7	10.8	12.1	7.0	4.8	9.4	15.5	8.4	14.5	35.4	7.5	2.6	13.8	7.5								
61	ADT 45 (RP)	26.6	NG	14.5	95.7	13.3	10.3	NT	24.5	NG	NG	NG	15.5	NG	7.4	NG	13.5	9.4								
62	31063	28.6	12.5	15.3	7.2	13.6	13.9	NT	12.3	3.7	14.3	9.6	11.3	28.4	7.0	19.6	15.4	5.7								
63	31871	29.6	0.0	13.8	9.4	6.9	10.6	NT	3.0	1.9	12.1	10.6	12.9	19.6	5.1	3.0	13.8	1.5								
64	CSR 10(Ely dur. sal chk)	32.5	47.1	16.7	84.6	13.5	12.2	NT	24.0	1.9	35.3	33.3	15.2	47.1	9.6	8.9	11.3	7.2								
65	31065	29.4	13.3	12.2	20.0	14.1	14.0	NT	14.5	5.7	19.5	8.5	10.5	32.2	17.0	22.4	11.8	7.6								
66	Buthnath(Cos. Sal.Tol. chk)	25.3	5.3	12.0	19.8	9.9	11.3	NT	10.9	13.2	13.3	10.7	13.6	39.1	12.4	9.8	10.8	5.1								
67	32037 NIL (Saltol)	20.7	37.5	12.3	20.5	6.8	14.8	NT	28.8	7.7	30.6	21.4	10.7	36.1	14.7	28.3	12.2	6.9								
68	31075	21.9	26.7	16.5	21.6	10.4	12.3	NT	38.5	4.1	34.6	8.9	15.2	36.5	13.2	11.7	13.5	4.1								
69	Sens. Chk. (Pusa 44)	25.8	7.1	15.1	54.9	6.6	16.4	33.9	3.7	21.1	7.2	8.9	10.5	32.7	14.1	12.9	13.2	3.4								
70	31884	28.2	6.7	14.6	7.5	9.1	15.6	15.2	14.0	15.7	7.9	5.8	12.1	25.0	13.7	24.5	10.4	4.7								
71	31074	30.0	18.8	10.1	8.2	6.6	13.2	41.6	14.0	3.6	11.4	9.9	10.1	23.9	14.5	11.5	14.5	4.3								
72	MTU 1010 (RP)	28.3	29.4	11.7	14.3	17.2	15.1	26.7	43.1	3.8	15.7	12.2	11.9	28.2	15.1	7.5	3.6	6.7								
73	32043 (GEL-Drt+ Salt)	26.1	26.7	12.3	39.2	11.1	14.8	6.3	40.0	2.1	25.3	5.7	10.7	42.9	18.2	10.7	7.9	7.4								
74	32036 NIL(Saltol)	29.2	20.0	15.9	17.1	9.1	15.3	47.1	6.3	1.9	27.3	10.6	14.5	39.5	15.2	19.9	7.9	6.9								
75	31863	27.9	16.7	18.7	23.0	8.2	18.8	35.7	14.5	1.8	12.4	9.8	12.1	32.1	17.0	29.3	7.3	6.7								
Contd....																										

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																											
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	PSA	RNR	BRH	GNV	BRH	JDP									
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	LF	SBWE	LF	LF	LF	LF	CW									
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr.H	45DT	68DT	50DT	88DT	45DT	50DT	45DT	90DT									
		%dH	%DH	%DH	%WE	%WE	%aWE	%aWE	%aWE	%aWE	%aWE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL								
76	Sal. Tol. chk(FL 478)	32.5	23.5	19.0	43.6	9.5	12.7	34.4	27.1	9.6	18.8	10.0	11.2	35.1	18.7	11.3	5.4	6.1									
77	31875	28.6	NG	14.8	38.6	7.8	12.1	13.8	5.1	10.0	NG	8.6	14.9	52.9	11.5	3.4	10.1	3.5									
78	31876	33.1	NG	17.7	10.9	11.6	16.9	25.0	10.3	2.0	NG	7.6	13.6	30.7	16.4	11.9	10.3	3.1									
79	31877	26.4	17.6	14.0	32.4	12.1	13.2	2.6	21.7	17.3	25.6	8.9	14.8	31.4	16.4	10.9	7.7	6.4									
80	31878	25.7	NG	3.1	12.5	12.1	3.9	NT	27.5	8.0	NG	7.4	10.5	35.7	16.2	10.1	9.3	6.6									
81	32038 NIL (Saltol)	31.5	26.7	19.7	48.3	9.2	14.8	NT	37.7	3.9	3.9	23.1	10.5	38.3	18.0	7.5	7.7	6.1									
82	31067	26.6	NG	18.3	22.6	16.4	16.1	NT	7.0	9.3	NG	8.2	11.5	20.0	16.6	8.2	8.8	4.8									
83	30573* (H)	27.8	17.6	14.9	40.3	12.0	16.2	NT	23.1	22.4	11.9	9.1	14.2	28.5	14.0	5.9	8.5	6.6									
84	30574* (H)	22.3	31.3	16.5	50.0	10.8	14.7	NT	7.4	8.0	4.7	9.8	12.6	31.9	14.1	13.3	8.6	6.1									
85	30575* (H)	26.8	12.5	17.9	18.2	7.2	18.8	NT	18.0	11.5	20.5	9.6	13.4	22.2	12.9	14.5	9.8	3.2									
86	30576* (H)	28.0	23.5	14.3	31.5	13.8	13.2	NT	9.6	21.7	17.6	10.0	11.5	13.2	15.1	0.8	11.1	7.8									
87	30577*	23.1	6.7	15.4	0.0	8.6	16.9	NT	7.6	1.9	9.2	8.5	14.2	28.5	16.2	18.5	10.1	4.4									
88	30578* (H)	27.3	12.5	15.2	7.4	9.5	11.5	NT	15.8	3.9	16.9	10.4	13.7	30.4	16.2	11.6	8.7	7.2									
89	30579* (H)	24.0	16.7	15.3	28.3	7.4	10.6	NT	23.0	1.9	9.0	9.6	12.7	31.9	18.0	17.6	9.6	6.5									
90	30587* (H)	24.8	13.3	18.3	15.6	11.9	13.5	NT	17.0	6.1	16.0	7.4	10.5	32.1	16.1	17.5	6.4	7.9									
91	30589* (H)	23.0	11.8	16.0	12.5	12.7	12.7	NT	23.1	12.7	28.6	10.7	16.8	25.3	13.7	15.5	8.8	4.8									
92	30593* (H)	23.4	6.7	14.9	23.3	15.5	10.4	NT	29.2	9.6	9.2	14.4	10.9	23.3	17.4	4.8	9.5	6.4									
93	30704*	27.8	12.5	16.2	31.8	15.4	13.6	NT	48.3	8.8	19.5	16.1	12.7	28.2	13.9	10.8	10.1	5.7									
94	31608	23.7	NG	12.3	20.5	12.2	12.7	NT	8.8	17.0	NG	20.4	10.6	30.8	10.2	13.9	10.6	3.3									
95	30556 (H)	28.9	12.5	15.4	24.3	8.6	16.4	NT	9.5	24.0	20.0	14.4	14.2	34.9	12.2	16.6	8.9	3.9									
96	30558 (H)	26.4	14.3	18.4	30.0	15.5	15.3	NT	33.9	23.2	0.0	16.9	14.9	27.0	10.6	10.8	7.1	6.8									
97	30649	NG	NG	14.3	NG	11.1	17.8	NT	16.1	8.9	NG	10.3	13.8	NG	11.6	NG	8.3	NT									
98	30692	21.2	17.6	19.0	12.7	9.1	15.5	NT	11.1	5.6	8.2	16.9	14.0	37.6	11.2	29.8	7.6	6.2									
99	30713	24.8	31.3	12.2	11.4	8.7	13.2	29.8	13.7	24.6	9.8	24.3	13.0	36.0	11.7	12.5	7.5	5.6									
100	Gontra Bidhan-3	25.0	NG	14.9	25.5	15.9	9.1	11.9	36.6	4.1	NG	22.2	13.8	36.7	12.6	13.9	9.0	10.0									
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IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																					
S.No.	IET No.	PNT	NVS	SBDH	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	LF	PSA	RNR	BRH	GNV	BRH	JDP	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr.H	45DT	68DT	50DT	88DT	45DT	50DT	88DT	45DT	50DT	45DT	90DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
101	31447 (H)	25.9	0.0	16.0	11.7	9.5	12.1	19.4	19.0	11.8	0.0	14.0	11.1	35.8	15.0	12.2	8.2	3.7			
102	31448 (H)	21.3	12.5	17.9	7.2	10.3	14.5	0.0	21.9	7.7	9.8	16.7	14.7	45.0	12.8	9.2	5.4	5.9			
103	MTU 1010(ZC)	20.8	6.7	17.1	24.1	6.5	15.3	23.5	33.9	6.5	19.5	21.4	12.7	32.1	13.2	6.9	9.4	8.2			
104	31449 (H)	23.9	5.9	15.4	46.4	8.0	17.4	25.7	24.0	11.3	8.2	18.4	11.9	31.2	14.6	5.4	0.9	6.4			
105	31603	28.0	0.0	14.3	24.6	6.8	15.5	23.9	21.4	11.8	7.9	17.5	10.4	36.4	9.0	18.3	4.0	5.9			
106	31452 (H)	30.6	0.0	17.8	11.8	8.7	17.1	14.0	28.0	7.4	5.8	12.5	11.0	34.7	12.9	28.9	3.1	5.7			
107	31456 (H)	31.5	5.6	9.9	14.9	7.2	17.6	26.6	17.2	5.4	4.3	15.7	12.2	42.0	13.2	6.9	3.7	5.2			
108	31460 (H)	22.5	6.7	11.6	13.1	12.1	18.2	34.9	41.7	6.4	17.9	12.6	13.9	32.7	12.8	15.4	1.5	5.2			
109	31461 (H)	NG	0.0	17.4	NG	11.9	17.8	36.8	26.5	12.3	6.9	13.8	13.1	27.6	14.6	15.5	6.2	3.3			
110	31462 (H)	29.6	12.5	13.8	34.4	6.9	15.9	39.3	44.2	15.4	9.8	10.2	15.4	24.2	13.0	12.6	14.6	5.0			
111	US 312	28.9	6.7	14.6	11.3	11.8	17.8	NT	27.3	8.2	6.5	5.5	10.2	26.7	10.7	4.7	10.5	4.7			
112	31466 (H)	28.0	11.1	12.1	11.3	8.2	16.2	NT	38.6	6.0	4.3	4.5	14.6	34.0	11.4	20.2	12.7	4.7			
113	31469 (H)	28.7	12.5	15.6	22.4	10.8	14.5	NT	28.0	6.4	7.4	4.6	14.8	33.7	10.4	16.5	11.1	4.8			
114	31611	29.5	13.3	19.3	22.2	8.9	18.3	NT	34.5	10.9	6.6	13.9	15.3	37.5	11.6	15.3	12.1	5.9			
115	31572	27.4	0.0	21.1	38.8	11.5	10.3	17.9	16.7	2.1	7.2	9.6	4.7	29.3	12.9	11.9	11.7	8.1			
116	31582	28.3	21.4	15.8	12.3	7.5	16.9	NT	14.8	3.9	13.7	9.5	10.6	23.6	12.5	9.8	12.3	4.3			
117	31587	29.0	5.9	12.1	47.3	9.1	15.2	NT	18.5	5.5	19.1	9.9	14.2	19.1	9.8	3.8	13.1	5.1			
118	31589	23.7	6.3	15.1	16.4	12.1	14.1	NT	16.1	1.8	7.2	13.7	14.9	34.6	13.7	5.4	15.7	4.7			
119	31594	30.5	NG	13.3	53.7	15.4	15.6	22.1	26.9	3.8	NG	11.4	16.6	21.6	3.3	NG	13.3	NG			
120	30756*	31.3	0.0	17.3	36.4	9.2	12.1	20.2	22.8	14.5	18.1	19.4	10.5	28.2	7.5	5.2	14.0	5.6			
121	Tetep	28.0	11.1	13.5	11.0	9.5	11.0	40.0	16.9	8.2	5.3	10.4	13.4	9.0	7.4	4.5	15.5	6.1			
122	HR-12	23.2	6.7	11.5	9.0	8.6	15.2	25.3	18.9	5.5	9.0	3.4	12.7	16.0	7.0	0.9	9.4	6.8			
123	ISM	24.1	12.5	14.9	52.2	14.8	17.6	21.6	16.0	11.8	4.7	15.8	12.3	16.7	5.1	8.0	13.6	6.4			
124	TN1	24.3	5.9	13.8	18.1	10.1	12.1	17.8	9.7	10.7	19.1	13.6	11.3	36.3	9.6	11.4	13.8	7.4			
125	IR-50	27.7	18.8	12.4	26.5	11.9	13.5	21.7	25.0	7.8	27.2	26.7	13.7	43.6	17.0	8.3	13.5	6.3			
Contd...																					

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																																					
S.No.	IET No.	PNT		NVS		PSA		PNT		MSD		PSA		ABP		RPR		NWG		NVS		NWG		PSA		RNR		BRH		GNV		BRH		JDP			
		SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH	SBDH	50DT	%DH
126	CO-39	25.2	17.6	21.6	25.0	10.2	14.0	24.7	29.8	13.0	4.6	24.7	14.4	34.3	12.4	2.8	2.8	15.4	3.6																		
127	Vikramaya	25.0	5.6	18.3	11.9	17.5	21.2	5.8	26.4	5.8	17.2	20.0	14.8	39.5	14.7	8.0	8.0	13.8	7.1																		
128	Ajaya	20.0	NG	14.1	53.5	11.1	14.8	6.5	21.7	9.8	NG	30.2	10.8	34.0	13.2	6.4	6.4	11.3	6.8																		
129	Swarnadhan	29.6	0.0	15.2	29.3	11.6	12.9	2.4	9.4	1.9	18.1	32.1	13.5	41.5	14.1	4.5	4.5	11.8	10.0																		
130	CH-45	19.7	60.0	20.2	2.3	7.7	13.8	6.3	44.1	9.6	17.9	17.9	11.5	2.9	13.7	0.8	0.8	10.8	7.5																		
131	Rasi	23.2	23.5	6.7	23.8	9.6	10.3	18.7	33.3	8.0	29.1	26.0	11.3	42.0	14.5	10.1	10.1	12.2	4.6																		
132	IR-64	27.9	25.0	9.7	32.3	7.3	15.3	17.3	32.1	14.3	19.3	17.5	13.5	32.0	15.1	5.5	5.5	13.5	5.4																		
133	30165	23.2	6.7	13.2	4.1	7.6	16.9	18.1	26.8	4.0	9.2	13.3	15.1	36.6	18.2	7.3	7.3	13.2	4.6																		
134	30178	27.0	12.5	16.3	31.1	5.6	18.6	0.0	40.0	20.4	6.1	11.8	16.5	23.1	15.2	8.5	8.5	10.4	6.1																		
135	31044	22.5	6.7	16.7	23.9	5.3	16.4	36.1	36.1	12.0	9.2	18.9	14.2	28.9	17.0	4.8	4.8	14.5	3.8																		
136	31045	28.5	11.8	17.3	27.0	7.7	10.3	NT	43.1	4.2	9.2	12.5	10.2	48.5	18.7	10.6	10.6	3.6	6.4																		
137	31048	26.2	12.5	13.9	12.3	10.2	17.2	28.8	36.5	1.9	7.4	22.2	13.3	52.6	11.5	14.5	14.5	7.9	3.7																		
138	CSR 36 (Alk. Tol. chk)	24.5	5.9	21.6	8.6	6.9	13.1	9.9	41.7	5.6	19.3	14.5	14.3	37.4	16.4	8.5	8.5	7.9	5.7																		
139	31051	24.6	0.0	19.4	4.4	8.6	16.9	21.7	31.0	11.1	6.5	25.6	13.2	20.9	16.4	4.2	4.2	7.3	6.4																		
140	31050	23.6	12.5	17.1	28.4	6.3	12.2	42.6	35.2	9.3	25.6	13.4	16.0	46.9	16.2	3.8	3.8	5.4	6.9																		
141	31053	24.6	6.7	18.8	19.1	8.0	18.8	23.1	52.6	9.6	6.3	16.8	15.6	35.2	18.0	7.8	7.8	10.1	5.8																		
142	FL 478(Sal. Tol.& donor)	27.9	11.8	16.5	31.0	11.6	16.9	22.6	40.0	5.7	10.6	15.9	16.8	34.9	18.2	6.3	6.3	10.3	14.9																		
143	31055 (R)	29.7	20.0	20.5	19.2	9.5	17.2	24.6	17.9	12.2	9.1	15.1	16.7	NG	13.9	9.8	9.8	7.7	4.5																		
144	30180	NG	NG	18.8	NG	15.9	14.7	NT	NG	NG	NG	NG	12.4	34.4	10.2	NG	NG	9.3	NG																		
145	31852	24.2	6.3	18.6	8.1	7.7	16.9	23.5	6.3	16.7	7.3	16.8	14.5	18.2	12.2	12.3	12.3	7.7	4.1																		
146	31853	23.4	NG	12.2	23.5	5.2	19.7	42.9	29.7	25.9	NG	11.3	10.1	28.3	10.6	6.1	6.1	8.8	6.6																		
147	32043	27.3	13.3	19.2	29.4	6.7	11.1	10.7	41.1	18.8	5.1	18.3	13.7	37.5	11.6	14.0	14.0	8.5	6.3																		
148	MTU 1010 (RP)	22.6	12.5	16.9	15.6	9.5	12.3	32.1	22.2	6.3	9.8	13.0	16.7	40.8	11.2	8.1	8.1	8.6	2.8																		
149	CSR 10 (Early dur.Sal. check)	26.2	26.7	15.3	40.3	7.2	10.3	11.7	39.7	15.4	29.5	15.2	15.2	56.1	11.7	6.3	6.3	9.8	4.2																		
150	31855	22.2	5.9	18.2	4.0	11.6	17.6	19.8	14.8	18.5	9.2	7.7	11.9	14.3	12.6	3.1	3.1	11.1	4.5																		
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ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																					
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	SBWE	PSA	SBWE	ABP	RPR	NWG	NVS	NWG	PSA	RNR	BRH	GNV	BRH	JDP	
		SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	45DT	LF	LF	LF	LF	LF	WM
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr.H	45DT	68DT	50DT	88DT	45DT	50DT	88DT	45DT	50DT	45DT	90DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
151	32037 NIL	23.2	43.8	14.5	31.3	20.7	16.7	24.7	44.4	17.0	29.6	15.3	14.8	25.2	15.0	8.8	10.1	3.7			
152	31857	25.4	11.8	15.3	33.3	15.3	15.5	36.2	35.6	18.4	14.8	21.7	10.7	36.6	12.8	15.2	8.7	4.9			
153	CSR 23(Inl. Sal. Tol.)	26.1	46.7	14.5	15.3	12.5	11.8	8.8	25.9	10.2	15.8	10.0	14.5	15.3	13.2	2.9	9.6	4.9			
154	31858	34.9	13.3	14.7	9.5	9.8	10.7	43.2	15.4	16.4	7.8	15.3	10.5	35.3	14.6	16.1	6.4	3.9			
155	31859	25.7	6.3	10.8	14.3	6.8	11.1	24.0	26.4	28.3	9.9	12.4	13.4	20.4	9.0	3.6	8.8	4.4			
156	32294	28.4	6.7	14.1	25.4	20.0	10.7	34.8	39.3	18.0	9.0	18.1	12.7	40.5	12.9	9.9	9.5	8.9			
157	31861	23.7	11.8	14.6	5.3	10.7	12.1	21.5	33.3	18.4	3.5	17.9	12.0	32.2	13.2	6.0	10.1	5.6			
158	Pusa 44(Sens. chk & RP)	26.7	6.7	10.1	27.6	9.6	13.1	20.0	9.4	10.0	19.2	25.2	14.4	23.0	12.8	8.3	10.6	6.7			
159	ADT 45 (RP)	20.8	NG	11.7	26.3	6.0	13.5	15.7	22.4	17.0	NG	13.2	10.6	NG	14.6		8.9	NG			
160	31862	18.1	25.0	14.6	10.2	4.5	17.5	21.4	46.3	23.5	4.8	18.9	12.8	30.1	13.0	8.0	7.1	6.8			
161	32038(Saltol)	20.9	38.9	15.9	13.6	6.9	12.2	8.2	36.8	16.4	9.6	22.2	8.6	45.7	10.7	6.0	8.3	11.0			
162	32055 NIL	20.3	0.0	22.5	17.9	9.6	17.6	36.4	5.3	16.1	7.4	31.7	12.6	52.0	11.4	7.9	7.6	4.9			
163	32053 NIL	NG	6.7	14.3	NG	7.9	15.3	16.1	14.0	18.0	9.2	26.7	11.7	35.6	10.4	8.8	7.5	10.1			
164	32056 NIL	24.8	6.3	14.8	63.3	6.6	11.5	33.8	3.9	20.8	19.0	24.9	12.6	45.8	11.6	5.4	9.0	3.6			
165	32052 NIL	NG	0.0	17.7	NG	9.4	10.6	17.8	14.3	16.4	7.2	16.3	14.0	29.0	12.9	6.7	8.2	5.9			
166	ISM (RP)	NG	NG	12.9	NG	12.1	11.8	24.7	1.9	NG	NG	NG	14.1	46.4	12.5		5.4	NT			
167	32036 NIL	NG	6.3	17.9	NG	9.3	15.2	13.3	12.8	21.8	0.0	20.7	16.1	30.9	9.8	6.2	9.4	4.6			
168	30603* (H)	25.0	7.1	16.3	15.1	7.2	13.0	29.7	19.6	2.1	9.7	9.0	13.0	42.5	13.7	6.4	0.9	2.8			
169	30613*(H)	NG	13.3	13.3	NG	5.9	13.9	11.1	18.4	12.7	7.9	16.8	14.8	28.1	3.3	5.0	4.0	4.1			
170	30608* (H)	NG	6.3	17.4	NG	8.5	17.1	18.2	24.5	16.4	29.1	15.5	14.1	32.1	7.5	9.8	3.1	3.2			
171	HRI 174	NG	13.3	15.9	NG	14.0	13.0	19.6	8.5	14.5	9.0	12.1	12.2	38.4	7.4	2.6	3.7	2.1			
172	30617* (H)	25.4	0.0	12.8	30.9	13.0	15.5	31.7	3.6	20.8	8.0	9.5	14.0	23.1	7.0	13.7	1.5	4.9			
173	30605* (H)	31.8	0.0	14.9	46.5	11.6	13.7	45.3	0.0	20.0	17.7	31.1	11.0	54.5	5.1	11.0	6.2	2.1			
174	30772*	27.3	11.8	18.7	8.5	9.2	16.9	23.7	27.9	5.8	0.0	19.0	12.1	18.1	9.6	13.1	14.6	4.0			
175	30604* (H)	27.6	0.0	17.3	12.9	13.2	16.2	10.1	14.8	12.0	8.9	25.3	10.2	25.7	17.0	12.5	10.5	7.8			
Contd....																					

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd....																										
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	SBWE	SBWE	RPR	SBWE	SBWE	SBWE	LF	NWG	PSA	RNR	BRH	GNV	BRH	JDP
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	90DT	90DT	92DT	92DT	Pr.h	Pr.h	45DT	68DT	50DT	LF	45DT	LF	45DT	WM
		50DT	50DT	30DT	128DT	85DT	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	90DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
176	30819*	31.5	13.3	16.1	34.8	7.3	16.2	8.3	0.0	16.0	37.2	26.8	10.5	37.1	12.4	6.7	12.7	8.6								
177	31623	24.8	NG	14.1	26.9	7.4	16.9	NT	19.3	14.5	NG	11.8	11.7	22.7	14.7	NG	11.1	NG								
178	31483 (H)	28.7	20.0	13.5	21.7	6.9	15.3	14.1	15.5	11.7	9.2	22.8	12.2	30.2	13.2	6.0	12.1	6.4								
179	31618	30.0	6.3	13.6	34.8	8.9	10.1	2.7	0.0	NG	19.0	NG	12.6	20.7	14.1	4.2	11.7	8.5								
180	29877 (R)	28.7	13.3	18.1	23.1	7.7	14.3	19.3	3.5	9.1	9.5	23.0	14.0	35.3	13.7	6.1	12.3	5.7								
181	31629	29.6	12.5	15.4	53.8	10.0	17.7	53.1	9.1	26.9	19.5	26.6	14.5	26.4	14.5	8.8	13.1	7.7								
182	31472 (H)	22.5	18.8	17.4	28.8	17.1	16.9	65.2	0.0	4.3	9.8	19.9	12.1	27.6	15.1	7.5	15.7	9.5								
183	31478 (H)	28.1	6.7	18.1	45.0	14.1	17.9	50.0	11.5	13.7	5.3	31.7	11.6	25.9	18.2	9.6	13.3	4.2								
184	Jaya	28.5	6.3	17.3	52.3	11.8	12.9	72.7	9.8	21.6	17.1	25.3	14.9	39.4	15.2	10.2	14.0	10.8								
185	31644	29.2	13.3	15.7	69.4	6.5	12.3	29.3	13.6	10.9	7.6	28.4	13.6	26.9	17.0	4.3	15.5	7.9								
186	31480 (H)	24.1	7.1	10.4	11.9	6.4	16.7	29.1	21.4	9.4	9.9	22.1	14.8	15.6	18.7	12.4	9.4	6.7								
187	31633	25.9	0.0	16.1	1.2	22.4	16.9	33.3	3.7	5.8	3.7	23.4	12.0	31.6	11.5	6.1	13.6	8.3								
188	31473 (H)	16.3	16.7	16.5	3.7	9.6	10.1	34.4	18.3	9.8	9.6	20.7	14.2	20.2	16.4	4.7	13.8	9.9								
189	29860 (R)	28.9	0.0	16.7	8.5	15.9	14.9	19.5	9.3	13.7	9.2	18.0	11.8	18.9	16.4	15.9	13.5	3.9								
190	31637	22.8	0.0	17.0	19.7	10.8	14.9	4.7	6.9	4.3	19.8	28.4	12.1	20.3	16.2	8.5	15.4	6.6								
191	31490 (H)	20.0	14.3	18.7	23.2	11.6	16.4	15.2	0.0	7.5	8.3	22.0	14.7	26.9	18.0	7.4	13.8	9.6								
192	31639	26.4	11.1	14.8	15.6	9.0	16.9	36.1	3.7	1.7	0.0	20.2	12.8	21.5	16.6	8.8	11.3	6.8								
193	31492 (H)	25.0	13.3	15.8	37.8	16.7	16.2	63.5	19.2	18.0	7.8	38.2	10.2	13.6	14.0	10.5	11.8	7.5								
194	31641	25.0	14.3	18.4	11.8	14.7	14.1	22.0	6.6	7.1	9.9	12.0	12.4	13.8	14.1	6.7	10.8	4.1								
195	31476 (H)	25.2	12.5	15.5	24.1	9.9	14.3	27.4	26.4	9.4	9.8	23.0	12.7	34.0	12.9	8.4	12.2	4.6								
196	NDR 359	16.8	6.7	13.6	15.2	12.3	14.5	16.9	7.5	22.4	5.3	39.2	14.7	28.7	15.1	1.4	13.5	8.1								
197	31643	22.7	0.0	15.8	9.2	8.2	11.1	18.8	0.0	9.8	9.0	32.6	11.0	23.2	16.2	8.5	13.2	6.5								
198	31479 (H)	28.8	12.5	14.8	12.8	13.7	14.3	65.5	21.2	15.4	7.5	27.3	11.5	22.6	16.1	11.1	10.4	5.1								
199	31619	25.8	11.8	17.4	15.4	6.8	13.9	41.7	10.0	3.7	8.3	10.4	4.5	9.4	13.7	9.7	14.5	3.3								
200	31654	32.4	NG	15.3	14.3	10.8	15.6	36.1	6.4	17.3	NG	16.9	12.0	19.4	17.4	8.5	3.6	4.4								
Contd....																										

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																										
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	LF	PSA	RNR	BRH	GNV	BRH	GNV	LF	PSA	RNR	BRH	GNV	BRH	JDP
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	LF	SBWE	68DT	LF	LF	LF	LF	LF	LF	50DT	88DT	45DT	50DT	45DT	WM
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr. H	45DT	%DL	Pr. H	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	90DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
201	31471 (H)	21.9	18.8	11.8	25.0	12.5	17.8	43.9	0.0	14.8	9.6	14.8	9.6	16.8	11.4	22.7	7.4	11.2	7.9	2.3						
202	31630	21.4	17.6	15.9	30.0	8.5	14.1	45.6	10.3	10.6	7.0	13.9	7.0	12.4	11.4	10.8	40.8	7.9	0.3							
203	31673	43.1	5.6	12.4	6.8	9.0	17.4	43.1	4.0	4.1	19.1	15.3	13.9	21.3	21.3	11.3	4.6	7.3	5.3							
204	31659	28.4	6.7	20.0	33.3	7.6	13.8	14.3	27.8	9.4	15.8	16.0	12.4	15.5	15.5	10.0	9.4	5.4	4.0							
205	31638	25.2	12.5	21.4	15.7	12.1	12.7	12.2	32.1	16.1	7.1	22.0	11.3	14.3	14.3	8.5	6.5	10.1	2.8							
206	31672	31.9	18.8	18.6	14.9	9.0	15.3	9.2	21.3	4.1	9.6	19.8	9.6	13.8	26.4	12.6	2.6	10.3	3.9							
207	31481 (H)	24.8	40.0	18.1	27.4	6.6	15.6	7.4	20.3	5.9	7.8	13.2	7.8	17.3	16.9	10.6	3.4	7.7	4.9							
208	31678	25.4	6.3	13.7	21.5	10.9	12.3	17.4	4.0	15.8	25.9	10.2	13.9	18.4	18.4	7.8	3.1	9.3	2.2							
209	31680	23.9	0.0	19.7	30.2	10.3	14.8	4.6	0.0	4.1	8.3	8.8	14.3	9.2	9.2	9.5	10.1	7.7	3.7							
210	Swarna(NC)	32.1	NG	16.1	29.5	9.3	15.8	10.8	4.7	8.1	NG	14.2	11.5	9.1	9.1	7.9		8.8	2.2							
211	31686 (H)	28.0	11.8	14.6	27.0	7.2	12.7	19.8	0.0	14.0	25.9	19.7	16.2	26.5	26.5	9.0	3.2	8.5	2.3							
212	31689	29.8	0.0	21.6	32.8	10.3	14.5	8.5	0.0	1.9	9.1	18.1	14.6	23.1	23.1	8.6	2.5	8.6	2.8							
213	Pushyami (ZC)	26.6	NG	16.5	28.1	8.5	15.6	17.9	0.0	1.9	NG	12.4	13.0	17.1	17.1	8.8	9.1	9.8	7.3							
214	31693	28.8	21.4	19.8	17.7	7.0	17.8	8.1	0.0	6.5	18.8	14.9	12.4	18.1	18.1	10.0	11.6	11.1	5.5							
215	31709 (H)	25.2	0.0	17.6	18.1	13.0	10.6	8.6	0.0	24.0	10.0	20.6	11.3	16.7	16.7	11.4	4.2	10.1	6.5							
216	31714 (H)	24.9	6.7	18.5	17.8	11.6	11.8	5.7	5.9	8.5	8.9	17.9	11.4	24.4	24.4	10.3	3.6	8.7	4.2							
217	PA 6444(HC)	36.4	NG	17.9	31.0	9.2	16.9	6.3	5.6	13.7	NG	22.4	13.6	19.0	19.0	10.0		9.6	NG							
218	31715	30.1	6.7	14.0	20.0	13.2	14.3	11.1	16.4	15.1	0.0	16.8	11.8	24.1	24.1	6.4	6.0	6.4	3.3							
219	31726	32.1	NG	15.4	7.8	7.3	16.7	13.6	1.6	9.6	NG	13.3	16.7	16.8	16.8	9.1	6.3	8.8	4.0							
220	31731	37.3	6.7	13.8	38.2	10.3	18.7	15.8	8.0	22.2	8.1	23.5	15.5	25.6	25.6	9.7	8.8	9.5	5.0							
221	30882 (H)*	34.9	7.1	6.7	10.9	6.9	17.1	17.8	3.4	19.3	9.9	18.2	4.4	15.5	15.5	10.4	8.1	10.1	3.5							
222	29891 (R)*	45.1	6.3	11.6	46.7	8.9	15.3	28.3	45.3	9.6	10.0	24.5	15.5	34.8	34.8	11.0	4.2	10.6	6.0							
223	31733	NG	6.7	19.8	NG	7.7	10.1	20.6	0.0	9.3	20.0	19.6	12.7	29.9	29.9	9.2	9.4	8.9	4.5							
224	Tetep	24.0	0.0	15.9	26.3	14.3	14.5	14.3	8.8	9.7	0.0	16.3	12.5	8.1	8.1	7.3	10.9	7.1	1.3							
225	HR-12	NG	NG	13.8	NG	23.1	15.5	15.0	NG	NG	NG	NG	17.3	NG	NG	8.4		8.3	NG							
Contd....																										

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd....																										
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr. H	45DT	68DT	Pr. H	92DT	Pr. H	92DT	Pr. H	92DT	Pr. H	92DT	Pr. H	92DT	Pr. H	92DT	Pr. H	92DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL
226	ISM	25.2	6.7	13.1	43.5	13.4	16.4	13.8	38.1	3.4	0.0	25.6	12.7	23.7	7.7	5.6	7.6	5.3								
227	TN1	26.2	11.8	15.6	16.2	13.6	17.1	34.7	40.6	15.7	9.5	34.6	10.5	31.5	7.7	6.6	7.5	4.5								
228	IR-50	28.8	33.3	15.5	31.7	8.6	14.3	37.5	44.8	9.4	18.9	27.1	16.2	33.0	9.3	15.3	9.0	3.4								
229	CO-39	28.5	46.7	17.2	22.5	9.6	15.7	26.3	33.9	13.5	9.2	21.3	11.2	24.0	8.5	11.0	8.2	2.8								
230	Vikramaya	30.5	NG	17.2	40.4	17.1	17.7	28.3	23.6	18.5	NG	21.2	13.9	25.0	5.5	3.8	5.4	3.1								
231	Ajaya	29.5	NG	15.7	44.8	7.9	10.6	5.8	8.9	1.8	NG	21.1	15.7	32.3	9.6	5.7	9.4	3.9								
232	Swarnadhan	36.2	NG	18.8	26.7	7.8	15.3	9.3	0.0	4.0	NG	9.2	10.5	21.9	1.1	4.0	0.9	2.0								
233	CH-45	22.9	16.7	17.9	6.3	12.1	11.3	12.5	45.3	7.5	19.8	17.0	11.5	0.8	4.0	3.4	4.0	3.5								
234	Rasi	24.3	14.3	16.3	21.0	11.1	18.8	45.8	38.2	9.1	9.9	24.6	14.0	26.0	3.1	5.9	3.1	2.7								
235	IR-64	35.7	12.5	17.0	26.4	11.6	17.8	38.7	27.3	1.9	6.1	20.5	11.7	23.7	3.7	3.8	3.7	1.9								
236	29019*	26.0	0.0	17.0	11.7	7.4	17.1	19.8	21.9	7.3	9.2	23.1	12.4	35.0	1.4	8.4	1.5	1.8								
237	30957*	23.5	13.3	21.0	10.3	10.2	16.1	12.3	0.0	5.0	8.1	16.2	13.5	32.4	6.3	5.2	6.2	1.8								
238	30622	27.2	12.5	11.8	16.9	8.8	18.8	14.1	9.1	13.0	22.5	10.3	14.0	28.5	13.9	6.0	14.6	4.7								
239	WGL-14(NC Med. dur.)	35.3	6.3	14.9	18.5	13.0	17.6	50.7	0.0	16.7	26.8	22.4	16.6	30.1	10.2	4.1	10.5	3.9								
240	30961*	28.1	7.1	19.8	14.3	11.6	13.7	14.0	0.0	13.2	8.2	20.1	10.5	25.4	12.2	3.9	12.7	3.1								
241	31001*	28.3	0.0	17.9	20.6	7.7	14.5	23.9	3.8	7.3	0.0	32.1	16.2	26.4	10.6	8.8	11.1	2.7								
242	31494 (H)	25.9	6.7	13.1	15.3	6.6	13.7	17.1	0.0	10.0	14.5	26.7	14.1	38.7	11.6	13.5	12.1	1.9								
243	HC	29.9	5.9	13.5	33.8	9.8	17.9	25.0	23.9	16.1	28.9	27.8	14.4	26.6	11.2	8.8	11.7	1.4								
244	31496 (H)	30.2	13.3	13.8	1.3	7.4	10.5	20.9	3.2	14.0	38.2	20.0	14.8	39.6	11.7	5.5	12.3	4.3								
245	31795	34.3	12.5	15.7	20.5	11.1	8.7	22.6	8.0	19.0	0.0	16.2	10.6	17.7	12.6	12.9	13.1	1.9								
246	ADT 49	31.4	14.3	17.6	40.0	8.9	12.7	12.7	0.0	37.7	26.0	28.3	10.9	45.3	15.0	8.8	15.7	1.3								
247	31804	28.3	0.0	16.7	16.1	12.3	17.9	31.5	0.0	14.5	7.5	13.2	11.9	28.9	12.8	11.0	13.3	2.1								
248	31806	30.6	13.3	11.1	7.9	7.5	16.0	9.7	3.9	10.0	25.0	20.0	11.0	28.9	13.2	4.2	14.0	2.1								
249	31808	27.8	25.0	18.1	14.5	14.3	11.9	19.5	0.0	6.5	19.0	27.2	12.1	14.8	14.6	15.3	15.5	1.3								
250	BPT 5204 NC (Late dur.)	33.6	11.8	15.2	17.0	9.4	11.8	25.8	0.0	27.1	38.4	30.4	14.8	32.8	12.9	15.8	9.4	2.1								
Contd...																										

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																						
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	LF	PSA	RNR	BRH	GNV	BRH	GNV	BRH	JDP	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	LF	SBWE	LF	LF	LF	LF	LF	LF	LF	CW	WM
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr.H	45DT	68DT	50DT	88DT	45DT	50DT	50DT	45DT	50DT	45DT	90DT	
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
251	31820	25.7	11.1	14.1	14.5	5.3	14.5	10.7	7.5	3.3	19.1	15.3	12.1	19.9	13.2	8.7	13.6	13.6	13.8	3.1		
252	31822	33.1	NG	17.3	29.3	6.5	12.3	50.0	5.2	3.6	NG	10.7	12.4	NG	12.8	15.8	15.8	13.8	13.8	3.6		
253	NC (Early dur.)Telangana Sona	23.8	NG	12.8	12.0	12.1	18.2	46.6	39.7	8.2	NG	12.1	13.2	26.0	14.6	0.8	0.8	13.5	0.8	13.5	1.2	
254	31835	32.1	12.5	17.1	15.6	9.3	9.2	NT	8.9	19.6	9.9	33.3	11.4	NG	13.0	3.7	3.7	15.4	3.7	15.4	1.6	
255	31839	NG	6.7	16.7	NG	11.6	13.2	NT	NG	NG	0.0	NG	11.4	48.4	10.7			13.8		13.8	NG	
256	31850	34.5	31.3	17.0	8.2	17.6	12.3	15.4	6.7	14.5	2.5	21.7	14.0	20.5	11.4	15.4	15.4	11.3	15.4	11.3	2.0	
257	31827	40.0	13.3	18.7	15.6	15.3	14.5	48.9	20.0	18.9	19.7	9.9	10.1	13.4	10.4	19.0	19.0	11.8	19.0	11.8	1.8	
258	31802	29.9	11.8	15.4	10.7	15.8	16.7	28.6	28.3	9.8	25.6	26.9	11.0	28.7	11.6	23.7	23.7	10.8	23.7	10.8	1.6	
259	31002 (R)	36.0	12.5	17.2	53.2	9.3	13.0	27.3	0.0	16.1	5.1	30.9	10.9	26.7	12.9	27.3	27.3	12.2	27.3	12.2	0.7	
260	30989*	32.2	6.3	14.3	6.0	7.2	15.9	1.7	27.1	12.8	3.8	9.9	12.1	14.5	12.5	17.3	17.3	13.5	17.3	13.5	1.1	
261	31816	34.9	13.3	12.0	49.4	20.0	9.5	47.3	27.9	27.1	8.0	11.6	12.8	13.1	9.8	16.2	16.2	13.2	16.2	13.2	4.4	
262	31826	30.1	0.0	17.0	8.9	6.6	15.1	33.8	0.0	9.3	9.8	8.6	10.6	30.1	13.7	16.6	16.6	10.4	16.6	10.4	1.4	
263	32826	34.0	6.7	14.6	59.5	12.2	15.6	57.0	19.0	10.9	34.6	9.5	12.4	4.2	3.3	6.6	6.6	14.5	6.6	14.5	1.4	
264	32827	29.0	11.8	11.8	43.1	10.3	17.6	15.9	9.8	7.5	28.4	8.1	13.2	48.3	7.5	16.7	16.7	3.6	16.7	3.6	2.0	
265	32828	32.0	18.8	14.1	15.6	11.1	15.5	26.5	20.8	8.3	32.1	10.8	11.0	28.1	7.4	6.2	6.2	7.9	6.2	7.9	1.8	
266	32829	30.0	0.0	14.3	20.9	7.6	13.2	25.6	23.0	11.1	5.4	12.7	12.4	35.0	7.0	10.8	10.8	7.9	10.8	7.9	1.6	
267	Shobini (NC)	31.3	0.0	16.0	17.6	15.4	15.6	16.4	3.5	13.0	0.0	11.4	12.4	19.5	5.1	4.4	4.4	7.3	4.4	7.3	0.5	
268	31909 (R)	32.1	18.8	13.8	23.3	12.5	9.5	18.1	32.8	17.3	19.5	13.4	14.4	17.1	9.6	2.5	2.5	5.4	2.5	5.4	1.6	
269	32830	37.6	12.5	18.9	30.8	11.7	15.2	34.0	0.0	19.3	29.6	5.1	9.9	29.0	17.0	0.7	0.7	10.1	0.7	10.1	1.2	
270	32831	31.9	13.3	9.9	0.0	10.3	17.4	34.4	22.2	2.0	6.6	8.7	11.8	9.5	12.4	0.9	0.9	10.3	0.9	10.3	0.9	
271	Sugandh Samba (Southern ZC)	28.4	35.3	15.4	18.8	7.0	16.4	12.3	1.8	13.2	42.5	25.3	11.8	29.6	14.7	0.8	0.8	7.7	0.8	7.7	2.3	
272	32832	31.4	18.8	16.3	27.5	6.2	11.6	23.1	6.7	13.5	10.0	44.7	14.0	26.8	13.2	1.5	1.5	9.3	1.5	9.3	1.1	
273	32833	26.5	5.9	14.1	19.6	8.2	17.5	15.6	6.8	8.5	6.6	17.2	13.3	15.8	14.1	20.9	20.9	7.7	20.9	7.7	2.0	
274	32834	38.7	50.0	14.6	100.0	9.8	16.0	25.3	51.9	16.4	38.9	17.8	7.9	NG	13.7	NG	NG	8.8	NG	8.8	1.8	
275	31901 (R)	30.8	6.3	10.1	4.7	11.0	11.9	26.9	17.5	9.1	0.0	25.3	12.8	13.1	14.5	9.8	9.8	8.5	9.8	8.5	3.1	
Contd....																						

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
S.No.	IET No.	PNT	NVS	SBDH	PSA	PNT	MSD	SBWE	PSA	ABP	RPR	NWG	NVS	NWG	LF	NWG	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF	PSA	RNR	BRH	GNV	BRH	LF

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																											
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	PSA	RNR	BRH	GNV	BRH	JDP									
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	LF	SBWE	LF	LF	LF	LF	CW	WM								
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr. H	45DT	68DT	50DT	88DT	45DT	50DT	45DT	45DT	90DT								
		%dH	%dH	%dH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL							
301	31939	38.4	23.5	12.8	32.3	8.6	14.7	21.8	28.6	9.6	33.0	34.5	10.6	72.6	10.6	17.4	6.2	4.8									
302	BPT 5204(YC)	35.1	6.7	18.1	26.2	9.6	15.3	23.3	0.0	18.0	40.8	27.7	11.7	28.9	7.8	8.5	14.6	2.8									
303	31951	27.4	12.5	18.2	20.9	17.1	13.7	12.5	0.0	3.4	9.9	18.1	12.3	23.4	9.5	4.0	10.5	0.9									
304	31937	34.3	17.6	14.8	21.9	6.6	7.2	18.3	19.4	10.0	26.2	21.9	10.8	31.6	7.9	10.3	12.7	2.7									
305	Yield check (IR 64)	32.6	27.8	16.1	32.2	15.6	23.4	5.9	26.3	6.1	28.9	20.1	14.2	12.5	9.0	22.2	11.1	2.2									
306	31929	27.3	37.5	14.6	18.6	12.1	11.8	18.9	11.1	9.1	9.9	28.7	14.8	38.3	8.6	26.5	12.1	1.9									
307	31938	30.6	13.3	16.3	3.9	14.8	20.8	45.3	8.9	3.8	18.9	19.8	9.9	14.3	8.8	3.0	11.7	1.8									
308	Yield&Mic.nut (DRR Dhan 45)	36.5	12.5	16.1	31.5	8.7	15.4	34.7	25.9	9.6	6.2	26.9	16.0	25.2	10.0	10.7	12.3	0.9									
309	31946	28.8	13.3	19.5	17.9	14.7	15.7	34.8	33.9	8.6	16.0	14.8	15.1	14.9	11.4	7.4	13.1	1.1									
310	31925	31.2	12.5	10.8	35.4	16.9	7.6	58.8	12.8	12.7	43.6	25.3	16.9	28.7	10.3	21.5	15.7	1.8									
311	Micro nutrient (Chittimutyalu)	28.7	12.5	11.9	9.7	12.3	12.7	18.0	31.5	32.2	9.8	17.3	5.6	9.7	9.0	11.7	13.3	0.3									
312	31948	34.3	56.3	16.5	20.7	18.5	13.5	37.6	0.0	6.0	33.3	33.3	17.1	32.8	10.0	15.5	14.0	2.6									
313	31950	29.1	23.5	15.7	26.7	8.7	18.8	40.0	14.5	9.3	29.4	29.8	13.2	19.4	6.4	12.3	15.5	1.8									
314	31004(R)	38.5	6.7	17.9	40.3	15.4	13.6	26.7	22.2	16.7	9.5	27.6	13.1	21.0	9.1	22.5	9.4	2.3									
315	32005	31.0	6.3	11.2	10.6	13.2	13.4	24.7	25.0	13.2	0.0	17.2	9.9	24.4	9.7	8.3	13.6	0.6									
316	31998	35.1	0.0	19.7	12.9	9.8	14.5	64.2	19.0	8.9	0.0	23.9	12.3	25.7	10.4	29.1	13.8	1.4									
317	32003	41.0	0.0	12.5	49.4	7.4	12.5	47.6	48.4	9.8	0.0	20.9	11.5	12.6	11.0	13.0	13.5	0.6									
318	31990	26.5	12.5	16.7	12.5	8.6	14.7	25.6	35.2	17.6	19.0	26.3	11.2	25.4	9.2	8.2	15.4	1.2									
319	31993	29.9	6.7	9.9	15.5	16.7	17.2	21.2	32.2	2.1	9.5	29.2	13.6	30.7	7.3	5.6	13.8	1.7									
320	31994	24.7	0.0	22.6	5.4	14.5	13.5	13.4	20.4	10.2	0.0	20.7	14.1	25.2	8.4	17.9	11.3	1.8									
321	32009	27.5	18.8	9.4	1.6	11.8	5.9	9.4	27.9	10.6	3.8	21.5	5.4	23.6	7.7	18.8	11.8	1.4									
322	32010	31.7	13.3	20.3	13.7	16.9	13.0	18.5	NG	10.0	0.0	23.5	6.8	28.0	7.7	9.3	10.8	1.8									
323	31120	20.7	18.8	15.5	3.6	14.0	15.1	31.6	4.0	5.1	0.0	17.1	13.2	28.7	9.3	16.6	12.2	1.2									
324	31118	28.9	12.5	14.0	34.8	11.1	16.2	36.1	16.0	10.6	8.9	16.6	14.0	60.5	8.5	29.5	13.5	0.4									
325	31135	25.8	0.0	8.4	12.1	14.5	10.3	5.3	20.4	6.5	6.8	12.3	6.6	35.8	5.5	20.3	13.2	3.4									
																			Contd....								

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd....																													
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	PSA	RNR	BRH	GNV	BRH												
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	LF												
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr. H	45DT	68DT	50DT	88DT	45DT	50DT	45DT												
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL												
326	31128	26.1	0.0	13.4	3.0	16.9	12.1	24.7	23.8	8.0	0.0	17.9	13.1	26.0	9.6	26.2	10.4												
327	31119	26.7	18.8	12.3	0.0	9.2	14.8	28.6	17.2	4.1	19.0	23.2	10.7	24.5	1.1	6.1	14.5												
328	30269	25.0	12.5	14.1	16.0	6.1	18.3	11.8	16.3	13.5	0.0	31.6	11.8	35.2	4.0	13.8	3.6												
329	29581	30.3	20.0	10.2	15.8	10.3	9.0	25.8	15.5	2.0	18.7	13.3	10.1	32.3	3.1	10.4	7.9												
330	31117	35.9	26.7	14.6	60.4	6.9	13.1	33.8	27.3	19.6	27.3	26.9	16.3	35.9	3.7	4.5	7.9												
331	31131	30.6	18.8	18.6	10.3	7.6	19.3	47.9	33.3	12.8	6.3	17.7	16.0	16.4	1.4	27.0	7.3												
332	30273	29.9	13.3	5.4	16.7	7.7	3.8	50.7	20.5	9.6	8.1	32.2	4.7	37.5	6.3	11.9	5.4												
333	28084	30.0	11.1	13.9	8.3	12.5	11.5	45.5	20.0	17.9	5.6	23.6	12.6	36.9	13.9	7.7	10.1												
334	29578	24.8	6.7	14.7	0.0	11.7	10.4	10.5	17.9	8.9	6.6	19.3	10.4	28.1	10.2	15.9	10.3												
335	31134	36.6	18.8	14.6	5.2	7.4	13.1	11.6	26.6	8.5	18.5	24.3	16.3	42.2	12.2	6.0	7.7												
336	31989	33.8	17.6	11.5	20.6	7.0	15.3	20.6	36.7	14.0	25.0	24.3	16.6	37.3	10.6	26.4	9.3												
337	29579	28.9	18.8	18.2	12.7	9.2	14.3	28.3	8.6	17.3	24.1	17.0	12.7	22.1	11.6	20.9	7.7												
338	Swarna	29.9	0.0	17.9	31.4	6.8	16.9	11.0	6.3	17.5	9.1	30.0	13.2	24.2	11.2	14.2	8.8												
339	RASI	27.5	18.8	16.0	20.2	15.7	14.5	18.9	28.1	11.8	16.5	21.6	10.2	26.6	11.7	20.7	8.5												
340	Varadhan	NG	NG	13.3	NG	9.6	17.1	NT	27.3	3.0	NG	10.7	12.1	26.6	12.6	7.9	8.6												
341	ISM	27.0	NG	16.3	48.4	12.3	11.8	36.1	0.0	12.7	NG	34.7	13.6	18.5	15.0	4.9	9.8												
342	31980	22.1	16.7	14.0	0.0	10.7	12.7	26.8	5.8	20.0	9.0	17.7	13.0	27.9	12.8	10.8	11.1												
343	29558	41.5	13.3	18.2	39.1	16.9	18.9	47.9	18.6	24.6	7.9	28.0	11.0	32.7	13.2	15.8	10.1												
344	31098	29.4	5.9	12.6	1.5	13.4	13.1	9.1	25.5	3.7	9.3	16.8	12.2	22.2	14.6	21.7	8.7												
345	31102	34.4	12.5	18.4	17.4	10.6	12.7	37.0	28.1	9.6	27.2	22.1	11.6	19.0	9.0	12.7	9.6												
346	RASI	31.3	13.3	14.6	20.6	8.6	10.8	55.4	17.9	22.4	20.0	21.0	17.0	35.8	12.9	9.7	6.4												
347	31975	29.0	0.0	24.7	22.4	11.9	14.7	64.0	27.1	18.2	17.1	20.1	15.4	38.4	13.2	11.6	8.8												
348	31976	36.9	5.9	15.9	30.2	6.6	19.7	46.0	23.8	23.2	8.3	39.4	15.7	29.2	12.8	8.0	9.5												
349	31107	27.5	6.3	11.1	16.7	9.4	11.9	25.0	15.4	11.5	7.2	28.5	18.9	30.8	14.6	16.8	10.1												
350	31985	30.2	12.5	17.0	20.4	8.6	13.9	17.6	16.7	7.5	27.8	20.9	18.3	25.5	13.0	17.8	10.6												
																		Contd...											

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																																	
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	PSA	RNR	BRH	GNV	BRH	JDP															
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	LF	LF	WM														
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr.H	45DT	68DT	50DT	88DT	45DT	50DT	45DT	45DT	90DT														
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL														
351	28070	25.2	0.0	15.4	28.3	13.0	12.1	20.9	9.7	9.1	19.8	14.8	14.9	19.5	10.7	13.5	8.9	0.2															
352	31096	35.5	5.9	17.2	22.5	11.6	15.1	26.2	26.2	20.4	27.7	21.7	9.8	34.9	11.4	13.8	7.1	1.0															
353	Swarna	22.5	18.8	15.3	4.7	16.2	10.7	14.1	27.7	10.9	35.8	16.3	11.3	9.4	10.4	12.3	8.3	1.6															
354	Vandana	27.7	NG	10.1	17.9	16.9	14.7	10.3	16.0	10.0	NG	14.6	5.7	29.1	11.6	8.1	7.6	3.6															
355	31986	28.7	13.3	14.1	10.8	10.5	12.3	22.1	16.0	16.0	22.7	12.7	8.1	39.8	12.9	2.8	7.5	0.6															
356	31968	32.3	6.3	17.0	8.6	9.3	13.8	17.3	30.9	9.8	8.9	16.1	11.6	38.1	12.5	18.1	9.0	2.0															
357	31097	32.1	13.3	12.4	20.9	13.0	12.7	5.9	10.9	11.5	17.9	14.6	14.2	18.4	9.8	4.5	8.2	0.7															
358	31973	25.3	NG	17.2	2.0	10.8	13.5	30.8	27.9	15.8	NG	25.4	10.5	41.4	13.7	11.3	5.4	0.8															
359	31106	23.1	0.0	14.5	20.5	10.5	13.0	46.9	13.6	9.4	16.5	24.1	11.3	26.6	3.3	5.6	9.4	1.0															
360	29560	31.4	13.3	15.1	13.6	7.3	15.2	16.1	21.1	14.8	15.6	30.3	15.5	45.7	7.5	12.5	0.9	1.5															
361	31115	29.1	5.6	11.1	14.4	14.7	12.1	6.9	20.3	10.2	19.1	16.6	12.8	42.9	7.4	4.1	4.0	1.1															
362	DRR DHAN - 60	34.4	13.3	16.5	37.3	8.3	18.1	17.4	8.7	3.7	6.7	12.4	11.4	33.1	7.0	6.4	3.1	2.4															
363	31982	32.2	5.9	9.2	38.4	10.1	14.8	12.4	10.8	24.1	33.7	28.7	10.7	42.0	5.1	8.3	3.7	1.3															
364	29546	30.7	0.0	15.1	21.9	7.7	11.5	19.8	10.8	24.6	8.4	14.2	10.6	22.9	9.6	4.1	1.5	2.4															
365	31969	25.7	0.0	19.3	2.5	7.5	13.2	16.4	30.8	5.6	16.3	26.5	17.2	23.1	17.0	0.5	6.2	1.0															
366	31103	25.7	0.0	15.4	8.3	8.6	11.6	21.0	35.4	6.1	9.5	11.8	17.2	36.2	12.4	8.8	14.6	0.7															
367	31966	31.0	0.0	14.1	21.4	11.5	13.3	22.4	46.9	14.3	7.7	10.9	4.7	28.0	14.7	14.4	10.5	1.7															
368	31108	20.7	6.7	19.5	14.0	6.6	11.3	31.9	18.6	5.9	17.8	16.5	11.3	33.1	13.2	7.2	12.7	0.7															
369	29549	13.0	6.3	13.8	10.8	11.1	9.1	13.9	6.7	2.0	9.8	18.6	11.1	23.2	14.1	11.2	11.1	0.6															
370	31979	27.2	0.0	14.1	0.0	10.3	13.2	22.4	8.8	5.4	19.7	21.7	17.5	38.2	13.7	8.1	12.1	0.9															
371	30919*(H)	20.7	0.0	15.1	7.9	9.3	11.9	31.8	21.2	20.0	32.9	27.7	15.5	45.5	14.5	7.0	11.7	1.9															
372	PA-6129(HC)	24.1	NG	17.0	34.9	7.2	14.5	22.4	18.8	NG	NG	NG	12.9	32.0	15.1	NG	12.3	NG															
373	30893 (R)	23.8	5.9	18.8	28.3	9.0	18.7	19.7	21.4	12.0	15.3	8.8	13.2	27.2	18.2	4.4	13.1	2.4															
374	31779	30.2	0.0	12.5	25.4	11.9	13.4	27.6	24.6	11.8	17.6	34.2	13.4	39.4	15.2	9.7	15.7	2.9															
375	30932 (R)	20.0	6.3	13.2	6.3	8.8	17.5	38.7	45.1	1.9	7.5	28.3	11.6	23.8	17.0	12.8	13.3	1.9															
																			Contd....														

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																										
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	PSA	RNR	BRH	GNV	BRH	GNV	BRH	GNV	BRH	GNV	BRH	GNV	JDP	
		SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	SBWE	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	WM	
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr. H	45DT	68DT	50DT	88DT	45DT	50DT	50DT	45DT	50DT	45DT	50DT	45DT	50DT	45DT	90DT	
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	
376	30928 (R)	33.9	6.7	9.1	87.0	11.1	14.8	21.8	10.6	16.3	15.8	13.7	9.6	42.2	18.7	2.5	14.0	2.5	14.0	2.5	14.0	2.5	14.0	0.9		
377	31784	28.9	5.6	11.8	17.6	7.2	13.8	15.7	23.1	14.0	8.8	16.0	11.6	31.8	11.5	9.0	15.5	9.0	15.5	9.0	15.5	9.0	15.5	1.1		
378	30934(R)	31.2	13.3	17.2	13.4	9.2	12.8	26.0	28.1	17.3	9.5	16.8	14.8	32.2	16.4	7.5	9.4	7.5	9.4	7.5	9.4	7.5	9.4	0.5		
379	30907(R)	19.3	7.1	16.7	33.3	9.6	17.3	56.9	16.1	13.5	7.9	30.2	12.2	30.1	16.4	9.1	13.6	9.1	13.6	9.1	13.6	9.1	13.6	1.1		
380	CR Dhan 201(NC)	24.5	5.9	10.8	25.8	6.1	14.8	15.9	23.6	10.4	5.7	15.3	10.9	29.7	16.2	6.4	13.8	6.4	13.8	6.4	13.8	6.4	13.8	1.2		
381	30911(R)	23.3	12.5	14.9	33.0	10.6	14.7	48.5	37.0	24.1	7.3	13.5	12.8	13.5	18.0	14.8	13.5	14.8	18.0	14.8	13.5	14.8	18.0	1.0		
382	30910 (R)	28.7	6.3	10.1	38.8	8.3	12.9	10.4	19.4	3.9	5.0	7.8	12.0	71.4	16.6	8.8	15.4	8.8	16.6	8.8	15.4	16.6	8.8	1.8		
383	30904 (R)	25.2	5.6	15.5	28.4	6.6	15.8	48.2	32.7	9.4	17.6	20.1	11.9	29.8	14.0	9.1	13.8	9.1	14.0	9.1	13.8	14.0	9.1	1.0		
384	30045 (R)	29.7	6.7	12.0	39.4	14.8	14.5	20.0	32.7	6.4	9.2	8.6	10.4	26.2	14.1	12.0	11.3	12.0	14.1	12.0	11.3	14.1	12.0	0.9		
385	31740	24.7	12.5	10.2	26.3	10.1	13.1	26.7	31.5	6.1	8.9	16.9	14.0	25.4	12.9	12.1	11.8	12.1	12.9	12.1	11.8	12.9	12.1	1.0		
386	31741	20.2	0.0	16.5	21.9	12.3	17.9	14.1	23.0	19.6	8.3	12.3	11.5	31.3	15.1	11.7	10.8	11.7	15.1	11.7	10.8	15.1	11.7	3.1		
387	31757	30.8	5.6	10.1	38.3	7.9	14.8	62.5	27.9	3.5	3.4	11.6	9.1	22.2	16.2	8.6	12.2	8.6	16.2	8.6	12.2	16.2	8.6	2.6		
388	31759	26.1	NG	15.5	20.5	12.2	15.5	23.3	8.5	13.2	NG	28.1	13.5	14.5	16.1	6.6	13.5	6.6	16.1	6.6	13.5	16.1	6.6	2.3		
389	31760	30.4	13.3	19.8	18.5	8.8	11.0	14.8	12.5	7.5	18.9	25.6	12.5	25.5	13.7	7.6	13.2	7.6	13.7	7.6	13.2	13.7	7.6	2.5		
390	MAS 946-1(ZC)	28.7	12.5	15.7	59.7	11.1	13.2	34.7	33.3	16.7	20.0	38.9	11.0	38.1	17.4	2.8	10.4	2.8	17.4	2.8	10.4	17.4	2.8	2.6		
391	31787	28.8	5.6	20.9	6.0	6.3	20.8	42.6	4.5	4.3	7.5	27.8	13.0	27.8	7.4	6.0	14.5	6.0	7.4	6.0	14.5	7.4	6.0	1.5		
392	31761	29.3	13.3	14.0	30.7	10.8	7.8	30.3	13.7	9.8	9.2	29.6	14.7	31.8	10.8	6.0	10.3	6.0	10.8	6.0	10.3	10.8	6.0	3.8		
393	31783	29.4	12.5	11.4	32.9	7.5	12.7	26.7	31.3	17.9	9.8	38.0	15.4	20.4	11.3	5.0	7.7	5.0	11.3	5.0	7.7	11.3	5.0	2.8		
394	31765	31.0	6.3	15.8	42.4	8.6	20.3	15.8	53.2	9.3	8.6	32.7	14.0	27.5	10.0	7.0	9.3	7.0	10.0	7.0	9.3	10.0	7.0	2.1		
395	31770	31.4	11.8	16.1	47.2	7.7	3.9	22.5	22.8	7.7	7.0	30.4	13.3	33.2	8.5	13.5	7.7	13.5	8.5	13.5	7.7	8.5	13.5	3.5		
396	31775	32.3	6.3	18.0	43.5	5.3	12.1	26.0	26.4	20.4	19.0	24.2	12.2	34.6	12.6	8.0	8.8	8.0	12.6	8.0	8.8	12.6	8.0	1.7		
397	31790	29.2	7.1	17.8	20.0	7.9	9.6	5.4	15.5	8.5	8.6	13.0	11.4	20.8	10.6	8.4	8.5	8.4	10.6	8.4	8.5	10.6	8.4	1.4		
398	DRR Dhan 54(NC)	24.3	6.7	9.6	7.4	8.6	12.7	18.6	36.4	1.8	8.9	12.3	11.6	25.2	7.8	7.7	8.6	7.7	7.8	7.7	8.6	7.8	7.7	2.5		
399	31777	28.6	6.3	16.9	28.4	13.0	18.6	28.1	43.6	16.7	19.5	31.1	15.8	37.9	9.5	14.4	9.8	14.4	9.5	14.4	9.8	9.5	14.4	2.4		
400	31778	29.2	6.7	4.8	62.2	7.2	10.7	26.1	31.7	21.8	9.6	30.1	13.6	36.5	7.9	4.6	11.1	4.6	7.9	4.6	11.1	7.9	4.6	2.7		
Contd...																										

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																																				
S.No.	IET No.	PNT		NVS		PSA		PNT		MSD		PSA		ABP		RPR		NWG		NVS		NWG		PSA		RNR		BRH		GNV		BRH		JDP		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
403	32963	18.8	5.9	17.9	35.0	14.0	15.3	49.4	1.6	16.4	16.4	15.3	49.4	1.6	16.4	16.4	15.3	49.4	1.6	16.4	16.4	15.3	49.4	1.6	16.4	16.4	15.3	49.4	1.6	16.4	16.4	15.3	49.4	1.6	16.4	
404	32964	17.4	0.0	11.2	41.9	11.1	14.5	39.5	13.5	20.0	20.0	14.5	39.5	13.5	20.0	20.0	14.5	39.5	13.5	20.0	20.0	14.5	39.5	13.5	20.0	20.0	14.5	39.5	13.5	20.0	20.0	14.5	39.5	13.5	20.0	
405	BPT 5204/Samba Mahsuri(RP)	22.7	25.0	19.7	18.7	14.5	16.7	35.1	15.5	20.0	20.0	16.7	35.1	15.5	20.0	20.0	16.7	35.1	15.5	20.0	20.0	16.7	35.1	15.5	20.0	20.0	16.7	35.1	15.5	20.0	20.0	16.7	35.1	15.5	20.0	
406	32965	23.5	21.4	12.5	16.1	9.2	16.4	27.4	13.6	10.7	10.7	16.4	27.4	13.6	10.7	10.7	16.4	27.4	13.6	10.7	10.7	16.4	27.4	13.6	10.7	10.7	16.4	27.4	13.6	10.7	10.7	16.4	27.4	13.6	10.7	
407	32072	34.5	0.0	16.7	7.8	5.5	13.4	38.9	23.6	18.4	18.4	13.4	38.9	23.6	18.4	18.4	13.4	38.9	23.6	18.4	18.4	13.4	38.9	23.6	18.4	18.4	13.4	38.9	23.6	18.4	18.4	13.4	38.9	23.6	18.4	
408	31286	25.0	0.0	9.9	32.1	6.1	15.6	26.2	28.0	9.6	9.6	15.6	26.2	28.0	9.6	9.6	15.6	26.2	28.0	9.6	9.6	15.6	26.2	28.0	9.6	9.6	15.6	26.2	28.0	9.6	9.6	15.6	26.2	28.0	9.6	
409	IR 64	26.0	6.3	22.6	36.1	10.6	15.5	47.8	17.3	11.5	11.5	15.5	47.8	17.3	11.5	11.5	15.5	47.8	17.3	11.5	11.5	15.5	47.8	17.3	11.5	11.5	15.5	47.8	17.3	11.5	11.5	15.5	47.8	17.3	11.5	
410	32966	30.5	17.6	9.4	26.3	6.9	10.4	91.3	39.0	18.9	18.9	10.4	91.3	39.0	18.9	18.9	10.4	91.3	39.0	18.9	18.9	10.4	91.3	39.0	18.9	18.9	10.4	91.3	39.0	18.9	18.9	10.4	91.3	39.0	18.9	
411	Phule Radha(RP)	31.3	18.8	20.3	30.6	10.5	15.6	67.5	36.8	6.6	6.6	15.6	67.5	36.8	6.6	6.6	15.6	67.5	36.8	6.6	6.6	15.6	67.5	36.8	6.6	6.6	15.6	67.5	36.8	6.6	6.6	15.6	67.5	36.8	6.6	
412	32967	30.2	12.5	15.5	21.8	16.4	12.7	83.8	30.5	10.3	10.3	12.7	83.8	30.5	10.3	10.3	12.7	83.8	30.5	10.3	10.3	12.7	83.8	30.5	10.3	10.3	12.7	83.8	30.5	10.3	10.3	12.7	83.8	30.5	10.3	
413	32968	26.8	5.9	14.0	39.1	17.6	9.1	52.0	3.8	14.6	14.6	9.1	52.0	3.8	14.6	14.6	9.1	52.0	3.8	14.6	14.6	9.1	52.0	3.8	14.6	14.6	9.1	52.0	3.8	14.6	14.6	9.1	52.0	3.8	14.6	
414	32969	27.3	0.0	8.4	15.2	12.3	14.8	41.2	8.2	8.2	8.2	14.8	41.2	8.2	8.2	8.2	14.8	41.2	8.2	8.2	8.2	14.8	41.2	8.2	8.2	8.2	14.8	41.2	8.2	8.2	8.2	14.8	41.2	8.2	8.2	
415	32970	21.3	0.0	13.4	6.9	7.7	14.3	26.0	15.1	9.3	9.3	14.3	26.0	15.1	9.3	9.3	14.3	26.0	15.1	9.3	9.3	14.3	26.0	15.1	9.3	9.3	14.3	26.0	15.1	9.3	9.3	14.3	26.0	15.1	9.3	
416	32971	23.7	5.9	12.3	10.4	8.9	14.7	22.1	6.5	11.3	11.3	14.7	22.1	6.5	11.3	11.3	14.7	22.1	6.5	11.3	11.3	14.7	22.1	6.5	11.3	11.3	14.7	22.1	6.5	11.3	11.3	14.7	22.1	6.5	11.3	
417	ISM (RP)	31.1	0.0	19.7	20.0	22.0	12.0	44.2	1.7	16.4	16.4	12.0	44.2	1.7	16.4	16.4	12.0	44.2	1.7	16.4	16.4	12.0	44.2	1.7	16.4	16.4	12.0	44.2	1.7	16.4	16.4	12.0	44.2	1.7	16.4	
418	32056	33.9	0.0	18.7	81.3	9.0	20.3	54.7	3.5	22.2	22.2	20.3	54.7	3.5	22.2	22.2	20.3	54.7	3.5	22.2	22.2	20.3	54.7	3.5	22.2	22.2	20.3	54.7	3.5	22.2	22.2	20.3	54.7	3.5	22.2	
419	32062	27.8	20.0	15.5	16.1	7.6	19.1	17.2	20.4	12.5	12.5	19.1	17.2	20.4	12.5	12.5	19.1	17.2	20.4	12.5	12.5	19.1	17.2	20.4	12.5	12.5	19.1	17.2	20.4	12.5	12.5	19.1	17.2	20.4		
420	32054	25.7	6.3	16.7	8.9	6.9	22.0	29.8	5.9	8.0	8.0	22.0	29.8	5.9	8.0	8.0	22.0	29.8	5.9	8.0	8.0	22.0	29.8	5.9	8.0	8.0	22.0	29.8	5.9	8.0	8.0	22.0	29.8	5.9	8.0	
421	32061	30.7	12.5	17.3	10.8	9.0	12.8	33.3	6.6	9.3	9.3	12.8	33.3	6.6	9.3	9.3	12.8	33.3	6.6	9.3	9.3	12.8	33.3	6.6	9.3	9.3	12.8	33.3	6.6	9.3	9.3	12.8	33.3	6.6	9.3	
422	32058	28.8	6.3	14.0	12.3	10.5	18.2	24.1	6.0	8.2	8.2	18.2	24.1	6.0	8.2	8.2	18.2	24.1	6.0	8.2	8.2	18.2	24.1	6.0	8.2	8.2	18.2	24.1	6.0	8.2	8.2	18.2	24.1	6.0	8.2	
423	32051	28.6	6.7	13.0	31.1	7.8	17.6	37.5	20.0	21.4	21.4	17.6	37.5	20.0	21.4	21.4	17.6	37.5	20.0	21.4	21.4	17.6	37.5	20.0	21.4	21.4	17.6	37.5	20.0	21.4	21.4	17.6	37.5	20.0	21.4	
424	32972	30.6	6.7	18.8	18.5	12.1	11.3	43.1	37.9	22.2	22.2	11.3	43.1	37.9	22.2	22.2	11.3	43.1	37.9	22.2	22.2	11.3	43.1	37.9	22.2	22.2	11.3	43.1	37.9	22.2	22.2	11.3	43.1	37.9	22.2	
425	Jaya(RP)	30.9	6.3	14.6	32.3	9.3	13.4	65.1	29.4	25.0	25.0	13.4	65.1	29.4	25.0	25.0	13.4	65.1	29.4	25.0	25.0	13.4	65.1	29.4	25.0	25.0	13.4	65.1	29.4	25.0	25.0	13.4	65.1	29.4	25.0	
Contd....																																				

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd....																													
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT
426	32973	23.0	5.9	18.7	22.7	11.6	19.7	65.1	1.5	25.9	9.5	29.7	15.5	28.2	3.7	9.6	12.7	5.0											
427	32074	27.0	0.0	16.7	16.4	17.6	17.5	28.6	4.7	14.0	7.5	44.6	9.8	31.7	1.4	5.1	11.1	2.6											
428	MTU 1121(RP)	27.4	0.0	15.7	29.8	15.3	21.3	28.3	8.3	22.6	8.5	33.1	13.9	29.0	6.3	5.6	12.1	5.0											
429	32974	28.3	0.0	15.8	14.9	15.8	20.3	38.3	1.8	17.3	7.9	32.9	12.3	51.4	13.9	14.1	11.7	5.0											
430	32975	23.9	6.3	10.5	20.5	9.3	19.2	50.0	19.2	13.7	8.6	8.6	15.4	16.0	10.2	6.3	12.3	3.1											
431	MTU 1010(RP)	25.0	13.3	13.2	30.1	7.2	11.3	48.7	1.5	12.5	11.7	12.9	9.7	39.1	12.2	11.5	13.1	5.4											
432	32976	26.4	11.1	16.3	18.2	20.0	9.2	76.0	15.4	10.4	7.5	33.7	11.3	28.1	10.6	5.8	15.7	3.7											
433	32043	35.4	18.8	15.7	50.0	7.9	16.9	40.8	24.5	12.2	7.6	29.7	10.2	68.3	11.6	4.2	13.3	4.1											
434	32064	21.4	11.8	21.3	4.8	6.1	10.9	25.8	8.2	19.6	17.6	31.2	11.2	26.9	11.2	6.1	14.0	5.9											
435	32065	24.8	0.0	12.4	20.4	11.8	12.2	29.2	2.9	17.9	9.9	18.4	12.2	21.6	11.7	5.2	15.5	7.1											
436	Swarna(RP)	23.9	0.0	12.5	29.2	9.7	13.6	36.1	5.9	12.0	6.5	35.1	14.4	24.6	12.6	9.2	9.4	5.2											
437	32977	26.9	11.1	14.9	16.9	10.1	9.0	67.1	7.0	15.5	17.8	29.2	11.4	15.3	15.0	15.8	13.6	5.5											
438	32978	24.4	0.0	16.1	11.4	7.7	12.0	25.8	7.5	16.9	8.9	17.1	9.2	29.3	12.8	6.9	13.8	7.3											
439	32979	25.7	6.7	12.4	24.7	7.5	11.6	42.5	0.0	5.0	14.9	20.9	13.0	23.8	13.2	11.7	13.5	4.9											
440	DRR Dhan 53 (RP)	26.1	0.0	17.6	30.0	7.1	13.7	30.5	16.7	3.6	18.8	24.2	10.2	26.1	14.6	5.4	15.4	6.1											
441	32980	26.1	13.3	17.1	15.4	10.9	14.1	25.0	2.1	11.3	6.4	21.5	10.8	25.0	9.0	14.9	13.8	NG											
442	32981	28.1	11.1	16.2	37.5	10.5	12.3	36.5	3.6	10.7	8.6	33.9	13.9	26.4	12.9	6.0	11.3	4.7											
443	DRR Dhan 50 (RP)	24.3	13.3	16.5	26.3	7.8	16.7	27.8	7.5	15.0	18.9	26.4	9.6	21.4	13.2	10.0	8.8	6.4											
444	32982	33.3	0.0	20.2	50.0	6.4	13.2	31.4	30.4	10.9	8.9	19.0	13.1	26.0	12.8	12.1	11.4	6.9											
445	32983	34.8	0.0	18.0	23.0	13.8	15.3	2.9	11.9	10.9	7.6	20.7	14.4	15.5	14.6	4.9	11.0	6.5											
446	CARI Dhan 5 (RP)	27.9	5.9	15.1	14.3	9.6	19.7	32.4	3.0	6.8	6.0	16.8	10.6	17.1	13.0	7.1	14.0	5.9											
447	32984	31.7	0.0	12.1	14.6	9.2	12.2	37.9	14.1	2.0	10.0	25.7	10.8	31.9	10.7	13.5	15.2	7.1											
448	32985	21.6	6.3	15.1	39.5	13.5	14.0	69.9	24.6	25.5	8.5	18.2	12.4	38.0	11.4	6.5	15.2	4.8											
449	Parent of CR 4121-101-36-24-1-1 (RP)	24.1	13.3	15.4	24.6	10.5	16.1	67.3	33.3	2.1	19.7	21.0	11.0	46.4	10.4	7.1	8.6	7.2											
450	32986	26.5	25.0	19.8	22.7	7.9	14.8	21.9	4.9	12.0	9.9	17.9	8.6	49.4	11.6	8.2	14.0	3.2											
Contd....																													

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																			
S.No.	IET No.	PNT	NVS	PSA	PNT	MSD	PSA	ABP	RPR	NWG	NVS	NWG	PSA	RNR	BRH	GNV	BRH	JDP	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	CW	WM
		50DT	50DT	30DT	128DT	85DT	90DT	Pr.h	92DT	Pr.H	45DT	68DT	50DT	88DT	45DT	50DT	45DT	45DT	90DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
451	32987	30.4	6.7	10.1	26.9	15.6	13.8	27.5	0.0	3.5	19.5	18.5	12.6	44.1	12.9	8.8	6.9	3.9	
452	CO-51(RP)	25.6	33.3	13.5	30.0	10.3	18.0	37.5	8.3	14.3	14.0	16.2	15.4	43.9	12.5	11.9	6.0	3.6	
453	32988	15.3	31.3	9.7	100.0	14.8	14.1	21.4	7.0	11.8	19.0	16.8	12.5	36.1	9.8	8.1	10.2	5.2	
454	32989	37.5	17.6	17.1	100.0	7.2	16.2	31.8	19.7	14.5	18.8	17.3	14.2	36.9	13.7	5.2	8.0	4.9	
455	28P67	31.7	18.8	13.8	22.2	10.3	12.3	33.3	18.2	1.8	9.9	21.2	11.0	39.0	3.3	2.6	9.4	5.4	
456	28P67 (RP)	26.4	13.3	15.2	37.5	8.5	18.0	23.9	19.2	12.2	9.1	28.1	15.3	38.8	7.5	17.1	9.7	4.1	
457	32990	28.9	5.6	9.6	39.5	14.0	12.5	38.1	25.0	25.0	18.9	21.8	14.3	25.5	7.4	10.2	10.3	2.8	
458	32991	35.2	0.0	12.9	55.3	22.2	15.9	44.1	13.0	17.7	7.6	21.8	12.2	29.6	7.0	6.9	7.7	4.1	
459	Pusa 44	23.5	0.0	10.5	15.6	13.0	14.1	9.3	12.0	8.5	6.8	12.7	14.7	16.5	5.1	16.3	8.7	3.8	
460	32053	29.2	11.1	15.6	43.4	13.8	16.7	50.0	25.5	22.8	15.3	27.3	10.7	33.2	9.6	9.3	9.3	4.0	
461	32052	42.7	6.7	21.8	37.0	6.6	10.2	41.7	3.6	25.4	9.0	26.4	13.0	60.6	17.0	9.7	9.9	2.9	
462	32045	43.3	5.6	19.3	100.0	6.1	11.8	46.5	28.6	14.8	14.3	12.8	11.4	64.5	12.4	11.3	8.7	1.5	
463	Krishnahamsa	35.9	13.3	13.3	100.0	19.1	11.7	57.1	24.5	17.6	9.5	20.8	10.5	38.7	14.7	11.2	9.5	4.7	
464	WGL14	34.6	0.0	18.4	100.0	10.3	15.2	0.0	6.3	8.2	19.7	19.3	14.8	13.2	13.2	8.2	9.6	4.0	
465	32047	35.5	0.0	12.9	100.0	9.3	11.6	55.2	13.8	11.3	9.1	23.8	13.3	44.3	14.1	7.1	10.6	4.6	
466	31105	32.4	NG	15.3	54.5	7.5	18.6	69.2	13.7	7.4	NG	23.8	10.8	28.7	13.7	8.7	10.3	3.9	
467	31110	38.2	0.0	11.8	70.8	10.0	10.1	19.7	0.0	10.5	10.0	15.6	14.1	26.6	14.5	9.3	8.8	3.2	
468	31640	64.8	5.6	16.7	100.0	12.5	16.9	34.8	0.0	21.3	9.9	13.3	12.3	30.4	15.1	12.8	10.2	3.0	
469	White Ponni	64.9	0.0	15.7	100.0	6.6	11.8	11.6	10.7	19.6	9.2	14.9	11.4	8.0	18.2	11.5	5.8	2.1	
470	Tetep	46.8	6.3	21.1	100.0	7.8	11.8	15.4	35.7	14.3	7.6	11.4	14.3	10.0	15.2	4.5	7.4	2.2	
471	HR-12	40.8	0.0	14.6	48.9	8.6	12.1	15.2	28.8	1.7	9.7	8.8	12.5	84.6	17.0	8.4	10.3	4.0	
472	ISM	44.2	11.1	20.5	100.0	13.0	17.8	22.1	30.8	9.6	6.7	13.3	11.3	9.0	18.7	8.8	11.7	3.2	
473	TN1	36.6	6.7	16.0	64.6	11.6	14.5	75.4	29.4	13.2	9.2	17.9	10.7	33.0	11.5	11.0	9.2	3.8	
474	IR-50	38.6	20.0	19.8	50.6	7.4	12.3	38.7	22.0	11.8	16.2	14.1	14.3	41.3	16.4	14.3	8.9	4.1	
475	CO-39	34.7	25.0	15.3	42.5	8.5	10.8	37.8	37.9	8.9	18.8	18.0	14.0	33.7	16.4	16.2	4.8	4.9	
Contd....																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN1 kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																					
S.No.	IET No.	SBDH	NVS	SBDH	PSA	PNT	MSD	SBWE	PSA	ABP	RPR	NWG	NVS	NWG	LF	PSA	RNR	BRH	GNV	BRH	JDP
		50DT	%DH	30DT	%DH	128DT	%WE	85DT	%WE	90DT	Pr.h	92DT	Pr. H	45DT	68DT	%DL	50DT	88DT	45DT	50DT	45DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
476	Vikramaya	31.5	11.1	13.3	54.4	12.3	15.9	41.8	9.6	7.4	8.6	24.5	15.2	21.7	16.2	7.9	7.9	7.9	4.2		
477	Ajaya	35.4	6.7	18.5	100.0	9.3	12.7	34.9	26.9	15.6	9.2	17.0	10.7	33.8	18.0	16.2	7.8	7.8	4.9		
478	Swarnadhan	43.3	18.8	15.9	48.1	11.6	8.8	38.7	3.7	5.5	7.3	16.9	12.0	26.1	16.6	15.0	9.2	9.2	3.2		
479	CH-45	30.1	56.3	20.3	12.9	9.2	6.8	16.9	38.2	9.1	8.6	12.0	13.7	2.2	14.0	8.1	10.6	10.6	5.5		
480	Rasi	32.4	5.9	14.0	100.0	13.2	15.2	8.9	35.7	10.2	9.3	14.5	13.7	27.1	14.1	9.7	10.1	10.1	4.8		
481	IR-64	35.9	0.0	10.1	45.2	7.3	14.1	17.3	36.4	10.6	19.0	24.4	13.4	42.2	12.9	13.7	5.6	5.6	6.2		
482	Abhaya	33.3	21.4	12.8	73.1	11.8	10.9	55.8	31.7	20.4	14.3	13.4	10.1	65.5	15.1	21.1	8.9	8.9	3.6		
483	Aganni	32.5	6.7	19.7	17.2	6.9	19.0	67.4	25.5	3.9	8.9	12.1	12.4	5.2	16.2	20.0	6.8	6.8	3.3		
484	Kavya	60.0	50.0	13.0	100.0	8.9	15.1	23.0	30.9	17.6	6.1	30.0	10.7	57.1	16.1	13.1	5.2	5.2	4.3		
485	MO1	23.5	13.3	20.5	11.1	7.7	16.1	84.9	27.3	8.3	9.6	14.6	13.6	11.5	13.7	26.1	5.3	5.3	2.1		
486	PTB 33	24.8	0.0	12.9	57.5	10.0	20.0	29.0	0.0	20.4	15.7	18.5	12.8	19.7	17.4	13.1	4.3	4.3	3.6		
487	Pusa Basmati 1	58.4	46.7	15.5	94.7	20.0	15.9	NT	7.7	18.0	8.0	25.5	11.8	59.8	7.4	13.7	5.2	5.2	3.7		
488	RP 2068-18-3-5	45.4	11.8	10.1	96.2	13.2	11.4	90.2	0.0	14.3	9.3	19.0	11.5	25.4	10.8	16.4	5.8	5.8	3.3		
489	Suraksha	34.4	6.7	16.5	56.5	12.7	11.8	13.3	22.6	12.8	9.5	17.9	11.9	2.3	11.3	10.5	14.5	14.5	2.3		
490	TN1	32.7	25.0	10.6	100.0	7.7	13.9	21.2	37.9	11.1	36.3	22.6	13.8	35.3	10.0	12.8	10.5	12.8	4.7		
491	W 1263	27.9	7.1	10.8	18.8	11.0	17.6	23.6	18.4	10.2	10.0	18.3	12.3	7.6	8.5	17.6	11.9	11.9	2.8		
492	BM71	26.8	6.3	19.7	7.5	6.6	14.8	60.0	35.7	3.9	7.7	18.2	11.4	7.2	12.6	15.9	12.7	12.7	4.5		
493	TN1		64.3	17.6			18.4				43.8		14.6			24.3					
	Jyothi														23.3		26.8				
	PTB 33			12.8			12.5						12.4			3.7					
	GR-11 (SSC)		60.0																		
	R.Mahsuri 1 (LC)			15.3			17.9						13.8								
Total Tested		477	454	495	477	492	495	423	487	484	454	484	495	483	493	480	493	480	493	479	
Ave. damage in the trial		28.2	12.8	15.3	27.3	10.6	14.3	28.0	19.3	11.5	13.9	18.6	12.6	28.8	11.6	10.3	9.7	10.3	9.7	3.7	
Damage in TN1		24.0	22.7	14.7	39.8	8.6	15.2	29.8	23.5	10.1	23.6	17.7	12.2	27.2	7.8	13.2	8.2	13.2	8.2	4.1	
Promising level		10	0	5	5	5	5	5	5	5	0	10	10	10	5	5	5	5	5	0	

NATIONAL SCREENING NURSERY- 2, Kharif 2024																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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Entry No.	IET No.	IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	MTU	KUL	CHP	JDP	GNV	Reaction against Planthoppers and Gall midge																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
															GH	BPH	DS	NG	BPH	DS	No./10h	PH	90DT	FR	82DT	50DT	60DT	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	50DT	GM	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

[illegible]

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		NT	NG	5.0	NG	3.6	1342	NG	84	3.0	7.0	133	60.0	50.0	75.0
51	32421	NT	NG	5.0	NG	3.6	1342	NG	84	3.0	7.0	133	60.0	50.0	75.0
52	32422	NT	9.0	5.0	8.2	9.0	1765	9.0	246	5.0	9.0	132	40.0	60.0	100.0
53	32423	NT	NG	NG	NG	6.8	1876	NG	76	3.0	5.0	NG	NG	70.0	70.0
54	32424	NT	9.0	7.0	8.0	5.0	1346	9.0	485	7.0	9.0	132	60.0	50.0	90.0
55	32425	NT	9.0	9.0	NG	9.0	1765	8.1	202	5.0	9.0	138	30.0	70.0	80.0
56	32426	NT	9.0	7.0	8.0	3.0	1100	8.5	465	7.0	9.0	140	0.0	50.0	85.0
57	32427	NT	NG	5.0	NG	5.5	1500	NG	85	3.0	9.0	135	0.0	90.0	90.0
58	32428	NT	NG	NG	NG	5.0	1612	NG	225	5.0	GF	NG	NG	NG	45.0
59	32429	NT	9.0	5.0	NG	7.0	1200	9.0	57	3.0	GF	137	NG	70.0	100.0
60	32430	NT	9.0	5.0	NG	7.0	1600	8.5	469	7.0	9.0	141	40.0	60.0	0.0
61	32431	8.1	9.0	5.0	3.0	9.0	1512	6.2	56	3.0	5.0	135	10.0	80.0	100.0
62	32432	NG	NG	NG	NG	7.0	1623	NG	236	5.0	GF	132	0.0	10.0	35.0
63	32433	9.0	9.0	5.0	3.0	5.0	1734	9.0	245	5.0	9.0	129	10.0	70.0	75.0
64	32434	8.5	6.2	5.0	NG	5.4	1656	5.9	485	7.0	7.0	129	10.0	60.0	90.0
65	32435	8.8	9.0	9.0	8.0	3.2	1566	9.0	78	3.0	9.0	133	20.0	90.0	70.0
66	32436	9.0	5.8	7.0	NG	5.0	1665	8.1	226	5.0	9.0	135	10.0	80.0	100.0
67	32437	8.6	9.0	7.0	8.0	5.0	1576	7.2	252	5.0	9.0	133	0.0	50.0	85.0
68	32438	9.0	9.0	7.0	8.0	3.0	1767	7.8	237	5.0	9.0	123	10.0	70.0	100.0
69	32439	8.9	5.8	5.0	4.1	5.6	1667	6.2	456	7.0	9.0	130	0.0	80.0	90.0
70	32440	NG	NG	NG	8.2	5.0	1665	NG	432	7.0	9.0	129	30.0	50.0	80.0
71	32441	9.0	5.6	5.0	8.2	5.2	1576	7.5	85	3.0	9.0	130	20.0	30.0	45.0
72	32442	NG	9.0	7.0	8.2	3.5	1767	9.0	0	1.0	5.0	121	NG	40.0	50.0
73	32443	9.0	9.0	5.0	NG	7.0	1667	8.2	136	3.0	7.0	127	30.0	60.0	80.0
74	32444	7.9	5.5	7.0	NG	6.5	1874	6.5	102	3.0	7.0	125	10.0	60.0	90.0
75	32445	8.8	5.0	7.0	NG	3.0	1457	5.0	224	5.0	9.0	125	40.0	30.0	50.0
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		8.8	NG	5.0	NG	5.0	1654	NG	456	7.0	9.0	130	0.0	70.0	90.0
76	32446														
77	32447														
78	32448														
79	32449														
80	32450														
81	32451														
82	32452														
83	32453														
84	32454														
85	32455														
86	Gothra Bidan -3(NC)														
87	32456														
88	31660														
89	32457														
90	32458														
91	32459														
92	32460														
93	32461														
94	32462														
95	32463														
96	32464														
97	32465														
98	32466														
99	31662(R)														
100	32467														

Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	90DT	PH	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		3.0	5.4	5.0	NG	7.0	1656	6.2	285	5.0	5.0	9.0	141	0.0	30.0	75.0
101	32468															
102	32469															
103	32470															
104	32471															
105	32472															
106	32473															
107	32474															
108	32475															
109	32476															
110	32477															
111	32478															
112	MTU 1010(ZC)															
113	32479															
114	32480															
115	32481															
116	32482															
117	32483															
118	32484															
119	32485															
120	32486															
121	32487															
122	32488															
123	32489															
124	32490															
125	32491															
																Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		NT	6.0	5.0	7.8	7.0	1512	7.5	224	5.0	9.0	139	60.0	40.0	0.0
126	31635 (R)	NT	NG	7.0	7.8	1.0	1623	NG	253	5.0	9.0	156	10.0	50.0	50.0
127	32793	NT	NG	NG	8.0	5.0	1734	NG	NG	NG	GF	134	NG	60.0	NG
128	32794	NT	NG	9.0	9.0	7.0	1656	8.5	87	3.0	5.0	146	70.0	30.0	25.0
129	32795	NT	6.0	7.0	NG	7.0	1566	7.5	500	7.0	7.0	144	60.0	50.0	45.0
130	32796	NT													
131	32797	NT	6.0	9.0	NG	9.0	1665	8.8	532	7.0	7.0	141	90.0	80.0	80.0
132	32798	NT	7.2	9.0	NG	9.0	1576	7.0	465	7.0	7.0	145	50.0	80.0	90.0
133	32799	NT	7.0	7.0	NG	9.0	1767	9.0	476	7.0	9.0	130	40.0	60.0	70.0
134	32800	NT	9.0	9.0	NG	7.0	1667	8.8	86	3.0	7.0	134	20.0	50.0	80.0
135	32801	NT	9.0	7.0	NG	5.0	1874	8.0	94	3.0	9.0	136	40.0	60.0	90.0
136	CSR 10(Ely dur.sal.chk)	NT													
137	32802	NT	9.0	7.0	NG	3.0	1457	7.5	482	7.0	9.0	135	10.0	60.0	100.0
138	32803	NT	9.0	9.0	8.0	7.0	1654	9.0	463	7.0	5.0	137	50.0	30.0	50.0
139	32804	NT	8.8	9.0	7.6	5.0	1345	9.0	472	7.0	5.0	138	90.0	80.0	30.0
140	32805	NT	7.1	5.0	7.6	9.0	1786	6.5	502	7.0	9.0	135	50.0	70.0	40.0
		NT	9.0	7.0	NG	5.0	1543	9.0	102	3.0	1.0	145	60.0	60.0	50.0
141	32806	NT													
142	32807	NT	9.0	5.0	NG	7.0	1765	9.0	96	3.0	9.0	152	10.0	100.0	100.0
143	32808	NT	9.0	9.0	NG	9.0	1342	9.0	98	3.0	9.0	157	30.0	100.0	100.0
144	32809	NT	8.9	9.0	NG	7.0	1765	8.7	225	5.0	7.0	177	40.0	100.0	90.0
145	32810	NT	6.1	5.0	NG	3.0	1876	5.9	246	5.0	5.0	162	20.0	80.0	95.0
		NT	7.0	7.0	8.0	5.0	1346	6.0	238	5.0	3.0	163	50.0	80.0	100.0
146	Buthnath(Cstl sal.Tol. Chk)	NT													
147	32811	NT	9.0	7.0	7.6	3.2	1765	7.0	485	7.0	9.0	184	50.0	90.0	100.0
148	32812	NT	7.0	7.0	7.6	9.0	1100	9.0	469	7.0	3.0	150	40.0	100.0	90.0
149	32813	NT	9.0	5.0	7.6	7.0	1500	6.5	227	5.0	3.0	154	50.0	100.0	75.0
		NT	NG	9.0	8.0	7.0	1612	NG	235	5.0	GF	139	30.0	90.0	95.0
150	32814	NT	NG	NG	7.6	5.0	1200	NG	259	5.0	3.0	151	50.0	70.0	70.0
															Contd..

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	MTU	KUL	CHP	JDP	GNV	
		GH	BPH	GH	GH	GH	GH	132DAS	GH	75DT	FR	82DT	50DT	60DT	50DT	
		BPH	DS	BPH	DS	BPH	DS	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	NT	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
151	32815	NT	9.0	NG	7.6	5.0	1600	8.8	247	5.0	GF	NG	10.0	10.0	95.0	
152	FL 478(Sal. Tol. Chk)	NT	9.0	7.0	NG	7.0	1512	8.2	469	7.0	5.0	159	40.0	40.0	100.0	
153	32816	NT	6.1	5.0	NG	5.5	1665	7.5	96	3.0	5.0	142	30.0	70.0	75.0	
154	32817	NT	NG	NG	NG	5.0	1576	NG	86	3.0	GF	144	NG	60.0	70.0	
155	32818	NT	6.0	9.0	NG	6.8	1767	7.8	226	5.0	7.0	143	50.0	70.0	100.0	
156	32819	NT	5.0	5.0	NG	7.0	1667	5.0	253	5.0	7.0	143	30.0	50.0	90.0	
157	32820	NT	6.0	7.0	NG	3.0	1874	6.8	280	5.0	9.0	170	10.0	90.0	80.0	
158	32821	NT	6.2	5.0	NG	7.0	1457	6.5	487	7.0	9.0	163	30.0	60.0	100.0	
159	32822	NT	6.0	9.0	NG	9.0	1654	6.6	234	5.0	5.0	202	40.0	80.0	75.0	
160	32823	NT	9.0	9.0	NG	7.0	1345	9.0	223	5.0	9.0	153	80.0	90.0	90.0	
161	32824	NT	7.8	9.0	NG	3.0	1786	6.2	285	5.0	5.0	156	50.0	100.0	90.0	
162	Pusa 44(Sens. Chk)	NT	7.0	7.0	NG	9.0	1543	6.0	256	5.0	5.0	148	40.0	90.0	50.0	
163	32825	NT	6.5	7.0	7.6	5.0	1765	6.0	85	3.0	7.0	139	70.0	70.0	80.0	
164	32776	NT	9.0	9.0	7.6	9.0	1342	9.0	73	3.0	7.0	132	60.0	90.0	90.0	
165	32777	NT	NG	NG	7.6	9.0	1765	NG	102	3.0	7.0	160	10.0	80.0	60.0	
166	CSR 10(Ely dur. Sal chk)	NT	9.0	9.0	7.6	3.0	1876	8.5	789	9.0	9.0	146	10.0	90.0	85.0	
167	32778	NT	9.0	7.0	8.0	7.0	1346	9.0	496	7.0	7.0	162	30.0	100.0	100.0	
168	32779	NT	9.0	7.0	7.6	3.0	1765	9.0	502	7.0	9.0	131	40.0	100.0	100.0	
169	32780	NT	9.0	7.0	7.6	3.0	1100	8.8	252	5.0	9.0	150	10.0	70.0	65.0	
170	32781	NT	8.5	7.0	NG	5.0	1500	8.7	246	5.0	9.0	138	50.0	100.0	90.0	
171	32782	NT	8.6	7.0	NG	7.0	1612	7.9	285	5.0	9.0	144	50.0	90.0	90.0	
172	CSR 36(Alk Tol. Chk)	NT	9.0	5.0	NG	7.0	1200	9.0	230	5.0	9.0	144	50.0	100.0	85.0	
173	32783	NT	9.0	9.0	NG	5.0	1600	9.0	496	7.0	9.0	157	10.0	60.0	90.0	
174	CSR 23(Inl. Sal. Tol)	NT	9.0	7.0	NG	3.0	1512	9.0	458	7.0	9.0	161	0.0	90.0	90.0	
175	32784	NT	8.5	7.0	NG	3.9	1623	8.2	234	5.0	9.0	158	10.0	90.0	100.0	
															Contd..	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																	
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	MTU	KUL	CHP	JDP	GNV
		GH	GH	GH	GH	GH	GH	132DAS	GH	90DT	PH	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	WBPH	DS@	DS	DS@	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	DS	No./10h	DS	No./10h	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
176	Pusa 44(Sens.chk)	NT	8.2	9.0	NG	9.0	9.0	1734	8.5	485	7.0	7.0	9.0	151	50.0	60.0	100.0
177	32785	NT	7.2	7.0	NG	9.0	9.0	1656	9.0	223	5.0	5.0	7.0	153	10.0	20.0	55.0
178	32786	NT	7.0	7.0	NG	9.0	9.0	1566	9.0	85	3.0	3.0	7.0	163	30.0	50.0	70.0
179	32787	NT	9.0	9.0	NG	3.0	3.0	1665	7.0	56	3.0	3.0	9.0	158	30.0	40.0	90.0
180	FL 478(Sal. Tol. & donor)	NT	8.2	5.0	NG	5.0	5.0	1576	8.6	85	3.0	3.0	9.0	154	40.0	60.0	75.0
181	32788	NT	5.8	3.0	NG	7.0	7.0	1767	5.1	456	7.0	7.0	9.0	165	20.0	70.0	65.0
182	32789	NT	5.9	NG	NG	5.0	5.0	1667	6.2	475	7.0	7.0	GF	NG	NG	70.0	90.0
183	32790	NT	6.2	7.0	NG	9.0	9.0	1665	9.0	500	7.0	7.0	7.0	154	10.0	100.0	65.0
184	32791	NT	6.5	NG	NG	7.0	7.0	1576	8.2	NG	NG	NG	GF	139	NG	NG	NG
185	32792	NT	9.0	7.0	NG	5.0	5.0	1767	7.0	432	7.0	7.0	7.0	136	30.0	90.0	100.0
186	Tetep	NT	8.1	9.0	NG	9.0	9.0	1667	7.2	224	5.0	5.0	9.0	150	20.0	70.0	95.0
187	HR-12	NT	8.5	7.0	NG	9.0	9.0	1874	7.5	432	7.0	7.0	5.0	154	0.0	60.0	90.0
188	ISM	NT	7.2	7.0	7.6	8.6	8.6	1457	7.0	223	5.0	5.0	9.0	152	20.0	80.0	85.0
189	TN1	NT	7.0	7.0	7.6	9.0	9.0	1654	8.0	456	7.0	7.0	7.0	153	70.0	90.0	85.0
190	IR-50	NT	8.5	5.0	7.6	9.0	9.0	1345	7.9	798	9.0	9.0	7.0	154	50.0	90.0	100.0
191	CO-39	NT	9.0	5.0	7.6	8.2	8.2	1786	9.0	802	9.0	9.0	7.0	153	0.0	30.0	65.0
192	Vikramaya	NT	8.2	5.0	7.4	7.0	7.0	1543	8.2	226	5.0	5.0	7.0	137	20.0	70.0	75.0
193	Ajaya	NT	NG	NG	7.8	5.0	5.0	1765	NG	253	5.0	5.0	GF	157	NG	90.0	80.0
194	Swarnadhan	NT	9.0	7.0	7.8	9.0	9.0	1342	9.0	236	5.0	5.0	3.0	NG	70.0	100.0	100.0
195	CH-45	NT	9.0	9.0	7.8	5.0	5.0	1765	8.2	485	7.0	7.0	9.0	143	10.0	100.0	90.0
196	Rasi	NT	9.0	5.0	7.8	3.0	3.0	1876	9.0	468	7.0	7.0	9.0	149	0.0	70.0	85.0
197	IR-64	NT	8.5	5.0	7.8	7.0	7.0	1765	9.0	475	7.0	7.0	7.0	141	20.0	90.0	85.0
198	32492	NT	8.9	7.0	7.8	7.0	7.0	1876	8.2	58	3.0	3.0	7.0	155	10.0	90.0	80.0
199	32493	NT	6.2	5.0	8.0	5.0	5.0	1346	8.5	223	5.0	5.0	7.0	150	40.0	90.0	100.0
200	32494	NT	8.9	7.0	7.8	9.0	9.0	1765	7.6	242	5.0	5.0	7.0	144	10.0	100.0	70.0
																Contd..	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																	
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV	
		GH	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT	
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM	
		DS	DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP	
201	32495	8.6	9.0	7.0	7.8	7.0	7.0	1100	9.0	485	7.0	7.0	142	70.0	100.0	75.0	
202	32496	7.0	8.2	7.0	7.8	7.8	8.5	1500	8.5	247	5.0	7.0	156	0.0	60.0	100.0	
203	32497	7.9	8.5	7.0	7.8	7.8	8.2	1612	8.6	85	3.0	7.0	158	10.0	100.0	70.0	
204	32498	9.0	7.0	5.0	8.0	8.0	9.0	1200	7.0	196	5.0	7.0	150	60.0	100.0	50.0	
205	32499	NG	NG	7.0	7.8	7.8	9.0	1600	NG	225	5.0	7.0	156	60.0	100.0	95.0	
206	31700	8.4	9.0	7.0	7.8	7.8	9.0	1512	9.6	426	7.0	7.0	154	50.0	100.0	85.0	
207	32500	9.0	8.2	9.0	8.0	8.0	7.2	1623	8.2	58	3.0	7.0	153	30.0	100.0	90.0	
208	32501	NG	9.0	NG	7.8	7.8	7.0	1734	9.0	226	5.0	5.0	NG	30.0	80.0	65.0	
209	32502	8.6	9.0	7.0	NG	NG	7.0	1656	9.0	245	5.0	7.0	149	50.0	100.0	75.0	
210	32503	7.6	7.2	9.0	NG	NG	5.0	1612	8.2	239	5.0	9.0	146	60.0	100.0	90.0	
211	32504	6.1	6.0	9.0	NG	NG	7.0	1200	7.2	275	5.0	9.0	146	40.0	90.0	65.0	
212	NDR 359(NC)	7.4	5.9	9.0	NG	NG	5.4	1600	8.9	58	3.0	5.0	157	50.0	100.0	65.0	
213	32505	8.1	6.0	5.0	NG	NG	5.0	1512	7.0	86	3.0	9.0	153	60.0	50.0	45.0	
214	32506	9.0	7.0	7.0	NG	NG	5.0	1623	8.2	246	5.0	9.0	153	50.0	100.0	80.0	
215	32507	NG	7.2	9.0	NG	NG	7.0	1734	8.0	225	5.0	5.0	149	60.0	100.0	85.0	
216	32508	NG	8.0	7.0	NG	NG	9.0	1656	8.2	475	7.0	7.0	150	20.0	100.0	75.0	
217	32509	NG	8.5	5.0	NG	NG	5.0	1566	8.3	236	5.0	5.0	151	40.0	100.0	95.0	
218	32510	8.6	9.0	7.0	NG	NG	7.0	1665	9.0	257	5.0	5.0	153	70.0	100.0	75.0	
219	32511	9.0	8.2	7.0	NG	NG	5.0	1612	8.0	420	7.0	7.0	150	30.0	50.0	45.0	
220	32512	8.6	9.0	5.0	NG	NG	5.0	1200	9.0	54	3.0	7.0	148	30.0	100.0	55.0	
221	32513	7.2	8.9	5.0	NG	NG	5.0	1600	7.8	265	5.0	7.0	149	70.0	100.0	80.0	
222	32514	9.0	7.7	7.0	NG	NG	7.0	1512	7.0	86	3.0	7.0	139	30.0	100.0	90.0	
223	32515	7.8	7.5	5.0	NG	NG	9.0	1623	7.5	474	7.0	9.0	144	30.0	90.0	75.0	
224	32516	7.1	7.0	5.0	NG	NG	3.0	1734	7.0	225	5.0	9.0	149	40.0	90.0	100.0	
225	32517	NG	6.2	NG	NG	NG	5.0	1100	6.0	243	5.0	GF	NG	NG	NG	90.0	
																Contd..	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																		
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	MTU	KUL	CHP	JDP	GNV	
		GH	GH	GH	GH	GH	GH	132DAS	GH	WBPH	PH	PH	PH	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	DS	DS	No./10h	DS@	DS	DS	PH	GM	GM	GM
		DS	DS	DS	DS	DS	DS	DS	No./10h	DS	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
226	32518	9.0	7.0	7.0	NG	NG	9.0	1500	6.5	59	423	3.0	5.0	153	80.0	100.0	85.0	
227	32519	4.0	5.0	3.0	NG	NG	8.5	1612	9.0	423	7.0	9.0	9.0	160	80.0	90.0	100.0	
228	Jaya(ZC)	6.9	8.2	5.0	NG	NG	9.0	1200	9.0	452	7.0	9.0	9.0	148	10.0	90.0	85.0	
229	32520	5.7	9.0	5.0	NG	NG	9.0	1600	9.0	59	3.0	5.0	5.0	146	50.0	70.0	65.0	
230	32521	7.9	9.0	9.0	NG	NG	9.0	1512	9.0	485	7.0	7.0	7.0	150	0.0	100.0	75.0	
231	32522	9.0	6.5	9.0	NG	NG	7.0	1623	7.2	82	3.0	GF	GF	148	50.0	100.0	75.0	
232	32523	3.9	5.8	3.0	NG	NG	5.4	1734	9.0	235	5.0	7.0	7.0	145	20.0	80.0	90.0	
233	31810	8.1	9.0	5.0	NG	NG	9.0	1656	9.0	97	3.0	9.0	9.0	146	80.0	90.0	65.0	
234	32524	8.7	9.0	5.0	NG	NG	8.2	1566	9.0	258	5.0	9.0	9.0	144	10.0	40.0	60.0	
235	32525	NG	8.2	5.0	NG	NG	9.0	1665	7.2	445	7.0	9.0	9.0	143	70.0	90.0	100.0	
236	32526	8.3	8.5	7.0	NG	NG	5.0	1576	8.2	85	3.0	9.0	9.0	147	20.0	100.0	100.0	
237	32527	5.6	8.8	7.0	NG	NG	9.0	1767	8.9	76	3.0	1.0	1.0	146	30.0	100.0	75.0	
238	32528	NG	9.0	9.0	NG	NG	8.2	1667	9.0	223	5.0	7.0	7.0	152	30.0	90.0	65.0	
239	32529	6.8	6.2	5.0	NG	NG	9.0	1235	9.0	245	5.0	5.0	5.0	146	50.0	70.0	45.0	
240	32530	8.8	8.8	5.0	NG	NG	8.5	1546	9.0	458	7.0	5.0	5.0	143	0.0	90.0	80.0	
241	32531	8.8	8.2	7.0	NG	NG	9.0	1765	7.2	220	5.0	5.0	5.0	143	0.0	70.0	100.0	
242	32532	8.4	8.0	7.0	NG	NG	8.8	1874	8.0	252	5.0	9.0	9.0	150	10.0	70.0	90.0	
243	32533	8.6	7.2	9.0	7.8	7.8	9.0	1457	9.0	485	7.0	7.0	7.0	146	60.0	60.0	85.0	
244	32534	7.0	7.0	5.0	7.8	7.8	7.0	1654	7.0	230	5.0	7.0	7.0	147	60.0	80.0	65.0	
245	32535	NG	9.0	NG	7.8	7.8	9.0	1345	8.2	475	7.0	9.0	9.0	153	60.0	70.0	75.0	
246	32536	9.0	9.0	9.0	7.8	7.8	9.0	1786	8.5	465	7.0	5.0	5.0	149	NG	60.0	100.0	
247	32537	8.8	9.0	9.0	7.8	7.8	9.0	1543	9.0	85	3.0	7.0	7.0	159	30.0	70.0	90.0	
248	32538	8.8	9.0	9.0	7.8	7.8	5.0	1765	9.0	224	5.0	9.0	9.0	149	20.0	70.0	100.0	
249	32539	NG	9.0	NG	7.8	7.8	5.0	1342	9.0	76	3.0	GF	GF	161	NG	80.0	65.0	
250	32540	9.0	8.2	9.0	7.8	7.8	7.0	1765	8.5	420	7.0	9.0	9.0	144	0.0	80.0	75.0	
																	Contd..	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																										
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	90DT	MTU	KUL	CHP	JDP	GNV								
		GH	BPH																							
		GH	BPH																							
		GH	BPH																							
251	32541																									
252	32542																									
253	32543																									
254	32544																									
255	32545																									
256	32546																									
257	32547																									
258	32548																									
259	32549																									
260	32550																									
261	32551																									
262	32552																									
263	32553																									
264	32554																									
265	32555																									
266	32556																									
267	32557																									
268	32558																									
269	32559																									
270	32560																									
271	32561																									
272	32562																									
273	32563																									
274	32564																									
275	32565																									

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		6.5	5.2	3.0	NG	9.0	1765	6.2	59	3.0	1.0	141	80.0	100.0	55.0
276	32566														
277	32567														
278	32568														
279	Swarna(NC)														
280	32569														
281	32570	NT	8.5	7.0	7.8	5.0	1500	9.0	100	3.0	9.0	148	20.0	80.0	90.0
282	32571	NT	9.0	5.0	7.8	5.0	1612	9.0	76	3.0	9.0	147	50.0	100.0	55.0
283	32572	NT	9.0	7.0	7.8	1.8	1200	9.0	258	5.0	9.0	150	10.0	60.0	70.0
284	32573	NT	8.8	7.0	7.8	3.2	1600	9.0	276	5.0	9.0	148	0.0	90.0	45.0
285	32574	NT	5.4	3.0	7.8	9.0	1512	6.2	83	3.0	5.0	148	60.0	100.0	90.0
286	32575	NT	NG	NG	7.8	7.0	1623	NG	NG	NG	GF	NG	NG	60.0	NG
287	32576	NT	7.2	1.0	7.8	7.0	1734	7.0	72	3.0	3.0	150	60.0	100.0	75.0
288	32577	NT	8.9	9.0	7.8	7.0	1656	6.2	265	5.0	9.0	154	70.0	100.0	80.0
289	32578	NT	9.0	9.0	7.8	5.4	1566	9.0	72	3.0	9.0	123	50.0	90.0	50.0
290	32579	NT	7.5	9.0	7.8	5.0	1665	9.0	225	5.0	9.0	142	70.0	100.0	100.0
291	32580	NT	5.6	5.0	7.8	9.0	1576	9.0	98	3.0	3.0	141	60.0	100.0	100.0
292	32581	NT	9.0	9.0	7.8	8.2	1767	7.5	98	3.0	9.0	162	0.0	80.0	60.0
293	32582	NT	5.2	3.0	7.8	9.0	1667	6.2	102	3.0	1.0	142	90.0	100.0	100.0
294	32583	NT	8.6	7.0	7.8	5.0	1665	8.2	436	7.0	9.0	152	60.0	100.0	90.0
295	32584	NT	9.0	9.0	7.8	5.0	1576	9.0	132	3.0	9.0	148	70.0	100.0	70.0
296	32585	NT	9.0	9.0	7.8	2.5	1767	9.0	26	1.0	3.0	146	0.0	60.0	65.0
297	32586	NT	9.0	7.0	7.8	7.0	1667	9.0	224	5.0	3.0	147	50.0	90.0	90.0
298	32587	NT	5.0	7.0	7.8	7.0	1874	9.0	98	3.0	3.0	148	40.0	80.0	95.0
299	Pushyami(ZC)	NT	NG	9.0	7.8	5.0	1457	NG	100	3.0	5.0	162	40.0	70.0	95.0
300	32588	NT	7.8	7.0	NG	9.0	1654	6.5	245	5.0	5.0	159	60.0	40.0	55.0
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	90DT	FR	82DT	50DT	50DT	50DT	50DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	No./10h	%DP	%DP	%DP	%DP	%DP
		7.3	9.0	7.0	NG	5.0	1345	9.0	485	7.0	157	0.0	80.0	65.0	75.0	75.0
301	32589															
302	32590															
303	CRHR702(HC)															
304	32591															
305	32592															
306	32593															
307	32594															
308	32595															
309	32596															
310	32597															
311	32598															
312	32599															
313	32600															
314	32601															
315	32602															
316	32603															
317	32604															
318	32605															
319	32606															
320	32607															
321	32608															
322	32609															
323	32610															
324	Tetep															
325	HR-12															

Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																	
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	90DT	MTU	KUL	CHP	JDP	GNV
		GH	GH	GH	GH	GH	GH	132DAS	GH	75DT	PH	PH	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	WBPH					PH	GM	GM	GM
		DS	DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP	%DP
326	ISM	9.0	5.8	7.0	NG	NG	7.0	1566	6.2	485	7.0	9.0	9.0	152	40.0	90.0	100.0
327	TN1	9.0	9.0	7.0	NG	NG	6.2	1665	9.0	265	5.0	7.0	7.0	157	40.0	90.0	70.0
328	IR-50	9.0	NG	5.0	NG	NG	5.5	1576	NG	448	7.0	9.0	9.0	149	0.0	90.0	80.0
329	CO-39	9.0	5.5	5.0	NG	NG	6.0	1767	6.2	496	7.0	9.0	9.0	163	10.0	70.0	90.0
330	Vikramaya	8.3	3.0	7.0	NG	NG	5.2	1667	5.6	263	5.0	7.0	7.0	148	0.0	90.0	50.0
331	Ajaya	8.2	NG	NG	NG	NG	7.2	1665	NG	248	5.0	9.0	9.0	150	20.0	90.0	30.0
332	Swarnadhan	9.0	4.0	5.0	NG	NG	7.0	1576	5.2	296	5.0	3.0	3.0	154	50.0	100.0	80.0
333	CH-45	NG	8.0	9.0	NG	NG	7.0	1767	8.5	496	7.0	7.0	7.0	140	10.0	90.0	50.0
334	Rasi	9.0	9.0	5.0	NG	NG	6.8	1667	9.0	485	7.0	9.0	9.0	151	10.0	90.0	60.0
335	IR-64	8.3	9.0	5.0	NG	NG	6.5	1874	9.0	232	5.0	9.0	9.0	155	10.0	100.0	90.0
336	32611	8.7	8.5	7.0	NG	NG	7.0	1457	7.2	285	5.0	9.0	9.0	144	30.0	90.0	60.0
337	32612	9.0	9.0	5.0	NG	NG	9.0	1654	9.0	465	7.0	9.0	9.0	146	30.0	100.0	70.0
338	32613	8.3	4.5	5.0	NG	NG	8.2	1345	6.2	475	7.0	7.0	7.0	144	40.0	90.0	75.0
339	32614	8.6	9.0	9.0	NG	NG	7.0	1786	9.0	265	5.0	9.0	9.0	142	0.0	100.0	80.0
340	32615	9.0	6.2	7.0	NG	NG	5.5	1543	6.0	245	5.0	7.0	7.0	153	60.0	100.0	100.0
341	32616	9.0	9.0	5.0	7.8	7.8	6.0	1765	9.0	496	7.0	7.0	7.0	151	50.0	90.0	100.0
342	32617	4.0	7.2	5.0	7.8	7.8	5.2	1342	8.2	236	5.0	7.0	7.0	144	60.0	40.0	80.0
343	32618	7.8	9.0	7.0	7.8	7.8	6.3	1765	9.0	285	5.0	7.0	7.0	141	10.0	70.0	75.0
344	32619	8.0	6.5	3.0	7.8	7.8	5.0	1876	7.2	98	3.0	9.0	9.0	150	50.0	90.0	100.0
345	32620	8.5	5.2	5.0	7.8	7.8	7.0	1346	6.5	224	5.0	7.0	7.0	107	50.0	80.0	75.0
346	32621	7.6	9.0	9.0	7.8	7.8	7.0	1765	9.0	756	9.0	9.0	9.0	147	0.0	70.0	70.0
347	32622	8.0	5.8	9.0	7.8	7.8	8.5	1100	6.2	485	7.0	9.0	9.0	131	50.0	70.0	80.0
348	32623	3.0	9.0	5.0	7.8	7.8	7.0	1500	9.0	265	5.0	9.0	9.0	141	10.0	80.0	75.0
349	32624	4.9	4.5	5.0	7.8	7.8	6.8	1600	5.2	275	5.0	9.0	9.0	138	20.0	70.0	85.0
350	32625	1.7	8.2	7.0	7.8	7.8	6.2	1512	6.2	89	3.0	9.0	9.0	140	10.0	90.0	90.0
																	Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		8.1	5.2	7.0	7.8	7.0	1623	5.9	98	7.0	9.0	136	50.0	100.0	100.0
351	32626														
352	32627														
353	32628														
354	32629														
355	DRR Dhan 54(NC)														
356	32630	8.0	8.2	9.0	7.6	5.5	1576	9.0	286	5.0	9.0	127	60.0	90.0	70.0
357	32631	NG	9.0	7.0	7.6	6.2	1767	9.0	302	5.0	9.0	143	40.0	90.0	75.0
358	32632	4.9	8.2	7.0	7.6	7.4	1667	8.1	485	7.0	9.0	137	50.0	80.0	75.0
359	32633	7.9	5.0	7.0	7.6	8.2	1874	5.9	465	7.0	9.0	143	50.0	90.0	90.0
360	32634	NG	8.2	7.0	7.6	7.6	1457	6.2	225	5.0	9.0	140	30.0	100.0	80.0
361	32635	5.7	4.8	5.0	7.6	7.2	1654	5.9	86	3.0	9.0	145	20.0	0.0	100.0
362	32636	5.0	5.0	7.0	7.6	8.8	1345	6.2	226	5.0	9.0	130	10.0	70.0	65.0
363	32637	6.3	5.0	5.0	7.6	7.0	1786	6.0	242	5.0	7.0	139	30.0	40.0	60.0
364	32638	5.2	NG	7.0	NG	7.0	1543	NG	230	5.0	5.0	139	40.0	90.0	80.0
365	32639	NG	NG	9.0	NG	6.5	1765	NG	85	3.0	GF	134	20.0	80.0	75.0
366	32640	8.1	6.2	5.0	NG	7.0	1342	6.0	76	3.0	5.0	145	10.0	90.0	80.0
367	32641	5.5	8.0	7.0	NG	NG	1765	5.8	223	5.0	5.0	143	50.0	90.0	90.0
368	MAS9461(ZC)	5.7	5.2	5.0	NG	NG	1876	5.5	254	5.0	9.0	146	10.0	90.0	85.0
369	32642	NG	9.0	5.0	NG	NG	1346	9.0	265	5.0	9.0	144	0.0	90.0	65.0
370	31748 (R)	5.0	6.1	9.0	NG	NG	1765	7.2	285	5.0	3.0	123	40.0	100.0	70.0
371	32643	8.2	9.0	9.0	NG	NG	1100	9.0	100	3.0	9.0	142	20.0	90.0	75.0
372	32644	NG	9.0	7.0	NG	NG	1500	9.0	765	9.0	9.0	146	40.0	100.0	100.0
373	32645	3.6	8.2	7.0	NG	6.5	1612	7.2	225	5.0	9.0	169	50.0	80.0	75.0
374	32646	NG	9.0	7.0	NG	5.8	1200	6.5	86	3.0	9.0	163	50.0	80.0	80.0
375	32647	NG	NG	5.0	NG	5.4	1600	NG	226	5.0	9.0	196	10.0	70.0	70.0
														Contd..	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		8.5	NG	5.0	NG	7.0	1512	NG	285	5.0	9.0	163	30.0	60.0	80.0
376	32648														
377	PA6129(HC)														
378	32649														
379	32650														
380	32651														
381	32652	4.4	8.2	3.0	7.6	7.0	1874	9.0	498	7.0	9.0	140	20.0	90.0	75.0
382	32653	2.1	6.2	9.0	7.6	7.2	1457	7.5	502	7.0	9.0	120	0.0	90.0	80.0
383	32654	3.2	9.0	7.0	7.6	5.2	1654	9.0	235	5.0	9.0	124	10.0	90.0	65.0
384	32655	NG	9.0	9.0	7.6	6.5	1345	9.0	89	3.0	3.0	132	20.0	90.0	90.0
385	32656	7.6	6.8	5.0	7.6	8.8	1786	7.2	256	5.0	9.0	123	10.0	80.0	60.0
386	32657	7.9	9.0	5.0	7.6	7.0	1543	9.0	76	3.0	9.0	179	20.0	80.0	100.0
387	32658	6.0	9.0	9.0	7.6	7.0	1765	9.0	285	5.0	9.0	161	0.0	80.0	75.0
388	32659	6.3	NG	7.0	7.6	5.5	1342	NG	265	5.0	7.0	159	30.0	20.0	40.0
389	32660	NG	NG	7.0	7.6	6.8	1765	NG	496	7.0	7.0	169	0.0	50.0	75.0
390	DRRH-4(Obs. HC)	NG	8.5	7.0	7.6	6.0	1876	9.0	502	7.0	7.0	159	10.0	60.0	70.0
391	32661	8.1	9.0	9.0	7.6	7.4	1346	9.0	695	9.0	7.0	159	10.0	50.0	60.0
392	32662	7.6	9.0	7.0	7.6	7.0	1765	9.0	85	3.0	5.0	160	30.0	100.0	50.0
393	32663	8.8	8.8	7.0	7.6	5.5	1100	7.2	226	5.0	7.0	176	10.0	100.0	45.0
394	32664	NG	9.0	NG	7.6	6.5	1500	9.0	NG	NG	GF	155	NG	NG	NG
395	32665	8.8	9.0	7.0	7.6	7.0	1612	9.0	253	5.0	9.0	153	20.0	100.0	90.0
396	32666	NG	8.8	7.0	7.6	5.0	1200	7.2	203	5.0	9.0	152	40.0	90.0	0.0
397	32667	NG	8.9	7.0	8.0	5.0	1600	9.0	465	7.0	9.0	132	10.0	70.0	85.0
398	32668	8.4	7.2	5.0	8.0	3.0	1512	6.5	89	3.0	7.0	145	10.0	70.0	80.0
399	32669	8.4	7.4	5.0	8.0	5.0	1623	6.0	475	7.0	5.0	149	40.0	100.0	90.0
400	32670	8.3	9.0	7.0	8.0	5.0	1734	9.0	495	7.0	7.0	152	30.0	80.0	65.0
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	90DT	FR	82DT	50DT	50DT	50DT	50DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	GM	GM	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	No./10h	%DP	%DP	%DP	%DP	%DP
		7.7	8.0	7.0	8.0	9.0	1500	9.0	257	5.0	150	30.0	90.0	90.0	90.0	90.0
426	32695															
427	32696															
428	32697															
429	32698															
430	WGL 14(N.med.dur.Chk)															
431	32699															
432	32700															
433	32701															
434	32702															
435	32703															
436	32704															
437	32705															
438	32706															
439	32707															
440	32708															
441	32709															
442	32710															
443	32711															
444	32712															
445	32713															
446	32714															
447	32715															
448	32716															
449	32717															
450	32718															

Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
		GH	BPH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
451	32719	6.3	9.0	7.0	8.0	7.0	1100	9.0	258	5.0	5.0	125	60.0	90.0	90.0	70.0
452	32720	NG	9.0	5.0	8.0	5.0	1500	9.0	465	7.0	9.0	147	40.0	90.0	90.0	90.0
453	BPT 5204(N.Lt. dur.chk)	8.5	8.2	7.0	8.0	7.0	1612	9.0	225	3.0	9.0	150	60.0	100.0	100.0	100.0
454	32721	NG	5.5	9.0	8.0	5.0	1200	6.5	485	7.0	9.0	155	70.0	50.0	50.0	100.0
455	32722	6.1	6.8	5.0	8.0	5.0	1600	9.0	98	3.0	5.0	162	70.0	30.0	30.0	65.0
456	32723	9.0	6.2	7.0	8.0	5.0	1512	9.0	225	5.0	9.0	162	20.0	0.0	0.0	70.0
457	32724	9.0	7.0	5.0	8.0	7.0	1623	7.5	269	5.0	5.0	163	30.0	80.0	80.0	100.0
458	32725	7.6	9.0	5.0	NG	7.0	1734	8.2	302	5.0	5.0	159	30.0	90.0	90.0	55.0
459	32726	8.5	9.0	7.0	NG	5.0	1656	8.5	498	7.0	9.0	157	60.0	90.0	90.0	65.0
460	ADT49(ZC)	9.0	9.0	9.0	NG	5.0	1612	9.0	225	5.0	5.0	161	70.0	NG	NG	90.0
461	32727	7.2	6.7	9.0	NG	5.0	1200	7.5	502	7.0	9.0	167	0.0	10.0	10.0	70.0
462	Tetep	7.1	6.0	9.0	NG	7.0	1600	6.8	552	7.0	9.0	166	10.0	90.0	90.0	100.0
463	HR-12	7.0	7.5	9.0	NG	7.0	1512	7.0	296	5.0	9.0	153	10.0	90.0	90.0	90.0
464	ISM	7.6	8.0	7.0	NG	7.0	1623	9.0	684	9.0	9.0	164	0.0	90.0	90.0	65.0
465	TN1	8.2	9.0	7.0	NG	7.0	1734	9.0	296	5.0	9.0	181	30.0	70.0	70.0	75.0
466	IR-50	7.7	9.0	5.0	NG	7.0	1656	9.0	465	7.0	9.0	164	40.0	80.0	80.0	55.0
467	CO-39	7.1	8.8	5.0	NG	5.0	1566	8.2	485	7.0	9.0	167	0.0	50.0	50.0	65.0
468	Vikramaya	7.3	8.2	7.0	NG	3.2	1665	9.0	225	5.0	9.0	158	20.0	90.0	90.0	90.0
469	Ajaya	7.6	7.6	7.0	NG	5.0	1612	9.0	502	7.0	9.0	131	30.0	80.0	80.0	65.0
470	Swarnadhan	4.3	7.2	7.0	NG	5.0	1200	8.5	258	5.0	3.0	155	60.0	80.0	80.0	70.0
471	CH-45	8.3	5.5	9.0	NG	5.6	1600	6.2	495	7.0	9.0	148	40.0	70.0	70.0	60.0
472	Rasi	7.6	6.2	7.0	NG	5.0	1512	7.9	485	7.0	9.0	168	10.0	70.0	70.0	75.0
473	IR-64	8.5	6.0	9.0	NG	5.0	1623	6.3	225	5.0	9.0	148	40.0	80.0	80.0	100.0
474	32917	8.2	7.2	7.0	NG	6.8	1734	8.2	265	5.0	7.0	177	90.0	90.0	90.0	100.0
475	32918	NG	5.2	5.0	NG	7.0	1100	9.0	245	5.0	5.0	157	80.0	70.0	70.0	90.0
																Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		8.2	5.8	9.0	8.0	5.0	1500	7.2	98	3.0	5.0	155	30.0	70.0	95.0
476	32919														
477	32920														
478	32921														
479	Irrig. Ely dry DSR: CR Dhan 320														
480	32922														
481	32923														
482	32924														
483	Irrig. Ely dry DSR: DRRH 4														
484	32925														
485	32926														
486	32927														
487	32928														
488	32929														
489	32930														
490	32931														
491	32932														
492	32933														
493	32934														
494	32935														
495	32582														
496	32936														
497	32937														
498	Irrig.med. dry DSR: DRR Dhan 70														
499	32938														
500	32939														
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																	
Entry No.	IET No.	IIRR		CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV	
		GH	BPH	GH	BPH	GH	BPH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT	
		BPH	DS	BPH	DS	BPH	DS	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM	GM
		DS	DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No/10h	%DP	%DP	%DP	%DP
501	32940	8.0	9.0	7.0	NG	7.0	5.0	1566	9.0	687	9.0	9.0	157	30.0	90.0	75.0	
502	32941	8.1	9.0	7.0	NG	5.0	5.0	1665	9.0	265	5.0	5.0	152	30.0	100.0	75.0	
503	Irrig. late dry DSR: CR Dhan702	9.0	8.2	7.0	NG	5.0	5.0	1612	9.0	502	7.0	GF	186	90.0	100.0	70.0	
504	32942	8.3	7.5	5.0	NG	7.0	7.0	1200	8.8	485	7.0	9.0	152	30.0	50.0	80.0	
505	32943	7.1	6.8	5.0	NG	7.0	7.0	1600	7.2	447	7.0	9.0	149	70.0	100.0	70.0	
506	32944	7.8	8.2	9.0	NG	5.0	5.0	1512	8.9	296	5.0	9.0	165	90.0	90.0	65.0	
507	Irrigated early dry DSR: Shabhadghan	NG	9.0	9.0	NG	5.0	5.0	1623	9.0	485	7.0	9.0	154	40.0	70.0	90.0	
508	32945	6.6	9.0	9.0	NG	7.0	7.0	1734	9.0	98	3.0	7.0	145	40.0	80.0	95.0	
509	32946	6.7	9.0	7.0	NG	5.0	5.0	1100	8.2	76	3.0	5.0	145	60.0	100.0	100.0	
510	32947	NG	NG	9.0	NG	5.0	5.0	1500	NG	256	5.0	7.0	157	60.0	80.0	65.0	
511	Irrig. lte dry DSR: DRR Dhan 50	9.0	7.5	9.0	NG	5.0	5.0	1612	6.2	403	7.0	9.0	154	70.0	90.0	75.0	
512	32948	8.8	9.0	9.0	NG	7.0	7.0	1200	9.0	485	7.0	9.0	155	50.0	100.0	90.0	
513	32949	NG	NG	9.0	NG	9.0	9.0	1600	NG	293	5.0	3.0	156	20.0	90.0	65.0	
514	32950	NG	8.0	NG	NG	5.0	5.0	1512	9.0	98	3.0	GF	139	20.0	50.0	75.0	
515	32951	6.6	8.5	5.0	NG	5.0	5.0	1623	9.0	102	3.0	9.0	156	40.0	90.0	80.0	
516	32952	7.9	7.2	5.0	NG	5.0	5.0	1734	8.2	285	5.0	9.0	144	60.0	90.0	65.0	
517	32953	NG	NG	NG	NG	7.0	7.0	1600	NG	NG	NG	3.0	NG	NG	NG	NG	
518	Irrig. Med dry DSR: DRR Dhan 55	7.4	6.5	5.0	NG	9.0	9.0	1512	5.9	75	3.0	9.0	143	70.0	90.0	100.0	
519	32954	7.2	5.5	7.0	NG	7.0	7.0	1623	5.0	296	5.0	9.0	151	40.0	80.0	80.0	
520	32955	9.0	5.2	9.0	NG	1.5	1.5	1734	6.2	698	9.0	9.0	164	60.0	90.0	100.0	
521	32956	8.2	6.8	5.0	3.0	8.5	8.5	1656	8.0	225	5.0	7.0	142	90.0	90.0	90.0	
522	32957	7.1	7.9	7.0	3.0	7.0	7.0	1566	9.0	256	5.0	9.0	154	10.0	70.0	100.0	
523	32958	7.8	9.0	7.0	3.0	7.0	7.0	1665	8.0	285	5.0	9.0	153	20.0	90.0	100.0	
524	32959	8.5	9.0	7.0	7.8	5.0	5.0	1576	8.1	485	7.0	9.0	157	30.0	100.0	75.0	
525	32960	9.0	8.5	7.0	3.0	7.0	7.0	1767	6.2	236	5.0	9.0	150	0.0	80.0	65.0	
																Contd..	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS	No./10h	%DP	%DP	%DP
		7.7	8.0	7.0	3.9	7.0	1667	6.9	245	5.0	166	0.0	90.0	80.0
526	32961													
527	32962													
528	32728													
529	32729													
530	32730													
531	32731													
532	32732													
533	32733													
534	32734													
535	32735													
536	32736													
537	32737													
538	32738													
539	32739													
540	32740													
541	32741													
542	32742													
543	32743													
544	32744													
545	32745													
546	32746													
547	32747													
548	32748													
549	32749													
550	32750													

Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		8.4	9.0	5.0	6.1	7.0	1623	8.0	285	5.0	3.0	148	40.0	100.0	70.0
551	32751														
552	32752														
553	Yield & Micro nutrient (DRR Dhan 48)	9.0	8.2	9.0	8.2	5.0	1656	8.2	482	7.0	9.0	155	70.0	100.0	65.0
554	32753	8.4	8.0	7.0	8.2	7.0	1612	5.9	497	7.0	5.0	160	20.0	90.0	90.0
555	32754	9.0	7.0	7.0	8.0	5.0	1200	6.2	553	7.0	5.0	166	30.0	60.0	65.0
556	32755	NG	9.0	7.0	7.7	7.0	1600	9.0	295	5.0	5.0	161	20.0	80.0	55.0
557	31035 (R)	NG	6.0	7.0	NG	9.0	1512	7.2	487	7.0	3.0	164	60.0	70.0	70.0
558	32756	9.0	7.8	7.0	3.0	5.0	1623	8.2	264	5.0	3.0	155	40.0	100.0	75.0
559	Yield check (IR 64)	7.9	8.0	5.0	3.0	5.0	1734	9.0	302	5.0	5.0	150	30.0	100.0	65.0
560	32757	8.5	9.0	5.0	NG	7.0	1656	9.0	512	7.0	5.0	152	70.0	100.0	55.0
561	32758	7.7	9.0	5.0	7.8	7.0	1566	8.0	100	3.0	5.0	151	40.0	100.0	75.0
562	32759	8.9	9.0	5.0	8.0	5.0	1665	8.2	296	5.0	5.0	172	40.0	100.0	80.0
563	32760	8.5	8.2	5.0	3.8	9.0	1612	5.9	81	3.0	3.0	151	30.0	100.0	100.0
564	32761	8.7	8.0	5.0	8.3	7.0	1200	6.0	325	5.0	7.0	178	20.0	90.0	85.0
565	32762	9.0	7.5	7.0	8.0	7.0	1600	6.5	76	3.0	3.0	149	60.0	90.0	100.0
566	32763	8.3	6.2	7.0	3.0	5.0	1512	7.0	80	3.0	5.0	155	30.0	90.0	100.0
567	Yield & Micro nutrient (DRR Dhan 45)	8.4	7.0	5.0	8.0	9.0	1623	7.8	225	5.0	5.0	153	20.0	100.0	80.0
568	32764	7.7	5.2	5.0	8.2	5.0	1734	7.2	485	7.0	3.0	142	40.0	80.0	100.0
569	32765	8.1	5.4	5.0	NG	5.0	1346	7.0	256	5.0	3.0	146	80.0	10.0	85.0
570	32766	7.4	8.9	7.0	8.4	9.0	1765	9.0	489	7.0	5.0	156	40.0	100.0	100.0
571	Micro nutrient (Chittimutyalu)	9.0	9.0	9.0	NG	5.0	1100	7.2	85	3.0	9.0	154	0.0	60.0	65.0
572	32767	NG	NG	NG	NG	5.0	1500	NG	228	5.0	9.0	125	NG	60.0	75.0
573	32768	8.5	6.2	7.0	8.0	7.0	1612	7.8	267	5.0	9.0	142	50.0	100.0	80.0
574	32769	6.3	NG	7.0	NG	5.0	1200	NG	498	7.0	9.0	152	30.0	100.0	75.0
575	32770	8.9	NG	7.0	NG	5.0	1600	NG	86	3.0	5.0	151	50.0	60.0	0.0
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	90DT	PH	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS@	DS	No./10h	%DP	%DP	%DP
		7.5	9.0	7.0	8.2	7.0	1512	9.0	224	5.0	5.0	5.0	150	50.0	60.0	75.0
576	32771															
577	32772															
578	32773															
579	32774															
580	32775															
581	swarna	8.8	6.5	9.0	NG	5.0	1200	7.0	702	9.0	9.0	9.0	158	20.0	80.0	75.0
582	MTU 1010	8.1	6.0	5.0	7.8	5.0	1600	5.5	265	5.0	5.0	9.0	194	0.0	70.0	65.0
583	IGKVR -2	8.7	9.0	9.0	8.0	7.0	1512	9.0	275	5.0	5.0	GF	196	40.0	30.0	65.0
584	Kalachampa	8.8	8.0	5.0	8.2	9.0	1623	8.2	26	1.0	1.0	5.0	175	NG	100.0	100.0
585	Indrayani	7.6	7.5	9.0	NG	7.0	1734	7.8	700	9.0	9.0	9.0	185	40.0	70.0	95.0
586	Satabdi	6.8	8.9	3.0	NG	3.0	1656	9.0	265	5.0	5.0	7.0	155	80.0	100.0	0.0
587	CR Dhan 315	8.7	9.0	9.0	NG	9.0	1566	9.0	30	1.0	1.0	7.0	159	30.0	50.0	60.0
588	PR 116	9.0	8.2	7.0	8.0	5.0	1665	8.0	98	3.0	3.0	7.0	156	60.0	100.0	75.0
589	DRR Dhan 48 (check)	8.4	8.0	7.0	NG	7.0	1576	7.2	225	5.0	5.0	9.0	153	20.0	90.0	65.0
590	Karma Mahsuri	7.0	9.0	7.0	NG	7.0	1767	9.0	485	7.0	7.0	9.0	155	50.0	90.0	70.0
591	Rajendra Swetha	7.9	7.5	7.0	NG	9.0	1667	7.0	502	7.0	7.0	9.0	152	20.0	90.0	90.0
592	IR 64	9.0	6.0	9.0	NG	9.0	1665	7.9	32	1.0	1.0	7.0	165	30.0	90.0	65.0
593	Bahadur Sub-1	7.5	7.8	7.0	NG	9.0	1576	8.8	20	1.0	1.0	9.0	165	20.0	80.0	70.0
594	CSR 30	NG	NG	9.0	NG	5.0	1767	NG	228	5.0	5.0	9.0	163	20.0	80.0	80.0
595	BPT - 5204	8.5	9.0	7.0	7.8	9.0	1667	8.9	76	3.0	3.0	9.0	159	0.0	40.0	40.0
596	DRR Dhan 45 (Check)	NG	NG	5.0	NG	9.0	1874	NG	72	3.0	3.0	9.0	159	0.0	60.0	80.0
597	DRR Dhan 67	8.9	9.0	7.0	7.7	9.0	1457	9.0	225	5.0	5.0	9.0	155	30.0	70.0	100.0
598	Chandrasahini	8.6	9.0	5.0	8.0	9.0	1654	9.0	275	5.0	5.0	9.0	154	60.0	100.0	100.0
599	Rajendra Nilam	9.0	8.2	9.0	NG	9.0	1345	8.1	92	3.0	3.0	7.0	156	30.0	100.0	90.0
600	Bamaleswari	8.3	8.8	7.0	7.7	9.0	1786	8.0	485	7.0	7.0	9.0	152	40.0	90.0	65.0
																Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...		IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
Entry No.	IET No.	GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
		NT	6.2	3.0	3.7	9.0	1543	7.9	25	1.0	9.0	150	40.0	90.0	55.0
601	Lalat	NT	9.0	5.0	NG	9.0	1765	9.0	98	3.0	9.0	154	10.0	90.0	75.0
602	MTU 1153	NT	NG	7.0	NG	9.0	1342	NG	700	9.0	9.0	132	10.0	90.0	70.0
603	PUSA 44	NT	NG	9.0	7.7	9.0	1765	NG	485	7.0	9.0	127	40.0	90.0	75.0
604	DRR Dhan 63	NT	6.2	7.0	7.7	9.0	1876	6.0	99	3.0	5.0	126	0.0	60.0	65.0
605	Kasturi	NT													
606	Kalanamak Kiran (check)	NT	9.0	7.0	3.0	9.0	1765	9.0	682	9.0	9.0	134	30.0	90.0	80.0
607	CR Dhab 201	NT	5.8	7.0	NG	5.0	1876	6.9	252	5.0	7.0	145	10.0	100.0	75.0
608	Mahamaya	NT	NG	7.0	NG	3.0	1346	NG	485	7.0	9.0	150	0.0	50.0	50.0
609	MTU 1121	NT	9.0	3.0	3.3	1.0	1765	9.0	502	7.0	7.0	155	0.0	0.0	65.0
610	PKV HMT	NT	9.0	9.0	NG	5.0	1100	9.0	22	1.0	5.0	156	20.0	80.0	65.0
611	32872	NT	7.8	7.0	5.5	5.0	1500	8.5	102	3.0	9.0	153	0.0	60.0	65.0
612	32873	NT	9.0	7.0	NG	2.5	1612	9.0	256	5.0	7.0	149	10.0	70.0	90.0
613	32874	NT	NG	7.0	NG	3.0	1200	NG	275	5.0	9.0	148	50.0	70.0	55.0
614	32875	NT	NG	7.0	NG	5.0	1600	NG	302	5.0	9.0	135	40.0	80.0	65.0
615	32876	NT	6.5	5.0	3.7	5.0	1512	7.8	498	7.0	9.0	NG	0.0	100.0	100.0
616	32877	NT	9.0	7.0	NG	5.0	1623	9.0	502	7.0	9.0	135	0.0	80.0	70.0
617	32878	NT	9.0	7.0	NG	7.0	1734	9.0	224	5.0	9.0	139	40.0	100.0	65.0
618	32879	NT	9.0	5.0	NG	3.0	1656	9.0	98	3.0	7.0	142	0.0	80.0	100.0
619	32880	NT	8.2	7.0	NG	9.0	1612	9.0	265	5.0	7.0	146	20.0	90.0	95.0
620	32881	NT	6.2	5.0	3.8	5.0	1200	6.0	758	9.0	9.0	153	60.0	80.0	100.0
621	32882	NT	7.2	5.0	NG	5.0	1600	9.0	225	5.0	3.0	155	10.0	90.0	100.0
622	32883	NT	9.0	7.0	8.0	5.0	1512	9.0	232	5.0	3.0	154	0.0	80.0	90.0
623	32884	NT	NG	9.0	NG	5.0	1623	NG	80	3.0	5.0	153	0.0	90.0	95.0
624	32885	NT	NG	9.0	NG	7.0	1734	NG	76	3.0	GF	149	10.0	20.0	100.0
625	32886	NT	9.0	7.0	NG	7.0	1656	9.0	465	7.0	9.0	151	10.0	80.0	75.0
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...															
Entry No.	IET No.	IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
		GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
626	32887	NT	7.2	7.0	NG	3.0	1566	8.5	102	3.0	5.0	155	20.0	50.0	100.0
627	32888	NT	NG	7.0	NG	3.0	1665	NG	296	5.0	GF	156	30.0	80.0	70.0
628	32889	NT	7.8	7.0	3.3	3.0	1612	6.5	302	3.0	9.0	158	20.0	90.0	90.0
629	32890	NT	5.0	7.0	7.4	3.0	1200	5.8	20	1.0	9.0	159	10.0	80.0	65.0
630	32891	NT	9.0	7.0	8.4	5.0	1600	9.0	225	5.0	9.0	165	50.0	80.0	90.0
631	32892	NT	4.0	7.0	8.2	5.0	1512	5.8	76	3.0	3.0	175	30.0	70.0	65.0
632	Swarna	NT	9.0	7.0	8.4	5.0	1623	9.0	465	7.0	1.0	168	20.0	90.0	90.0
633	Rasi	NT	NG	9.0	7.8	2.0	1734	NG	485	7.0	9.0	159	30.0	100.0	100.0
634	DRR Dhan64	NT	5.7	5.0	8.2	2.5	1346	9.0	102	3.0	7.0	155	0.0	100.0	100.0
635	Varadhan	NT	NG	NG	NG	7.0	1765	NG	NG	NG	5.0	NG	NG	NG	NG
636	32851	NT	7.5	7.0	8.4	7.0	1100	6.2	265	5.0	GF	149	40.0	100.0	100.0
637	32852	NT	9.0	5.0	4.1	3.0	1500	8.5	285	5.0	5.0	151	30.0	100.0	65.0
638	32853	NT	5.8	5.0	NG	9.0	1612	9.0	302	5.0	5.0	150	30.0	100.0	100.0
639	32854	NT	NG	9.0	NG	5.0	1200	NG	495	7.0	9.0	144	20.0	90.0	100.0
640	32855	NT	NG	7.0	NG	9.0	1600	NG	690	9.0	5.0	161	30.0	70.0	90.0
641	32856	NG	NG	7.0	NG	3.5	1512	NG	25	5.0	GF	154	20.0	70.0	65.0
642	32857	NG	NG	7.0	NG	5.0	1623	NG	89	3.0	3.0	155	20.0	90.0	85.0
643	32858	7.6	6.2	7.0	NG	3.0	1734	6.9	234	5.0	5.0	153	0.0	90.0	75.0
644	32859	NG	9.0	7.0	NG	2.5	1656	9.0	252	5.0	7.0	161	40.0	100.0	100.0
645	32860	NG	9.0	9.0	NG	5.0	1612	9.0	224	5.0	7.0	159	50.0	90.0	75.0
646	32861	NG	8.2	7.0	9.0	3.0	1200	8.0	89	3.0	5.0	165	50.0	100.0	65.0
647	32862	NG	NG	7.0	NG	3.0	1200	NG	296	5.0	3.0	163	20.0	90.0	55.0
648	32863	7.0	NG	7.0	NG	5.0	1600	NG	76	3.0	5.0	157	40.0	100.0	100.0
649	32864	7.0	NG	9.0	NG	7.0	1512	NG	285	5.0	9.0	157	0.0	80.0	0.0
650	32865	8.6	8.2	5.0	3.9	5.0	1623	9.0	302	5.0	9.0	152	40.0	100.0	90.0
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...															
Entry No.	IET No.	IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	GNV	MTU	KUL	CHP	JDP	GNV
		GH	GH	GH	GH	GH	132DAS	GH	75DT	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS	No./10h	%DP	%DP	%DP
651	32866	8.3	9.0	9.0	NG	7.0	1734	9.0	98	3.0	5.0	174	50.0	90.0	95.0
652	32867	9.0	7.8	9.0	7.7	7.0	1656	5.2	225	5.0	5.0	175	20.0	100.0	85.0
653	32868	9.0	9.0	5.0	NG	7.0	1566	6.2	495	7.0	5.0	171	20.0	70.0	90.0
654	32869	7.5	9.0	5.0	8.4	5.0	1665	9.0	224	5.0	3.0	159	30.0	90.0	100.0
655	32870	7.4	9.0	7.0	3.6	5.0	1612	9.0	239	5.0	5.0	166	20.0	90.0	85.0
656	32871	7.7	NG	7.0	NG	5.0	1200	NG	85	3.0	3.0	164	40.0	100.0	90.0
657	DRR DHAN16	NG	8.2	9.0	NG	5.0	1600	8.0	229	5.0	5.0	165	60.0	90.0	100.0
658	Swarna	7.6	8.8	9.0	3.0	9.0	1512	8.5	485	7.0	3.0	150	60.0	100.0	100.0
659	Rasi	NG	NG	7.0	NG	9.0	1623	NG	226	5.0	9.0	146	10.0	80.0	85.0
660	Vandana	9.0	9.0	9.0	NG	7.0	1734	9.0	284	5.0	9.0	166	10.0	100.0	100.0
661	Tetep	7.9	9.0	9.0	3.0	7.0	1346	9.0	NG	NG	9.0	132	30.0	100.0	NG
662	HR-12	7.9	7.8	7.0	NG	7.0	1765	9.0	76	3.0	9.0	156	0.0	70.0	65.0
663	ISM	7.2	6.2	7.0	3.6	9.0	1100	8.2	628	9.0	9.0	163	40.0	100.0	100.0
664	TN1	8.3	8.8	7.0	NG	7.0	1500	6.5	485	7.0	9.0	162	40.0	90.0	65.0
665	IR-50	9.0	7.5	5.0	3.7	7.0	1612	7.0	698	9.0	9.0	160	50.0	80.0	70.0
666	CO-39	9.0	6.2	7.0	8.5	5.0	1200	7.2	700	9.0	9.0	149	10.0	20.0	80.0
667	Vikramaya	6.8	6.5	7.0	3.0	5.0	1600	9.0	265	5.0	GF	150	40.0	40.0	55.0
668	Ajaya	7.3	7.9	7.0	8.0	7.0	1512	9.0	275	5.0	9.0	154	30.0	90.0	80.0
669	Swarnadhan	6.8	8.5	7.0	8.4	2.6	1623	9.0	102	3.0	5.0	155	30.0	90.0	90.0
670	CH-45	9.0	9.0	9.0	NG	5.0	1734	8.9	295	5.0	9.0	156	10.0	50.0	100.0
671	Rasi	8.3	9.0	9.0	3.0	7.0	1623	8.9	486	7.0	7.0	140	40.0	70.0	65.0
672	IR-64	4.3	4.2	3.0	7.0	7.0	1734	5.2	224	5.0	9.0	125	20.0	70.0	80.0
673	Abhaya	NG	7.5	7.0	NG	9.0	1346	5.8	236	5.0	9.0	161	70.0	40.0	100.0
674	Aganni	NG	7.2	3.0	NG	5.0	1765	7.5	85	3.0	9.0	164	0.0	0.0	80.0
675	Kavya	8.1	8.5	9.0	NG	7.0	1100	6.1	243	5.0	9.0	163	10.0	10.0	55.0
															Contd..

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction against Planthoppers and Gall midge contd...																
Entry No.	IET No.	IIRR	CBT	MND	LDN	PNT	GGT	CBT	GNV	75DT	GNV	MTU	KUL	CHP	JDP	GNV
		GH	GH	GH	GH	GH	132DAS	GH	90DT	PH	90DT	FR	82DT	50DT	60DT	50DT
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	PH	PH	PH	PH	PH	GM	GM	GM
		DS	DS	DS	DS	DS	No./10h	DS	No./10h	DS@	DS@	DS	No./10h	%DP	%DP	%DP
676	MO1	6.9	8.8	9.0	3.0	3.0	1500	8.0	111	3.0	1.0	1.0	165	10.0	50.0	50.0
677	PTB 33	7.6	9.0	3.0	3.0	9.0	1612	8.2	25	1.0	1.0	1.0	160	10.0	0.0	60.0
678	PB 1	8.1	9.0	9.0	8.0	7.0	1200	9.0	602	9.0	9.0	9.0	196	10.0	30.0	100.0
679	RP 2068	6.6	7.8	3.0	NG	9.0	1600	9.0	265	5.0	5.0	3.0	159	30.0	10.0	95.0
680	Suraksha	9.0	NG	9.0	NG	7.0	1512	NG	245	5.0	5.0	9.0	163	0.0	20.0	65.0
681	TN1	NT	5.8	7.0	NG	9.0	1623	6.5	485	7.0	9.0	9.0	163	80.0	90.0	55.0
682	W1263	NT	4.0	7.0	3.0	3.0	1734	5.6	230	5.0	9.0	9.0	161	0.0	0.0	70.0
683	BM71		5.6	3.0	NG	3.2	1345	8.0	240	5.0	9.0	9.0	159	30.0	30.0	75.0
	TN1	8.9	9.0	NG	NG	7.0	NG	9.0	700	9.0	9.0	9.0	NG	20.0	60.0	100.0
	PTB 33	4.8	2.2	NG	NG	1.5	NG	NG	73	3.0	3.0	3.0	NG	30.0	0.0	40.0
	MO1							3.0								
Total Tested		420	621	650	346	677	683	621	676	676	650	650	669	661	672	676
Average damage in the trial		7.7	7.7	6.8	7.2	6.3	1577.5	8.0	282.5	5.1	7.3	7.3	149.1	32.1	77.7	77.7
Damage in TN1		8.9	7.9	7.0	7.6	7.6	1635.2	7.8	397.4	6.2	8.2	8.2	163.2	43.3	71.7	58.3
Promising level		3	3	3	3	3.0	100	5.0	50	1.0	1	1	50	0	0	0

IIRR-NATIONAL SCREENING NURSERY- 2, Kharif 2024

Reaction against Planthoppers and Gall midge																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT		
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBDH/WE	SBWE	SBWE	SBWE	SBWE	SBWE		
		%DH	%DH	%DH	DH%	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE		
1	32373	2.4	20.4	4.8	2.7	14.7	17.1	3.8	10.2	20.0	14.5	18.8	11.0	26.7	7.6	16.4	14.1		
2	32374	3.0	17.8	4.4	8.3	10.0	18.8	16.4	9.5	21.4	20.5	49.4	24.1	23.1	13.5	17.4	9.7		
3	32375	3.3	16.0	8.3	8.3	11.3	17.9	3.7	7.7	14.3	21.1	29.7	10.0	21.7	8.5	18.3	10.9		
4	32376	1.1	21.9	13.9	14.0	14.3	13.3	18.5	5.5	30.8	14.0	28.0	19.1	29.3	7.4	10.9	6.1		
5	32377	5.4	21.6	15.0	3.1	7.0	10.0	6.6	5.3	20.0	28.6	5.0	5.3	18.1	2.9	13.3	10.3		
6	32378	5.6	21.0	10.3	5.1	9.1	14.3	6.8	10.1	21.4	22.1	3.1	15.4	20.7	15.2	15.9	14.5		
7	32379	5.4	27.0	9.0	8.0	14.3	16.3	6.0	15.2	18.8	21.1	32.0	11.1	16.1	4.2	15.5	11.0		
8	32380	4.9	28.1	14.2	6.2	16.7	16.7	3.9	12.3	33.3	19.5	35.8	22.4	24.1	17.5	18.8	NG		
9	32381	7.2	27.3	11.1	6.5	11.5	15.1	6.2	7.9	28.6	21.1	22.5	27.6	18.0	13.2	17.3	13.8		
10	32382	8.4	20.0	8.5	5.5	9.1	14.5	4.9	11.4	20.0	26.3	29.0	14.5	19.9	13.5	21.3	13.5		
11	32383	4.2	24.4	7.5	10.8	16.7	10.8	1.4	4.6	21.4	17.6	45.9	34.1	18.8	7.8	9.2	11.5		
12	32384	1.6	18.4	7.0	3.5	14.3	20.3	6.0	2.0	26.7	18.1	31.3	11.1	14.7	4.2	11.6	8.5		
13	32385	2.9	22.1	7.6	7.8	11.1	16.5	9.0	2.1	14.3	22.1	14.0	34.0	17.9	18.8	13.0	14.7		
14	32386	5.9	27.0	11.6	2.7	12.5	19.8	7.6	5.3	7.1	20.5	1.7	19.0	10.8	15.2	16.4	9.8		
15	32387	4.5	25.2	7.6	6.4	8.3	21.6	13.6	11.8	12.5	23.7	24.2	29.9	9.8	4.4	9.1	15.3		
16	32388	1.4	24.5	11.0	10.2	9.5	18.5	10.4	9.4	13.3	18.4	34.7	31.2	12.7	10.4	13.2	11.3		
17	32389	2.1	18.8	6.3	4.4	13.9	16.7	5.7	3.4	21.4	14.6	5.4	9.3	10.1	3.8	22.0	7.1		
18	32390	4.8	24.8	13.0	8.0	9.7	19.7	13.8	5.7	23.1	20.0	6.3	22.7	5.5	8.0	15.9	10.1		
19	32391	NG	NG	NG	10.5	3.6	16.5	NG	NG	NG	23.5	NG	NG	NG	10.5	16.7	14.0		
20	CO-51(NC)	3.8	20.8	5.2	10.0	11.8	13.1	12.3	9.7	25.0	15.1	15.3	17.8	6.2	10.0	10.1	15.3		
21	32392	4.1	16.1	12.1	8.3	15.3	17.8	6.0	6.5	6.7	17.6	31.8	19.4	14.9	6.0	10.5	8.3		
22	32393	4.9	24.3	8.0	4.8	8.3	17.4	19.5	12.4	14.3	21.6	6.6	0.9	15.1	11.8	15.9	13.2		
23	32394	3.4	16.7	10.2	7.6	7.9	17.7	26.4	2.4	NG	25.5	17.3	19.4	15.9	18.2	16.5	9.0		
24	32395	1.8	18.2	8.5	8.1	14.3	13.4	21.5	1.6	14.3	19.7	28.6	7.7	13.2	8.2	16.9	8.6		
25	32396	0.0	30.1	5.6	4.4	10.8	18.2	6.8	2.6	30.8	22.2	14.3	18.3	13.7	2.6	13.4	10.0		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd....																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	PNT	KUL	CHN	PSA	KJT	
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE		
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE		
		0.8	19.7	11.3	8.7	11.1	14.6	6.9	3.0	28.6	40.0	4.1	12.7	19.1	6.0	16.4	13.6		
26	32397																		
27	32398																		
28	32399																		
29	32400																		
30	32401																		
31	32402																		
32	32403																		
33	32404																		
34	32405																		
35	32406																		
36	32407																		
37	32408																		
38	32409																		
39	32410																		
40	32411																		
41	32412																		
42	MTU 1153 (ZC)																		
43	32413																		
44	32414																		
45	32415																		
46	32416																		
47	32417																		
48	32418																		
49	32419																		
50	32420																		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd...																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	PNT	KUL	CHN	PSA	KJT	
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	78DT	132DT	82DT	102DT	80DT		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	Pr. H
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%DH/WE	%WE	%WE	%WE	%WE	SBWE
51	32421	4.4	31.1	6.9	3.1	10.4	13.8	4.4	2.9	12.5	22.2	6.3	6.3	11.7	17.2	7.6	11.8	8.3	
52	32422	3.7	29.0	6.8	11.1	14.3	13.5	0.0	3.2	15.4	18.4	38.5	38.5	31.8	24.2	19.4	10.7	5.5	
53	32423	2.4	NG	NG	28.6	17.6	10.0	1.0	NG	0.0	17.4	NG	NG	NG	NG	72.2	11.1	9.7	
54	32424	4.2	26.8	14.1	8.0	11.9	8.6	2.7	3.0	13.3	16.5	28.7	28.7	18.1	14.6	18.3	10.7	8.7	
55	32425	3.1	27.3	8.4	13.8	12.5	8.0	3.1	9.7	0.0	28.8	33.8	33.8	22.1	21.5	2.9	12.1	10.1	
56	32426	6.7	23.1	4.4	9.6	11.9	16.7	14.1	9.3	14.3	20.3	11.1	11.1	40.0	20.2	27.8	10.3	9.1	
57	32427	1.6	28.1	10.1	6.4	17.3	18.1	2.6	4.2	21.4	17.2	11.7	11.7	21.1	16.6	12.2	12.5	11.0	
58	32428	NG	NG	NG	26.3	10.4	18.7	NG	NG	NG	27.6	NG	NG	NG	NG	30.8	18.0	6.5	
59	32429	0.0	25.8	NG	7.8	12.5	18.1	14.5	10.2	25.0	15.6	26.4	26.4	52.8	15.9	5.9	10.8	10.9	
60	32430	4.8	20.7	10.2	8.7	9.0	21.1	7.3	6.3	33.3	17.0	41.2	41.2	17.5	10.7	3.6	17.6	7.3	
61	32431	1.6	26.4	8.9	2.7	9.1	15.9	2.4	8.4	11.8	28.1	28.1	28.1	9.9	10.7	16.2	18.1	11.0	
62	32432	NG	NG	11.5	5.7	8.0	17.7	9.8	6.1	NG	14.9	NG	NG	NG	15.7	22.3	11.5	9.4	
63	32433	4.4	22.0	7.2	7.0	14.6	10.6	4.9	1.3	14.3	15.1	36.3	36.3	59.3	11.3	5.6	10.6	10.1	
64	32434	3.9	30.8	7.3	11.2	64.3	19.2	1.6	5.3	5.9	50.0	51.2	51.2	43.6	15.7	3.4	8.1	6.9	
65	32435	7.4	26.8	5.4	5.3	9.1	20.5	14.1	21.4	18.8	15.5	6.6	6.6	12.8	19.6	14.0	15.2	9.3	
66	32436	0.7	20.5	7.4	2.5	14.3	20.0	0.0	10.5	33.3	42.1	31.5	31.5	15.6	14.2	5.9	7.6	7.3	
67	32437	5.4	20.3	3.7	6.4	13.4	17.9	1.7	3.1	13.3	15.1	45.3	45.3	43.5	10.3	7.8	13.9	14.9	
68	32438	11.1	29.5	9.7	8.0	23.1	19.3	1.4	7.0	23.1	57.7	6.8	6.8	28.2	13.0	5.5	21.8	10.4	
69	32439	5.6	23.9	5.9	9.1	10.4	3.8	6.7	8.2	11.8	14.8	9.2	9.2	23.8	7.5	24.8	13.0	11.0	
70	32440	0.0	26.1	6.9	10.4	11.8	16.1	3.4	7.8	6.7	16.0	35.2	35.2	22.7	8.1	6.3	18.5	9.3	
71	32441	1.6	23.6	7.9	7.3	12.5	15.5	8.3	7.9	28.6	15.5	10.5	10.5	23.2	5.3	16.0	13.7	8.3	
72	32442	0.8	30.7	NG	4.3	7.7	15.1	1.4	7.3	12.5	19.8	36.1	36.1	21.8	2.7	5.2	13.8	5.4	
73	32443	3.8	26.5	6.4	6.2	9.5	12.2	4.5	5.8	7.7	23.9	38.3	38.3	21.5	10.7	8.1	16.4	10.0	
74	32444	2.1	25.3	8.1	8.5	9.1	16.3	14.5	13.0	25.0	31.1	10.6	10.6	20.2	18.9	14.2	8.9	10.1	
75	32445	2.4	21.5	7.8	5.2	14.3	14.8	4.9	10.9	14.3	22.6	24.1	24.1	38.5	13.6	19.4	14.1	7.6	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd...																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	PNT	KUL	CHN	PSA	KJT	
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	80DT	Pr. H			
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH			
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH			
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH			
76	32446	3.3	25.5	9.1	11.9	22.2	13.9	4.3	4.4	8.3	13.9	37.9	50.0	11.5	18.3	18.8	8.3		
77	32447	2.5	19.0	13.4	2.7	11.8	21.6	5.1	9.9	11.8	8.8	34.3	20.0	7.3	14.4	12.1	9.4		
78	32448	3.2	13.1	10.0	7.0	14.8	8.9	12.9	13.9	21.4	11.8	4.3	25.4	19.8	8.9	11.0	7.7		
79	32449	3.5	22.1	10.8	6.7	9.1	13.7	23.3	5.4	30.8	16.4	30.0	45.7	20.3	5.0	17.7	12.5		
80	32450	10.4	21.9	8.3	3.9	8.3	15.2	7.4	3.7	25.0	20.0	15.6	57.7	11.9	4.1	17.6	11.3		
81	32451	0.6	20.4	14.0	3.4	10.8	12.4	2.2	16.4	13.3	12.7	33.9	17.5	22.8	12.7	10.1	7.8		
82	32452	3.8	23.6	10.0	8.2	9.1	11.1	6.1	7.1	21.4	10.9	13.2	25.7	8.0	8.4	16.0	6.9		
83	32453	8.0	23.3	6.9	12.1	11.9	13.2	3.1	3.7	13.3	8.0	11.8	12.1	11.6	18.7	11.9	9.6		
84	32454	11.3	21.6	7.0	8.7	9.5	13.2	2.8	4.8	23.1	15.1	9.9	12.0	8.9	8.5	15.6	8.8		
85	32455	8.8	NG	NG	7.2	11.4	9.3	0.0	2.4	NG	7.9	NG	NG	12.2	44.3	12.7	6.3		
86	Gothra Bidan - 3(NC)	NG	NG	NG	16.7	8.9	13.3	0.0	0.0	NG	12.1	NG	NG	6.0	40.6	16.2	6.8		
87	32456	3.4	17.6	3.9	5.2	9.1	12.0	11.9	0.3	23.1	19.7	24.1	28.6	4.8	16.9	14.1	8.3		
88	31660	4.0	22.8	8.6	6.6	9.2	15.7	2.7	4.0	13.3	14.1	13.3	16.9	3.5	2.5	14.3	11.6		
89	32457	5.5	21.3	6.1	5.8	8.3	18.8	1.3	2.1	25.0	25.6	31.5	20.0	6.3	10.2	14.5	10.3		
90	32458	8.5	26.2	6.5	4.5	12.5	18.4	6.7	7.1	33.3	14.3	9.1	29.0	14.3	10.0	11.1	10.4		
91	32459	7.3	22.8	5.0	10.7	13.8	12.4	2.9	1.4	15.4	11.5	30.3	16.7	NPE	17.5	12.1	7.7		
92	32460	4.8	25.0	6.9	14.0	20.0	14.6	6.8	0.7	6.7	6.5	41.2	26.7	13.4	10.8	10.3	13.2		
93	32461	5.3	10.7	11.3	8.8	16.2	13.6	1.7	2.7	25.0	14.7	30.3	50.8	13.5	6.6	12.5	7.1		
94	32462	6.4	25.0	18.9	6.5	7.3	20.9	0.0	7.4	26.7	5.3	35.6	13.3	14.0	7.6	18.0	4.2		
95	32463	11.8	20.4	12.2	10.5	6.1	18.2	2.9	3.2	33.3	8.7	33.9	26.1	11.6	21.2	10.8	6.6		
96	32464	6.1	24.4	19.0	7.8	8.0	11.8	7.6	9.5	30.8	11.6	44.2	15.0	10.1	23.8	17.6	6.8		
97	32465	0.6	18.8	12.0	0.0	13.6	18.4	7.3	5.7	11.8	14.9	28.6	21.3	11.6	26.5	18.1	7.9		
98	32466	2.4	24.0	4.0	5.4	6.6	17.7	0.0	3.6	14.3	14.3	17.2	16.2	5.1	30.3	11.5	11.5		
99	31662(R)	1.7	16.3	18.2	8.5	10.1	11.1	5.7	2.5	0.0	13.3	13.6	26.1	11.5	7.7	10.6	9.6		
100	32467	4.4	14.9	6.5	7.6	21.8	11.6	14.5	0.0	6.3	17.2	5.6	15.4	10.6	5.9	8.1	8.0		

IIRR-NSN2, Reaction of entries against Stemborer contd...																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	132DT	KUL	CHN	PSA	KJT	
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	78DT	132DT	82DT	102DT	80DT	Pr. H	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBDH/WE	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE	
		1.7	22.6	6.5	5.7	5.6	22.7	15.3	3.9	13.3	22.2	8.0	8.0	15.1	11.3	4.1	15.2	10.7	
102	32469	1.7	28.3	9.7	10.3	8.3	12.3	6.1	1.8	12.5	16.2	5.3	15.2	11.2	12.6	7.6	11.5		
103	32470	3.4	29.7	7.5	8.6	29.4	17.7	2.7	1.1	14.3	28.6	31.0	18.2	3.6	26.6	13.9	12.2		
104	32471	6.7	27.3	11.8	9.1	11.8	20.2	1.6	1.3	0.0	19.8	31.5	34.1	4.9	24.4	21.8	10.1		
105	32472	2.2	21.6	15.2	11.3	16.0	19.8	5.1	2.5	16.7	16.1	19.3	20.2	NG	8.5	13.0	9.4		
106	32473	2.4	21.8	12.4	12.9	14.6	19.5	12.3	1.1	0.0	16.7	19.8	29.9	4.6	9.2	18.5	11.1		
107	32474	1.4	21.0	4.7	4.9	14.7	14.1	5.4	1.9	23.1	19.1	29.6	9.6	7.6	14.9	13.7	12.5		
108	32475	0.8	19.0	4.4	9.2	9.7	21.3	6.3	0.3	0.0	18.6	38.3	24.2	3.4	2.7	13.8	8.6		
109	32476	2.4	24.3	8.1	0.0	28.3	16.9	1.4	0.0	16.7	25.9	11.1	11.4	7.8	13.1	18.8	11.3		
110	32477	4.9	28.4	12.4	7.8	13.6	14.3	9.9	8.5	12.5	20.0	11.8	21.1	6.7	3.4	12.1	11.6		
111	32478	4.9	20.6	4.3	5.6	13.6	13.3	0.0	2.8	0.0	19.5	7.3	7.9	11.7	5.0	11.0	13.2		
112	MTU 1010(ZC)	2.7	24.4	7.8	11.7	4.8	10.3	9.1	0.6	25.0	17.3	23.8	23.2	10.1	16.5	17.7	7.2		
113	32479	NG	57.7	8.8	5.5	9.7	15.8	7.7	5.4	NG	18.6	28.0	17.0	9.0	21.0	17.6	8.1		
114	32480	2.7	26.6	6.8	10.3	12.7	16.1	8.7	6.8	15.4	18.4	29.9	40.3	12.1	12.5	10.1	6.8		
115	32481	2.0	23.3	11.4	7.0	6.1	13.4	17.6	8.0	20.0	20.3	31.5	18.9	13.7	16.5	16.0	7.2		
116	32482	1.8	26.1	10.7	8.6	9.0	21.6	7.2	4.5	21.4	15.8	27.0	13.8	NG	27.6	11.9	5.6		
117	32483	5.6	17.5	6.4	10.7	46.4	13.4	8.7	0.3	21.4	37.5	9.9	37.9	7.5	30.4	15.6	7.1		
118	32484	5.1	20.7	8.0	8.4	9.2	8.8	10.3	3.0	6.3	17.8	50.8	46.9	14.7	7.0	9.9	12.5		
119	32485	4.1	21.8	3.4	6.6	27.8	16.5	13.3	4.5	13.3	25.6	35.2	20.9	12.2	15.6	16.2	11.5		
120	32486	4.6	21.0	6.9	15.5	3.4	16.7	10.1	4.6	NG	15.2	31.5	23.5	5.3	22.6	14.1	10.1		
121	32487	8.8	17.5	4.1	10.6	20.6	13.5	6.9	2.7	11.8	26.8	37.0	24.1	9.0	14.3	14.3	7.7		
122	32488	4.6	22.6	13.8	7.8	5.2	3.2	8.6	1.6	7.1	13.0	43.9	46.3	7.2	11.1	14.5	7.3		
123	32489	1.6	16.1	7.4	10.0	13.6	15.4	14.9	1.1	13.3	12.6	29.7	15.6	15.7	25.3	11.1	7.4		
124	32490	4.3	16.3	11.4	5.1	12.1	20.9	15.9	0.3	14.3	9.1	37.1	33.9	8.6	2.4	7.9	8.7		
125	32491	3.8	17.1	3.4	7.8	5.1	16.5	7.5	2.1	14.3	13.1	39.6	41.5	10.4	34.0	10.6	10.1		

IIRR-NSN2, Reaction of entries against Stemborer contd...																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	132DT	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE
126	31635(R)	5.6	14.1	2.8	10.7	12.2	23.0	15.8	4.7	16.7	7.0	33.3	24.7	16.3	18.2	14.1	10.0
127	32793	8.4	24.8	6.8	7.5	5.7	19.4	1.4	13.7	33.3	9.7	5.1	10.8	31.4	15.3	14.0	12.2
128	32794	0.0	NG	NG	22.1	44.0	19.5	18.6	0.8	NG	34.4	NG	NG	NG	51.7	21.2	9.8
129	32795	3.9	18.4	7.7	15.1	13.9	13.8	10.0	1.5	7.7	25.0	34.2	3.1	NG	8.7	14.8	10.1
130	32796	8.5	15.9	10.5	8.6	13.6	16.5	6.2	3.3	36.4	15.8	35.4	35.4	13.8	6.5	10.2	8.8
131	32797	4.0	22.3	7.9	7.1	12.7	14.1	4.6	1.4	13.3	20.3	29.3	6.0	NG	3.6	12.3	8.3
132	32798	4.0	23.7	10.2	8.9	14.3	18.6	5.4	3.7	14.3	11.7	40.0	24.2	15.1	27.7	10.3	6.5
133	32799	8.0	19.7	9.9	3.3	12.5	8.9	1.6	3.9	0.0	25.0	41.3	10.0	NG	20.9	15.3	9.4
134	32800	6.2	20.5	9.1	2.5	5.2	12.8	4.7	3.0	13.3	22.9	32.4	7.1	NG	19.1	16.9	12.5
135	32801	3.7	12.5	7.8	1.8	27.8	8.4	6.2	1.6	14.3	26.1	12.7	22.9	10.0	3.8	20.0	10.1
136	CSR 10(Ely dur.sal.chk)	2.9	18.2	32.8	15.8	21.8	15.3	16.4	1.1	35.3	23.9	27.0	48.1	4.8	10.6	20.3	11.8
137	32802	3.7	14.1	13.2	12.6	12.1	16.5	5.1	1.6	6.3	19.5	39.1	17.1	12.9	13.9	19.7	7.3
138	32803	3.8	17.3	13.6	10.3	10.9	17.1	2.4	5.8	8.3	24.2	39.8	50.0	NG	12.1	15.9	9.3
139	32804	1.5	21.0	8.8	12.9	17.2	16.1	11.8	7.0	14.3	21.8	38.6	39.0	NG	4.1	17.8	7.7
140	32805	2.1	20.0	9.0	9.3	4.5	16.1	3.6	4.3	26.7	20.5	46.5	25.0	10.7	3.1	16.2	8.9
141	32806	3.7	22.3	8.1	7.4	8.3	13.2	7.7	2.2	7.7	15.5	48.0	36.5	NG	16.5	14.5	9.9
142	32807	1.6	11.8	18.5	6.8	5.7	15.4	11.4	4.4	12.5	16.0	57.1	33.9	12.5	3.9	11.3	8.3
143	32808	3.0	19.3	8.7	9.7	27.8	19.0	3.7	5.1	15.4	32.7	39.1	15.9	8.4	15.8	10.3	10.2
144	32809	3.0	26.5	5.7	14.0	8.0	15.2	17.7	8.1	23.1	15.5	31.6	28.6	NG	27.2	14.7	11.3
145	32810	4.7	25.8	14.5	3.4	3.1	16.5	6.8	10.6	17.6	14.7	40.2	28.8	16.2	11.5	16.9	13.3
146	Butnath(Cstl sal.Tol. Chk)	4.7	21.5	5.2	8.0	7.7	12.9	7.7	5.4	6.7	18.9	18.1	13.3	NG	19.4	19.7	14.9
147	32811	1.6	26.4	16.7	6.7	25.8	18.1	17.5	1.8	12.5	20.3	39.2	24.6	6.1	5.0	11.1	14.2
148	32812	3.1	23.6	5.2	0.0	9.2	14.9	12.2	6.1	7.1	15.2	32.7	22.2	9.1	17.1	9.4	8.7
149	32813	1.5	NG	7.5	5.7	21.7	20.3	13.9	0.0	16.7	44.4	NG	NG	6.8	12.6	10.3	11.8
150	32814	3.9	17.9	6.4	7.9	13.2	16.0	17.1	7.2	30.8	17.0	6.6	21.9	16.7	28.9	17.2	NG

IIRR-NSN2, Reaction of entries against Stemborer contd...																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH/WE	SBDH	SBDH	SBDH	SBDH	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE
151	32815	NG	NG	NG	29.0	16.4	15.4	7.3	NG	NG	24.6	NG	NG	NG	53.8	13.1	10.7
152	FL 478(Sal. Tol. Chk)	4.7	21.1	7.9	12.2	14.1	14.5	8.2	6.2	21.4	18.0	21.1	46.1	9.1	7.2	16.9	22.0
153	32816	NG	18.5	6.1	14.2	14.9	14.3	2.5	3.8	8.3	14.3	42.1	21.2	7.0	2.9	12.2	9.5
154	32817	NG	NG	NG	5.7	16.1	14.3	7.7	0.9	NG	23.2		NG	8.5	24.8	18.8	12.9
155	32818	4.3	20.8	9.1	7.6	10.6	17.8	8.2	1.2	6.7	15.8	11.8	18.9	8.1	9.3	16.9	11.3
156	32819	7.5	31.1	7.7	5.6	11.9	10.1	7.8	0.3	15.4	15.6	41.3	20.5	17.3	5.7	20.3	15.0
157	32820	50.0	27.1	14.3	9.2	9.4	12.5	8.0	2.9	7.1	20.5	8.8	20.5	13.6	26.5	19.7	16.7
158	32821	4.5	26.4	18.8	9.0	21.8	17.8	13.1	5.3	18.8	17.7	84.5	73.2	11.9	25.8	15.9	12.8
159	32822	6.2	23.3	8.2	7.3	3.4	15.3	3.8	7.5	25.0	15.0	37.8	6.1	17.3	21.2	17.8	19.2
160	32823	2.2	28.8	12.0	11.7	34.8	13.4	0.0	1.8	18.8	35.5	38.2	6.1	NG	21.7	16.2	19.9
161	32824	5.5	25.4	13.3	12.7	13.9	12.0	8.9	8.2	14.3	16.7	31.8	13.8	NG	2.4	14.5	14.1
162	Pusa 44(Sens. Chk)	2.3	23.4	24.4	11.6	19.4	17.5	10.3	5.7	7.7	27.3	63.9	79.5	NG	4.2	11.3	9.9
163	32825	4.8	24.6	6.2	8.8	9.8	18.0	2.1	6.0	11.8	6.3	36.1	20.4	12.9	2.6	10.3	10.3
164	32776	3.9	26.7	4.1	6.3	14.1	17.6	8.6	7.1	13.3	13.1	39.7	17.5	10.0	8.7	9.6	9.3
165	32777	NG	20.0	22.5	9.2	16.1	20.0	4.7	6.8	NG	10.3	35.6	24.4	10.9	9.3	10.6	13.5
166	CSR 10(Ely dur. Sal chk)	4.4	23.7	15.2	12.5	13.2	17.9	14.1	3.1	28.6	11.0	52.4	38.6	NG	3.2	16.9	10.7
167	32778	4.7	21.6	2.7	10.4	7.3	23.7	7.8	1.9	15.4	10.6	12.4	21.6	5.5	3.2	15.3	9.9
168	32779	4.3	23.8	10.2	7.4	19.7	15.3	4.0	4.1	36.4	14.9	15.8	32.5	7.1	22.4	18.8	10.6
169	32780	3.9	22.8	7.1	5.2	14.3	19.5	10.4	3.4	15.4	12.9	20.6	27.1	6.7	14.2	21.1	15.6
170	32781	2.4	26.1	8.8	3.7	27.8	18.8	11.8	5.2	31.3	28.3	9.7	15.6	6.9	24.8	18.4	11.3
171	32782	4.3	25.8	5.0	2.5	5.7	21.6	10.1	2.8	13.3	11.6	4.2	26.3	6.4	21.7	12.5	10.1
172	CSR 36(Alk Tol. Chk)	7.0	22.5	8.1	10.6	3.3	13.3	2.6	4.5	29.4	18.2	27.8	11.4	5.0	10.6	10.5	11.9
173	32783	NG	21.8	12.6	8.2	25.0	14.8	5.4	1.4	40.0	18.6	49.1	33.3	4.7	14.0	19.3	11.5
174	CSR 23(Inl. Sal. Tol)	2.8	26.7	10.5	6.9	48.0	11.8	5.1	5.2	38.5	34.3	6.8	10.3	5.9	7.9	11.4	11.6
175	32784	4.5	18.4	7.9	10.1	6.8	18.2	11.1	6.4	7.1	15.7	10.9	32.9	3.2	15.0	15.8	12.8

IIRR-NSN2, Reaction of entries against Stemborer contd...																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWHWE	SBWE	SBWE	SBWE	SBWE	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DHWE	%WE	%WE	%WE	%WE
176	Pusa 44(Sens.chk)	6.3	29.7	41.8	5.3	10.9	14.4	8.6	3.7	15.4	14.3	74.1	46.9	5.6	3.9	17.2	10.6
177	32785	2.5	18.5	16.5	4.9	6.8	17.4	12.5	3.9	7.1	27.6	36.7	21.0	7.5	9.0	12.3	12.5
178	32786	2.0	19.2	16.0	11.4	58.3	14.8	6.6	3.2	11.8	63.0	31.4	9.3	9.6	14.0	17.5	11.3
179	32787	2.4	19.4	18.2	7.4	5.1	17.6	12.0	1.7	0.0	17.4	21.5	22.1	7.2	15.3	13.6	12.5
180	FL 478(Sal. Tol. & donor)	2.4	26.3	7.8	12.3	13.1	17.6	9.0	1.7	41.7	15.5	58.1	53.1	8.1	33.3	14.7	7.8
181	32788	2.5	18.5	5.0	3.9	5.0	23.7	6.1	2.6	13.3	17.0	33.9	46.2	10.2	7.6	12.3	10.3
182	32789	NG	NG	NG	3.1	11.1	14.1	1.4	NG	NG	24.7	NG	NG	NG	22.2	13.9	13.0
183	32790	NG	22.2	0.6	6.1	10.7	11.2	3.7	1.0	18.8	16.3	37.8	23.9	4.7	2.7	15.3	9.0
184	32791	2.2	NG	NG	12.1	5.8	16.7	NG	1.5	NG	12.5	NG	NG	15.1	8.6	14.5	11.8
185	32792	5.6	23.3	11.0	8.2	12.7	18.4	1.3	2.7	14.3	20.8	49.5	56.5	10.8	12.0	13.6	15.9
186	Tetep	NG	20.5	3.1	10.1	6.0	17.2	2.5	0.7	0.0	15.6	26.0	21.2	16.5	16.4	15.1	10.0
187	HR-12	3.0	19.7	0.0	12.6	13.9	15.3	4.3	1.4	0.0	32.0	26.4	18.8	4.0	10.9	9.8	9.3
188	ISM	6.3	19.6	13.6	5.2	13.4	9.7	19.6	5.4	0.0	17.5	46.9	43.4	13.9	5.1	17.2	9.6
189	TN1	7.7	18.5	13.1	6.5	8.7	14.9	3.5	5.5	46.7	26.7	36.4	14.7	18.3	4.0	10.3	18.1
190	IR-50	NG	16.9	7.7	12.8	8.1	18.1	7.7	6.5	50.0	15.2	19.0	18.4	13.4	16.5	11.9	8.8
191	CO-39	NG	21.3	23.7	NG	13.9	15.8	15.6	3.7	35.7	32.0	15.7	28.1	NG	NG	7.8	9.8
192	Vikramaya	8.3	21.7	14.4	3.0	35.7	18.3	5.0	3.8	15.4	38.1	33.3	24.1	NG	16.4	10.8	11.0
193	Ajaya	NG	19.7	NG	9.6	8.3	15.4	4.3	4.9	NG	17.6	31.8	23.4	8.5	12.0	11.3	NG
194	Swarnadhan	NG	20.6	6.0	3.9	10.6	13.6	1.4	NG	25.0	20.0	27.7	6.9	NG	5.1	15.9	12.8
195	CH-45	2.4	16.1	6.1	6.1	17.2	9.9	5.6	7.4	31.3	21.5	7.5	6.9	10.2	3.9	11.1	15.3
196	Rasi	2.3	18.4	16.1	7.7	21.2	17.6	4.7	6.3	14.3	24.2	18.2	20.3	2.1	6.1	17.4	10.3
197	IR-64	4.1	21.9	12.6	3.8	14.1	20.0	10.0	12.0	23.1	14.3	29.6	23.5	3.2	10.4	13.8	16.0
198	32492	2.2	19.5	23.3	8.5	41.7	16.0	2.6	5.8	0.0	42.1	2.7	18.2	4.9	13.5	9.8	12.5
199	32493	2.5	23.8	4.0	7.1	6.9	9.1	11.1	1.6	14.3	17.6	38.1	23.2	5.5	4.9	10.7	14.3
200	32494	6.4	24.8	7.6	11.5	6.8	20.3	6.3	4.8	31.3	16.5	42.3	34.8	4.1	6.8	18.1	10.5

IIRR-NSN2, Reaction of entries against Stemborer contd...																									
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	132DT	KUL	CHN	PSA	KJT							
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	78DT	132DT	82DT	102DT	80DT	Pr. H							
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH							
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DH/WE	%DH/WE	%WE	%WE	%WE	%WE	%WE							
201	32495	1.6	30.1	6.5	9.2	10.6	18.3	5.9	2.7	28.6	20.0	35.2	47.8	47.8	4.9	6.6	14.5	11.3							
202	32496	2.6	26.8	7.7	7.1	20.8	13.5	2.7	2.5	15.4	15.7	39.0	37.1	37.1	2.9	10.1	10.3	13.4							
203	32497	4.8	27.9	12.4	5.2	27.3	17.4	34.6	6.2	26.7	27.6	38.0	24.7	24.7	19.7	11.5	11.3	10.8							
204	32498	NG	27.4	9.6	13.5	27.3	17.1	2.8	4.3	21.4	37.5	35.2	24.5	24.5	11.2	24.8	18.6	11.3							
205	32499	4.5	23.7	17.1	0.0	13.6	15.2	16.7	4.1	33.3	14.9	47.4	80.4	80.4	5.5	16.3	16.1	9.5							
206	31700	2.2	22.8	9.6	9.8	12.8	21.9	3.8	1.8	31.3	17.4	74.8	90.4	90.4	3.2	27.8	10.5	9.5							
207	32500	4.9	19.7	9.7	6.9	2.3	14.0	7.9	1.6	13.3	15.7	31.7	14.0	14.0	5.3	8.5	16.7	12.5							
208	32501	4.7	25.3	12.9	13.9	28.0	21.1	3.6	NG	NG	39.5	48.3	15.7	15.7	NG	11.9	19.7	9.6							
209	32502	2.0	NG	9.0	9.4	13.6	12.2	0.0	3.6	15.4	20.0	NG	NG	NG	8.5	10.4	13.9	13.1							
210	32503	2.4	21.8	5.0	7.1	4.8	12.4	6.4	2.5	6.7	17.2	35.9	23.6	23.6	NG	3.4	10.3	12.8							
211	32504	7.7	17.7	4.2	11.5	16.2	11.0	5.3	5.5	15.4	18.2	35.3	28.0	28.0	2.4	17.2	8.2	13.6							
212	NDR 359(NC)	8.6	24.3	6.7	8.3	21.7	18.8	6.3	0.3	14.3	25.4	26.6	6.1	6.1	12.6	7.4	17.7	12.8							
213		1.0	20.8	8.0	8.7	4.8	8.6	3.1	0.8	18.8	16.3	39.2	33.3	33.3	NG	14.0	13.0	10.6							
214	32506	3.8	17.1	3.0	12.7	27.8	18.4	6.8	4.4	33.3	30.6	14.6	19.8	19.8	9.6	28.7	17.1	12.5							
215	32507	2.9	17.0	6.5	8.2	10.7	13.8	1.4	4.1	14.3	23.9	26.0	17.5	17.5	10.9	22.8	14.1	11.1							
216	32508	6.3	22.1	9.7	12.6	4.8	15.3	9.1	3.5	12.5	20.8	33.6	32.3	32.3	10.9	20.9	11.9	12.8							
217	32509	NG	19.2	7.9	9.1	22.2	11.1	11.5	3.5	0.0	29.2	10.2	20.9	20.9	4.9	30.1	16.9	11.3							
218	32510	1.6	19.0	2.9	12.2	16.7	11.0	1.1	0.3	0.0	21.6	26.9	20.3	20.3	4.0	25.6	14.8	NG							
219	32511	9.2	17.3	9.8	15.5	14.3	13.4	5.3	10.8	0.0	12.8	63.6	31.7	31.7	10.8	10.8	11.5	13.1							
220	32512	9.9	23.2	3.6	8.2	16.7	17.8	3.7	3.7	15.4	24.6	35.1	44.4	44.4	10.7	18.3	13.2	13.4							
221	32513	7.4	14.3	4.7	8.0	7.3	16.7	0.0	0.3	15.4	16.7	21.7	12.0	12.0	5.4	19.3	11.6	13.6							
222	32514	6.5	20.2	10.6	11.7	13.6	12.5	4.1	1.7	14.3	14.7	27.0	9.4	9.4	6.1	6.3	13.3	9.9							
223	32515	3.4	19.0	14.7	5.8	42.4	14.3	6.7	0.4	0.0	32.6	44.0	52.1	52.1	NG	24.3	11.3	11.4							
224	32516	4.7	16.7	7.8	15.2	9.1	13.9	29.2	0.0	6.7	15.7	21.8	52.1	52.1	6.8	6.3	9.1	10.9							
225	32517	1.7	20.2	NG	12.1	6.3	12.9	NG	NG	NG	11.3	28.9	22.9	22.9	NG	4.9	13.2	12.9							

IIRR-NSN2, Reaction of entries against Stemborer contd...																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE
226	32518	3.0	23.7	3.9	14.1	5.1	18.4	8.3	1.0	0.0	13.5	23.7	11.5	NG	21.0	11.9	11.5
227	32519	2.0	26.9	10.3	7.6	2.3	16.7	10.8	3.3	0.0	17.3	70.9	32.2	11.2	6.2	14.5	NG
228	Java(ZC)	2.2	25.5	12.3	10.5	9.1	14.5	7.9	1.8	0.0	15.8	90.7	72.5	5.0	11.8	18.7	14.7
229	32520	NG	20.5	8.5	5.4	16.2	17.0	4.5	13.5	13.3	16.5	35.0	20.0	9.2	22.0	9.0	15.4
230	32521	2.3	17.5	9.9	2.3	8.0	12.4	0.0	7.0	0.0	24.7	34.5	23.1	5.4	23.1	17.5	13.8
231	32522	1.9	21.6	9.1	5.3	9.2	14.3	1.3	5.5	0.0	5.0	32.3	14.9	9.6	10.9	14.7	10.5
232	32523	1.3	27.7	5.8	6.7	9.1	12.0	0.0	2.2	0.0	6.5	31.2	33.9	2.5	9.1	12.9	12.5
233	31810	1.9	23.5	5.5	3.9	21.2	20.5	1.3	2.2	0.0	12.3	29.6	6.8	7.6	4.8	15.8	11.2
234	32524	1.9	22.7	10.6	8.7	10.9	17.6	4.0	0.3	0.0	15.9	35.0	17.0	5.2	12.0	14.5	11.1
235	32525	1.6	17.9	19.2	6.7	9.1	10.1	6.2	1.3	0.0	12.8	55.0	72.1	NG	7.6	9.8	12.2
236	32526	1.3	27.6	9.5	11.0	16.7	14.3	3.4	4.2	0.0	12.3	37.2	25.8	3.3	11.2	17.9	10.4
237	32527	1.3	19.6	13.2	8.6	9.1	13.6	9.6	2.2	0.0	10.4	27.5	16.5	8.8	14.9	13.8	12.2
238	32528	2.2	27.0	26.5	13.2	19.7	15.7	5.1	1.7	0.0	9.9	44.2	32.8	1.8	9.9	12.8	10.3
239	32529	0.8	23.1	18.9	10.7	7.9	14.0	0.0	1.3	18.2	15.3	32.0	31.3	1.7	5.7	17.3	16.1
240	32530	1.5	18.2	14.3	7.3	2.9	16.1	1.3	1.4	13.3	9.6	38.8	8.5	9.8	29.4	10.7	13.0
241	32531	4.5	18.7	10.7	5.7	16.2	19.3	6.7	4.1	0.0	13.3	26.2	3.1	10.0	5.0	14.7	15.3
242	32532	5.0	20.9	34.1	9.7	16.2	13.7	8.4	4.6	0.0	18.5	48.7	32.8	3.6	10.2	8.5	10.5
243	32533	6.2	22.6	17.9	8.8	12.5	13.8	5.6	2.9	15.4	18.6	31.2	16.8	7.5	7.2	13.8	9.3
244	32534	1.5	24.2	10.3	12.1	16.3	10.1	5.7	4.9	14.3	13.3	33.1	9.9	12.7	18.3	12.7	16.4
245	32535	2.1	24.3	17.9	10.5	17.9	11.1	3.9	2.2	13.3	38.1	36.6	27.1	NG	29.5	13.5	12.5
246	32536	2.4	25.9	17.9	15.1	9.9	18.2	5.2	1.6	12.5	17.9	4.3	51.8	NG	17.5	8.7	20.0
247	32537	2.3	24.1	8.2	12.4	17.9	14.6	6.3	0.5	0.0	22.9	28.9	2.6	10.8	32.8	15.2	12.5
248	32538	3.8	19.3	7.5	13.2	66.7	14.4	16.5	1.2	21.4	51.5	15.7	30.7	7.6	31.0	12.1	9.8
249	32539	NG	14.9	NG	19.8	7.1	17.4	20.0	4.5	15.4	16.3	28.1	32.7	6.4	20.2	18.1	12.5
250	32540	0.8	15.3	5.3	12.4	13.6	16.2	2.5	0.0	27.3	19.0	29.8	36.0	7.1	19.0	10.4	11.9

IIRR-NSN2, Reaction of entries against Stemborer contd...																									
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	PNT	KUL	CHN	PSA	KJT							
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	132DT	82DT	102DT	80DT	Pr. H							
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH							
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE	%WE							
251	32541	2.4	16.4	5.6	8.8	5.1	15.9	2.1	0.5	0.0	17.4	33.0	20.0	20.0	7.0	22.1	13.1	13.7							
252	32542	NG	NG	9.3	4.7	9.1	13.4	NG	NG	NG	14.9	NG	NG	NG	NG	12.3	15.3	9.5							
253	32543	3.2	22.3	14.5	10.2	7.5	17.2	13.1	0.6	13.3	25.0	31.9	16.4	16.4	8.1	14.8	14.3	10.3							
254	32544	0.0	21.7	15.8	11.3	2.6	23.4	4.2	4.0	7.7	17.8	48.0	35.8	35.8	7.6	26.1	16.9	NG							
255	32545	2.1	27.1	6.7	7.0	9.1	10.7	3.4	5.7	0.0	14.0	62.5	45.2	45.2	11.3	10.9	18.8	12.1							
256	32546	2.5	28.1	18.1	NG	10.9	11.7	5.9	4.0	14.3	15.1	11.8	15.7	15.7	8.2	NG	21.1	14.5							
257	32547	2.7	25.0	15.2	13.3	6.1	12.8	9.2	4.5	14.3	15.8	34.1	12.7	12.7	10.7	35.3	17.1	11.1							
258	32548	0.7	25.6	5.0	8.3	10.5	16.7	2.8	9.3	0.0	16.9	41.0	35.6	35.6	4.1	0.0	23.3	9.1							
259	32549	3.1	25.0	7.2	17.3	8.9	17.4	6.7	10.6	12.5	22.9	29.4	6.9	6.9	13.2	18.5	18.3	14.4							
260	32550	6.4	27.9	8.6	9.4	8.8	15.9	0.0	3.6	13.3	12.4	69.5	52.8	52.8	4.5	24.1	9.0	11.7							
261	32551	3.2	26.0	5.0	6.2	18.5	11.6	6.8	5.9	16.7	22.4	37.7	9.5	9.5	NG	35.8	13.1	15.0							
262	32552	2.4	16.7	11.4	3.9	37.5	9.6	1.3	3.0	7.1	34.8	37.3	15.9	15.9	NG	5.0	19.3	10.5							
263	32553	1.8	24.0	14.4	7.2	5.1	15.5	1.3	1.7	15.4	11.1	51.7	50.0	50.0	NG	2.4	13.9	14.6							
264	32554	2.8	25.2	13.3	10.4	7.9	11.2	5.7	1.7	13.3	13.2	47.1	26.7	26.7	NG	13.9	14.9	10.5							
265	32555	3.8	31.2	12.4	4.8	25.0	18.4	1.3	4.7	28.6	34.6	36.1	28.2	28.2	NG	7.4	17.3	9.8							
266	32556	1.6	17.1	8.3	2.5	6.3	18.2	27.3	0.8	12.5	26.2	17.6	23.8	23.8	NG	18.6	13.6	10.7							
267	32557	2.3	17.5	12.7	7.1	21.6	20.8	5.5	0.7	13.3	31.9	52.3	23.7	23.7	5.8	9.5	13.4	14.9							
268	32558	4.7	24.1	4.9	1.6	10.9	16.0	1.3	0.9	0.0	31.2	41.7	12.7	12.7	3.3	4.7	14.5	13.3							
269	32559	2.6	23.7	7.9	6.5	8.8	14.3	1.6	8.6	0.0	17.0	36.3	20.8	20.8	2.6	2.6	12.5	13.2							
270	32560	2.4	30.8	11.8	10.7	8.3	16.7	6.2	3.7	0.0	22.6	45.2	10.0	10.0	NG	3.9	14.7	10.3							
271	32561	4.7	26.6	6.3	6.6	21.4	17.7	2.1	6.2	6.7	30.8	40.5	16.3	16.3	NG	15.0	17.2	10.9							
272	32562	2.2	28.2	10.1	9.8	9.5	16.8	3.8	5.6	6.3	16.3	53.4	35.7	35.7	3.8	34.7	13.5	10.1							
273	32563	1.6	27.0	11.3	6.5	10.9	14.0	9.2	1.2	14.3	28.7	13.6	17.7	17.7	NG	4.5	10.3	12.5							
274	32564	1.6	23.7	5.1	3.2	33.3	18.1	7.8	0.3	13.3	30.6	24.4	25.3	25.3	5.5	22.9	14.9	13.3							
275	32565	2.6	32.0	6.9	6.0	16.9	15.7	11.1	12.7	7.7	25.7	74.0	77.5	77.5	7.5	18.5	11.1	10.2							

IIRR-NSN2, Reaction of entries against Stemborer contd....

Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	
276	32566	3.1	22.7	4.1	5.0	7.1	17.7	1.3	2.2	14.3	32.5	34.2	14.3	8.3	34.8	13.7	10.0
277	32567	3.1	27.6	8.5	2.4	17.5	17.0	3.7	1.1	20.0	29.9	32.0	21.4	4.9	29.3	12.0	10.1
278	32568	2.3	22.8	10.6	5.3	5.3	12.9	2.4	0.3	12.5	32.1	30.4	21.8	2.1	14.2	15.9	12.5
279	Swarna(NC)	0.7	23.2	15.7	8.0	5.6	15.4	3.0	0.0	0.0	18.6	29.0	23.7	3.1	9.2	13.5	14.0
280	32569	0.8	24.5	3.7	9.7	3.6	14.6	0.0	4.2	0.0	21.2	33.6	9.1	NG	2.2	8.5	11.4
281	32570	1.5	23.7	16.9	9.2	16.9	18.4	5.9	4.6	28.6	29.2	42.0	37.5	NG	4.1	14.5	10.0
282	32571	1.5	24.1	10.5	4.8	8.0	14.8	3.7	1.8	20.0	22.5	30.5	8.5	4.2	4.9	2.5	13.4
283	32572	1.5	23.8	13.2	4.0	11.9	18.8	9.9	2.6	25.0	17.2	11.0	27.2	2.4	3.5	10.7	11.4
284	32573	1.9	22.2	7.3	5.9	22.2	12.7	12.3	3.2	0.0	41.4	32.7	14.8	11.4	10.3	10.8	10.4
285	32574	0.7	24.6	13.5	8.1	13.6	21.7	2.4	1.6	0.0	23.2	31.8	12.5	11.3	2.5	11.1	10.5
286	32575	NG	NG	NG	2.8	8.3	24.5	2.3	NG	NG	42.4	NG	NG	NG	21.6	12.8	NG
287	32576	1.6	23.8	7.1	4.9	14.3	26.7	9.4	3.4	14.3	32.5	38.0	19.0	2.5	5.9	16.4	11.8
288	32577	3.8	NG	16.1	8.2	26.3	26.8	3.4	4.0	12.5	40.0	NG	NG	8.5	18.1	11.8	12.2
289	32578	2.6	33.6	12.5	8.5	17.3	22.8	3.2	4.9	0.0	21.5	42.7	27.5	NG	2.6	16.5	11.4
290	32579	2.1	26.0	1.9	3.2	7.1	28.1	6.3	2.3	0.0	22.9	60.4	41.9	NG	4.9	10.1	11.9
291	32580	4.3	21.6	4.9	5.1	8.0	23.2	1.1	5.7	13.3	12.2	27.7	14.6	NG	4.2	10.1	15.7
292	32581	3.4	20.4	19.7	2.7	11.9	28.2	15.9	3.0	0.0	16.3	42.9	20.0	NG	31.3	10.3	16.0
293	32582	5.8	21.2	4.9	1.7	9.3	24.7	5.1	2.2	21.4	15.2	25.0	8.1	8.3	10.7	14.1	11.3
294	32583	1.7	31.4	11.6	6.6	10.7	23.8	6.9	5.3	13.3	38.1	35.1	49.3	4.3	9.5	14.5	14.1
295	32584	2.7	24.3	8.2	9.4	10.9	18.5	1.2	2.4	11.8	21.5	55.1	35.7	8.5	6.5	10.5	14.6
296	32585	4.4	22.1	12.9	5.9	3.8	23.1	7.0	5.4	14.3	17.0	29.3	11.5	NG	17.9	8.7	10.1
297	32586	2.6	26.2	11.6	4.7	8.0	17.4	10.3	4.1	0.0	17.0	26.2	9.1	NG	4.5	14.3	12.2
298	32587	2.5	24.8	9.2	2.4	22.7	20.5	5.6	1.3	0.0	27.6	36.9	15.6	4.9	2.5	11.1	13.0
299	Pushyami(ZC)	2.5	NG	6.5	4.2	4.8	24.1	3.8	1.5	0.0	19.7	NG	NG	NG	3.4	10.7	13.1
300	32588	3.2	20.8	10.5	5.4	10.0	20.0	2.4	2.2	14.3	17.9	35.3	18.7	2.9	16.7	12.7	10.9

IIRR-NSN2, Reaction of entries against Stemborer contd...																									
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	PNT	KUL	CHN	PSA	KJT							
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	132DT	82DT	102DT	80DT	Pr. H							
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH							
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE	%WE							
301	32589	1.5	21.2	7.3	7.8	13.4	18.7	1.5	13.7	6.7	16.7	45.8	32.7	32.7	4.3	13.0	16.4	10.4							
302	32590	3.3	NG	13.5	3.2	17.4	27.7	9.0	10.2	12.5	24.1	NG	NG	NG	5.1	5.0	3.6	10.8							
303	CRHR702(HC)	3.0	20.6	12.9	9.2	14.3	20.6	4.3	12.9	13.3	17.6	33.3	54.4	54.4	6.8	2.5	13.2	13.5							
304	32591	1.4	22.6	13.3	4.8	5.6	20.9	1.4	12.1	7.1	26.1	53.8	57.5	57.5	1.4	17.4	11.8	13.0							
305	32592	1.8	24.8	8.4	7.7	15.2	19.2	3.9	9.5	15.4	19.0	41.7	25.0	25.0	NG	20.4	15.5	8.1							
306	32593	2.3	23.0	6.6	2.3	13.6	20.5	7.5	12.6	13.3	15.7	27.8	21.2	21.2	5.9	13.4	10.7	9.0							
307	32594	2.5	19.4	5.1	6.0	18.5	14.3	8.6	11.0	14.3	30.6	32.4	26.9	26.9	10.4	3.3	13.9	11.6							
308	32595	3.0	31.1	1.1	4.3	9.7	16.5	1.9	29.6	12.5	17.6	55.8	15.8	15.8	17.1	10.1	16.9	9.7							
309	32596	3.2	24.7	4.6	7.6	19.2	21.4	3.1	9.9	23.1	17.4	29.6	16.8	16.8	NG	5.0	12.3	12.8							
310	32597	5.7	25.9	9.8	9.2	9.1	16.5	3.1	13.5	35.3	12.2	27.4	9.4	9.4	15.9	7.7	11.8	10.6							
311	32598	1.7	23.4	5.4	6.5	10.9	13.9	9.0	9.6	16.7	25.4	11.3	18.3	18.3	NG	7.0	14.5	14.0							
312	32599	2.5	26.0	6.3	11.7	53.6	14.9	7.1	10.7	13.3	40.9	36.4	23.7	23.7	2.1	13.0	11.4	8.2							
313	32600	1.8	26.4	5.7	5.6	6.8	13.0	1.9	2.1	0.0	20.4	33.3	18.5	18.5	5.0	9.8	11.9	12.2							
314	32601	5.4	NG	18.9	70.7	9.5	25.0	3.2	7.2	35.7	21.9	NG	NG	NG	4.9	25.0	10.3	10.4							
315	32602	1.7	29.1	10.7	3.5	5.4	11.9	10.0	11.3	13.3	30.8	36.7	40.9	40.9	NG	15.4	15.7	15.3							
316	32603	6.0	24.4	16.9	6.9	19.0	24.4	13.6	9.5	21.4	7.6	43.6	32.7	32.7	11.0	33.9	15.2	13.2							
317	32604	1.1	NG	10.1	7.2	4.4	18.8	3.9	17.5	20.0	6.4	NG	NG	NG	5.6	16.4	12.5	14.6							
318	32605	10.9	18.0	6.9	9.0	9.4	16.5	1.4	12.4	14.3	12.7	35.6	31.9	31.9	10.4	4.8	14.3	10.7							
319	32606	5.0	24.5	6.8	4.0	12.7	12.7	2.5	9.1	38.5	15.9	37.5	8.9	8.9	11.5	3.3	13.9	10.4							
320	32607	5.0	20.0	8.9	2.4	12.2	19.3	6.0	9.2	23.5	12.1	36.2	12.0	12.0	9.6	9.0	12.3	10.4							
321	32608	2.1	21.2	11.7	8.1	9.7	10.3	9.2	14.4	18.2	13.0	39.0	39.1	39.1	NG	13.1	13.9	11.5							
322	32609	7.3	NG	15.6	8.1	8.8	11.2	9.9	9.9	23.1	13.2	NG	NG	NG	5.2	3.0	12.1	8.2							
323	32610	4.1	21.6	13.3	9.0	19.0	11.7	1.4	13.5	21.4	14.9	52.4	48.4	48.4	8.9	15.7	9.9	12.2							
324	Tetep	1.2	20.8	10.7	5.3	11.9	18.5	6.0	10.2	26.7	11.8	27.4	8.9	8.9	11.3	6.8	11.4	13.1							
325	HR-12	4.5	20.6	2.3	2.7	21.9	15.5	14.9	6.7	0.0	18.9	26.5	14.8	14.8	1.5	6.3	11.1	12.5							

IIRR-NSN2, Reaction of entries against Stemborer contd...																				
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT			
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H			
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH/WE	SBDH	SBDH	SBDH	SBDH	SBWE			
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE			
326	ISM	3.1	25.0	10.0	6.3	10.6	15.8	12.7	9.7	25.0	15.8	38.0	42.2	17.8	9.6	10.5	18.2			
327	TN1	2.3	25.0	9.5	3.4	4.8	11.6	7.0	10.2	21.4	17.6	32.0	26.4	17.5	6.6	15.1	14.5			
328	IR-50	5.8	19.5	25.7	8.2	12.5	12.8	6.4	3.0	38.5	13.3	20.3	23.6	5.1	28.6	11.8	11.5			
329	CO-39	1.6	NG	19.4	5.5	8.6	15.1	4.3	5.4	40.0	16.4	NG	NG	15.3	9.6	14.1	15.1			
330	Vikramaya	4.2	28.3	10.7	10.1	15.3	15.2	2.2	3.7	28.6	16.7	59.3	62.5	15.4	24.4	13.4	13.6			
331	Ajaya	1.4	NG	18.3	7.0	7.1	14.9	12.3	9.0	20.0	12.8	NG	NG	9.1	11.6	10.7	7.1			
332	Swarnadhan	3.9	NG	15.5	8.1	8.5	19.3	1.0	13.9	14.3	7.0	NG	NG	9.2	3.3	9.9	12.2			
333	CH-45	NG	20.1	15.1	4.0	11.5	5.1	13.6	4.0	37.5	11.5	3.6	13.2	10.2	17.5	11.7	15.3			
334	Rasi	6.1	20.6	29.7	2.4	20.6	18.4	3.0	4.1	20.0	9.0	12.0	15.7	11.4	11.9	13.9	11.9			
335	IR-64	5.4	23.5	18.3	4.9	12.5	12.6	53.8	3.2	14.3	16.4	40.0	34.2	12.5	26.4	14.3	13.5			
336	32611	4.0	23.1	8.2	7.8	12.8	17.6	3.8	3.2	40.0	11.6	8.1	10.3	19.1	8.8	10.8	9.3			
337	32612	2.4	25.8	12.9	5.6	4.3	18.2	12.2	4.7	21.4	20.0	50.5	16.9	9.7	29.8	12.7	10.1			
338	32613	NG	NG	6.9	3.8	6.5	16.5	6.0	1.4	16.7	13.8	NG	NG	1.4	4.1	17.1	9.8			
339	32614	6.3	24.7	9.6	6.6	13.8	18.6	6.1	0.3	14.3	17.1	55.3	33.3	6.8	11.2	15.3	14.4			
340	32615	8.2	NG	16.5	1.9	10.0	12.9	5.8	0.0	23.1	13.9	NG	NG	11.6	23.0	13.9	12.5			
341	32616	5.0	NG	4.8	7.6	10.0	16.7	12.6	0.4	13.3	20.4	NT	NG	17.8	22.0	14.1	15.2			
342	32617	6.3	NG	2.3	5.8	16.5	16.5	5.1	1.1	0.0	16.2	NT	NG	3.3	5.0	15.5	13.2			
343	32618	2.4	NG	9.9	10.4	7.7	13.1	3.2	1.3	0.0	16.0	NT	NG	5.8	29.3	16.4	19.1			
344	32619	5.1	19.5	4.7	5.6	4.5	6.3	8.1	1.7	14.3	27.6	6.0	18.3	12.2	33.3	17.1	10.4			
345	32620	6.3	25.5	6.4	7.2	28.6	15.7	15.3	2.3	6.7	36.6	16.2	5.7	14.2	17.5	14.3	15.1			
346	32621	2.3	20.2	49.0	9.2	17.1	11.3	23.1	1.8	NG	32.7	31.0	48.6	18.9	23.2	15.7	11.3			
347	32622	5.3	19.6	1.1	7.2	4.8	17.2	6.2	1.7	0.0	21.8	11.9	15.7	13.2	15.4	16.7	8.7			
348	32623	5.6	20.9	15.2	2.6	5.8	16.8	9.3	0.0	7.1	19.3	50.6	17.2	3.4	36.9	12.3	11.5			
349	32624	12.9	24.6	6.7	4.4	12.5	15.8	11.8	0.3	0.0	19.5	7.5	12.8	9.8	16.1	18.2	12.5			
350	32625	9.1	23.7	9.4	5.8	6.0	17.3	8.8	1.3	0.0	16.3	46.3	27.0	3.8	21.4	12.7	8.3			

IIRR-NSN2, Reaction of entries against Stemborer contd...																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE
351	32626	5.4	18.0	9.5	10.5	21.7	14.7	16.9	2.5	0.0	25.4	38.0	29.8	8.7	27.3	13.2	10.3
352	32627	9.7	21.0	10.6	5.4	12.5	13.5	13.5	3.1	38.5	27.0	4.7	6.8	13.7	5.3	12.3	10.7
353	32628	7.8	22.5	5.9	11.5	6.9	18.0	11.8	4.0	21.4	18.6	14.1	20.6	14.9	7.0	14.5	7.1
354	32629	7.4	19.4	2.8	8.1	18.2	14.3	14.6	1.1	0.0	17.9	63.8	61.1	11.7	17.7	16.7	NG
355	DRR Dhan 54(NC)	9.4	28.8	17.1	9.8	16.3	11.6	2.9	0.3	0.0	28.1	27.2	15.3	10.1	23.2	13.0	11.5
356	32630	7.6	26.7	21.2	5.9	20.4	14.0	3.3	0.8	0.0	18.8	51.1	24.3	8.8	2.6	15.9	14.6
357	32631	2.3	17.5	16.9	9.1	10.2	4.3	23.4	2.7	0.0	14.9	14.5	14.3	3.7	9.7	16.2	13.8
358	32632	NG	25.0	7.4	8.7	3.6	16.0	6.7	0.9	11.8	23.2	19.1	19.4	11.6	6.3	15.1	15.0
359	32633	13.2	20.5	14.1	12.1	12.5	17.9	17.5	4.4	5.6	12.4	31.4	15.9	11.4	13.8	15.6	11.1
360	32634	18.8	19.1	8.8	7.5	6.4	16.8	9.1	2.8	14.3	16.5	9.6	7.1	15.9	9.6	12.1	13.1
361	32635	15.2	18.7	8.2	9.5	25.0	12.4	7.0	8.4	21.4	16.9	10.3	25.7	5.0	5.0	15.5	13.4
362	32636	11.6	24.2	11.5	5.8	15.5	16.7	15.2	3.3	15.4	14.6	11.1	18.3	3.7	7.8	13.2	12.2
363	32637	10.5	21.3	10.1	6.5	23.0	12.3	10.5	3.6	26.7	14.3	9.6	17.2	8.6	17.8	15.6	10.3
364	32638	11.9	23.0	12.8	4.0	11.5	15.1	8.1	2.1	17.6	6.6	12.3	28.3	16.8	39.1	13.4	12.5
365	32639	14.3	28.8	18.4	10.3	26.7	18.6	7.6	5.4	21.4	20.4	10.9	13.6	17.1	24.2	15.2	12.8
366	32640	13.9	22.9	17.2	2.6	25.0	16.5	5.0	6.9	13.3	18.8	47.6	26.2	14.2	24.1	17.4	10.9
367	32641	10.5	21.4	10.8	7.9	4.3	16.5	12.0	6.3	0.0	9.1	11.5	21.9	9.8	7.6	16.4	10.7
368	MAS9461(ZC)	6.5	14.8	8.6	5.6	10.9	15.6	4.8	5.2	0.0	17.2	14.8	20.0	16.3	5.8	11.6	10.1
369	32642	7.8	14.5	16.5	7.1	14.3	18.6	16.7	9.3	15.4	13.9	12.5	19.5	9.9	13.7	17.5	14.7
370	31748 (R)	9.6	12.9	5.6	10.2	14.7	12.5	11.0	6.1	6.3	14.1	31.5	18.0	NG	5.1	15.2	7.7
371	32643	8.2	13.2	2.2	8.8	3.6	7.3	10.0	5.3	0.0	13.7	11.2	12.5	9.6	19.6	11.9	15.3
372	32644	5.4	19.5	17.9	4.5	9.3	19.8	7.1	4.6	0.0	11.6	33.7	32.8	6.6	2.5	12.7	14.5
373	32645	9.4	20.4	20.8	7.2	2.3	12.8	6.4	5.5	14.3	18.9	27.6	17.3	11.2	22.2	13.3	13.1
374	32646	5.3	NG	11.0	4.8	15.6	14.3	2.9	17.7	20.0	17.6	NG	NG	12.8	7.1	11.3	13.5
375	32647	8.2	21.1	13.8	9.3	16.7	18.6	6.6	3.1	38.5	18.8	30.7	40.3	8.8	11.9	13.2	11.3

IIRR-NSN2, Reaction of entries against Stemborer contd...																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT		
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/AWE	%WE	%WE	%WE	%WE	%WE	
376	32648	NG	22.8	15.6	7.9	7.6	15.6	18.6	11.6	20.0	20.0	28.6	23.4	10.6	18.3	16.4	12.2		
377	PA6129(HC)	15.8	NG	NG	5.7	14.8	12.8	NG	4.6	NG	14.9	NG	NG	5.5	3.3	15.8	10.4		
378	32649	2.1	26.1	2.3	9.9	7.8	12.5	8.9	3.0	14.3	17.6	16.0	14.3	2.3	17.9	12.7	10.5		
379	32650	4.0	22.0	8.0	5.2	18.9	14.6	8.6	2.0	13.3	25.0	33.6	29.5	6.0	20.0	14.5	14.2		
380	32651	NG	24.2	8.0	2.5	20.5	16.1	0.0	3.6	42.9	15.7	44.4	24.5	6.0	11.5	15.6	13.4		
381	32652	3.2	29.6	9.1	9.9	14.3	13.1	9.4	4.2	23.1	27.3	47.7	41.8	5.4	14.0	17.8	14.0		
382	32653	2.8	24.8	13.8	6.0	10.4	17.6	5.3	5.4	12.5	14.5	18.8	27.1	10.7	9.4	14.1	11.9		
383	32654	4.4	18.0	12.5	9.3	6.3	11.3	4.0	3.5	15.4	20.8	53.7	28.6	NG	5.0	11.8	13.6		
384	32655	5.0	21.8	10.0	6.6	14.5	17.9	0.0	3.2	0.0	22.1	30.8	18.1	8.6	2.5	16.9	9.4		
385	32656	2.5	25.0	5.4	13.6	14.1	16.0	24.4	0.5	18.2	17.4	29.5	29.8	9.3	19.1	14.3	12.1		
386	32657	4.5	31.6	7.1	7.3	7.6	15.7	24.3	5.4	21.4	21.0	28.3	22.2	10.8	8.9	14.9	12.5		
387	32658	4.7	20.5	9.0	12.0	12.9	12.9	11.8	3.4	12.5	16.2	20.0	21.7	1.5	8.1	14.5	13.4		
388	32659	3.8	18.7	15.6	6.0	42.9	16.3	9.1	3.9	13.3	36.6	25.9	6.9	4.5	20.5	17.1	11.8		
389	32660	6.5	25.9	9.7	2.4	25.0	12.1	6.7	4.0	15.4	32.0	41.4	12.7	3.7	16.4	15.3	15.4		
390	DRRH-4(Obs. HC)	NG	22.4	5.0	4.2	2.5	16.7	14.0	2.6	13.3	16.1	4.3	0.0	14.3	12.6	18.2	11.6		
391	32661	6.3	26.7	27.5	6.3	22.7	20.0	5.7	5.2	42.9	28.8	21.1	17.2	21.5	15.7	17.4	7.8		
392	32662	5.0	29.9	3.2	0.0	6.3	14.6	0.0	4.8	0.0	20.5	40.0	23.4	14.5	10.3	11.5	15.3		
393	32663	2.1	32.0	4.7	5.2	16.2	16.7	2.2	4.7	20.0	16.3	48.2	21.7	14.2	39.5	14.5	15.0		
394	32664	NG	NG	NG	7.8	10.7	18.3	NG	4.2	NG	22.9	NG	NG	12.7	11.9	19.0	NG		
395	32665	3.6	23.1	9.6	11.0	11.9	13.8	3.4	5.3	12.5	12.8	42.5	19.7	11.8	15.0	16.5	15.5		
396	32666	4.4	19.3	5.8	7.5	11.1	13.1	25.7	9.7	28.6	17.6	7.6	21.3	20.2	25.4	14.9	12.8		
397	32667	7.2	19.1	8.8	11.5	16.4	15.6	27.8	5.0	35.7	23.2	31.3	45.2	4.9	25.2	15.5	13.3		
398	32668	3.2	24.3	10.4	9.1	12.1	17.2	13.6	5.0	20.0	16.4	7.5	9.0	NG	4.6	13.3	6.7		
399	32669	4.4	24.8	14.0	9.8	2.5	15.7	1.4	7.2	14.3	16.1	34.2	7.7	1.3	4.5	12.7	14.4		
400	32670	10.2	21.2	5.9	4.8	18.5	13.4	8.9	8.8	15.4	17.5	34.7	30.5	8.5	2.5	17.6	15.1		

IIRR-NSN2, Reaction of entries against Stemborer contd...																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE
401	32671	2.5	23.4	4.4	7.7	2.3	12.1	0.0	12.4	14.3	14.3	46.0	41.5	19.1	3.3	13.7	10.7
402	32672	4.7	24.2	7.7	11.8	10.6	17.0	1.3	7.8	12.5	15.8	37.0	9.3	24.0	10.9	17.1	12.5
403	32673	3.0	26.2	13.3	8.5	15.5	18.3	6.9	8.7	21.4	6.8	70.9	50.0	15.0	6.8	15.5	19.9
404	32674	6.0	27.8	15.7	11.9	19.7	15.1	7.5	10.4	25.0	12.9	47.7	25.3	14.2	17.4	14.5	17.4
405	32675	5.7	26.4	8.4	6.7	14.1	12.8	6.3	18.9	16.7	7.3	30.7	8.9	NG	4.2	11.7	11.9
406	32676	5.1	28.9	4.7	2.5	12.3	15.4	2.0	3.9	0.0	10.2	25.5	5.0	1.4	12.5	15.1	14.6
407	32677	2.6	25.2	8.9	8.1	9.5	13.4	3.8	4.0	12.5	21.6	40.8	15.5	1.4	17.9	16.9	12.1
408	32678	3.6	21.3	8.9	6.5	8.0	5.6	2.7	9.7	6.7	11.3	33.0	13.4	11.5	11.8	19.1	14.4
409	32679	5.6	20.6	15.5	5.0	3.8	15.1	8.2	3.1	0.0	19.4	50.0	24.6	2.4	9.8	18.6	10.4
410	32680	3.5	22.3	5.5	NG	6.5	16.7	7.5	4.3	15.4	14.8	43.8	15.1	2.3	NG	17.5	13.4
411	32681	2.7	21.9	8.8	4.7	10.4	15.9	NG	4.8	8.3	10.5	37.2	10.5	6.3	5.9	16.2	20.5
412	32682	5.3	21.3	4.6	17.8	8.7	17.2	3.6	5.7	8.3	18.2	36.7	14.9	NG	9.4	11.6	9.5
413	32683	5.6	22.6	6.1	2.7	3.4	12.1	9.2	25.9	0.0	15.8	37.1	19.2	11.9	2.4	15.8	10.6
414	32684	8.9	22.8	11.6	10.9	6.8	14.3	6.6	2.2	13.3	12.2	41.6	50.0	5.3	7.6	12.5	8.9
415	32685	4.3	25.0	7.6	7.1	15.9	14.4	16.4	7.2	14.3	27.6	28.8	9.4	13.0	3.4	13.2	8.8
416	32686	6.5	24.1	11.6	13.5	11.5	15.4	1.5	4.2	26.7	16.5	36.0	33.9	16.7	23.0	13.0	16.0
417	32687	4.8	28.3	8.9	6.6	3.8	5.2	5.0	1.6	41.7	24.2	28.8	31.2	8.5	30.3	17.5	11.7
418	32688	2.4	27.2	11.3	4.2	21.8	14.4	20.3	4.6	0.0	24.3	39.1	31.9	NG	9.6	16.0	12.5
419	Telangana Sona(NC)	5.9	25.0	11.8	12.2	12.9	17.4	18.6	12.8	0.0	16.2	42.0	12.1	14.7	27.1	14.3	18.8
420	32689	2.4	20.6	5.4	9.2	9.1	14.6	17.6	5.4	13.3	14.9	33.1	29.0	14.7	5.4	14.3	10.5
421	32690	3.3	31.4	7.3	6.5	19.3	13.4	11.3	7.1	14.3	22.5	36.7	26.6	13.3	2.5	16.0	15.7
422	32691	NG	26.9	9.6	10.2	3.0	17.2	1.2	3.4	0.0	23.8	43.3	26.8	3.5	15.3	15.5	11.9
423	32692	4.7	22.1	7.8	7.9	10.5	12.1	7.8	5.2	8.3	17.8	42.4	28.8	NG	11.7	17.6	13.6
424	32693	4.2	24.4	6.9	4.7	12.4	15.4	2.6	8.4	13.3	12.1	37.2	10.0	13.2	9.0	11.0	23.6
425	32694	4.5	24.4	18.5	2.7	31.0	13.4	9.0	13.2	35.7	28.6	73.8	42.2	12.0	7.8	14.5	9.4

IIR-NSN2, Reaction of entries against Stemborer contd....																				
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	78DT	132DT	PNT	KUL	CHN	PSA	KJT	
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	108DAS	78DT	132DT	132DT	102DT	102DT	80DT	Pr. H	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	
426	32695	1.5	19.2	7.3	5.8	11.4	16.7	6.1	14.5	12.5	14.9	31.4	9.9	3.3	13.3	12.7	8.3			
427	32696	NG	29.4	6.4	1.7	10.1	12.8	0.0	19.2	35.7	15.5	59.8	13.6	19.7	5.6	14.5	5.6			
428	32697	3.3	24.0	6.8	7.8	8.2	15.7	1.2	12.3	23.1	17.0	3.3	15.4	19.8	27.1	12.3	10.9			
429	32698	0.8	23.4	6.2	7.1	4.7	13.5	7.8	3.9	25.0	16.0	39.2	18.9	7.7	21.6	13.7	NG			
430	WGL14(N.med.dur.Chk)	1.6	26.7	2.8	9.1	6.8	14.4	1.3	4.2	20.0	26.3	39.2	17.2	14.0	5.2	16.9	9.8			
431	32699	1.8	31.8	2.5	4.0	11.4	13.2	1.3	9.2	21.4	15.7	28.9	20.5	5.6	17.5	13.9	10.8			
432	32700	4.8	23.7	5.7	2.7	10.9	14.8	6.2	12.0	30.8	23.2	42.3	42.4	9.5	9.8	13.6	9.8			
433	32701	1.6	25.5	7.3	4.3	11.5	19.5	13.1	12.6	33.3	16.5	31.0	9.7	23.6	35.0	17.5	9.2			
434	32702	1.6	29.7	4.8	6.3	9.1	16.3	12.3	11.4	35.7	15.7	40.7	44.4	7.0	2.5	14.5	11.0			
435	32703	2.5	30.3	11.8	3.8	5.6	17.4	11.5	9.7	12.5	16.2	38.5	28.0	NG	5.8	15.8	17.7			
436	32704	3.6	32.4	11.8	2.4	9.7	15.4	4.4	0.0	15.4	18.6	46.8	15.6	18.3	4.2	13.2	20.0			
437	32705	1.5	26.7	15.7	5.3	16.7	15.5	6.5	29.1	11.8	24.6	39.4	23.5	16.8	18.3	15.7	9.9			
438	32706	1.6	29.9	13.3	9.8	28.9	13.3	6.6	13.4	23.1	27.1	43.9	30.8	17.1	7.2	14.5	14.1			
439	32707	1.7	29.5	9.2	8.0	28.6	17.4	6.0	0.9	0.0	27.3	44.5	12.0	11.5	4.8	13.2	8.0			
440	32708	1.7	22.6	11.0	4.4	3.0	17.7	4.7	0.7	14.3	21.0	36.6	19.5	13.5	2.5	12.3	9.8			
441	32709	0.8	27.5	11.6	6.3	22.2	13.4	5.8	3.6	12.5	23.5	36.4	43.1	NG	20.3	14.5	10.5			
442	32710	1.9	23.6	15.7	9.8	9.2	14.9	2.7	0.4	20.0	15.9	36.5	8.4	12.9	9.9	16.7	8.3			
443	32711	1.6	25.0	4.0	9.5	3.6	16.1	31.0	0.6	13.3	23.2	38.3	39.4	2.4	21.8	14.9	9.2			
444	32712	1.3	25.2	20.0	7.4	14.5	14.7	14.3	17.7	14.3	14.0	52.3	27.3	2.7	17.7	15.9	9.5			
445	32713	0.8	27.8	12.1	4.3	6.8	14.3	3.6	3.7	18.8	14.9	33.3	9.5	6.5	8.9	16.2	7.3			
446	32714	3.2	26.1	8.5	2.3	11.2	13.6	1.4	4.7	13.3	15.5	32.8	27.8	NG	6.0	15.1	7.2			
447	32715	NG	NG	19.6	9.9	14.0	13.7	5.9	3.8	NG	16.0	NG	NG	2.5	2.4	14.7	9.4			
448	32716	4.1	23.3	5.2	10.9	6.3	14.1	10.7	6.7	15.4	24.6	39.4	15.7	17.7	8.2	13.0	10.3			
449	32717	3.2	17.4	17.1	7.4	8.3	12.4	5.6	4.1	NG	16.3	40.3	14.3	11.3	19.2	15.5	14.9			
450	32718	4.7	NG	5.6	5.0	8.0	14.1	14.1	9.0	12.5	16.5	NG	NG	6.5	25.4	13.2	11.4			

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IIR-NSN2, Reaction of entries against Stemborer contd...																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	132DT	KUL	CHN	PSA	KJT	
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr.H		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH/WE	SBDH	SBDH	SBDH	SBDH	SBWE		
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE	%WE	
451	32719	4.0	27.7	5.8	8.8	42.9	11.5	9.5	10.2	16.7	28.6	42.7	18.8	14.8	3.2	15.6	11.3		
452	32720	9.2	18.7	6.3	4.0	6.8	13.8	4.4	10.4	13.3	14.9	32.2	15.1	NG	2.3	17.6	11.9		
453	BPT 5204(N.I.t. dur.chk)	3.7	20.9	12.3	11.6	18.2	15.7	8.3	11.9	15.4	20.0	44.0	39.7	39.6	7.7	14.9	10.9		
454	32721	NG	23.0	9.2	5.7	3.8	17.6	6.2	10.8	0.0	16.5	36.3	28.8	NG	5.6	17.4	12.5		
455	32722	3.1	23.1	6.1	10.2	11.9	14.0	37.3	13.4	0.0	17.2	37.2	6.4	14.4	7.6	14.1	9.2		
456	32723	8.8	24.0	14.9	5.6	18.4	15.4	1.1	6.1	13.3	30.8	33.1	11.7	NG	14.3	12.9	9.8		
457	32724	5.8	20.1	12.7	8.7	20.4	13.5	7.9	10.9	12.5	21.2	36.1	45.0	15.3	3.3	16.7	8.5		
458	32725	2.9	22.8	11.3	3.9	16.2	17.8	0.0	23.1	28.6	19.5	39.0	22.6	5.1	5.2	16.5	13.9		
459	32726	1.7	23.5	5.5	5.6	2.0	12.4	2.1	10.5	13.3	11.1	41.6	15.3	22.5	7.3	13.4	11.8		
460	ADT49(ZC)	7.4	25.9	10.2	10.0	7.6	13.5	NG	30.0	26.7	19.0	54.6	73.3	23.3	2.4	15.8	9.9		
461	32727	4.8	27.5	4.4	4.7	8.3	14.6	10.3	11.1	12.5	16.3	70.7	100.0	14.0	10.3	13.3	10.9		
462	Tetep	3.7	24.0	8.5	4.0	4.9	13.1	4.3	10.4	0.0	22.0	36.3	9.3	3.2	6.6	15.5	11.5		
463	HR-12	2.3	21.2	6.3	6.9	5.4	10.3	9.1	19.0	0.0	14.3	31.0	10.1	3.5	4.8	13.2	13.6		
464	ISM	2.5	31.0	11.3	8.0	10.4	16.2	12.1	8.5	0.0	17.6	58.7	63.4	17.4	11.3	10.1	15.4		
465	TN1	3.0	24.3	11.4	6.1	18.8	15.4	20.6	7.6	11.8	20.7	20.7	22.5	19.5	15.3	15.1	19.7		
466	IR-50	6.3	24.0	8.3	4.5	6.8	14.9	7.2	8.0	28.6	14.9	9.6	18.1	9.0	18.1	13.0	13.8		
467	CO-39	NG	21.3	24.7	7.4	22.7	18.0	11.7	15.6	14.3	30.0	13.1	16.9	26.1	28.8	13.9	9.6		
468	Vikramaya	NG	23.3	11.9	4.0	7.3	14.9	14.5	7.1	6.7	29.3	15.8	19.0	14.7	7.3	15.6	15.2		
469	Ajaya	3.1	22.3	20.4	6.6	2.3	13.3	14.1	6.0	29.4	21.1	9.7	24.5	6.4	17.5	17.8	13.3		
470	Swarnadhan	8.5	30.9	12.2	4.7	14.3	16.9	1.5	5.6	0.0	37.5	34.7	26.1	2.6	9.3	11.8	13.7		
471	CH-45	8.2	18.7	5.9	3.0	11.8	13.2	9.6	10.4	45.5	6.3	4.4	19.0	5.2	5.7	12.7	19.2		
472	Rasi	3.8	22.5	15.2	1.8	8.0	17.3	7.8	10.4	15.4	6.5	16.2	28.2	14.2	15.5	16.9	12.9		
473	IR-64	3.6	26.0	14.0	20.8	6.3	15.3	6.9	6.4	14.3	10.3	46.8	39.3	15.3	23.0	14.3	17.1		
474	32917	7.3	23.8	6.1	6.6	4.5	16.9	4.6	7.6	0.0	13.5	31.9	15.0	6.3	20.0	16.7	13.9		
475	32918	7.7	27.1	6.2	4.5	6.5	16.7	9.5	0.3	0.0	10.9	10.8	38.9	7.4	24.8	17.3	12.2		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd...																		
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	
476	32919	4.7	23.0	10.5	2.9	8.9	5.9	0.0	2.8	0.0	14.3	10.1	19.7	10.1	17.6	17.1	17.1	
477	32920	10.9	24.6	9.3	3.2	25.0	14.6	3.4	1.8	13.3	19.2	49.5	12.3	6.5	9.4	15.3	12.1	
478	32921	NG	20.8	10.0	6.2	4.4	14.8	16.0	4.0	7.1	9.6	36.4	14.3	12.8	3.1	15.6	12.5	
479	Irrig. Ely dry DSR: CR Dhan 320	6.5	25.7	6.5	8.7	9.2	12.6	18.6	0.9	6.3	12.9	30.1	16.4	8.6	24.0	14.5	11.9	
480	32922	2.2	20.8	7.5	7.5	12.8	14.3	16.0	2.7	14.3	8.4	30.6	17.7	9.0	13.4	15.5	14.5	
481	32923	5.4	25.2	17.9	2.3	23.6	17.2	12.4	4.9	6.3	23.2	43.8	40.7	15.1	2.4	16.4	16.4	
482	32924	11.2	24.5	12.2	5.0	17.1	16.7	2.0	5.8	0.0	23.5	59.6	53.7	8.7	16.5	17.1	12.5	
483	Irrig. Ely dry DSR:DRRH4	2.3	22.2	12.2	3.4	6.1	19.1	1.3	3.0	0.0	19.0	5.7	6.1	2.9	33.1	14.3	16.9	
484	32925	2.4	26.5	11.8	2.6	18.2	13.9	1.4	17.1	14.3	23.2	50.0	23.4	11.4	39.5	17.1	9.6	
485	32926	NG	26.9	6.8	6.4	6.1	8.5	3.3	1.9	6.3	12.1	26.6	8.1	11.2	2.3	15.1	11.7	
486	32927	10.8	23.4	6.1	9.1	18.4	16.2	1.0	NG	16.7	29.4	27.3	29.3	NG	5.4	17.1	11.5	
487	32928	7.4	23.4	NG	5.9	8.0	19.8	NG	4.3	NG	15.7	36.6	28.3	10.2	2.5	16.2	15.9	
488	32929	NG	21.3	10.9	4.2	3.1	16.3	12.7	2.9	11.8	11.1	59.8	34.4	9.6	13.8	12.5	9.2	
489	32930	7.4	29.8	17.1	1.7	8.0	14.9	1.2	2.8	0.0	14.9	40.5	34.1	NG	17.6	13.2	11.1	
490	32931	5.4	22.3	4.7	6.5	15.9	14.8	1.3	10.3	7.1	22.8	32.8	5.5	10.4	3.2	14.9	11.5	
491	32932	3.8	26.8	10.1	5.9	27.1	15.4	0.0	5.4	0.0	32.4	44.3	42.9	NG	2.4	17.1	8.1	
492	32933	NG	28.6	18.0	2.6	8.0	16.3	6.6	7.5	6.7	21.1	45.3	67.6	14.4	6.9	16.7	10.0	
493	32934	3.3	28.7	13.8	7.2	5.2	14.3	1.4	9.6	0.0	24.2	34.8	25.9	9.1	6.3	15.2	7.7	
494	32935	8.8	31.8	17.6	6.4	22.2	16.7	7.9	18.0	33.3	10.4	67.0	61.4	4.1	17.3	15.9	12.1	
495	32582	10.1	23.5	8.6	9.3	14.6	12.2	1.4	7.2	6.7	11.5	29.6	18.1	9.4	13.2	16.2	8.7	
496	32936	19.2	33.3	7.2	7.0	6.9	17.4	2.6	28.5	12.5	11.4	15.7	21.4	10.1	22.3	15.1	14.7	
497	32937	3.9	29.6	11.0	7.1	3.0	15.6	5.9	7.3	7.7	13.5	15.1	27.1	16.2	23.8	15.6	12.5	
498	Irrig.med. dry DSR: DRR Dhan 70	7.5	24.0	20.5	5.1	9.6	15.9	6.2	18.2	22.2	13.4	21.6	30.5	9.1	7.7	17.6	15.3	
499	32938	9.4	29.3	14.0	6.7	13.6	12.6	4.2	5.3	14.3	17.6	48.3	21.2	8.1	10.9	16.7	13.8	
500	32939	5.4	26.3	5.6	4.0	12.7	14.1	5.4	5.1	12.5	15.9	19.6	17.5	5.3	4.8	16.4	8.0	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd...																									
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	PNT	KUL	CHN	PSA			KUL	PNT	CHN	PSA	KJT	
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H								
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	
501	32940	5.7	25.7	6.9	1.6	2.4	12.2	9.2	11.7	13.3	7.9	47.8	40.0	9.2	6.6	13.6	12.5								
502	32941	6.2	25.0	7.5	6.1	7.6	16.5	17.8	13.8	0.0	14.7	37.0	21.1	3.2	11.4	17.4	11.0								
503	Irrig. late dry DSR: CR Dhan702	7.9	24.5	8.3	2.3	17.2	14.6	5.2	12.6	14.3	11.1	43.9	38.5	3.1	37.7	18.0	NG								
504	32942	3.6	21.6	10.8	1.8	7.8	18.5	20.3	11.7	23.1	12.8	28.4	25.4	5.9	17.2	14.5	16.7								
505	32943	8.3	31.1	5.9	5.6	5.5	12.4	9.3	11.8	12.5	22.1	22.4	22.9	11.3	8.7	19.0	8.3								
506	32944	5.8	25.5	3.0	2.4	8.6	16.3	7.6	10.0	12.5	16.8	19.3	19.2	2.8	12.8	12.7	10.4								
507	Irrigated early dry DSR: Shabhaighdhan	4.5	32.1	16.2	1.8	5.7	13.2	14.0	8.2	25.0	12.2	5.1	20.0	1.0	10.8	11.9	10.8								
508	32945	7.7	19.2	4.6	5.0	15.3	14.9	6.6	12.4	11.8	18.6	44.8	33.3	2.4	23.1	12.7	13.9								
509	32946	3.8	22.5	11.0	7.4	10.5	15.1	7.5	6.7	0.0	16.9	25.6	4.5	2.6	14.3	16.0	14.5								
510	32947	1.5	13.3	8.6	2.4	16.4	17.4	17.3	5.8	25.0	23.2	29.6	21.1	4.7	15.8	15.5	13.6								
511	Irrig. lte dry DSR:DRR Dhan 50	6.0	18.8	2.4	5.4	18.8	15.7	1.3	6.3	11.8	27.0	29.4	32.1	NG	7.4	14.7	8.3								
512	32948	9.9	25.2	6.4	1.5	6.4	14.8	3.9	6.6	16.7	17.4	39.0	31.7	2.2	9.6	13.7	8.8								
513	32949	4.0	26.9	2.0	2.5	5.2	17.6	5.3	5.4	0.0	21.1	34.7	18.3	5.5	13.3	15.8	7.5								
514	32950	NG	NG	4.7	4.5	23.9	14.1	3.6	8.1	NG	29.0	NG	NG	4.9	5.3	15.5	15.5								
515	32951	1.5	22.5	3.5	9.1	11.4	12.4	9.5	8.7	27.3	20.4	41.5	30.2	7.6	29.2	4.3	17.4								
516	32952	6.0	18.3	10.2	2.3	4.5	15.2	3.9	8.6	0.0	21.1	34.8	18.2	14.5	11.4	15.6	13.3								
517	32953	NG	NG	NG	5.6	18.2	13.8	NG	NG	NG	31.2	NG	NG	NG	2.8	13.7	NG								
518	Irrig. Med dry DSR:DRR Dhan 55	4.7	28.3	5.4	3.2	14.6	16.5	7.2	6.5	16.7	9.8	44.1	34.6	9.6	10.0	15.5	9.8								
519	32954	4.0	23.7	9.9	6.1	5.7	14.9	2.6	6.9	13.3	6.5	35.5	29.4	2.7	5.1	16.2	11.8								
520	32955	7.1	21.7	11.0	2.3	2.1	14.9	1.2	8.8	27.3	8.7	39.8	28.6	NG	6.9	10.2	7.7								
521	32956	3.7	25.2	3.3	1.5	16.7	14.0	7.6	7.1	14.3	17.9	27.1	37.3	3.2	19.0	19.0	9.8								
522	32957	5.5	25.4	7.9	5.0	28.9	10.6	10.8	6.6	13.3	23.4	12.9	26.2	3.6	8.9	13.5	9.1								
523	32958	4.8	25.6	5.0	7.4	3.4	13.2	14.5	7.5	13.3	9.5	15.5	20.7	3.6	22.4	15.9	10.4								
524	32959	5.6	29.3	13.0	4.1	2.4	17.3	18.2	7.7	0.0	10.9	24.1	35.7	5.3	12.9	11.8	12.1								
525	32960	1.5	23.4	9.9	2.5	27.3	11.8	5.2	5.3	0.0	14.3	15.1	23.8	8.7	16.5	15.3	11.0								

IIRR-NSN2, Reaction of entries against Stemborer contd....																			
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT		
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE		
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE		
526	32961	6.3	20.9	7.5	5.7	12.1	16.0	6.9	6.2	12.5	14.7	10.7	17.7	2.7	36.3	17.6	20.5		
527	32962	3.8	25.2	6.6	1.9	9.1	18.2	4.9	7.6	13.3	14.3	15.5	17.5	2.5	5.2	18.8	12.5		
528	32728	0.7	23.9	15.0	3.3	9.1	18.3	14.1	4.0	14.3	20.0	47.5	31.5	9.0	9.4	4.8	15.9		
529	32729	1.5	21.8	14.5	6.6	2.2	19.8	8.8	4.5	41.2	12.1	63.0	44.9	9.9	7.8	14.7	18.6		
530	32730	2.3	26.6	6.8	2.2	12.5	16.3	5.6	7.0	20.0	21.7	20.0	31.8	6.9	5.9	17.1	16.5		
531	32731	2.3	28.3	9.4	1.6	12.0	17.6	4.0	7.9	12.5	16.5	16.7	26.1	10.5	17.8	14.3	10.3		
532	32732	1.7	26.8	12.1	5.6	3.9	12.4	16.7	6.2	14.3	12.9	46.6	28.6	9.3	12.3	13.3	12.5		
533	32733	2.4	27.1	6.9	4.1	15.9	14.4	11.1	5.7	15.4	26.3	44.3	31.3	3.8	10.3	16.9	14.9		
534	32734	1.6	25.3	11.8	8.0	6.8	5.8	17.8	5.0	23.1	15.7	39.1	37.5	2.4	25.0	16.2	12.8		
535	32735	2.6	30.5	6.0	7.1	3.0	14.6	5.7	4.5	21.4	15.8	61.5	46.9	5.2	15.3	15.1	13.3		
536	32736	0.8	24.5	11.1	2.2	2.3	15.9	1.2	5.6	0.0	14.9	6.2	5.7	3.6	8.2	13.2	13.6		
537	32737	1.6	28.7	10.3	4.1	8.7	13.8	6.8	8.0	6.3	16.7	72.0	47.1	8.2	5.8	8.5	19.1		
538	32738	2.2	22.9	10.6	1.7	9.0	14.0	3.1	5.4	0.0	25.3	63.8	56.9	3.0	2.4	14.5	12.2		
539	32739	5.9	20.9	10.5	8.8	10.6	16.8	5.3	3.7	15.4	26.4	35.8	18.6	3.5	18.3	15.1	15.6		
540	32740	1.5	18.2	17.7	6.3	18.2	15.4	7.5	5.5	16.7	31.2	90.8	64.2	5.7	21.6	17.4	14.8		
541	32741	0.0	24.1	7.1	5.3	10.9	19.3	12.7	6.0	14.3	7.5	18.1	20.2	11.0	27.4	15.5	11.7		
542	32742	2.3	19.1	11.3	2.5	9.0	13.7	5.4	3.2	18.2	7.3	45.1	42.2	5.2	26.3	17.6	11.6		
543	32743	1.0	26.2	2.9	6.4	10.9	12.1	7.4	5.7	33.3	7.2	47.0	41.7	6.9	7.5	14.7	8.3		
544	32744	2.7	22.4	6.6	1.8	10.4	12.4	2.5	7.0	7.1	19.3	33.8	12.1	12.8	28.7	15.1	8.9		
545	32745	2.1	20.1	7.0	2.8	14.5	15.2	NG	4.9	46.7	11.7	76.7	50.8	5.9	5.0	11.8	12.5		
546	32746	2.5	23.6	12.3	4.9	10.4	16.1	7.1	6.3	6.3	20.7	36.5	38.3	3.0	4.3	13.9	15.2		
547	32747	1.8	23.0	11.8	3.1	45.8	11.7	14.3	8.1	15.4	37.1	35.5	19.8	8.7	2.4	11.7	14.1		
548	32748	0.0	26.8	16.4	1.8	3.3	15.7	12.9	6.5	0.0	11.8	52.8	44.4	7.3	15.7	14.5	8.6		
549	32749	1.2	26.9	9.4	6.5	6.1	16.5	16.1	6.2	46.7	14.7	19.0	15.5	8.4	8.7	15.5	13.2		
550	32750	1.1	31.5	6.0	8.6	18.2	16.3	3.5	6.7	40.0	25.0	68.1	59.5	5.8	18.3	13.7	12.8		

IIRR-NSN2, Reaction of entries against Stemborer contd....																									
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT								
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H								
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE								
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE	%WE								
551	32751	6.5	27.4	3.8	8.1	2.3	5.5	1.3	5.7	14.3	12.2	46.5	23.1	6.9	6.7	11.7	15.8								
552	32752	NG	21.7	5.7	2.7	20.4	13.5	0.0	7.6	12.5	10.3	26.2	8.6	10.8	11.3	14.5	9.3								
553	Yield & Micro nutrient (DRR Dhan 48)	1.9	28.1	13.5	5.2	14.6	13.3	0.0	7.8	18.8	19.3	79.8	70.3	6.1	5.3	16.9	15.6								
554	32753	1.5	23.8	10.1	2.3	10.2	15.7	5.6	7.4	13.3	6.5	48.3	22.4	4.5	14.0	14.7	11.2								
555	32754	2.4	20.3	8.3	3.1	12.1	13.5	8.8	7.4	7.7	12.3	34.0	14.5	9.8	26.9	18.8	12.5								
556	32755	1.6	17.5	15.1	1.9	4.5	13.4	1.7	6.9	14.3	11.3	51.4	34.8	8.5	13.7	14.9	19.3								
557	31035 (R)	2.7	21.9	11.2	4.9	4.2	13.1	0.0	6.1	13.3	19.3	35.7	22.5	4.1	9.9	15.2	9.0								
558	32756	4.6	30.4	9.4	2.9	15.2	16.1	0.0	5.3	25.0	15.8	41.0	22.6	7.3	9.3	13.0	17.7								
559	Yield check (IR 64)	3.2	28.0	8.7	7.4	7.7	13.9	1.5	5.5	25.0	14.6	55.2	32.3	3.4	28.5	19.7	12.5								
560	32757	8.0	20.6	8.1	8.3	9.8	14.3	2.2	7.0	7.1	12.1	38.0	35.6	9.3	13.3	17.4	11.8								
561	32758	2.6	24.0	7.4	4.7	4.2	13.8	19.6	6.7	33.3	30.3	86.6	58.8	7.2	36.6	15.9	12.5								
562	32759	4.0	25.4	6.3	2.2	7.0	15.7	2.2	5.6	15.4	16.0	50.0	48.6	11.0	38.8	13.7	17.6								
563	32760	0.8	22.0	6.6	1.8	31.6	12.2	0.0	3.5	0.0	25.0	32.7	8.6	7.3	9.4	17.4	9.5								
564	32761	0.8	24.7	10.5	5.7	17.2	14.6	14.5	4.7	13.3	20.5	44.4	38.2	3.7	22.7	15.5	8.2								
565	32762	0.9	24.0	6.1	3.8	4.8	18.2	1.3	6.9	12.5	15.5	57.8	18.0	3.7	2.3	13.2	13.8								
566	32763	1.8	24.9	8.5	2.3	15.2	14.1	16.7	5.8	14.3	26.7	35.5	11.7	1.7	16.1	13.2	12.2								
567	Yld &Micro nut.(DRR Dhan 45)	4.5	22.0	7.1	1.7	3.4	15.2	9.6	3.5	0.0	16.5	16.4	23.0	2.2	21.6	13.7	13.8								
568	32764	4.7	23.2	4.7	6.1	18.2	14.9	2.7	6.0	15.4	27.6	66.7	48.9	5.5	12.7	11.8	11.8								
569	32765	2.4	25.8	3.4	1.7	18.2	15.2	16.7	5.1	26.7	14.7	55.4	62.8	6.2	17.3	14.5	10.3								
570	32766	3.1	28.7	7.9	4.2	3.4	13.8	7.5	22.0	35.7	14.9	40.2	19.8	10.7	12.1	15.6	13.8								
571	Micr nut.(Chitti mutyalu)	2.4	NG	9.2	6.1	10.6	16.0	5.6	6.1	11.8	14.8	NG	NG	14.3	4.2	17.8	12.2								
572	32767	2.1	36.4	NG	7.5	9.1	20.5	8.3	6.3	53.3	22.2	41.7	2.1	7.9	17.6	14.1	10.9								
573	32768	3.6	31.5	18.6	4.3	9.1	12.1	4.3	4.1	57.1	19.0	45.3	34.8	6.1	21.3	11.8	15.0								
574	32769	NG	25.3	13.3	1.7	28.6	14.3	18.8	22.3	21.4	40.9	63.7	44.9	16.0	7.6	16.9	8.3								
575	32770	2.4	27.8	11.7	5.1	26.3	18.5	8.1	8.7	0.0	37.9	29.8	1.5	9.1	7.0	14.3	15.0								

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd....																									
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT								
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H								
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE								
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DHWE	%WE	%WE	%WE	%WE								
		5.1	27.3	15.9	2.3	5.4	16.5	17.1	5.2	16.7	29.9	37.6	12.3	3.3	21.1	14.9	18.2								
576	32771																								
577	32772																								
578	32773																								
579	32774																								
580	32775																								
581	Swarna	2.5	22.8	9.1	6.3	16.7	17.9	7.7	7.1	0.0	21.6	64.7	25.5	8.0	21.6	17.4	11.2								
582	MTU 1010	3.5	23.8	3.6	1.9	9.1	12.0	18.5	17.5	25.0	14.3	39.6	36.6	12.5	16.7	4.9	11.9								
583	IGKVR -2	NG	NG	6.5	5.3	6.8	14.3	11.1	5.2	0.0	12.2	NG	NG	4.8	9.2	14.5	12.9								
584	Kalachampa	1.6	28.6	NG	2.4	9.1	19.4	5.9	19.9	15.4	14.8	31.3	1.0	13.6	17.1	19.0	13.8								
585	Indrayani	5.1	22.1	11.3	5.7	15.2	16.7	21.6	6.9	25.0	15.8	23.3	29.2	NG	8.0	16.5	7.4								
586	Satabdi	5.4	27.8	5.1	5.7	2.8	14.1	2.4	5.4	7.1	13.6	31.5	24.2	5.8	17.9	14.9	9.0								
587	CR Dhan 315	2.0	28.0	14.3	NG	9.1	16.1	3.5	5.7	0.0	25.0	35.6	12.3	NG	GN	15.5	10.3								
588	PR 116	4.0	32.6	8.0	4.1	14.0	14.6	3.9	5.2	6.7	12.5	36.6	10.9	3.4	8.4	13.3	11.8								
589	DRR Dhan 48 (check)	4.9	25.0	15.7	1.7	8.5	16.7	3.8	3.8	6.3	6.1	32.3	32.2	3.3	16.2	12.7	12.8								
590	Karma Mahsuri	5.5	25.4	10.7	7.5	10.9	13.3	5.1	4.8	20.0	17.2	45.0	16.2	2.6	10.9	17.6	13.4								
591	Rajendra Swetha	7.2	28.0	13.2	2.4	10.2	18.6	3.0	6.3	15.4	6.5	31.7	25.5	1.5	26.2	13.7	15.2								
592	IR 64	5.6	25.4	5.3	10.3	4.5	12.8	7.4	4.7	0.0	12.3	64.5	22.7	7.2	10.8	17.1	10.7								
593	Bahadur Sub-1	7.3	26.9	7.5	17.5	18.2	15.7	0.9	5.2	0.0	20.8	37.2	14.8	NG	5.4	15.5	10.2								
594	CSR 30	NG	22.0	14.0	9.1	21.2	15.4	3.3	6.4	6.7	8.6	38.9	54.5	NG	2.5	14.5	11.3								
595	BPT - 5204	7.6	20.2	7.5	6.8	2.4	15.3	9.0	5.9	50.0	11.8	59.8	58.2	NG	18.8	11.7	10.0								
596	DRR Dhan 45 (Check)	3.6	27.9	8.3	6.3	41.7	11.5	3.4	7.0	0.0	21.4	36.8	9.6	5.2	9.4	15.1	14.9								
597	DRR Dhan 67	5.4	26.0	11.9	8.3	8.8	18.2	0.0	3.6	0.0	12.0	41.3	60.0	3.0	3.7	16.9	14.9								
598	Chandrabhasini	8.2	28.7	7.8	4.5	3.4	14.7	1.2	6.5	0.0	16.4	41.7	54.0	4.9	41.1	19.1	6.4								
599	Rajendra Nilam	3.2	22.8	4.3	2.4	6.8	14.3	0.0	5.6	0.0	11.3	28.6	9.5	11.0	17.4	18.6	14.4								
600	Bamaleswari	4.9	27.8	1.1	1.6	12.7	17.2	0.0	26.5	0.0	18.5	91.8	55.3	19.0	10.0	17.5	8.6								

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd....																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DHWE	%WE	%WE	%WE	%WE	%WE
601	Lalat	2.9	20.8	1.8	3.7	8.3	16.7	0.0	27.0	6.7	22.0	5.2	12.9	18.0	8.3	16.2	11.5
602	MTU 1153	4.3	33.3	8.5	4.6	9.1	12.4	4.5	26.3	0.0	11.3	45.5	21.6	7.8	12.6	11.6	12.9
603	PUSA 44	1.5	25.6	9.9	2.5	7.3	14.9	9.4	33.2	13.3	27.4	59.6	76.9	5.9	28.2	15.8	17.4
604	DRR Dhan 63	2.4	27.5	7.4	1.5	20.8	14.6	0.0	25.4	0.0	25.8	51.3	27.7	8.3	16.5	12.5	9.5
605	Kasturi	2.4	27.5	8.0	2.8	10.4	18.9	4.1	22.9	7.1	20.7	33.9	26.3	8.1	8.9	13.2	13.2
606	Kalanamak Kiran (check)	9.5	30.4	10.9	5.1	4.8	14.3	1.5	27.9	43.8	20.8	54.8	28.6	9.7	17.2	13.0	16.0
607	CR Dhab 201	2.4	31.8	9.6	1.4	8.0	16.3	1.3	22.0	13.3	14.9	25.4	27.7	9.8	32.7	17.5	12.5
608	Mahamaya	7.2	34.5	14.4	6.8	5.4	17.6	11.5	18.2	50.0	15.1	80.7	70.2	11.1	9.8	16.0	13.2
609	MTU 1121	3.8	28.9	10.0	3.0	2.3	6.2	11.0	22.0	47.1	16.5	27.6	59.6	NG	19.2	14.3	14.1
610	PKV HMT	5.0	26.3	12.1	1.7	4.8	17.9	4.3	5.4	6.7	20.8	33.6	9.5	3.7	7.7	14.3	10.8
611	32872	NG	32.0	16.3	7.5	15.9	15.1	12.1	3.0	7.1	20.8	30.3	57.1	2.4	34.2	16.0	17.2
612	32873	2.1	27.3	11.6	2.7	13.6	13.2	14.5	3.3	6.7	19.0	16.0	32.2	6.3	38.2	15.5	14.5
613	32874	2.1	23.8	7.7	7.0	12.5	13.5	10.1	4.5	0.0	15.7	15.1	23.4	7.7	22.7	17.6	12.8
614	32875	6.1	26.3	16.9	4.5	20.8	17.8	5.9	5.4	0.0	20.7	11.1	31.7	4.6	13.0	11.0	9.6
615	32876	9.7	26.2	9.7	1.6	8.0	16.3	6.7	NG	0.0	14.9	11.0	17.5	NG	11.1	14.5	16.2
616	32877	10.5	23.3	14.5	4.7	6.0	17.7	3.1	6.6	13.3	18.0	20.7	25.5	4.2	19.3	12.7	10.7
617	32878	9.1	24.7	12.4	2.5	8.3	17.1	11.0	5.2	7.7	10.5	14.1	18.5	4.1	38.7	14.5	16.7
618	32879	3.7	29.1	14.0	2.4	3.9	11.5	7.0	3.5	14.3	16.9	22.6	21.7	8.7	13.8	12.3	9.3
619	32880	NG	27.6	9.0	6.9	12.5	12.1	1.5	4.3	25.0	15.7	55.1	40.0	2.5	5.2	13.7	10.3
620	32881	2.3	29.8	9.2	5.1	18.2	16.7	3.5	6.0	15.4	15.8	71.0	42.1	2.5	8.7	16.9	NG
621	32882	6.1	28.8	7.1	3.5	23.8	14.4	6.9	7.7	13.3	28.6	35.3	26.2	6.9	6.6	13.9	12.8
622	32883	1.4	22.5	7.7	1.6	8.3	10.7	11.7	3.4	0.0	15.5	27.7	14.8	NG	6.1	13.6	12.5
623	32884	10.2	28.9	7.2	5.0	18.8	14.1	6.6	5.2	13.3	25.8	45.0	27.0	4.0	2.6	17.5	16.1
624	32885	7.0	24.8	10.5	9.2	19.7	14.4	9.0	5.4	0.0	21.0	29.1	16.0	5.0	19.0	16.7	14.9
625	32886	NG	24.4	15.7	2.5	7.5	16.3	3.1	5.6	13.3	17.0	72.4	48.9	6.3	10.4	11.0	12.2

IIRR-NSN2, Reaction of entries against Stemborer contd....																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH
626	32887	13.2	25.6	6.0	6.3	4.2	5.5	7.0	5.4	11.1	24.6	4.0	5.6	5.8	39.5	12.7	8.9
627	32888	7.4	24.8	11.1	4.6	11.4	14.9	3.6	3.8	13.3	15.7	24.6	30.0	2.3	7.7	13.9	11.1
628	32889	7.5	24.0	7.3	3.0	3.1	12.9	4.2	6.0	0.0	13.8	7.7	14.9	3.4	4.1	13.6	14.4
629	32890	7.0	25.4	10.1	2.0	7.8	15.2	5.3	5.5	6.3	18.5	16.9	22.2	4.8	12.1	14.3	12.2
630	32891	1.6	25.3	7.6	5.1	26.2	14.6	7.8	6.2	7.1	28.6	19.7	14.0	10.3	6.1	16.7	11.3
631	32892	4.6	26.2	4.6	1.8	19.6	11.4	12.2	5.5	0.0	20.6	15.4	23.2	4.3	15.9	18.2	11.0
632	Swarna	6.9	28.3	10.7	6.0	8.0	12.1	3.0	7.5	0.0	15.7	40.0	19.2	7.3	18.0	7.9	NG
633	Rasi	3.7	22.9	10.8	3.7	14.3	15.2	11.0	6.1	20.0	12.8	12.5	11.4	9.4	14.4	14.5	13.2
634	DRR Dhan64	7.2	25.5	1.7	2.5	19.4	15.5	16.3	7.0	21.4	30.6	12.0	20.0	11.9	31.7	14.1	15.0
635	Varadhan	NG	21.9	NG	NG	12.5	13.1	NG	NG	NG	14.5	20.7	19.6	NG	NG	16.2	15.9
636	32851	5.2	25.3	7.1	8.4	9.1	12.6	25.6	6.8	0.0	14.7	63.6	56.4	4.9	21.8	15.1	18.1
637	32852	1.6	29.5	9.1	4.7	21.4	14.9	1.3	5.6	21.4	21.7	12.1	15.6	1.0	7.6	15.2	11.5
638	32853	4.3	25.0	10.1	6.0	15.9	15.1	7.6	23.3	0.0	27.6	28.8	12.5	NG	9.7	14.7	12.2
639	32854	2.8	31.8	10.1	1.9	4.3	11.7	4.9	6.1	0.0	15.0	73.8	60.0	5.8	30.1	15.5	14.6
640	32855	1.5	28.9	10.6	2.5	20.8	14.3	9.2	5.7	12.5	27.0	53.8	27.6	6.6	28.6	13.2	12.9
641	32856	1.5	25.3	13.1	5.4	9.1	19.8	2.7	5.1	21.4	20.0	12.3	25.9	8.6	17.2	15.2	12.5
642	32857	2.9	32.6	22.0	6.5	6.6	16.5	5.7	5.0	13.3	12.9	47.3	17.0	9.4	12.8	13.0	16.9
643	32858	1.5	25.0	12.3	4.5	4.8	16.0	10.3	4.1	21.4	15.5	34.7	13.3	4.5	8.2	15.2	15.5
644	32859	1.6	23.9	12.8	8.1	6.5	16.3	12.3	3.0	30.8	15.1	35.4	18.7	5.4	11.4	15.9	11.7
645	32860	3.1	25.6	13.7	1.5	13.6	14.1	9.7	4.0	28.6	22.2	47.4	25.5	7.4	7.7	15.2	18.4
646	32861	2.2	27.0	15.3	2.3	6.8	13.6	23.5	3.8	13.3	14.9	56.3	27.9	5.6	17.0	13.2	9.7
647	32862	1.0	26.8	18.6	5.1	20.5	14.8	10.0	4.9	21.4	30.0	39.6	12.7	3.6	10.1	14.9	10.4
648	32863	1.8	31.3	14.9	7.8	14.6	14.3	6.1	5.7	14.3	19.3	35.6	11.7	4.0	5.6	15.2	11.8
649	32864	3.8	25.0	33.3	3.1	8.3	13.2	2.5	5.8	20.0	13.8	80.1	46.4	4.8	7.8	14.1	11.7
650	32865	1.9	28.8	7.3	1.9	12.5	10.8	3.1	6.5	7.1	15.7	8.9	12.5	9.1	9.7	15.6	11.2

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd....		ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
Entry No.	IET No.	30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DHWE	%WE	%WE	%WE	%WE	%WE
		1.7	28.2	18.4	6.1	8.7	14.3	4.8	11.9	15.4	21.4	37.1	23.8	9.4	5.0	13.3	13.4
651	32866																
652	32867																
653	32868																
654	32869																
655	32870																
656	32871																
657	DRR DHAN16	9.8	25.7	8.5	1.7	23.2	16.9	1.4	13.8	23.1	22.9	48.0	18.4	14.4	4.5	15.5	12.8
658	Swarna	1.1	26.6	8.6	2.4	6.3	15.9	13.4	14.9	0.0	24.6	38.3	14.9	10.6	2.6	14.5	11.5
659	Rasi	2.4	25.3	4.4	5.6	12.5	15.4	10.1	12.3	0.0	15.7	39.3	36.7	NG	4.1	15.6	15.1
660	Vandana	2.4	21.0	5.9	3.8	14.7	15.2	6.3	12.6	15.4	20.5	41.4	18.6	7.3	15.3	15.9	11.1
		3.6	24.6	3.7	1.8	18.5	12.4	6.3	10.9	41.7	20.3	45.1	25.0	7.6	9.8	13.6	12.9
661	Tetep	0.8	23.9	4.8	5.1	8.0	15.2	2.5	3.3	0.0	11.3	33.1	20.3	NG	13.4	12.7	13.2
662	HR-12	1.1	26.1	5.4	6.7	5.4	16.1	2.6	24.5	0.0	14.3	28.9	12.5	NG	9.4	15.4	14.9
663	ISM	2.2	27.2	9.8	1.6	20.3	11.7	16.9	17.5	12.5	20.5	66.0	60.0	NG	25.0	14.3	11.4
664	TN1	3.3	31.7	9.7	3.1	11.8	14.9	11.1	15.6	20.0	15.4	50.0	42.0	NG	29.1	16.7	13.2
665	IR-50	6.1	23.7	5.5	2.5	9.5	17.0	14.3	12.0	53.3	27.3	72.6	25.3	14.1	10.7	15.9	9.1
666	CO-39	1.8	32.4	10.3	5.6	9.1	16.9	19.4	16.0	53.8	22.0	72.4	55.1	13.4	7.1	14.3	13.2
667	Vikramaya	NG	NG	7.1	3.9	16.7	14.6	6.3	8.5	NG	13.6	NG	NG	13.9	11.9	16.7	14.1
668	Ajaya	1.7	NG	20.8	7.3	30.6	13.2	9.9	11.5	53.3	30.6	NG	NG	NG	2.4	16.9	14.0
669	Swarnadhan	2.7	NG	10.0	3.0	9.1	14.8	0.0	7.3	18.8	15.7	NG	NG	NG	4.8	16.5	10.9
670	CH-45	1.3	NG	5.9	1.6	9.8	16.5	10.3	8.9	50.0	11.8	NG	NG	6.8	19.7	15.3	15.0
671	Rasi	2.1	NG	6.2	5.0	23.9	15.7	3.2	6.6	53.3	26.7	NG	NG	9.4	9.7	13.3	13.2
672	IR-64	4.7	NG	16.0	4.1	12.5	20.5	0.0	10.8	40.0	24.6	NG	NG	NG	7.5	14.5	10.8
673	Abhaya	0.9	25.4	8.4	6.8	8.0	12.9	6.6	9.0	38.5	15.7	40.7	16.4	3.4	17.6	15.5	11.0
674	Aganni	0.0	NG	9.7	3.6	15.8	15.6	2.9	11.8	25.0	18.7	NG	NG	5.9	14.4	16.4	20.6
675	Kavya	1.5	33.3	19.0	1.7	9.0	17.0	6.7	9.3	45.5	15.5	90.2	59.0	NG	10.8	17.1	14.7

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN2, Reaction of entries against Stemborer contd....																	
Entry No.	IET No.	ADT	PNT	CHP	CHN	GGT	PSA	JDP	KUL	NVS	GGT	PNT	PNT	KUL	CHN	PSA	KJT
		30DT	47DT	50DT	54DT	71DAS	30DT	60DT	52DT	50DT	108DAS	78DT	132DT	82DT	102DT	80DT	Pr. H
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DT	%DH	%WE	%DH/WE	%WE	%WE	%WE	%WE
676	MO1	3.2	32.3	13.2	5.4	17.5	13.7	3.8	12.6	15.4	19.7	43.5	18.5	8.4	4.1	14.3	13.8
677	PTB 33	NG	22.2	10.2	7.0	6.9	12.1	0.0	6.8	0.0	22.2	39.3	1.8	8.8	2.2	14.5	10.0
678	PB 1	NG	32.0	61.0	3.7	4.4	15.1	3.2	7.9	50.0	15.4	62.6	44.1	NG	18.9	15.8	12.1
679	RP 2068	2.1	27.0	5.7	2.3	19.6	14.3	4.7	12.3	25.0	21.0	52.0	40.0	9.8	13.0	13.2	9.0
680	Suraksha	0.0	27.9	4.1	8.0	14.5	18.0	22.4	29.2	50.0	20.9	65.0	34.8	10.4	20.0	15.7	22.4
681	TN1	1.8	24.3	8.9	6.0	11.1	13.9	6.1	10.4	20.0	22.4	50.5	34.7	NG	15.2	14.5	14.2
682	W1263	1.5	27.1	8.2	2.3	14.3	17.1	1.4	1.6	0.0	19.4	47.9	14.5	2.9	2.6	13.2	10.4
683	BM71	1.4	21.1	10.1	8.1	14.9	17.6	0.0	2.3	21.4	18.8	48.0	35.6	3.0	14.1	12.3	14.4
	TN1	NG	23.0	5.7	1.5	NG	17.6	25.4	NG	53.8		73.8	62.8	NG	6.0	18.4	17.7
	PTB 33	NG	21.0	8.0	5.0	NG	12.8	0.0	NG	16.7		24.3	1.5	NG	3.4	12.5	4.7
	TN-1 (NSC)									56.3							
	GR-11 (SSC)									53.3							
	R Mahsuri 1 (Local S. check)						15.3									17.9	
Total Tested		628	640	662	680	683	685	672	669	657	683	640	640	583	680	685	671
Average damage in the trial		4.2	23.8	10.0	6.8	12.8	15.5	7.5	6.5	15.3	19.4	33.6	26.0	9.6	13.6	14.4	11.9
Damage in TN1		3.6	24.8	10.5	5.8	11.0	11.8	8.1	8.2	29.4	17.1	31.6	23.4	18.4	11.7	11.9	13.3
Promising level		0	10.0	5	0	5.0	5	5	5.0	0.0	5	10	5.0	0.0	0	5.0	5.0

NATIONAL SCREENING NURSERY- HILLS, (NSN-H), Kharif 2024																				
Reaction of entries against major insect pests																				
Sl. No.	IET No.	IIRR	CBT	LDN	PNT	MTU	IIRR	CBT	PNT	LDN	PNT	SBWE	SBWE	LF	MLN	CHT	CHT	CHT	KHD	
		BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	SBDH	SBWE	SBWE	SBWE	LB	GB	GB	91DT	45DT	Gr.H		
		GH	GH	GH	GH	FR	GH	GH	40DT	82DT	82DT	128DT	%DL	%DG	%DL	%DL	%DL	%DL		
		DS	DS	DS	DS	DS	DS	DS	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE		
1	31424	5.3	8.0	8.1	8.4	9.0	NT	7.0	25.9	13.3	36.5	35.5	35.5	11.6	52.0	14.7	17.8			
2	31420	6.8	6.0	8.2	8.1	9.0	NT	7.0	23.1	13.6	13.8	29.2	29.2	12.2	60.0	16.8	23.1			
3	32357	4.7	5.2	4.5	9.0	9.0	NT	7.0	33.0	8.3	25.0	29.6	29.6	12.9	52.0	13.8	23.7			
4	32358	6.1	7.0	4.2	7.9	9.0	NT	7.0	23.5	6.5	18.3	37.5	37.5	10.9	48.0	13.1	18.5			
5	32359	4.2	6.0	8.2	6.1	7.0	NT	7.0	32.7	11.4	13.4	34.5	34.5	13.2	60.0	10.3	20.6			
6	Sukaradhan 1 (NC)	8.2	7.8	8.2	7.1	9.0	NT	9.0	18.1	7.7	14.1	28.1	28.1	10.6	52.0	14.5	18.8			
7	32360	5.7	7.2	8.1	8.4	9.0	NT	9.0	30.8	4.7	9.0	31.4	31.4	10.6	42.0	13.7	25.4			
8	32361	5.1	5.2	8.2	6.1	9.0	NT	6.0	20.2	6.8	11.7	27.6	27.6	12.8	48.0	14.1	17.9			
9	32362	4.9	8.4	8.4	6.1	9.0	NT	9.0	27.4	7.1	15.9	33.3	33.3	12.4	58.0	13.3	22.6			
10	32363	4.6	6.0	8.2	5.0	9.0	NT	7.0	20.2	9.3	28.8	33.3	33.3	10.0	70.0	13.8	20.6			
11	32364	7.5	6.0	8.2	8.4	9.0	NT	7.0	9.5	8.0	17.5	48.3	48.3	11.2	48.0	15.3	18.5			
12	VL Dhan 158 (ZC)	6.0	4.0	3.0	6.1	9.0	NT	7.0	21.6	6.0	9.3	34.4	34.4	11.7	62.0	13.0	20.9			
13	32365	5.9	8.8	8.1	5.0	9.0	NT	9.0	23.7	4.4	24.1	28.6	28.6	11.7	52.0	12.8	18.7			
14	32366	5.6	8.9	8.5	9.0	9.0	NT	9.0	18.5	11.4	17.1	31.0	31.0	11.1	60.0	16.0	18.9			
15	32367	8.1	5.4	8.2	9.0	9.0	NT	6.0	12.3	7.3	14.7	26.7	26.7	11.3	48.0	14.7	18.8			
16	32368	5.0	5.7	8.4	9.0	9.0	NT	7.0	20.5	7.1	25.0	37.5	37.5	13.5	52.0	14.7	18.7			
17	32369	5.2	7.8	8.4	9.0	7.0	NT	9.0	20.6	4.8	5.5	30.6	30.6	13.7	NF	9.8	19.5			
18	TN1	7.0	8.8	8.4	9.0	9.0	NT	9.0	20.7	8.9	15.8	31.3	31.3	12.5	60.0	13.7	19.9			
19	31381	2.0	6.4	3.0	7.0	9.0	NT	7.0	16.3	11.9	21.0	20.5	20.5	10.7	48.0	11.6	19.4			
20	31382	6.0	8.0	8.4	9.0	9.0	NT	7.0	16.7	4.8	9.5	30.6	30.6	12.5	52.0	13.4	19.8			
21	31386	5.7	6.4	3.0	7.1	9.0	NT	7.0	NT	11.6	NT	38.5	38.5	11.1	54.0	15.8	20.4			
22	31389	6.3	9.0	3.8	7.1	9.0	NT	9.0	NT	11.4	NT	50.0	50.0	10.9	58.0	17.9	22.6			
23	32317	4.8	4.8	3.7	5.0	9.0	NT	6.0	NT	6.8	NT	29.5	29.5	10.4	64.0	15.8	24.6			
24	32318	5.3	9.0	8.4	9.0	9.0	NT	9.0	NT	8.5	NT	36.7	36.7	14.0	54.0	19.6	20.5			
25	Vivekdhan 86 (NC)	8.5	8.0	8.1	5.0	9.0	NT	9.0	17.8	4.9	24.8	40.0	40.0	11.4	60.0	18.9	24.2			
																			Contd....	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN(Hills) Reaction of entries against major insect pests, contd...																									
Sl. No.	IET No.	IIRR		CBT	LDN	PNT	MTU	IIRR		CBT	PNT	LDN	PNT	SBWE	82DT	%WE	%DL	91DT	GB	CHT	MLN	LF	CHT	CHT	KHD
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	WBPH	SBDH	SBWE	SBWE	SBWE	SBWE	128DT	%WE	%DL	91DT	GB	CHT	LF	CHT	GrH	
		GH	GH	GH	GH	GH	GH	GH	GH	GH	40DT	82DT	%DH	%WE	%WE	%WE	%DL	%DL	91DT	91DT	%DG	%DL	%DL	45DT	60DT
		DS	DS	DS	DS	DS	DS	DS	DS	DS	%DH	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DG	%DG	%DL	%DL	%DL	%DL	%DL
26	32319	6.3	8.9	8.5	9.0	9.0	9.0	NT	9.0	9.0	18.1	7.1	15.8	31.0	10.9	52.0	52.0	12.2	23.0						
27	32320	7.3	8.9	7.8	7.0	9.0	9.0	NT	9.0	9.0	21.5	9.8	42.0	42.1	14.8	48.0	12.3	23.5							
28	32321	6.9	8.0	8.2	7.0	9.0	9.0	NT	9.0	9.0	25.2	4.8	14.3	33.3	12.2	60.0	13.3	21.7							
29	32322	7.2	8.5	8.1	5.0	9.0	9.0	NT	9.0	9.0	19.6	3.9	9.4	41.7	11.4	52.0	14.9	23.6							
30	32323	7.7	9.0	8.4	5.0	9.0	9.0	NT	9.0	9.0	17.8	8.3	6.8	44.0	12.0	62.0	13.7	18.5							
31	32324	4.8	8.5	8.4	7.1	9.0	9.0	NT	7.0	20.8	8.9	12.7	41.2	11.3	NF	NF	17.5	19.0							
32	Shalimar Rice-3 (ZC)	4.9	6.5	5.2	7.0	9.0	9.0	NT	7.0	21.4	9.8	19.6	40.7	10.1	52.0	52.0	13.8	23.1							
33	32325	7.3	6.0	8.2	5.0	9.0	9.0	NT	7.0	21.5	11.4	5.3	26.7	11.0	62.0	62.0	14.1	21.5							
34	32326	7.9	8.6	8.2	5.0	9.0	9.0	NT	9.0	18.8	4.2	6.9	42.9	11.9	58.0	58.0	14.0	20.1							
35	32327	5.5	5.0	8.2	7.1	9.0	9.0	NT	6.0	10.7	9.5	24.0	32.3	9.8	48.0	48.0	13.9	20.2							
36	32328	7.5	4.8	8.1	6.5	9.0	9.0	NT	6.0	12.7	11.4	7.6	34.6	11.1	58.0	58.0	14.0	19.9							
37	32329	6.5	8.2	8.5	6.5	9.0	9.0	NT	9.0	24.0	11.4	20.8	29.2	11.5	60.0	60.0	13.8	19.9							
38	32330	8.0	8.0	8.1	5.0	9.0	9.0	NT	9.0	12.0	8.9	18.8	31.0	10.4	72.0	72.0	16.5	21.6							
39	32331	6.5	8.0	8.2	7.0	9.0	9.0	NT	9.0	30.6	6.8	6.6	33.3	11.4	52.0	52.0	17.1	21.5							
40	32332	5.8	3.0	7.5	7.0	9.0	9.0	NT	5.4	26.3	4.4	10.4	32.7	10.4	42.0	42.0	17.5	20.7							
41	32333	8.0	6.0	8.5	5.0	9.0	9.0	3.6	7.0	25.0	4.8	9.4	25.9	10.6	58.0	58.0	14.8	20.2							
42	32334	9.0	5.6	8.4	7.0	9.0	9.0	5.7	6.0	17.5	9.1	15.4	26.8	NT	NF	NF	13.3	20.8							
43	32335	9.0	8.8	8.1	9.0	9.0	9.0	6.7	9.0	16.2	10.0	12.4	30.0	11.6	64.0	64.0	14.8	21.0							
44	32336	9.0	9.0	8.1	9.0	9.0	9.0	5.1	9.0	16.7	7.1	6.7	24.1	12.8	NF	NF	14.3	21.6							
45	32337	6.4	5.1	7.9	9.0	9.0	7.0	5.0	5.4	16.4	9.5	38.0	29.6	11.4	NF	NF	14.9	19.6							
46	HR 12	8.2	8.0	8.1	9.0	9.0	9.0	5.4	9.0	9.6	12.2	39.5	35.3	11.4	NF	NF	16.7	22.0							
47	31431	9.0	8.2	8.2	7.0	9.0	9.0	6.7	9.0	16.4	4.4	7.4	29.2	11.7	82.0	82.0	14.8	19.8							
48	32370	9.0	7.0	8.1	7.1	9.0	9.0	7.8	7.0	14.6	13.6	8.7	33.3	10.2	78.0	78.0	14.5	19.6							
49	Varundhan (Check)	NG	7.4	8.1	9.0	9.0	9.0	8.2	6.0	23.6	9.5	24.5	28.3	11.2	86.0	86.0	13.7	19.9							
50	32371	7.1	7.8	8.4	9.0	9.0	9.0	5.7	6.8	13.6	10.9	31.4	33.3	13.7	80.0	80.0	12.1	20.0							
Contd....																									

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN(Hills) Reaction of entries against major insect pests, contd....																									
Sl. No.	IET No.	IIRR		CBT	LDN	PNT	MTU	IIRR		CBT	PNT	LDN	PNT	LDN	PNT	CBT	LDN	PNT	LDN	PNT	CBT	LDN	PNT	CBT	KHD
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	WBPH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE
		GH	GH	GH	GH	GH	GH	GH	GH	GH	40DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT	82DT
		DS	DS	DS	DS	DS	DS	DS	DS	DS	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
51	Bhriqudhan (Check)	6.7	5.8	7.5	6.5	9.0	9.0	5.0	5.0	6.5	19.9	4.7	8.9	4.7	8.9	27.5	12.6	28.0	15.9	20.3					
52	32372	7.3	6.8	8.2	7.0	9.0	9.0	7.0	7.0	7.0	14.9	8.5	63.6	31.1	11.9	NF									
53	Shalimar Rice-5 (Check)	9.0	7.0	7.6	5.1	7.0	7.4	7.4	7.4	7.0	21.8	14.0	16.0	12.1	38.0	17.0	20.4								
54	TN1	9.0	8.0	8.2	5.1	9.0	7.7	7.7	7.7	9.0	23.4	11.6	18.5	11.9	42.0	17.2	21.0								
55	30513	9.0	9.0	8.2	9.0	9.0	6.6	6.6	6.6	9.0	17.5	10.6	11.3	12.9	58.0	19.0	21.8								
56	29654 (R)	8.4	4.8	7.6	7.5	9.0	9.0	7.8	7.8	5.8	23.8	13.0	38.9	12.1	32.0	17.1	21.9								
57	31415	8.4	9.0	8.2	9.0	9.0	9.0	8.0	8.0	9.0	20.0	4.8	20.8	12.4	30.0	15.3	21.2								
58	31413	9.0	7.8	8.2	7.5	9.0	9.0	4.7	4.7	9.0	18.5	6.7	10.0	11.7	48.0	15.3	23.8								
59	Vivekdhani 62 (NC)	9.0	6.6	7.8	9.0	9.0	9.0	5.3	5.3	7.0	16.0	8.9	9.2	11.0	36.0	12.4	23.9								
60	32338	9.0	7.0	8.4	7.0	9.0	9.0	6.1	6.1	7.0	12.9	8.7	10.1	NT	32.0	13.3	23.4								
61	32339	7.4	4.0	8.2	7.1	5.0	5.0	7.8	7.8	5.6	14.4	11.1	13.2	10.6	40.0	12.5	22.6								
62	32340	6.5	8.0	8.1	7.0	7.0	7.0	8.1	8.1	9.0	18.7	7.1	10.7	10.9	52.0	12.8	22.8								
63	32341	8.2	6.5	7.9	8.1	9.0	9.0	7.9	7.9	7.0	10.9	4.5	6.3	12.3	64.0	13.0	21.9								
64	32342	5.7	5.0	8.2	7.0	9.0	9.0	5.6	5.6	5.2	16.2	4.7	28.6	11.8	48.0	15.3	24.5								
65	VL Dhan 68 (ZC)	6.0	3.0	8.4	7.0	5.0	5.0	6.5	6.5	5.2	15.9	11.9	24.3	15.0	54.0	14.8	24.2								
66	32343	8.6	8.0	7.6	6.1	9.0	9.0	7.0	7.0	9.0	20.3	9.5	13.6	12.0	42.0	17.5	24.3								
67	32344	8.2	6.5	7.5	7.2	9.0	9.0	8.3	8.3	7.0	21.0	4.3	23.6	14.3	54.0	17.8	23.7								
68	32345	8.0	5.8	8.2	7.0	5.0	5.0	7.9	7.9	6.5	10.2	15.6	20.8	12.6	48.0	16.9	26.0								
69	32346	8.7	7.8	7.9	6.1	9.0	9.0	5.7	5.7	9.0	12.2	9.8	10.5	11.0	52.0	17.1	25.9								
70	32347	9.0	5.0	7.9	7.0	5.0	5.0	5.9	5.9	6.2	9.9	13.3	13.1	11.1	62.0	18.6	25.2								
71	32348	7.6	2.4	8.2	7.5	9.0	9.0	5.8	5.8	5.3	25.2	10.4	18.1	12.2	82.0	15.8	27.7								
72	32349	9.0	9.0	8.2	7.0	5.0	5.0	6.5	6.5	9.0	24.3	10.6	2.8	10.8	94.0	16.5	24.7								
73	32350	7.5	8.9	7.9	5.2	9.0	9.0	5.8	5.8	9.0	16.3	9.3	17.1	13.1	48.0	17.5	21.1								
74	32351	8.6	7.2	8.1	5.5	9.0	9.0	6.6	6.6	9.0	19.3	6.4	25.4	11.4	52.0	14.3	24.3								
75	32352	7.1	8.3	7.8	9.0	9.0	9.0	6.2	6.2	9.0	19.8	11.4	17.3	11.1	64.0	14.6	24.6								
Contd....																									

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

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ICAR-IIRR Screening Nurseries for Insect Pests - 2024

NATIONAL HYBRID SCREENING NURSERY, Kharif 2024											
Reaction of entries against Planthoppers and Gall midge											
Sl. No.	IET No.	LDN	PNT	IIRR	CBT	MND	GGT	IIRR	CBT	MTU	PTB
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	GMB5
		GH	GH	GH	GH	GH	134DS	GH	GH	FR	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	%SS
1	32995	8.4	7.1	8.7	9.0	5.0	1546	3.9	8.5	9.0	21.9
2	32996	8.4	7.0	6.7	8.0	9.0	1765	6.7	9.0	9.0	25.5
3	32997	8.4	7.0	6.3	9.0	5.0	1874	4.4	8.2	9.0	25.7
4	32998	8.4	7.0	7.5	8.0	7.0	1457	3.5	8.5	9.0	28.6
5	US314(NCH)	8.4	7.0	7.4	8.0	5.0	1654	2.7	8.6	9.0	28.2
6	32999	8.6	5.1	6.5	6.0	5.0	1345	8.7	6.0	9.0	33.3
7	33000	8.8	7.0	7.7	9.0	7.0	1786	9.0	9.0	9.0	23.8
8	33001	7.8	7.1	6.9	7.6	5.0	1543	5.4	6.2	9.0	34.4
9	33002	8.6	7.1	7.7	9.0	5.0	1765	7.9	8.5	9.0	28.1
10	CO51(NCV)	7.6	9.0	5.8	9.0	5.0	1342	3.5	9.0	9.0	20.2
11	33003	7.6	5.2	8.2	4.0	5.0	1765	5.2	5.2	9.0	15.1
12	33004	7.8	7.1	NT	9.0	7.0	1876	5.6	9.0	9.0	25.0
13	33005	7.6	7.0	8.0	4.0	5.0	1346	8.8	5.8	7.0	18.2
14	TN1	7.6	7.0	7.9	9.0	5.0	1765	8.0	8.6	9.0	20.0
15	33006	7.4	7.0	NT	NG	NG	1100	8.2	NG	NG	NG
16	MTU1153(RCV)	8.2	7.5	7.7	4.8	7.0	1500	3.8	8.2	9.0	29.2
17	33007	8.6	8.2	7.7	3.0	5.0	1612	6.0	6.2	9.0	31.5
18	VNR2111Plus(OBCH)	8.6	8.4	8.4	5.0	7.0	1200	6.5	5.8	9.0	32.5
19	33008	8.4	9.0	NT	NG	NG	1600	1.0	NG	NG	NG
20	33009	8.4	7.4	8.2	9.0	7.0	1512	7.1	9.0	9.0	21.0
21	33010	8.4	6.0	8.6	9.0	9.0	1623	4.4	8.5	9.0	17.6
22	33011	8.4	9.0	8.7	9.0	7.0	1734	7.9	8.0	9.0	20.8
23	33012	8.2	7.2	8.8	9.0	9.0	1656	4.2	8.0	9.0	20.5
24	33013	8.6	8.2	9.0	9.0	7.0	1566	6.8	9.0	9.0	24.3
25	Gontrabidhan 3(NCV)	8.6	7.0	8.7	9.0	9.0	1665	8.8	9.0	9.0	24.4
26	33014	8.0	7.0	9.0	8.9	5.0	1576	9.0	9.0	9.0	18.5
27	33015	8.6	9.0	8.0	5.0	7.0	1767	9.0	6.8	9.0	20.2
28	33016	8.4	7.0	8.5	5.0	7.0	1667	9.0	5.8	9.0	16.0
29	US 312(NCH)	8.0	9.0	9.0	9.0	7.0	1874	9.0	8.2	9.0	26.8
30	33017	8.0	9.0	7.6	9.0	5.0	1457	8.0	7.0	9.0	15.4
31	33018	8.4	9.0	NT	9.0	7.0	1654	5.1	7.8	9.0	23.2
32	33019	8.4	8.4	8.4	9.0	7.0	1345	2.5	8.0	9.0	15.1
33	33020	8.2	8.4	8.6	9.0	7.0	1786	6.3	6.5	9.0	17.2
34	MTU1010(RCV)	8.0	7.5	9.0	7.5	9.0	1543	7.8	6.2	9.0	28.4
35	33021	8.6	7.5	8.7	7.0	7.0	1765	5.6	5.5	9.0	33.3
36	33022	7.8	9.0	8.3	7.5	5.0	1342	7.6	9.0	9.0	14.8
37	33023	8.8	9.0	9.0	9.0	7.0	1765	5.7	9.0	9.0	12.9
38	33024	7.6	9.0	9.0	9.0	5.0	1876	8.4	9.0	9.0	22.1
39	33025	8.6	7.0	8.0	8.5	5.0	1346	7.0	8.8	9.0	22.9
40	33026	8.0	7.0	6.6	9.0	5.0	1765	6.3	8.0	9.0	17.5
											contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NHSN, Reaction of entries against Planthoppers and Gall midge Contd...											
Sl. No.	IET No.	LDN	PNT	IIRR	CBT	MND	GGT	IIRR	CBT	MTU	PTB
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	GMB5
		GH	GH	GH	GH	GH	134DS	GH	GH	FR	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	%SS
41	VNR2228(OBCH-2)	8.4	9.0	9.0	9.0	5.0	1100	5.2	8.2	9.0	27.9
42	33027	8.0	5.0	8.4	8.8	5.0	1457	2.6	6.8	9.0	16.7
43	33028	8.2	9.0	8.1	8.2	5.0	1654	3.9	7.2	9.0	18.4
44	33029	8.2	5.0	9.0	7.8	7.0	1345	7.7	8.2	9.0	15.9
45	33030	8.0	9.0	9.0	9.0	5.0	1786	4.3	9.0	9.0	30.8
46	HR12	8.2	9.0	9.0	8.2	9.0	1543	6.7	9.0	9.0	12.9
47	33031	8.2	9.0	9.0	8.0	9.0	1765	5.4	8.2	9.0	23.2
48	33032	7.8	9.0	8.0	9.0	5.0	1342	5.6	9.0	9.0	12.8
49	33033	8.0	9.0	9.0	9.0	7.0	1765	1.4	8.8	9.0	21.3
50	33034	7.6	9.0	9.0	9.0	7.0	1876	7.1	8.1	9.0	18.4
51	27P37(OBCH-1)	8.0	9.0	9.0	5.0	5.0	1346	2.6	6.1	9.0	13.2
52	33035	7.2	9.0	7.4	9.0	7.0	1765	3.2	9.0	9.0	18.1
53	33036	7.8	9.0	8.2	8.2	7.0	1100	2.1	8.2	9.0	15.7
54	33037	8.2	5.0	9.0	8.0	9.0	1500	5.6	6.5	9.0	10.1
55	33038	8.6	5.0	9.0	9.0	9.0	1612	2.0	9.0	9.0	19.7
56	33039	8.6	5.2	9.0	8.2	7.0	1200	6.5	9.0	9.0	19.0
57	33040	8.2	5.1	9.0	8.5	7.0	1600	2.3	5.9	9.0	9.4
58	33041	8.6	6.2	NT	8.5	9.0	1512	2.5	6.6	9.0	11.3
59	33042	8.4	5.0	8.1	6.0	5.0	1623	2.6	5.2	9.0	11.6
60	33043	8.2	7.0	8.2	9.0	7.0	1734	4.6	9.0	9.0	11.1
61	33044	8.2	8.8	9.0	9.0	7.0	1656	NG	6.5	9.0	13.4
62	33045	8.4	5.1	9.0	8.5	5.0	1612	2.0	7.8	9.0	17.4
63	33046	8.6	5.1	5.8	4.0	3.0	1200	1.4	7.0	9.0	18.6
64	33047	8.0	5.0	9.0	NG	9.0	1600	4.4	NG	9.0	20.6
65	33048	8.4	3.0	3.3	2.0	5.0	1346	2.7	6.8	9.0	18.7
66	33049	8.4	5.0	9.0	NG	7.0	1765	NG	NG	9.0	17.1
67	33050	8.2	5.0	9.0	9.0	3.0	1100	4.3	8.2	7.0	13.0
68	Tetep	8.2	7.2	9.0	9.0	9.0	1500	8.4	9.0	9.0	13.6
69	HR-12	8.4	7.5	9.0	8.0	5.0	1600	NG	9.0	9.0	15.3
70	RP-Bio-226	8.6	5.2	9.0	9.0	7.0	1512	8.5	8.5	9.0	20.6
71	TN1	8.4	3.0	9.0	8.2	7.0	1623	NG	9.0	9.0	11.1
72	33051	8.2	5.2	9.0	9.0	7.0	1734	7.7	7.3	9.0	23.0
73	33052	8.4	2.5	9.0	9.0	7.0	1656	5.8	6.2	9.0	15.4
74	33053	8.0	7.4	9.0	8.6	9.0	1566	NG	8.5	9.0	21.0
75	TN1	8.6	5.0	9.0	8.8	9.0	1665	NG	6.5	9.0	13.6
76	33054	7.8	5.2	9.0	NG	9.0	1576	7.5	NG	9.0	24.7
77	33055	8.2	7.4	9.0	5.0	7.0	1767	4.6	6.9	7.0	14.8
78	33056	8.2	7.2	9.0	9.0	9.0	1667	5.2	7.9	9.0	80.0
79	33057	3.0	2.5	6.3	2.0	5.0	1874	1.3	5.8	7.0	25.0
80	33058	3.0	3.0	7.0	2.0	5.0	1457	2.4	7.0	7.0	24.0
											Contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NHSN, Reaction of entries against Planthoppers and Gall midge Contd...											
Sl. No.	IET No.	LDN	PNT	IIRR	CBT	MND	GGT	IIRR	CBT	MTU	PTB
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	GMB5
		GH	GH	GH	GH	GH	134DS	GH	GH	FR	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	%SS
81	33059	9.0	6.5	6.1	9.0	7.0	1654	3.1	8.2	9.0	22.2
82	JAYA(RCV)	9.0	5.0	6.9	5.0	7.0	1345	4.1	5.4	9.0	20.0
83	33060	3.6	7.0	3.6	9.0	1.0	1786	1.6	8.2	7.0	20.6
84	33061	9.0	7.0	7.5	9.0	7.0	1543	0.5	8.0	9.0	21.3
85	33062	7.4	5.0	8.7	9.0	9.0	1765	3.1	8.0	9.0	20.3
86	33063	7.4	7.2	4.8	5.6	5.0	1342	3.8	9.0	7.0	21.1
87	33064	8.2	7.4	7.5	6.0	7.0	1765	4.6	7.8	7.0	33.3
88	AZ8433DT(NCH)	8.2	7.0	5.9	5.0	5.0	1876	4.9	9.0	7.0	17.7
89	33065	8.2	7.0	8.5	9.0	7.0	1346	6.8	5.6	7.0	29.7
90	33066	7.8	6.5	8.3	4.8	9.0	1765	8.7	5.2	9.0	18.2
91	33067	7.8	8.8	7.2	9.0	9.0	1342	8.5	5.0	9.0	7.1
92	33068	8.2	5.0	7.1	7.8	7.0	1765	7.9	7.0	5.0	21.2
93	NDR 359(NCV)	8.2	5.0	5.9	7.4	7.0	1876	5.5	5.8	9.0	11.7
94	33069	8.2	5.0	7.6	8.2	5.0	1346	5.6	5.2	9.0	8.0
95	33070	8.2	8.4	7.0	6.2	7.0	1765	5.9	8.0	9.0	6.8
96	33071	8.2	7.2	7.2	5.8	7.0	1100	3.5	5.0	7.0	24.7
97	33072	8.2	7.0	7.0	6.8	7.0	1457	6.7	9.0	5.0	20.7
98	33073	8.2	7.0	9.0	7.6	5.0	1654	6.0	6.0	5.0	17.7
99	33074	9.0	7.4	7.9	5.2	5.0	1345	5.8	6.8	7.0	14.7
100	33075	8.2	4.5	2.6	3.0	3.0	1786	4.5	5.4	7.0	9.4
101	33076	8.2	8.4	5.6	5.4	5.0	1543	3.1	9.0	5.0	20.6
102	33077	8.2	8.8	5.4	5.0	5.0	1765	3.2	5.0	7.0	24.3
103	33078	9.0	7.0	6.5	9.0	9.0	1342	7.9	9.0	9.0	19.4
104	33079	7.8	7.2	3.6	4.0	3.0	1765	2.2	9.0	7.0	15.3
105	33080	8.2	8.8	7.3	9.0	7.0	1876	5.9	9.0	9.0	30.6
106	Tetep	8.6	8.4	8.4	9.0	9.0	1346	7.1	5.4	9.0	25.0
107	HR-12	8.8	7.2	8.8	9.0	9.0	1765	2.8	7.0	7.0	9.6
108	RP-Bio-226	8.2	9.0	9.0	9.0	5.0	1100	6.6	8.0	9.0	22.4
109	TN1	8.0	9.0	8.7	9.0	7.0	1500	8.1	9.0	9.0	18.1
110	33081	8.8	NG	5.7	5.0	3.0	1612	4.2	9.0	9.0	11.6
111	33082	7.6	8.8	7.1	9.0	5.0	1200	4.1	9.0	7.0	13.5
112	WGL 14(NCV-1)	8.6	8.4	7.9	9.0	7.0	1600	4.9	5.8	9.0	23.1
113	33083	8.0	8.8	9.0	9.0	7.0	1512	5.2	9.0	9.0	17.9
114	27P63(NCH)	8.8	9.0	8.7	7.7	7.0	1623	4.8	8.0	9.0	17.0
115	33084	8.0	9.0	7.0	5.2	5.0	1566	3.6	5.2	7.0	18.9
116	ADT 49(RCV)	8.2	7.8	7.9	9.0	9.0	1665	7.1	7.0	7.0	16.5
117	33085	8.2	7.0	6.7	5.0	5.0	1576	3.2	9.0	7.0	17.7
118	BPT 5204(NCV-2)	7.8	7.0	8.0	8.2	9.0	1767	5.3	8.0	9.0	19.1
119	33086	8.2	9.0	8.5	5.4	5.0	1765	5.8	6.0	7.0	13.5
120	HR-12	7.2	9.0	8.4	8.8	9.0	1342	4.8	9.0	9.0	15.3
121	IR-64	8.2	5.0	5.5	5.2	5.0	1765	8.2	9.0	7.0	12.7
122	Rasi	7.8	7.2	7.8	7.8	9.0	1876	NG	9.0	9.0	14.3
123	TN1	8.2	7.0	8.7	9.0	7.0	1346	NG	8.0	9.0	13.0
124	Vikramarya	8.4	7.4	7.3	5.2	5.0	1765	3.7	5.6	9.0	18.3
125	Nidhi	8.4	7.0	9.0	9.0	5.0	1100	6.9	9.0	9.0	14.6
											Contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NHSN, Reaction of entries against Planthoppers and Gall midge Contd...											
Sl.No.	IET No.	LDN	PNT	IIRR	CBT	MND	GGT	IIRR	CBT	MTU	PTB
		BPH	BPH	BPH	BPH	BPH	BPH	WBPH	WBPH	PH	GMB5
		GH	GH	GH	GH	GH	134DS	GH	GH	FR	50DT
		DS	DS	DS	DS	DS	No./10h	DS	DS	DS	%SS
126	CH-45	9.0	7.0	9.0	9.0	9.0	1457	NG	9.0	9.0	4.2
127	Benibhog	7.4	7.2	9.0	8.8	9.0	1654	9.0	8.0	9.0	14.9
128	IR-50	8.8	7.0	8.0	7.9	5.0	1345	7.0	7.0	9.0	13.0
129	Swarnadhan	7.6	7.0	6.1	6.2	7.0	1786	5.9	5.4	5.0	15.0
130	Ajaya	7.8	7.5	7.9	6.8	5.0	1543	9.0	8.0	9.0	20.0
131	RP-Bio-226	8.2	7.4	8.4	7.2	7.0	1765	6.0	8.0	9.0	18.4
132	CO-39	8.0	8.8	7.9	6.2	7.0	1342	7.6	9.0	9.0	12.7
133	Tetep	8.4	5.0	7.7	9.0	7.0	1765	8.5	9.0	9.0	21.3
134	DRR Dhan 51	8.0	7.4	7.9	9.0	7.0	1876	7.6	9.0	9.0	25.7
135	DRR Dhan 53	7.8	9.0	8.8	8.4	9.0	1346	6.2	9.0	9.0	16.0
136	DRR Dhan 62	8.4	8.8	7.7	5.4	5.0	1765	4.4	5.2	9.0	23.8
137	Abhaya	8.2	5.0	7.3	5.6	5.0	1100	3.1	5.0	9.0	21.7
138	Aganni	8.6	9.0	NT	7.0	7.0	1500	0.8	6.0	9.0	18.5
139	Kavya	8.2	5.0	7.8	5.2	7.0	1612	5.3	5.2	9.0	20.8
140	MO1	8.2	5.2	5.7	5.2	9.0	1200	2.8	5.0	7.0	17.3
141	PTB 33	3.0	8.4	4.1	3.0	7.0	1600	4.4	5.2	1.0	22.2
142	Pusa Basmati 1	8.2	5.0	6.9	7.0	9.0	1512	4.5	8.0	9.0	18.2
143	RP 2068-18-3-5	3.0	4.5	5.2	5.0	7.0	1623	4.3	5.2	3.0	12.2
144	Suraksha	8.2	9.0	8.4	6.0	9.0	1345	6.5	5.4	9.0	19.1
145	TN1	8.2	7.2	7.3	9.0	7.0	1786	5.9	9.0	9.0	7.7
146	W 1263	8.4	3.0	8.4	5.4	7.0	1543	4.6	9.0	9.0	16.4
147	BM 71	3.0	7.2	NT	5.2	5.0	1276	3.0	9.0	5.0	18.3
	TN 1				9.0			9.0	9.0		
	PTB 33				3.0						
	MO1							1.8	3.0		
Total tested		147	146	140	142	145	147	138	142	145	145
Max. damage in the trial		9.0	9.0	9.0	9.0	9.0	1876	9.0	9.0	9.0	80.0
Min. damage in the trial		3.0	2.5	2.6	2.0	1.0	1100	0.5	5.0	1.0	4.2
Ave. damage in the trial		8.0	7.1	7.8	7.4	6.6	1569	5.4	7.6	8.4	19.4
Damage in TN1		8.1	6.6	8.3	8.8	6.6	1604	7.3	8.7	9.0	14.0
Promising level		3	3	3	3	3	500	5	5	3	0
No.promising		5	6	1	6	6	0	61	5	2	0

NATIONAL HYBRID SCREENING NURSERY, kharif 2024																			
Reaction of entries against Stem borer and Leaf damaging pests																			
Sl. No.	IET No.	CHN	GGT	PNT	RPR	PTB	LDN	PNT	CHN	GGT	RPR	PTB	GGT	NWG	RPR	RNR	PTB	PTB	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	WM	
		65DT	134DS	45DT	65DT	30DT	109DT	111DT	92DT	158DS	105DT	Pre.h	134DS	72DT	65DT	69DT	75DT	30DT	
		DH%	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	
1	32995	10.2	11.1	23.0	0.0	2.2	3.8	26.3	6.6	13.6	1.9	17.7	8.9	9.0	7.9	2.5	9.1	18.1	
2	32996	21.1	6.1	26.7	3.0	1.3	6.3	22.9	14.5	29.6	1.8	22.7	6.2	12.1	8.7	2.7	7.1	12.1	
3	32997	14.8	12.0	22.7	0.0	5.0	7.8	44.6	21.2	20.8	39.2	21.9	13.3	5.9	15.0	4.0	14.2	10.0	
4	32998	11.8	8.3	17.2	16.9	8.1	11.3	17.2	12.1	10.5	35.0	26.3	5.7	6.5	15.9	1.6	17.5	8.3	
5	US314(NCH)	11.3	13.3	24.2	21.6	11.8	7.8	22.4	9.0	32.8	31.9	21.2	11.4	7.8	12.1	2.3	19.2	13.7	
6	32999	9.4	11.0	22.9	17.9	11.8	5.8	34.5	17.8	12.2	36.2	30.9	11.3	10.6	20.7	1.8	12.0	16.8	
7	33000	10.8	26.7	23.3	10.9	10.7	10.0	10.0	7.6	35.7	23.6	27.1	34.8	7.8	11.9	2.3	14.5	14.1	
8	33001	12.9	13.4	24.8	5.0	6.9	10.4	6.7	6.0	37.0	33.3	26.8	11.7	6.9	4.0	1.9	15.4	11.6	
9	33002	17.8	8.1	14.0	8.3	4.9	8.5	11.3	17.1	16.7	29.1	19.0	25.5	7.8	7.7	0.8	21.4	13.5	
10	CO51(NCV)	17.5	8.0	19.6	19.0	11.6	6.3	15.9	16.0	9.3	34.5	18.0	5.7	10.5	14.0	2.3	15.0	17.5	
11	33003	14.0	11.4	15.5	3.5	21.3	10.2	25.6	24.2	14.7	30.6	23.3	9.4	6.3	11.7	1.1	14.8	11.3	
12	33004	20.7	17.1	18.3	6.2	27.3	12.8	20.5	27.9	20.0	35.7	25.9	20.2	7.1	15.4	0.0	14.2	16.2	
13	33005	8.0	6.2	21.4	18.5	20.0	7.7	33.7	14.6	5.0	14.3	45.3	15.7	18.6	14.0	1.3	18.3	12.1	
14	TN1	11.9	11.3	16.5	10.9	20.3	10.2	20.0	16.4	58.3	30.9	19.4	11.9	8.5	19.4	1.1	17.8	11.4	
15	33006	NG	5.4	NG	18.9	NG	6.0	NG	NG	11.1	21.1	NG	16.2	9.0	20.4	4.5	NG	NG	
16	MTU1153(RCV)	19.8	7.6	26.7	15.0	20.3	8.7	13.8	17.0	17.5	15.5	21.5	8.8	7.8	14.9	1.6	17.1	16.1	
17	33007	13.9	12.4	10.7	9.3	15.2	11.1	12.2	18.5	12.5	22.4	32.6	10.4	11.9	9.8	2.4	16.2	12.8	
18	VNR211Plus(OBCH)	17.1	14.3	17.4	18.0	6.2	8.3	14.5	18.8	12.2	25.0	17.7	16.4	13.7	13.5	3.0	15.3	15.4	
19	33008	6.0	13.3	24.0	10.1	NG	10.9	32.1	9.9	17.2	32.7	NG	14.1	8.3	7.1	3.9	NG	NG	
20	33009	19.7	6.9	18.6	0.0	10.8	8.7	19.8	25.5	9.9	19.6	17.5	17.9	8.8	3.4	2.3	18.1	20.5	
21	33010	20.3	8.3	21.8	13.2	2.6	14.3	12.9	19.0	14.9	30.4	25.7	21.1	7.8	21.3	1.8	18.3	12.9	
22	33011	11.1	12.8	15.8	15.5	10.8	8.7	21.9	35.6	8.7	28.8	36.7	9.3	9.8	13.0	2.3	16.5	15.8	
23	33012	15.6	5.7	7.4	21.1	2.8	4.3	11.9	18.9	8.1	29.8	31.1	12.0	9.5	20.6	1.1	22.3	12.2	
24	33013	10.7	14.5	12.1	9.7	6.3	8.2	13.8	14.8	9.6	27.9	25.6	27.8	7.0	7.1	4.1	22.2	12.9	
25	Gontrabidhan 3(NCV)	15.3	9.9	15.7	3.9	12.4	8.2	18.7	12.0	18.9	38.0	26.2	18.0	7.7	6.2	4.9	20.3	17.7	
contd...																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NHSN, Reaction of entries against Stem borer and Leaf damaging pests, Contd...																				
Sl. No.	IET No.	CHN	GGT	PNT	RPR	PTB	LDN	PNT	SBWE	CHN	GGT	RPR	PTB	GGT	NWG	RPR	RNR	PTB	PTB	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	
		65DT	134DS	45DT	65DT	65DT	109DT	111DT	92DT	158DS	105DT	Pre.h	134DS	72DT	65DT	69DT	75DT	30DT		
		DH%	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	
		130	12.5	17.5	11.6	19.1	8.7	18.8	21.5	14.8	39.2	35.6	27.7	6.7	9.2	1.2	22.9	16.3		
26	33014																			
27	33015																			
28	33016																			
29	US 312(NCH)																			
30	33017																			
31	33018																			
32	33019																			
33	33020																			
34	MTU1010(RCV)																			
35	33021																			
36	33022																			
37	33023																			
38	33024																			
39	33025																			
40	33026																			
41	VNR2228(OBCH-2)																			
42	33027																			
43	33028																			
44	33029																			
45	33030																			
46	HR12																			
47	33031																			
48	33032																			
49	33033																			
50	33034																			
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ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NHSN, Reaction of entries against Stem borer and Leaf damaging pests, Contd....																				
Sl. No.	IET No.	CHN	GGT	PNT	RPR	PTB	LDN	PNT	CHN	GGT	RPR	PTB	GGT	NWG	RPR	RNR	PTB	PTB		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF		
		65DT	134DS	45DT	65DT	30DT	109DT	111DT	92DT	158DS	105DT	Pre.h	134DS	72DT	65DT	69DT	75DT	30DT		
		DH%	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL		
		51	27P37(OBCH-1)	17.2	10.7	18.9	27.6	5.8	12.2	13.6	20.0	40.5	13.1	19.6	18.7	8.8	4.1	4.2	9.7	11.5
		52	33035	11.4	10.9	15.5	60.9	0.0	14.6	21.2	20.9	14.3	43.8	23.5	15.4	11.2	4.2	1.6	13.6	10.0
53	33036	9.2	10.0	23.6	19.5	11.7	14.0	24.7	17.1	69.3	20.4	24.8	26.3	9.3	2.7	3.1	17.1	16.3		
54	33037	8.8	10.9	22.0	11.3	9.6	13.6	28.8	9.5	82.4	35.6	29.2	15.2	9.7	3.0	2.7	19.9	10.0		
55	33038	13.1	9.9	20.8	11.7	5.1	13.7	22.7	20.6	14.3	44.4	28.6	25.4	12.0	3.5	3.5	17.8	6.4		
56	33039	11.3	9.1	25.9	31.0	7.3	17.3	38.0	8.4	33.3	39.7	24.4	8.3	9.8	3.8	4.6	16.4	12.4		
57	33040	9.8	13.5	21.7	7.1	2.5	8.0	24.6	26.0	12.8	24.1	23.5	15.6	7.5	5.2	2.1	21.5	10.5		
58	33041	4.3	4.8	17.2	16.7	6.7	12.0	37.0	13.6	23.0	16.7	23.7	9.0	10.6	9.5	4.6	17.1	10.9		
59	33042	0.9	6.9	14.7	13.5	13.6	14.6	18.2	0.0	19.5	17.2	26.4	12.0	6.9	9.9	4.0	11.1	7.0		
60	33043	5.3	13.2	14.7	5.4	3.8	15.7	24.4	10.2	31.8	21.5	18.9	21.5	12.0	6.6	3.0	13.6	14.2		
61	33044	13.8	9.2	17.5	8.6	5.0	14.3	32.5	27.6	25.6	33.3	21.1	14.7	6.9	8.6	2.2	17.4	18.2		
62	33045	3.4	22.7	16.1	16.4	2.0	15.4	29.5	7.9	38.1	13.2	19.6	33.9	7.6	6.9	3.3	18.3	11.9		
63	33046	5.9	15.5	19.8	5.8	6.4	12.0	24.2	12.4	21.4	15.1	22.2	10.3	8.5	14.3	3.2	18.4	10.6		
64	33047	15.3	8.5	16.7	5.0	2.6	11.1	32.4	22.8	34.6	39.7	20.5	14.1	11.7	6.4	3.0	20.2	8.8		
65	33048	11.1	12.5	15.3	27.1	6.7	17.6	30.8	20.8	31.0	33.8	25.8	17.9	10.6	8.2	4.7	24.3	11.5		
66	33049	22.4	9.3	16.0	4.0	0.0	9.6	40.7	29.6	51.9	29.0	23.6	14.2	NG	5.8	1.6	19.5	11.5		
67	33050	8.7	10.7	16.5	4.6	1.5	16.0	34.0	8.4	47.3	45.8	27.0	16.8	9.7	3.3	2.5	11.6	7.9		
68	Tetep	11.5	9.1	17.1	0.0	4.7	16.0	40.6	5.7	22.7	36.9	20.3	21.3	11.8	13.0	0.5	16.5	14.0		
69	HR-12	5.0	9.5	18.1	17.1	10.7	14.3	21.1	11.9	31.0	23.7	16.0	38.6	8.6	6.8	1.8	12.9	14.9		
70	RP-Bio-226	6.9	8.6	17.6	28.6	4.7	8.3	17.5	4.5	44.1	40.6	24.3	49.4	17.9	9.2	2.9	11.8	15.5		
71	TN1	7.8	13.9	16.1	2.7	9.7	18.8	30.0	10.6	54.3	30.6	23.7	19.4	11.9	8.0	1.8	16.6	9.5		
72	33051	15.7	10.2	17.9	5.0	4.1	8.3	50.7	15.6	17.6	25.0	23.8	29.0	11.9	6.8	2.0	14.3	12.6		
73	33052	6.2	10.9	22.0	27.3	4.4	16.0	27.0	6.1	12.2	13.6	19.4	15.4	12.3	3.6	1.5	19.2	16.7		
74	33053	4.2	16.9	26.7	14.0	15.9	13.3	14.7	0.0	16.9	3.6	21.4	23.1	6.6	8.1	1.7	19.6	7.1		
75	TN1	17.8	10.1	22.4	16.7	8.1	11.8	34.8	18.2	14.7	32.3	23.1	16.5	15.3	10.4	0.8	13.2	9.4		
contd....																				

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NHSN, Reaction of entries against Stem borer and Leaf damaging pests, Contd...																			
Sl. No.	IET No.	CHN	GGT	PNT	RPR	PTB	LDN	PNT	CHN	GGT	RPR	PTB	GGT	NWG	RPR	RNR	PTB	PTB	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	LF	
		65DT	134DS	45DT	65DT	30DT	109DT	111DT	92DT	158DS	105DT	Pre.h	134DS	72DT	65DT	69DT	75DT	30DT	
		DH%	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	
76	33054	4.9	27.8	20.3	11.5	9.0	9.6	41.4	2.7	34.3	42.4	35.7	45.6	15.1	6.5	3.0	12.2	12.6	
77	33055	10.7	40.9	30.6	20.7	8.9	10.2	20.9	9.8	33.3	21.7	18.5	47.7	7.0	9.6	2.2	14.8	10.1	
78	33056	6.7	7.1	23.1	14.5	8.9	14.8	35.9	2.8	30.9	40.4	27.3	10.5	15.5	11.1	3.0	16.7	8.8	
79	33057	12.1	8.8	22.7	21.6	5.1	15.7	40.0	20.2	28.4	26.8	23.4	4.6	9.1	10.7	2.4	15.4	14.9	
80	33058	2.6	9.1	29.4	10.9	4.6	13.8	55.0	5.8	19.8	19.2	27.0	14.7	10.4	6.7	2.0	12.9	19.0	
81	33059	14.9	13.6	24.3	0.0	0.0	8.0	19.1	32.6	17.4	30.4	19.1	7.0	12.9	4.2	2.1	25.0	11.0	
82	JAYA(RCV)	5.6	12.5	24.3	12.7	7.7	15.4	55.6	11.7	25.4	25.5	31.3	19.6	15.8	3.9	3.4	17.4	16.0	
83	33060	15.6	9.1	26.6	6.5	7.4	10.4	3.7	18.5	45.2	22.6	16.7	9.9	8.3	6.1	2.7	13.5	15.3	
84	33061	10.3	20.0	30.8	14.5	10.4	18.8	41.0	13.0	40.9	27.1	24.0	18.4	10.3	6.3	2.7	11.9	15.3	
85	33062	6.0	9.3	22.4	33.3	10.5	15.7	40.3	0.0	16.7	33.8	23.0	6.0	14.1	16.3	1.0	14.4	8.0	
86	33063	6.9	12.5	17.4	23.0	1.5	7.7	9.1	14.0	22.1	16.4	18.3	14.8	6.3	5.9	2.0	13.5	16.7	
87	33064	3.2	9.1	21.4	23.6	2.7	15.7	23.1	7.0	39.0	22.4	21.3	24.7	10.2	11.4	2.6	12.2	11.9	
88	AZ8433DT(NCH)	8.8	10.9	22.0	17.5	0.0	13.5	26.8	12.4	20.9	19.7	27.6	8.7	8.9	7.6	2.8	17.8	14.4	
89	33065	5.2	13.5	16.7	21.9	0.0	7.3	11.6	4.0	10.6	34.8	25.4	28.5	7.3	8.9	2.4	16.0	17.8	
90	33066	5.9	10.3	19.8	22.0	1.3	16.0	76.1	2.5	15.2	30.9	28.0	16.5	19.8	18.1	3.8	16.4	16.8	
91	33067	18.3	12.4	18.9	13.0	3.7	9.8	18.4	16.7	17.7	21.0	21.2	15.4	12.4	9.7	1.6	24.9	8.5	
92	33068	28.1	8.7	24.5	20.6	6.9	15.4	10.3	44.1	16.3	31.9	19.1	19.4	9.0	8.9	2.3	13.6	9.1	
93	NDR 359(NCV)	16.3	10.6	13.4	21.1	4.9	11.8	37.3	19.8	33.3	27.7	25.4	26.0	13.0	15.5	0.8	19.2	9.8	
94	33069	6.0	13.0	25.0	20.8	1.6	13.3	26.9	2.9	14.0	21.4	23.3	9.9	10.1	8.4	2.9	20.8	14.7	
95	33070	5.4	12.5	25.0	20.7	4.0	13.0	31.7	13.4	24.3	1.8	32.1	25.1	11.5	5.6	2.8	15.3	10.1	
96	33071	9.1	9.9	30.4	20.9	0.0	9.8	45.5	17.9	27.3	23.1	28.4	15.5	9.7	8.6	3.7	19.8	12.2	
97	33072	14.4	11.8	17.1	5.7	1.4	14.0	26.4	13.1	20.0	39.3	21.3	16.7	8.8	7.8	5.0	13.2	15.7	
98	33073	19.7	14.3	16.5	1.8	0.0	16.7	15.9	35.1	25.4	30.9	17.6	23.9	10.1	17.3	0.6	14.1	11.1	
99	33074	10.1	11.1	17.8	31.7	0.0	10.6	72.6	4.1	27.4	12.2	22.9	19.0	22.9	22.3	2.6	14.8	10.6	
100	33075	13.4	11.1	17.5	10.6	0.0	12.5	19.1	13.9	21.8	20.3	20.2	14.3	13.8	11.1	2.9	16.3	8.8	
																			contd....

IIRR-NHSN, Reaction of entries against Stem borer and Leaf damaging pests, Contd....																			
Sl. No.	IET No.	CHN	GGT	PNT	RPR	PTB	LDN	PNT	CHN	GGT	RPR	PTB	GGT	NWG	RPR	RNR	PTB	PTB	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	WM	
		65DT	134DS	45DT	65DT	30DT	109DT	111DT	92DT	158DS	105DT	Pre.h	134DS	72DT	65DT	69DT	75DT	30DT	
		DH%	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	
		10.5	10.0	15.0	18.8	1.4	15.6	50.7	8.0	17.9	27.4	26.4	16.4	20.0	20.4	3.9	16.9	16.8	
102	33077	16.4	12.5	12.1	14.9	0.0	8.3	22.8	12.6	37.1	10.6	16.8	39.4	12.5	11.4	2.5	13.5	17.9	
103	33078	0.0	11.1	21.3	21.3	1.7	14.0	28.9	0.0	20.9	8.9	20.4	8.0	10.3	7.4	3.3	20.5	17.4	
104	33079	3.3	12.5	20.7	16.4	2.9	11.8	30.0	0.0	18.1	22.6	20.0	23.0	7.5	13.0	2.0	22.4	15.6	
105	33080	8.5	9.6	21.5	27.6	0.0	8.2	68.4	5.7	10.4	24.5	19.5	15.6	10.1	14.3	3.9	12.6	11.9	
106	Tetep	5.9	14.6	21.0	16.7	2.7	9.1	14.3	3.6	47.1	25.4	19.5	40.5	10.6	9.7	2.8	27.1	13.9	
107	HR-12	2.5	14.3	15.0	8.2	0.0	6.3	22.2	0.0	17.0	17.2	29.3	10.4	11.6	4.3	3.0	22.6	12.5	
108	RP-Bio-226	5.2	12.5	12.3	18.8	1.9	9.8	69.1	2.6	24.2	41.4	45.2	26.6	13.1	9.1	3.3	20.4	11.5	
109	TN1	14.8	12.5	18.4	17.0	1.4	8.3	35.9	12.3	42.9	19.4	33.0	28.4	12.9	20.2	3.8	18.8	15.8	
110	33081	9.5	11.1	22.2	23.5	0.0	10.3	38.6	10.8	20.0	26.9	18.0	11.0	14.1	5.6	2.7	15.5	16.4	
111	33082	13.0	12.5	18.8	18.8	1.5	4.1	45.7	17.1	29.1	13.6	26.5	27.3	17.6	11.3	3.4	19.5	17.2	
112	WGL 14(NCV-1)	2.7	8.8	22.1	16.7	1.6	10.0	46.7	0.0	15.8	13.8	32.3	7.0	11.0	33.1	2.4	18.2	19.4	
113	33083	0.0	11.3	18.3	16.4	1.5	14.0	35.6	0.0	14.7	30.9	26.3	23.3	12.2	10.0	3.3	21.3	17.7	
114	27P63(NCH)	5.7	9.1	20.9	27.0	2.4	16.3	22.8	0.0	18.5	23.4	28.9	18.9	10.9	4.3	3.9	21.2	10.8	
115	33084	7.6	13.6	23.5	21.4	6.3	12.0	62.7	5.0	17.4	15.2	18.6	11.5	13.0	10.5	4.6	16.2	12.6	
116	ADT 49(RCV)	10.0	11.4	27.6	23.9	6.0	12.0	40.3	8.4	27.3	12.1	23.5	30.6	13.6	6.9	23.6	20.0	15.3	
117	33085	15.7	9.1	22.8	20.3	15.1	14.3	47.8	15.5	16.0	19.1	18.9	7.3	10.7	5.3	37.4	13.2	17.8	
118	BPT 5204(NCV-2)	6.9	11.0	24.1	11.3	7.3	14.3	53.4	5.3	21.3	13.8	18.6	15.1	9.9	9.2	19.2	23.1	10.1	
119	33086	11.5	9.1	20.4	25.7	4.6	10.4	49.1	6.4	18.6	50.0	23.9	14.5	9.5	11.5	25.1	12.9	15.0	
120	HR-12	1.7	12.5	23.2	3.4	1.5	10.9	25.5	2.9	29.4	32.4	35.3	46.6	NG	5.4	7.2	7.0	10.4	
121	IR-64	5.8	14.3	25.3	6.9	3.1	16.4	33.3	3.7	19.3	25.0	34.3	8.2	8.3	6.7	22.2	12.3	20.5	
122	Rasi	11.4	11.2	10.9	15.9	0.0	13.2	38.7	5.3	22.7	40.0	16.8	21.2	9.9	14.2	23.6	12.5	18.3	
123	TN1	3.5	11.8	NG	13.1	6.2	11.1	NG	0.0	40.0	72.7	59.4	29.5	11.2	8.7	17.4	13.0	15.4	
124	Vikramaya	6.7	4.3	21.8	20.3	5.5	11.1	43.7	5.2	21.5	25.0	39.5	8.8	7.2	20.8	34.6	11.6	7.5	
125	Nidhi	15.9	16.7	23.0	12.9	5.1	13.5	47.1	18.5	15.1	54.5	22.7	20.9	12.0	7.4	28.2	12.8	13.9	
contd....																			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NHSN, Reaction of entries against Stem borer and Leaf damaging pests, Contd...																			
Sl. No.	IET No.	CHN	GGT	PNT	RPR	PTB	LDN	PNT	CHN	GGT	RPR	PTB	GGT	NWG	RPR	RNR	PTB	PTB	PTB
		SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	LF
		65DT	134DS	45DT	65DT	30DT	109DT	111DT	92DT	158DS	105DT	105DT	Pre.h	134DS	72DT	65DT	69DT	75DT	30DT
		DH%	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL
126	CH-45	4.9	16.7	11.3	4.3	1.6	14.9	66.7	2.0	30.6	41.7	29.9	14.9	13.4	3.1	9.9	18.1	9.3	
127	Benibhog	9.9	11.4	13.9	21.8	1.6	13.0	27.6	5.5	29.4	22.2	38.3	26.3	12.2	9.7	11.0	18.9	11.2	
128	IR-50	6.8	9.5	17.5	13.3	31.1	9.6	55.2	6.2	20.9	35.3	34.0	12.6	11.4	11.1	37.4	18.7	14.2	
129	Swarnadhan	4.7	15.7	23.1	43.0	0.0	12.0	27.5	0.0	20.5	11.7	43.1	22.0	6.9	8.0	21.7	16.9	12.6	
130	Ajaya	0.0	13.8	10.5	16.4	0.0	14.6	36.1	0.0	27.0	37.0	16.3	31.9	10.2	4.0	19.2	17.6	17.6	
131	RP-Bio-226	19.3	9.1	13.0	17.5	2.9	12.0	43.6	11.7	20.3	32.9	44.5	16.5	9.6	9.9	17.7	17.6	6.8	
132	CO-39	6.8	10.9	12.7	20.3	4.8	7.3	41.7	1.9	47.1	50.9	26.7	24.6	12.7	41.0	28.9	13.7	14.1	
133	Tetep	11.6	10.8	9.8	9.9	3.0	12.0	25.7	10.1	22.4	23.1	33.3	7.9	10.9	4.8	5.3	22.5	9.2	
134	DRR Dhan 51	9.8	14.3	25.0	17.2	1.5	7.7	25.9	10.1	20.9	50.0	19.9	26.2	12.4	14.0	17.0	20.5	4.6	
135	DRR Dhan 53	1.6	11.8	21.6	20.3	2.7	12.5	78.6	3.4	23.6	15.3	30.2	47.7	10.4	7.9	16.2	16.2	9.6	
136	DRR Dhan 62	13.9	10.4	25.3	13.3	2.9	17.0	68.3	12.1	14.0	21.2	25.3	25.3	9.8	10.7	15.5	20.0	6.5	
137	Abhaya	10.3	10.7	23.9	9.5	2.4	12.8	90.2	15.2	31.0	59.3	17.0	49.6	16.7	9.6	19.4	15.0	9.9	
138	Aganni	13.7	9.1	17.4	8.7	3.2	12.0	24.7	11.0	18.9	40.6	33.1	15.3	11.9	6.1	13.3	22.7	9.8	
139	Kavya	16.1	22.7	18.7	18.2	5.0	11.3	91.3	9.7	16.9	50.0	20.6	31.5	20.3	31.1	58.6	17.6	10.5	
140	MO1	10.3	8.3	21.9	15.2	9.8	8.5	36.9	4.2	14.9	28.6	24.5	33.2	10.9	7.6	7.6	11.2	8.0	
141	PTB 33	0.0	7.0	15.9	18.0	0.0	7.5	33.6	0.0	33.3	0.0	27.6	35.2	6.1	10.8	10.8	22.4	8.0	
142	Pusa Basmati 1	18.3	8.8	27.1	21.3	3.3	9.1	46.7	17.2	25.4	9.9	30.0	21.2	16.1	28.4	24.0	19.0	6.3	
143	RP 2068-18-3-5	8.0	12.7	26.3	14.1	4.1	9.5	76.6	9.2	23.1	6.6	18.3	24.4	8.5	27.4	16.3	17.6	7.5	
144	Suraksha	9.8	11.8	16.5	11.1	1.2	18.4	45.2	1.9	22.7	38.8	30.0	28.3	12.3	7.7	4.5	22.8	7.6	
145	TN1	22.8	11.9	20.0	16.9	0.0	13.0	73.5	15.3	21.2	25.0	44.6	26.7	16.2	16.5	37.9	14.2	12.3	
146	W 1263	11.3	14.9	14.8	19.0	1.5	4.0	42.3	6.7	34.0	16.9	25.4	47.8	11.4	11.6	9.0	19.4	10.2	
147	BM 71	12.1	9.3	17.1	25.0	1.4	16.0	21.1	2.4	61.1	17.2	17.2	37.3	12.1	27.5	7.2	14.1	8.9	
	GR 11													16.0					
Total tested		146	147	145	147	145	147	145	146	147	147	145	147	145	147	147	145	145	145
Max. damage in the trial		28.1	40.9	30.8	60.9	31.1	18.8	91.3	44.1	82.4	72.7	59.4	49.6	22.9	41.0	58.6	27.1	20.5	20.5
Min. damage in the trial		0.0	4.2	7.4	0.0	0.0	3.8	0.0	0.0	5.0	0.0	14.8	4.6	3.1	0.6	0.0	7.0	4.6	4.6
Ave. damage in the trial		10.1	11.7	19.8	15.4	6.2	11.5	32.8	12.0	26.6	27.2	25.4	19.6	10.7	10.3	6.5	16.9	12.4	12.4
Damage in TN1		12.2	12.3	17.8	12.1	7.5	12.3	39.8	10.9	43.3	35.7	36.0	23.2	12.1	14.6	12.4	16.1	12.9	12.9
Promising level		0	5	10	0	0	5	5	0	5	5	5	10	5	10	0	10.0	5.0	5.0
No.promising		6	3	2	5	19	6	2	13	1	5	0	22	1	0	2	4	1	1

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NATIONAL SCREENING NURSERY - 1, Kharif 2024											
Reaction of entries against Planthopper and Gall midge											
Sl. No.	IET No.	CBT	LDN	MND	MTU	CBT	ABP	ABP	JDP	WGL	SKL
		BPH	BPH	BPH	BPH	WBPH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	50DT	75DT	50DT	30DT	50DT
		DS	DS	DS	DS	DS	%SS	%SS	%SS	%SS	%SS
1	CR Dhan 506 (NC)	7.8	8.4	5.0	1.0	5.8	1.0	13.6	16.9	13.3	5.8
2	31258	8.0	7.2	7.0	7.0	5.0	12.4	12.8	13.6	23.2	6.9
3	32196	5.8	8.4	7.0	7.0	8.0	6.0	23.1	22.1	18.1	3.4
4	32193	7.9	7.8	9.0	1.0	9.0	4.2	13.2	10.7	13.0	1.7
5	32198	6.8	7.6	5.0	9.0	9.0	10.7	20.6	19.4	36.2	13.8
6	Varshadhan(RP)	8.6	8.4	3.0	1.0	8.5	6.1	22.4	23.1	15.1	4.1
7	29026	8.0	7.4	7.0	1.0	8.8	6.8	11.0	17.7	26.0	6.9
8	CR Dhan 510	8.0	8.8	7.0	3.0	7.2	17.0	11.0	34.6	28.9	26.6
9	29031	5.2	8.4	9.0	1.0	6.5	6.7	1.9	43.9	22.5	8.1
10	30330 (R)	5.2	8.0	9.0	7.0	8.0	4.0	10.1	18.8	26.6	8.2
11	31170	5.4	3.4	9.0	7.0	7.0	3.4	5.6	37.1	21.4	12.6
12	Sahbhagidhan(NC&RP)	5.2	8.2	7.0	9.0	8.1	5.6	9.1	25.8	16.7	7.8
13	31193	5.4	7.8	7.0	9.0	9.0	5.2	8.8	17.3	28.5	14.5
14	31163	6.0	8.2	5.0	7.0	9.0	2.5	11.1	30.7	20.5	13.3
15	IR 64 (Sensitive check)	6.0	8.2	7.0	9.0	8.1	3.3	13.0	29.6	42.9	12.0
16	31185	6.2	7.6	7.0	9.0	7.1	5.1	1.3	32.0	29.9	11.2
17	32100	7.0	8.4	7.0	5.0	9.0	7.0	10.3	21.4	26.9	8.2
18	32077	6.5	7.8	3.0	5.0	8.2	1.0	8.0	17.6	34.4	11.4
19	32085	8.0	7.4	9.0	9.0	8.0	2.4	18.6	6.0	20.4	7.1
20	US-314 (Hybrid Check)	9.0	8.2	9.0	9.0	5.9	11.6	15.7	23.3	32.5	11.9
21	32087	9.0	7.6	7.0	9.0	6.2	0.0	6.5	38.0	21.0	13.4
22	Vandana(NC)	9.0	8.4	5.0	NG	7.0	2.5	16.7	49.1	NG	15.2
23	33259	NG	8.6	7.0	7.0	NG	7.0	19.2	29.7	22.5	9.9
24	Anjali (ZC)	8.2	7.8	5.0	9.0	7.0	9.8	21.1	39.0	19.5	2.9
25	33260	8.0	8.4	5.0	9.0	8.1	10.7	17.1	26.0	21.4	12.8
26	31237	6.2	3.0	7.0	9.0	8.2	10.0	7.8	27.6	30.1	NT
27	CR Dhan 801(Yield check)	6.0	NG	9.0	9.0	9.0	14.0	22.4	23.1	41.0	NT
28	31204	5.8	8.4	9.0	5.0	6.2	11.1	25.5	40.7	28.5	NT
29	32175	9.0	8.2	9.0	NG	7.0	7.2	13.4	1.0	14.4	NT
30	32176	9.0	8.2	9.0	9.0	9.0	8.7	18.7	49.0	39.3	NT
31	32146	8.0	7.8	7.0	9.0	8.5	6.3	1.3	55.8	40.5	NT
32	32147	9.0	8.4	5.0	9.0	6.2	10.7	7.8	54.3	33.5	NT
33	Swarna Sub 1 (NC & RP)	8.0	7.4	5.0	9.0	5.9	15.3	17.8	47.6	38.3	NT
34	31246 (R)	8.5	3.0	7.0	9.0	9.0	5.5	20.0	6.5	19.0	NT
35	32134	6.2	8.2	7.0	9.0	7.5	6.5	25.7	60.4	31.6	NT
36	32150	6.2	8.0	9.0	3.0	6.2	2.4	11.3	40.0	27.0	NT
37	31220 (R)	5.0	3.0	5.0	NG	5.9	8.5	31.8	20.6	32.9	NT
38	Pooja	8.5	7.6	7.0	3.0	5.8	15.4	14.0	30.3	24.4	NT
39	32123	9.0	3.0	9.0	1.0	6.3	11.1	24.7	27.0	35.9	NT
40	32122	NG	8.2	9.0	1.0	NG	11.3	6.7	41.0	26.3	NT
Contd...											

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN1, Reaction of entries against Planthopper and Gall midge contd...											
Sl. No.	IET No.	CBT	LDN	MND	MTU	CBT	ABP	ABP	JDP	WGL	SKL
		BPH	BPH	BPH	BPH	WBPH	GM	GM	GM	GM	GM
		GH	GH	GH	GH	GH	50DT	75DT	50DT	30DT	50DT
		DS	DS	DS	DS	DS	%SS	%SS	%SS	%SS	%SS
41	32124	NG	7.8	3.0	5.0	NG	20.0	26.1	25.9	40.4	NT
42	Sabour Shree (RP)	9.0	8.2	9.0	5.0	8.0	21.4	33.8	26.0	21.1	NT
43	32131	9.0	8.2	7.0	3.0	7.2	14.6	16.9	7.6	22.2	NT
44	Pooja (RP)	9.0	7.6	7.0	NG	9.0	NG	NG	NG	19.1	NT
45	32121	3.0	8.2	5.0	1.0	3.2	25.2	14.2	10.4	26.8	NT
46	32130	NT	7.6	7.0	1.0	NT	18.2	14.2	16.5	30.9	NT
47	33264	NT	3.0	NT	1.0	NT	16.8	12.9	22.9	18.5	NT
48	Swarna (RP)	NT	7.6	NT	NG	NT	NG	NG	NG	NG	NT
49	33261	NT	8.4	NT	7.0	NT	9.8	7.8	20.7	21.9	NT
50	Rajendra Sweta (RP)	NT	7.8	NT	5.0	NT	13.5	4.0	14.3	20.1	NT
51	33262	NT	8.0	NT	3.0	NT	17.5	5.6	6.0	30.6	NT
52	Pusa basmati	5.0	NG	5.0	9.0	5.2	3.8	4.9	25.5	5.3	16.6
53	PTB-33	5.0	3.0	3.0	3.0	5.0	5.4	5.6	0.7	NG	0.0
54	Abhaya	5.2	NG	9.0	9.0	6.0	7.7	2.0	1.3	9.8	13.8
55	RP-20-68-18-3-5	6.8	3.0	3.0	1.0	7.0	5.5	16.0	2.2	NG	0.0
56	W1263	5.8	8.2	7.0	9.0	6.5	0.0	0.0	4.2	7.9	0.0
57	MO-1	5.0	8.2	9.0	3.0	8.2	0.0	14.3	0.0	23.7	6.2
58	Kavya	5.6	NG	9.0	7.0	6.0	0.0	3.4	4.2	20.7	1.9
59	TN-1	9.0	8.2	9.0	9.0	9.0	7.6	20.0	31.5	38.7	16.0
60	Suraksha	5.2	NG	9.0	NG	7.2	2.0	2.3	0.0	NG	2.8
61	Aganni	5.8	3.0	5.0	NG	7.0	4.3	6.6	8.6	NG	0.0
62	BM	5.0	3.0	3.0	3.0	5.0	5.1	3.4	3.2	18.8	8.8
63	CR Dhan-805	5.0	3.0	5.0	3.0	5.0	2.2	12.3	10.9	29.0	8.7
Total Tested		54	57	58	58	54	60	61	61	57	37
Max. damage in the trial		9.0	9.0	9.0	9.0	9.0	25.2	33.8	81.3	42.9	26.6
Min. damage in the trial		3.0	3.0	3.0	1.0	3.2	0.0	0.0	0.0	5.3	0.0
Ave.damage in the trial		6.9	7.1	6.8	5.8	7.2	8.1	13.1	23.1	25.4	8.8
Ave. damage in TN1		9.0	8.2	9.0	9.0	9.0	7.6	20.0	31.5	38.7	16.0
Promising level		5	3	3	3	5	0	0	2	5	0
No. promising		7	11	7	20	5	4	1	6	0	4

CRRi-NATIONAL SCREENING NURSERY - 1, Kharif 2024																	
Reaction of entries against Stem borer																	
Sl. No.	IET No.	CHP	MNC	NVS	NVS	PSA	SBDH	RPR	PSA	SBDH	RPR	SKL	ABP	MNC	NWG	PNT	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH
		75DT	50DT	30DT	50DT	50DT	50DT	50DT	100DT	90DT	85DT	75DT	85DT	98DT	85DT	109DT	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE
		10.4	13.7	10.0	14.3	36.4	15.9	8.6	17.8	9.5	0.0	6.5	9.4	5.7	9.9	5.7	9.9
1	CR Dhan 506 (NC)																
2	31258	10.2	15.4	9.1	12.5	77.8	17.4	4.1	7.6	0.0	10.9	4.4	7.8	2.3	2.3	88.2	
3	32196	6.9	22.4	20.0	53.3	28.0	17.4	27.4	11.8	45.6	75.4	10.8	17.8	2.3	2.3	32.1	
4	32193	6.7	11.0	9.1	13.3	29.8	13.2	20.0	16.9	8.9	1.9	3.3	2.1	6.8	4.3	4.3	
5	32198	16.8	9.9	8.3	0.0	76.5	14.8	21.7	14.3	3.9	5.5	7.7	3.9	10.5	97.4	97.4	
6	Vashadhan(RP)	7.3	8.6	10.0	0.0	38.9	20.5	9.2	16.7	0.0	0.0	3.5	3.8	13.6	11.4	11.4	
7	29026	8.8	7.3	9.1	0.0	29.5	14.0	8.1	14.7	3.9	0.0	7.4	9.2	5.9	6.5	6.5	
8	CR Dhan 510	10.4	9.0	20.0	25.0	67.7	14.3	10.1	17.1	0.0	5.1	16.7	8.2	15.7	87.3	87.3	
9	29031	4.0	15.9	9.1	12.5	44.6	13.8	11.3	15.3	6.0	0.0	10.7	11.5	6.3	29.8	29.8	
10	30330 (R)	5.1	11.3	9.1	37.5	11.8	14.6	9.8	13.9	20.3	33.3	41.2	13.3	9.3	9.8	9.8	
11	31170	11.4	8.0	9.1	46.7	18.3	13.5	6.9	14.5	23.1	11.6	19.7	19.4	6.0	18.5	18.5	
12	Sahbhagidhan (NC&RP)	NG	9.5	0.0	31.3	3.7	12.8	8.5	16.1	36.7	22.2	13.3	10.9	4.0	4.3	4.3	
13	31193	5.7	10.2	10.0	26.7	22.5	16.3	37.8	18.8	19.4	25.2	12.9	4.9	10.4	29.1	29.1	
14	31163	15.9	12.1	0.0	17.6	10.6	17.9	7.2	14.7	44.4	36.4	13.3	11.1	25.0	16.7	16.7	
15	IR 64 (Sensitive check)	10.2	19.1	0.0	25.0	20.7	14.6	10.0	12.0	33.3	25.8	20.0	16.1	3.6	33.8	33.8	
16	31185	8.2	5.4	8.3	47.1	9.8	17.2	16.1	14.7	36.9	25.4	10.1	14.0	13.7	1.7	1.7	
17	32100	NG	5.9	10.0	33.3	7.8	14.0	9.8	12.0	42.6	23.5	10.6	7.8	4.4	10.9	10.9	
18	32077	8.9	6.1	0.0	6.3	15.2	18.9	7.6	14.7	32.0	55.7	25.0	12.5	4.2	23.3	23.3	
19	32085	15.3	0.0	10.0	12.5	5.8	13.5	8.2	12.0	32.7	25.5	11.0	0.0	8.5	3.2	3.2	
20	US-314 (Hybrid Check)	13.8	3.9	9.1	40.0	19.1	16.2	12.1	14.7	34.5	50.5	36.8	8.5	8.7	35.8	35.8	
21	32087	12.7	5.7	30.0	43.8	20.0	20.5	14.5	14.9	33.3	34.1	5.4	16.7	4.7	27.6	27.6	
22	Vandana(NC)	6.1	13.1	8.3	11.8	44.1	14.1	0.0	14.8	25.5	34.6	25.4	11.8	6.4	60.0	60.0	
23	33259	8.9	22.2	0.0	20.0	16.1	18.1	0.0	10.3	38.6	28.3	4.6	15.7	7.7	26.1	26.1	
24	Anjali (ZC)	NG	16.0	NG	NG	11.9	15.4	5.8	11.9	34.9	8.5	6.3	22.6	7.0	17.9	17.9	
25	33260	2.8	14.3	9.1	16.7	13.2	11.1	6.6	14.1	32.6	34.5	11.5	14.0	2.1	16.0	16.0	
																Contd...	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN1, Reaction of entries against Stem borer contd....																	
Sl. No.	IET No.	CHP	MNC	NVS	NVS	PNT	PSA	RPR	PSA	SBDH	RPR	SKL	ABP	MNC	NWG	PNT	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	
		75DT	50DT	30DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	85DT	75DT	98DT	85DT	109DT	
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	
26	31237	8.0	NT	9.1	6.7	15.4	NT	17.5	NT	18.4	NT	NT	29.2	NT	NG	16.5	
27	CR Dhan 801(Yield check)	11.2	NT	0.0	13.3	15.2	NT	13.6	NT	10.4	NT	NT	26.2	NT	10.9	35.6	
28	31204	16.7	NT	7.7	17.6	23.8	NT	19.0	NT	5.6	NT	NT	90.9	NT	7.0	5.1	
29	32175	9.6	NT	20.0	26.7	22.7	NT	23.9	NT	0.0	NT	NT	6.9	NT	9.5	0.0	
30	32176	21.4	NT	0.0	0.0	29.8	NT	30.8	NT	0.0	NT	NT	0.0	NT	1.5	53.1	
31	32146	15.4	NT	0.0	0.0	32.4	NT	23.3	NT	0.0	NT	NT	8.6	NT	10.2	43.8	
32	32147	13.2	NT	20.0	26.7	35.0	NT	16.9	NT	0.0	NT	NT	1.4	NT	2.9	1.0	
33	Swarna Sub 1 (NC&RP)	13.6	NT	8.3	12.5	32.9	NT	10.8	NT	3.6	NT	NT	6.8	NT	3.6	27.8	
34	31246 (R)	9.8	NT	18.2	25.0	38.7	NT	10.6	NT	3.8	NT	NT	8.1	NT	12.7	43.3	
35	32134	15.4	NT	9.1	11.8	21.1	NT	3.9	NT	10.4	NT	NT	18.4	NT	14.0	8.8	
36	32150	10.1	NT	20.0	31.3	15.8	NT	10.8	NT	1.7	NT	NT	33.8	NT	4.8	6.3	
37	31220 (R)	16.5	NT	7.7	5.9	23.9	NT	6.8	NT	3.7	NT	NT	6.9	NT	5.9	6.5	
38	Pooja	7.1	NT	10.0	13.3	28.6	NT	0.0	NT	10.7	NT	NT	2.9	NT	11.1	6.9	
39	32123	17.6	NT	8.3	0.0	9.8	NT	25.0	NT	18.3	NT	NT	7.8	NT	NG	61.1	
40	32122	12.9	NT	18.2	18.8	23.4	NT	9.3	NT	7.3	NT	NT	31.3	NT	7.5	3.0	
41	32124	14.0	NT	0.0	0.0	21.0	NT	9.1	NT	0.0	NT	NT	12.5	NT	NG	29.3	
42	Sabour Shree (RP)	10.5	NT	9.1	0.0	30.6	NT	8.7	NT	1.7	NT	NT	15.9	NT	12.7	42.3	
43	32131	5.2	NT	10.0	13.3	9.1	NT	17.6	NT	0.0	NT	NT	3.8	NT	14.8	7.6	
44	Pooja (RP)	NG	NT	NG	NG	18.8	NT	19.1	NT	1.8	NT	NT	NG	NT	3.9	13.3	
45	32121	10.0	NT	8.3	11.8	21.3	NT	11.3	NT	7.1	NT	NT	18.1	NT	16.7	3.1	
46	32130	7.6	NT	15.4	25.0	10.4	NT	5.1	NT	1.8	NT	NT	5.4	NT	5.8	4.2	
47	33264	3.3	NT	9.1	0.0	23.0	NT	15.7	NT	0.0	NT	NT	7.8	NT	13.6	37.6	
48	Swarna (RP)	NG	NT	NG	NG	NG	NT	NG	NT	NG	NT	NT	NG	NT	NG	NG	
49	33261	6.4	NT	15.4	22.2	17.9	NT	29.6	NT	28.3	NT	NT	57.3	NT	23.8	38.0	
50	Rajendra Sweta (RP)	8.1	NT	16.7	18.8	18.2	NT	37.9	NT	9.4	NT	NT	44.7	NT	23.1	6.1	
																Contd...	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN1, Reaction of entries against Stem borer contd...																			
Sl. No.	IET No.	CHP	MNC	NVS	SBDH	NVS	PNT	PSA	RPR	SBDH	PSA	RPR	SBDH	SKL	ABP	MNC	NWG	PNT	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	
		75DT	50DT	30DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	85DT	75DT	98DT	85DT	109DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE
51	33262	7.4	NT	20.0	20.0	20.0	15.8	NT	22.1	NT	NT	3.8	NT	NT	12.6	NT	20.8	10.7	
52	Pusa basmati	NG	11.8	16.7	29.4	29.4	65.6	16.7	11.9	10.1	10.1	43.8	55.1	55.1	56.1	10.4	14.5	84.2	
53	PTB-33	NG	13.6	NG	NG	NG	35.1	14.0	14.9	6.9	6.9	23.1	44.2	44.2	0.0	8.7	23.6	16.9	
54	Abhaya	NG	6.2	0.0	26.7	26.7	97.0	14.6	12.7	15.5	15.5	31.7	80.0	80.0	31.6	11.5	22.2	100.0	
55	RP-20-68-18-3-5	NG	6.6	NG	NG	NG	74.2	14.3	15.2	16.4	16.4	0.0	13.0	13.0	3.8	7.1	18.9	55.4	
56	W1263	NG	11.4	NG	NG	NG	27.0	14.9	4.5	17.1	17.1	29.3	51.6	51.6	42.5	7.1	7.4	15.1	
57	MO-1	6.1	2.6	9.1	20.0	20.0	74.7	14.1	9.7	7.2	7.2	3.2	24.4	24.4	26.6	4.8	4.2	50.0	
58	Kavya	NG	5.5	10.0	25.0	25.0	68.5	12.2	2.6	15.7	15.7	0.0	57.3	57.3	29.0	5.6	15.7	28.1	
59	TN-1	14.3	23.5	20.0	35.7	35.7	67.0	18.2	75.0	15.4	15.4	33.9	67.2	67.2	37.7	16.2	13.7	40.6	
60	Suraksha	NG	7.5	NG	NG	NG	87.4	16.1	0.0	13.7	13.7	1.6	47.6	47.6	41.7	8.2	5.3	69.2	
61	Aganni	NG	8.0	NG	NG	NG	38.7	11.5	10.0	15.3	15.3	1.8	30.4	30.4	5.2	8.6	22.6	11.5	
62	BM 71	8.0	2.9	0.0	11.8	11.8	NG	13.1	13.8	15.5	15.5	11.3	42.6	42.6	38.8	5.9	5.8	NG	
63	CR Dhan-805	9.8	0.0	9.1	23.5	23.5	7.8	16.1	0.0	14.5	14.5	11.3	27.0	27.0	13.5	2.1	3.5	5.3	
Total Tested		50	37	55	55	55	61	37	62	37	37	62	37	37	61	37	59	61	
Max. damage in the trial		21.4	23.5	30.0	53.3	53.3	97.0	20.5	75.0	18.8	18.8	45.6	80.0	80.0	90.9	22.6	25.0	100.0	
Min. damage in the trial		2.8	0.0	0.0	0.0	0.0	3.7	11.1	0.0	6.9	6.9	0.0	0.0	0.0	0.0	0.0	1.5	0.0	
Ave. damage in the trial		10.3	10.1	9.9	18.9	18.9	30.8	15.3	13.7	14.0	14.0	15.1	30.1	30.1	18.4	10.0	10.0	27.7	
Ave. damage in TN1		14.3	23.5	20.0	35.7	35.7	67.0	18.2	75.0	15.4	15.4	33.9	67.2	67.2	37.7	16.2	13.7	40.6	
Promising level		5	0	0	0	0	5	0	0	5	5	0	0	0	0	0	2	5	
No. promising		3	2	11	9	9	0	0	5	0	0	12	4	4	2	1	1	9	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NATIONAL SCREENING NURSERY - 1, Kharif 2024									
Reaction of entries against Leaf damaging pests									
Sl. No.	IET No.	BRH	BRH	NVS	NWG	PSA	RNR	RPR	BRH
		LF	LF	LF	LF	LF	LF	LF	CW
		30DT	50DT	50DT	75DT	50DT	50DT	50DT	30DT
		%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
1	CR Dhan 506 (NC)	13.9	15.4	15.1	31.1	13.3	19.3	10.3	5.0
2	31258	15.8	18.1	23.5	18.2	14.3	23.5	4.0	6.7
3	32196	16.7	16.7	41.9	35.2	13.2	23.2	9.1	7.3
4	32193	17.2	17.4	12.3	13.2	14.1	5.7	15.7	7.7
5	32198	15.7	17.0	40.7	20.7	12.4	32.1	8.9	7.4
6	Vasrshadhan(RP)	17.5	18.3	12.0	15.2	12.8	19.7	12.2	8.8
7	29026	16.7	18.5	23.7	14.2	13.1	10.5	5.0	8.7
8	CR Dhan 510	20.9	23.0	23.5	33.5	12.4	24.6	7.6	11.2
9	29031	17.2	18.5	10.1	16.3	13.0	21.3	11.2	7.3
10	30330 (R)	20.9	20.9	42.0	10.8	11.5	26.4	6.8	8.5
11	31170	21.8	21.3	21.6	14.0	13.6	41.2	4.2	10.7
12	Sahbhagidhan(NC&RP)	14.8	19.0	37.2	16.2	14.5	34.5	10.1	8.6
13	31193	20.6	22.8	40.0	33.3	13.5	45.4	3.0	10.9
14	31163	12.6	12.2	7.1	10.3	11.3	31.1	4.2	8.7
15	IR 64 (Sensitive check)	10.5	14.9	21.5	14.0	12.9	36.4	8.5	0.8
16	31185	16.3	16.4	33.7	22.1	14.1	20.3	14.9	7.2
17	32100	12.3	13.8	4.1	17.2	13.1	16.0	13.1	0.4
18	32077	14.3	12.6	22.2	25.8	13.6	23.4	5.5	0.0
19	32085	14.2	16.6	7.6	17.3	13.2	21.5	3.9	2.3
20	US-314 (Hybrid Check)	16.3	18.4	22.7	31.6	12.1	50.5	14.2	7.4
21	32087	11.4	13.2	42.7	21.4	13.9	32.6	8.4	5.2
22	Vandana (NC)	13.0	15.6	25.3	21.2	12.4	54.7	10.5	6.9
23	33259	13.9	14.1	28.4	17.5	10.1	14.8	22.7	14.4
24	Anjali (ZC)	14.5	15.0	NG	27.8	13.4	30.6	7.0	14.6
25	33260	13.0	14.6	22.2	17.0	10.7	12.0	6.6	14.1
26	31237	NT	NT	0.0	NG	NT	30.8	14.7	NT
27	CR Dhan 801(Yield check)	NT	NT	0.0	19.1	NT	29.9	14.9	NT
28	31204	NT	NT	0.0	22.1	NT	19.1	19.8	NT
29	32175	NT	NT	0.0	19.9	NT	16.1	84.3	NT
30	32176	NT	NT	0.0	24.6	NT	12.4	17.2	NT
31	32146	NT	NT	6.8	17.8	NT	39.6	17.3	NT
32	32147	NT	NT	0.0	13.4	NT	11.0	13.9	NT
33	Swarna Sub 1 (NC&RP)	NT	NT	26.3	15.8	NT	39.5	6.4	NT
34	31246 (R)	NT	NT	24.1	36.1	NT	28.9	22.4	NT
35	32134	NT	NT	19.0	18.7	NT	10.2	12.8	NT
36	32150	NT	NT	6.3	15.4	NT	5.1	19.2	NT
37	31220 (R)	NT	NT	14.1	31.7	NT	23.4	13.1	NT
38	Pooja	NT	NT	38.2	28.9	NT	26.3	22.1	NT
39	32123	NT	NT	32.9	NG	NT	20.8	3.1	NT
40	32122	NT	NT	21.5	19.5	NT	11.9	9.3	NT
								Contd...	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN1, Reaction of entries against Leaf damaging pests, contd...									
Sl. No.	IET No.	BRH	BRH	NVS	NWG	PSA	RNR	RPR	BRH
		LF	LF	LF	LF	LF	LF	LF	CW
		30DT	50DT	50DT	75DT	50DT	50DT	50DT	30DT
		%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
41	32124	NT	NT	10.6	NG	NT	19.3	21.5	NT
42	Sabour Shree (RP)	NT	NT	18.8	24.9	NT	22.7	18.7	NT
43	32131	NT	NT	17.3	31.3	NT	43.9	31.2	NT
44	Pooja (RP)	NT	NT	NG	20.9	NT	35.6	31.5	NT
45	32121	NT	NT	0.0	19.5	NT	21.9	22.4	NT
46	32130	NT	NT	11.4	24.0	NT	37.9	21.0	NT
47	33264	NT	NT	0.0	23.9	NT	31.7	16.0	NT
48	Swarna (RP)	NT	NT	NG	NG	NT	26.7	NG	NT
49	33261	NT	NT	18.0	38.9	NT	65.7	8.3	NT
50	Rajendra Sweta (RP)	NT	NT	10.1	33.2	NT	25.8	23.6	NT
51	33262	NT	NT	0.0	15.7	NT	66.9	9.5	NT
52	Pusa basmati	21.0	22.6	32.6	30.3	13.0	37.3	14.1	15.3
53	PTB-33	24.2	24.9	NG	28.0	14.2	3.9	3.1	12.8
54	Abhaya	12.2	14.7	33.8	35.9	13.4	44.2	11.8	9.3
55	RP-20-68-18-3-5	17.9	21.4	NG	15.3	14.3	25.5	5.9	6.2
56	W1263	20.2	20.9	0.0	13.3	12.2	11.0	9.3	6.0
57	MO-1	21.2	21.1	19.5	22.6	10.5	61.4	17.2	6.9
58	Kavya	19.6	23.0	32.1	33.7	11.5	48.5	12.3	5.5
59	TN-1	20.0	21.7	37.0	37.4	14.5	37.7	14.5	16.5
60	Suraksha	13.6	18.3	NG	21.0	11.2	NG	7.7	9.6
61	Aganni	15.7	17.8	NG	13.2	12.9	3.7	4.8	6.0
62	BM	14.9	16.3	33.3	24.1	12.6	42.7	6.0	4.8
63	CR Dhan-805	19.8	21.4	27.9	18.0	13.9	18.9	3.6	3.4
Total Tested		37	37	56	59	37	62	62	37
Max. damage in the trial		24.2	24.9	42.7	38.9	14.5	66.9	84.3	16.5
Min. damage in the trial		10.5	12.2	0.0	10.3	10.1	3.7	3.0	0
Ave.damage in the trial		16.5	18.1	19.2	22.4	12.9	27.9	13.5	7.9
Ave. damage in TN1		20.0	21.7	37.0	37.4	14.5	37.7	14.5	16.5
Promising level		5	5	0	5	5	5	5	5
No. promising		0	0	10	0	0	2	9	7

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NATIONAL SCREENING NURSERY - 2, Kharif 2024								
Reaction of entries against Planthopper and Gall midge								
Sl. No.	IET No.	CBT	MND	LDN	CBT	MTU	KUL	JDP
		BPH	BPH	BPH	WBPH	PH	PH	GM
		GH	GH	GH	GH	30DT	30DT	30DT
		DS	DS	DS	DS	DS	No./10h	%SS
1	33193	NG	9.0	NG	NG	5.0	133	3.1
2	33194	5.0	5.0	NG	5.8	1.0	136	4.1
3	33195	6.2	9.0	NG	5.6	1.0	131	12.0
4	CR Dhan 502 (ZC)	9.0	3.0	7.6	8.1	9.0	134	4.8
5	33196	9.0	9.0	7.8	8.5	9.0	134	30.8
6	33197	NG	9.0	NG	NG	9.0	132	41.0
7	33198	6.8	9.0	NG	7.0	3.0	137	57.6
8	CR Dhan 500(NC)	9.0	9.0	8.4	9.0	3.0	138	35.7
9	33199	NG	NG	NG	NG	7.0	142	32.3
10	33200	NG	9.0	8.4	NG	9.0	140	35.6
11	33201	7.2	5.0	8.0	6.2	3.0	138	38.1
12	32223	6.5	7.0	3.0	6.0	3.0	141	0.0
13	33233	NG	NG	NG	NG	9.0	138	10.1
14	CR Dhan 802	6.0	9.0	3.0	6.2	9.0	138	13.6
15	33234	5.0	9.0	NG	5.8	3.0	136	29.0
16	33235	9.0	9.0	3.0	9.0	5.0	148	42.0
17	33236	9.0	9.0	NG	9.0	3.0	149	12.7
18	33237	NG	5.0	NG	NG	5.0	134	34.5
19	33238	NG	7.0	NG	NG	9.0	148	27.9
20	33239	8.2	5.0	8.0	9.0	5.0	149	26.9
21	33240	NG	7.0	NG	NG	5.0	147	28.4
22	Swarna Sub1	NG	9.0	NG	NG	5.0	141	30.9
23	33241	9.0	9.0	8.8	9.0	5.0	139	24.1
24	33242	NG	5.0	NG	NG	7.0	141	16.7
25	33243	NG	NG	6.0	NG	9.0	129	4.3
26	33244	NG	3.0	NG	NG	9.0	133	16.5
27	33245	7.8	9.0	NG	9.0	9.0	134	7.4
28	33246	5.9	5.0	3.0	6.2	7.0	138	33.3
29	33247	NG	7.0	8.4	NG	5.0	146	55.1
30	33248	5.3	3.0	8.4	7.2	3.0	143	47.5
31	33249	6.1	NG	8.6	9.0	7.0	136	29.9
32	33250	NG	7.0	8.8	NG	3.0	136	32.1
33	33251	9.0	9.0	8.4	9.0	9.0	137	36.2
34	33252	9.0	5.0	8.4	9.0	1.0	141	39.4
35	33253	NG	7.0	NG	NG	3.0	141	20.3
36	33254	NG	7.0	NG	NG	3.0	142	13.2
37	33255	9.0	9.0	8.2	9.0	3.0	139	15.4
38	33256	8.2	9.0	8.0	9.0	9.0	143	16.1
39	33257	NG	9.0	8.4	NG	9.0	142	17.4
40	33258	9.0	9.0	7.8	9.0	9.0	151	7.5
Contd...								

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2, Reaction of entries against Planthopper and Gall midge Contd...								
Sl. No.	IET No.	CBT	MND	LDN	CBT	MTU	KUL	JDP
		BPH	BPH	BPH	WBPH	PH	PH	GM
		GH	GH	GH	GH	30DT	30DT	30DT
		DS	DS	DS	DS	DS	No./10h	%SS
41	33202	NG	5.0	NG	NG	7.0	140	38.0
42	33203	NG	9.0	3.4	NG	7.0	133	17.3
43	33204	NG	9.0	NG	NG	NG	NG	NG
44	33205	7.5	9.0	8.0	7.2	9.0	155	16.7
45	DRR Dhan 42	NG	9.0	NG	NG	9.0	136	14.8
46	33206	NG	9.0	NG	NG	7.0	136	20.0
47	33207	5.9	7.0	8.2	6.2	5.0	138	23.3
48	33208	6.2	9.0	8.0	7.0	9.0	134	31.1
49	33209	6.0	5.0	8.2	8.0	5.0	131	29.9
50	33210	6.5	7.0	NG	9.0	7.0	137	3.8
51	33211	NG	9.0	NG	NG	5.0	131	30.2
52	33212	9.0	9.0	8.2	8.2	7.0	139	27.0
53	33213	NG	9.0	8.0	NG	5.0	139	4.2
54	33214	NG	7.0	8.0	NG	9.0	136	21.6
55	33215	8.5	9.0	8.2	9.0	9.0	141	46.3
56	33216	8.2	NG	8.4	9.0	7.0	138	21.1
57	33217	8.1	9.0	8.8	8.2	3.0	140	22.8
58	CR Dhan 804	9.0	9.0	3.0	8.5	9.0	136	37.9
59	33218	7.2	9.0	7.8	5.7	3.0	131	26.0
60	33219	8.0	9.0	8.2	9.0	3.0	130	35.0
61	33220	5.9	7.0	8.0	6.2	1.0	128	48.1
62	33221	5.0	7.0	8.0	5.0	9.0	134	25.7
63	33222	NG	5.0	8.0	NG	9.0	134	35.9
64	33223	9.0	5.0	8.2	8.5	9.0	134	17.6
65	33224	5.8	7.0	7.4	6.2	1.0	138	39.2
66	CR Dhan 312	6.2	7.0	8.4	6.5	9.0	131	46.8
67	32103	9.0	7.0	8.0	9.0	9.0	128	23.2
68	33225	7.2	7.0	7.6	7.0	9.0	131	21.2
69	33226	NG	5.0	7.6	NG	9.0	128	14.8
70	33227	8.5	3.0	NG	8.9	9.0	138	29.6
71	33228	9.0	7.0	NG	9.0	9.0	124	23.1
72	33229	NG	7.0	NG	NG	3.0	126	38.8
73	33230	6.2	7.0	NG	7.2	9.0	129	11.3
74	33231	9.0	3.0	NG	9.0	9.0	135	40.6
75	33232	5.5	5.0	NG	6.2	7.0	128	14.0
76	33165	NG	9.0	NG	NG	3.0	135	25.0
77	33166	8.5	7.0	NG	9.0	9.0	-	16.9
78	33167	9.0	3.0	8.0	9.0	3.0	127	7.3
79	33168	9.0	5.0	NG	9.0	9.0	130	39.7
80	33169	8.9	5.0	NG	9.0	7.0	141	43.6
								Contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2, Reaction of entries against Planthopper and Gall midge Contd...								
Sl. No.	IET No.	CBT	MND	LDN	CBT	MTU	KUL	JDP
		BPH	BPH	BPH	WBPH	PH	PH	GM
		GH	GH	GH	GH	30DT	30DT	30DT
		DS	DS	DS	DS	DS	No./10h	%SS
81	33170	9.0	7.0	NG	9.0	7.0	135	33.3
82	33171	6.2	7.0	NG	8.8	3.0	129	19.7
83	CR Dhan 506 (NC)	9.0	7.0	NG	9.0	3.0	140	16.9
84	33172	9.0	9.0	NG	9.0	1.0	136	26.7
85	33173	9.0	7.0	NG	9.0	9.0	131	31.9
86	33174	5.8	9.0	NG	9.0	9.0	143	22.5
87	33175	7.2	5.0	NG	9.0	9.0	137	20.3
88	33176	9.0	9.0	8.0	6.5	9.0	132	34.1
89	33177	7.8	NG	NG	9.0	-	130	28.6
90	33178	6.2	7.0	NG	8.2	9.0	135	20.2
91	33179	5.9	9.0	NG	9.0	7.0	128	20.5
92	33180	7.2	9.0	NG	7.5	NG	135	27.1
93	33181	5.5	3.0	NG	6.2	NG	135	26.4
94	33182	6.2	3.0	NG	5.5	9.0	141	27.9
95	33183	9.0	9.0	3.0	9.0	1.0	139	33.3
96	CR Dhan 510	NG	9.0	NG	NG	9.0	142	38.6
97	33184	7.0	9.0	NG	9.0	9.0	134	34.5
98	33185	6.2	9.0	NG	9.0	9.0	148	35.9
99	33186	6.0	3.0	NG	7.8	9.0	131	27.3
100	33187	5.8	7.0	NG	8.0	9.0	138	32.5
101	33188	7.5	9.0	NG	8.2	9.0	137	30.2
102	33189	6.9	9.0	NG	9.0	5.0	138	24.3
103	33190	7.0	5.0	NG	9.0	9.0	137	33.8
104	33191	7.0	NG	NG	9.0	9.0	132	22.2
105	33192	9.0	9.0	NG	9.0	5.0	134	24.2
106	33087	9.0	5.0	NG	7.0	NG	136	27.1
107	33088	9.0	7.0	NG	9.0	NG	NG	NG
108	33089	8.2	7.0	NG	9.0	9.0	135	39.3
109	33090	8.0	7.0	3.0	9.0	9.0	138	2.0
110	33091	7.5	7.0	NG	9.0	9.0	157	29.4
111	33092	7.0	5.0	NG	8.5	NG	133	26.3
112	33093	9.0	7.0	NG	8.0	NG	NG	40.5
113	33094	7.0	NG	3.4	9.0	9.0	143	31.5
114	Vandana (NC)	8.0	7.0	NG	8.2	NG	142	44.6
115	33095	9.0	9.0	NG	9.0	NG	NG	44.1
116	33096	6.2	7.0	3.0	7.5	9.0	131	4.8
117	33097	5.8	5.0	NG	9.0	9.0	133	20.0
118	IR 64 (Sens. Check)	5.8	7.0	8.0	8.2	9.0	137	32.4
119	33098	7.9	9.0	7.4	9.0	9.0	134	0.0
120	33099	8.0	9.0	NG	9.0	NG	138	43.1
								Contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2, Reaction of entries against Planthopper and Gall midge Contd...								
Sl. No.	IET No.	CBT	MND	LDN	CBT	MTU	KUL	JDP
		BPH	BPH	BPH	WBPH	PH	PH	GM
		GH	GH	GH	GH	30DT	30DT	30DT
		DS	DS	DS	DS	DS	No./10h	%SS
121	33100	9.0	5.0	NG	9.0	9.0	137	38.3
122	33101	9.0	9.0	NG	8.2	NG	136	27.5
123	33102	9.0	9.0	NG	8.0	9.0	144	22.5
124	33103	7.5	7.0	NG	9.0	9.0	153	23.4
125	Shabhagidhan (NC)	7.0	NG	NG	9.0	NG	156	36.4
126	33104	8.2	7.0	NG	8.5	9.0	178	32.8
127	33105	8.0	9.0	NG	9.0	9.0	161	26.0
128	33106	9.0	7.0	NG	7.5	9.0	164	41.4
129	33107	9.0	9.0	NG	8.6	9.0	183	2.9
130	33108	5.7	NG	NG	6.2	9.0	151	23.0
131	33109	8.2	9.0	NG	9.0	9.0	153	10.1
132	33110	8.0	9.0	8.0	7.2	9.0	140	20.6
133	33111	9.0	9.0	8.2	9.0	9.0	150	27.9
134	33112	9.0	9.0	7.8	7.5	9.0	147	8.1
135	33113	8.0	NG	7.6	9.0	9.0	158	25.3
136	33114	7.2	9.0	NG	7.5	9.0	143	4.7
137	33115	9.0	9.0	8.4	9.0	7.0	143	NG
138	33116	9.0	9.0	NG	9.0	9.0	144	33.3
139	33117	8.2	9.0	7.6	8.5	9.0	142	29.3
140	Anjali (all zones)	7.0	9.0	8.4	7.5	NG	171	21.3
141	33118	8.5	9.0	7.8	9.0	9.0	162	19.0
142	33119	9.0	9.0	3.4	9.0	9.0	203	25.3
143	33120	9.0	9.0	NG	9.0	9.0	152	36.5
144	33121	NG	9.0	NG	NG	9.0	157	26.0
145	US 314(Hyb. Check)	9.0	9.0	NG	9.0	9.0	147	50.0
146	33122	9.0	7.0	8.2	7.8	5.0	161	29.5
147	33123	9.0	9.0	8.0	8.0	NG	145	27.2
148	33124	7.5	9.0	NG	9.0	3.0	163	19.5
149	33125	9.0	9.0	8.2	8.9	1.0	130	36.0
150	33126	NG	9.0	8.4	NG	3.0	151	28.8
151	Swarna Sub 1 (NC)	9.0	7.0	7.2	8.9	9.0	137	25.8
152	33127	8.8	9.0	8.4	9.0	1.0	145	17.9
153	33128	8.7	9.0	7.8	7.8	5.0	143	19.0
154	33129	9.0	9.0	8.4	5.9	3.0	158	28.6
155	33130	9.0	9.0	7.4	6.0	9.0	160	20.3
156	33131	5.8	7.0	NG	7.8	9.0	159	29.3
157	33132	9.0	9.0	8.4	9.0	1.0	150	28.2
158	33133	9.0	7.0	8.2	9.0	9.0	154	35.4
159	33134	7.8	7.0	NG	8.1	NG	162	19.4
160	33135	5.9	9.0	7.6	6.5	9.0	159	24.6
								Contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2, Reaction of entries against Planthopper and Gall midge Contd...								
Sl. No.	IET No.	CBT	MND	LDN	CBT	MTU	KUL	JDP
		BPH	BPH	BPH	WBPH	PH	PH	GM
		GH	GH	GH	GH	30DT	30DT	30DT
		DS	DS	DS	DS	DS	No./10h	%SS
161	33136	6.0	3.0	8.4	6.0	1.0	153	18.2
162	33137	5.6	9.0	NG	7.8	1.0	166	10.9
163	33138	6.5	5.0	8.2	7.2	9.0	158	8.5
164	33139	9.0	NT	7.8	9.0	3.0	155	8.5
165	33140	9.0	NT	7.8	9.0	5.0	138	20.3
166	33141	8.0	NT	8.2	7.5	3.0	137	13.1
167	33142	7.2	NT	7.6	9.0	9.0	149	15.2
168	33143	8.8	NT	NG	8.0	5.0	155	13.2
169	33144	9.0	NT	NG	7.6	5.0	151	1.4
170	33145	9.0	NT	3.0	5.5	9.0	154	7.9
171	33146	7.8	NT	NG	5.9	5.0	153	20.3
172	CR Dhan 801 (check)	5.7	NT	8.2	5.2	9.0	154	36.1
173	33147	5.2	NT	8.4	5.8	9.0	136	25.0
174	33148	5.0	NT	7.2	7.0	7.0	158	13.8
175	33149	6.2	NT	8.4	9.0	5.0	148	23.6
176	33150	7.0	NT	NG	6.2	3.0	144	1.9
177	33151	8.2	NT	NG	6.0	3.0	148	29.4
178	33152	5.5	NT	NG	5.9	5.0	142	17.3
179	33153	5.0	NT	NG	5.5	5.0	154	16.1
180	33154	9.0	NT	NG	7.2	3.0	151	13.9
181	33155	6.8	NT	NG	9.0	7.0	143	4.8
182	33156	9.0	NT	NG	5.9	9.0	143	18.5
183	33157	NG	NT	NG	NG	9.0	155	23.7
184	33158	NG	NT	7.8	NG	9.0	159	15.8
185	33159	9.0	NT	NG	8.0	5.0	149	12.3
186	33160	7.2	NT	8.2	6.3	9.0	157	2.6
187	33161	NG	NT	8.4	NG	9.0	153	17.9
188	33162	NG	NT	7.2	NG	9.0	154	22.2
189	33163	NG	NT	NG	NG	7.0	148	8.2
190	33164	9.0	NT	NG	5.9	NG	NG	NG
191	Pusa basmati	9.0	9.0	NG	9.0	NG	135	34.5
192	PTB-33	2.0	3.0	3.0	3.3	1.0	132	4.7
193	Abhaya	NG	5.0	NG	NG	9.0	138	10.4
194	RP-2068-18-3-5	5.0	3.0	3.0	6.0	NG	136	1.2
195	W-1263	5.5	5.0	NG	5.9	NG	135	1.4
196	MO-1	6.2	5.0	NG	9.0	5.0	136	25.0
197	Kavya	6.0	9.0	NG	9.0	9.0	142	12.3
198	Suraksha	6.9	7.0	NG	9.0	NG	NG	0.0
199	Aganni	7.2	7.0	NG	9.0	NG	134	0.0
200	CR Dhan-317	5.0	3.0	3.0	5.0	5.0	137	22.0
								Contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2, Reaction of entries against Planthopper and Gall midge Contd...								
Sl. No.	IET No.	CBT	MND	LDN	CBT	MTU	KUL	JDP
		BPH	BPH	BPH	WBPH	PH	PH	GM
		GH	GH	GH	GH	30DT	30DT	30DT
		DS	DS	DS	DS	DS	No./10h	%SS
201	TN-1	9.0	9.0	8.6	9.0	9.0	145	34.8
202	CR Dhan-805	5.0	3.0	3.0	7.2	7.0	134	22.1
Total Tested		174	176	94	174	181	196	198
Max. damage in the trial		9.0	9.0	8.8	9.0	9.0	203	58
Min. damage in the trial		2.0	3.0	3.0	3.3	1.0	124	0
Ave.damage in the trial		7.6	7.3	7.2	7.9	7.0	142.3	23.7
Ave. damage in TN1		9.0	9.0	8.6	9.0	9.0	145.0	34.8
Promising level		5.0	3.0	3.5	5.0	1.0	50	0
No. promising		9	14	16	3	13	0.0	4

CRRi-NATIONAL SCREENING NURSERY - 2, Kharif 2024																									
Reaction of entries against Stem borer and Leaf damaging pests																									
Sl. No.	IET No.	CHP		NVS	PSA	PNT	PNT	SBDH	SBDH	CHN	KJT	PSA	PNT	ADT	BRH	BRH	LF	LF	KUL	PSA	BRH	BRH	PSA	BRH	BRH
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	110DT	110DT	110DT	120DT	70DT	30DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	50DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
1	33193	5.5	NG	14.3	NG	NG	NG	37.4	37.4	4.1	9.9	15.1	7.4	1.6	2.4	14.8	33.6	33.6	8.8	8.8	24.7	24.7	8.8	24.7	32.7
2	33194	10.7	43.8	12.8	30.1	30.1	37.4	4.1	37.4	4.1	9.9	15.1	7.4	1.6	6.1	16.3	34.5	34.5	12.3	12.3	23.4	23.4	12.3	23.4	33.0
3	33195	9.5	23.5	11.5	27.7	27.7	40.8	1.7	40.8	1.7	10.1	14.9	41.7	14.0	4.8	13.7	29.6	29.6	11.2	11.2	14.3	14.3	11.2	14.3	19.9
4	CR Dhan 502 (ZC)	12.5	26.7	8.9	21.8	21.8	34.6	2.8	34.6	2.8	9.8	18.3	76.6	2.9	5.9	12.5	25.7	25.7	10.7	10.7	13.9	13.9	10.7	13.9	23.1
5	33196	0.0	25.0	14.0	14.7	14.7	39.3	3.0	39.3	3.0	12.5	9.0	54.9	18.5	6.5	16.5	26.4	26.4	13.0	13.0	13.1	13.1	13.0	13.1	20.9
6	33197	NG	27.8	7.7	20.0	20.0	71.8	5.1	71.8	5.1	10.9	13.1	72.0	15.7	19.9	21.3	29.9	29.9	12.6	12.6	14.5	14.5	12.6	14.5	23.9
7	33198	12.1	35.3	10.3	21.3	21.3	37.1	2.7	37.1	2.7	11.8	19.3	30.0	2.7	13.9	15.3	30.0	30.0	10.5	10.5	12.9	12.9	10.5	12.9	23.4
8	CR Dhan 500(NC)	20.4	18.8	10.1	20.8	20.8	35.6	9.3	35.6	9.3	12.5	13.9	39.5	4.0	15.9	18.0	25.8	25.8	11.3	11.3	18.5	18.5	11.3	18.5	26.1
9	33199	NG	NG	12.0	18.7	18.7	39.6	6.8	39.6	6.8	NG	20.0	24.0	10.6	16.8	16.6	28.0	28.0	13.7	13.7	15.2	15.2	13.7	15.2	21.7
10	33200	6.1	25.0	13.5	18.2	18.2	42.9	10.4	42.9	10.4	11.5	10.4	40.0	23.6	17.3	17.3	25.7	25.7	9.4	9.4	11.6	11.6	9.4	11.6	19.7
11	33201	16.7	29.4	11.4	18.2	18.2	40.4	4.8	40.4	4.8	13.3	13.1	16.4	13.1	15.8	16.9	29.2	29.2	10.1	10.1	9.8	9.8	10.1	9.8	16.5
12	33223	21.9	26.7	12.1	14.4	14.4	27.0	12.4	27.0	12.4	11.2	14.3	7.1	18.2	16.8	18.4	26.9	26.9	10.2	10.2	15.9	15.9	10.2	15.9	24.5
13	33233	12.2	5.9	11.3	14.7	14.7	28.8	3.3	28.8	3.3	12.5	16.9	14.3	16.5	21.0	22.9	29.8	29.8	11.2	11.2	19.3	19.3	11.2	19.3	27.1
14	CR Dhan 802	12.7	12.5	12.1	16.3	16.3	30.1	6.7	30.1	6.7	14.4	18.8	34.8	12.2	17.3	18.4	29.7	29.7	9.1	9.1	17.5	17.5	9.1	17.5	24.5
15	33234	11.0	5.6	14.9	15.6	15.6	27.6	8.7	27.6	8.7	11.3	21.1	43.3	15.6	21.2	22.5	28.4	28.4	13.3	13.3	19.7	19.7	13.3	19.7	26.5
16	33235	15.8	0.0	11.7	14.8	14.8	38.5	10.2	38.5	10.2	10.5	17.1	58.5	15.2	24.4	24.8	26.1	26.1	12.7	12.7	17.3	17.3	12.7	17.3	24.2
17	33236	11.4	0.0	10.8	21.2	21.2	33.0	3.2	33.0	3.2	NG	23.3	8.1	6.1	12.3	14.6	26.3	26.3	11.0	11.0	7.2	7.2	11.0	7.2	17.4
18	33237	7.0	6.7	12.3	18.2	18.2	23.9	2.5	23.9	2.5	10.8	14.7	9.8	6.2	18.1	21.3	26.9	26.9	11.6	11.6	15.7	15.7	11.6	15.7	25.5
19	33238	11.7	0.0	16.5	18.8	18.8	42.1	11.2	42.1	11.2	11.4	12.9	33.3	19.4	20.4	20.8	25.0	25.0	12.5	12.5	5.4	5.4	12.5	5.4	11.1
20	33239	8.8	5.9	12.3	20.3	20.3	26.4	14.2	26.4	14.2	11.0	15.8	11.4	2.5	21.3	20.9	24.5	24.5	14.0	14.0	6.6	6.6	14.0	6.6	17.4
21	33240	10.2	6.3	14.1	19.3	19.3	25.0	10.1	25.0	10.1	15.0	14.5	6.1	16.0	19.7	22.9	22.4	22.4	9.5	9.5	4.3	4.3	9.5	4.3	14.7
22	Swarna Sub1	19.2	5.9	12.3	13.6	13.6	27.4	2.9	27.4	2.9	12.8	9.8	74.5	8.8	20.1	21.6	26.0	26.0	10.8	10.8	5.1	5.1	10.8	5.1	13.4
23	33241	10.9	0.0	10.3	10.0	10.0	18.4	12.1	18.4	12.1	12.2	17.9	9.6	22.6	13.7	18.2	22.3	22.3	13.0	13.0	3.7	3.7	13.0	3.7	7.4
24	33242	NG	NG	14.5	17.2	17.2	27.7	15.1	27.7	15.1	16.2	11.5	16.5	4.6	15.8	17.7	25.6	25.6	12.2	12.2	5.2	5.2	12.2	5.2	12.6
25	33243	8.9	12.5	13.5	13.7	13.7	22.1	13.3	22.1	13.3	10.2	13.2	11.1	22.9	14.9	16.2	24.4	24.4	14.3	14.3	5.7	5.7	14.3	5.7	12.9
Contd....																									

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRR1-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																				
Sl. No.	IET No.	CHP	NVS	PSA	PNT	PNT	SBDH	SBDH	CHN	KJT	PSA	PNT	ADT	BRH	BRH	KUL	PSA	BRH	BRH	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	
		50DT	50DT	30DT	30DT	50DT	50DT	110DT	110DT	110DT	110DT	110DT	120DT	70DT	30DT	45DT	45DT	45DT	30DT	50DT
		%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL
26	33244	10.0	16.7	9.1	20.4	34.6	5.8	12.8	11.6	16.7	30.6	20.3	20.0	22.8	8.4	6.2	12.9			
27	33245	14.3	NG	13.2	23.3	28.2	8.0	8.8	13.3	12.9	18.4	21.1	20.8	24.6	14.3	6.0	13.4			
28	33246	11.7	11.8	11.0	11.2	25.5	2.9	12.5	11.3	12.3	3.1	22.0	21.2	22.5	8.0	7.2	13.2			
29	33247	4.5	20.0	8.6	10.5	39.0	4.3	NG	9.1	55.6	19.7	14.9	18.9	24.4	14.3	7.3	13.3			
30	33248	11.4	5.9	10.7	17.9	41.6	9.8	13.3	13.2	18.8	27.7	20.7	22.7	25.3	13.3	9.3	18.1			
31	33249	6.0	0.0	13.0	19.3	21.1	14.8	11.3	11.9	6.7	2.1	12.8	12.1	22.3	10.9	5.9	11.8			
32	33250	6.3	6.3	10.1	14.3	22.6	20.6	13.1	14.5	18.4	2.8	10.6	14.8	25.7	11.8	13.2	23.1			
33	33251	13.3	17.6	20.5	16.3	33.9	3.5	11.3	18.7	68.3	5.2	16.5	16.3	24.0	11.8	10.3	22.3			
34	33252	10.0	0.0	16.7	15.3	18.3	5.8	17.1	9.0	7.1	3.2	12.4	13.7	26.2	13.1	8.0	14.2			
35	33253	5.6	NG	9.9	19.6	23.4	8.3	10.3	17.5	46.3	2.9	14.4	12.5	23.1	10.8	3.9	14.4			
36	33254	NG	6.3	11.2	24.0	32.9	12.1	NG	14.5	28.8	5.7	14.3	16.5	24.5	12.0	4.0	13.0			
37	33255	14.4	0.0	11.1	12.4	30.2	13.0	7.2	17.1	17.2	37.9	16.4	18.3	23.0	10.4	4.7	15.5			
38	33256	12.8	18.8	12.1	20.5	29.0	2.3	9.1	11.8	11.1	22.0	11.5	13.1	23.5	15.8	3.2	14.9			
39	33257	7.6	0.0	12.9	12.5	32.0	6.7	14.4	8.6	17.9	30.3	13.1	15.5	22.4	15.2	8.2	17.2			
40	33258	9.0	0.0	14.9	14.8	30.4	2.5	15.3	18.9	12.7	21.4	14.0	14.0	24.0	16.1	7.7	15.1			
41	33202	12.2	17.6	10.9	16.0	21.7	5.8	11.8	10.8	18.9	40.9	14.6	15.4	22.2	15.1	0.9	14.3			
42	33203	10.0	0.0	10.1	14.7	21.0	8.6	9.7	14.7	5.3	5.4	14.1	16.0	22.2	9.6	6.5	16.3			
43	33204	NG	11.8	10.0	NG	NG	2.4	NG	19.7	NG	5.8	10.6	18.4	NG	10.0	8.5	18.1			
44	33205	7.8	NG	12.8	14.0	9.6	18.0	14.7	9.0	8.5	6.2	12.0	22.9	23.7	6.4	6.1	15.1			
45	DRR Dhan 42	13.0	6.3	11.4	14.3	13.0	20.6	11.0	13.9	21.4	28.0	11.2	18.4	22.4	8.0	8.6	17.2			
46	33206	20.0	25.0	12.2	12.6	35.6	8.2	10.1	12.1	8.3	6.5	10.3	22.5	22.6	12.0	6.4	15.1			
47	33207	5.9	0.0	10.7	15.0	21.3	11.0	13.5	15.1	29.9	30.8	12.1	24.8	23.5	14.1	1.4	9.8			
48	33208	10.4	6.7	12.1	12.3	42.7	10.4	8.1	10.7	27.3	22.1	6.3	14.6	23.6	9.9	4.8	16.2			
49	33209	10.2	0.0	13.2	16.1	26.8	9.9	10.4	14.7	8.9	18.9	8.5	21.3	24.8	11.9	1.6	4.2			
50	33210	10.3	0.0	9.9	15.4	32.4	2.8	7.1	8.5	32.9	21.2	11.6	20.8	25.6	14.8	2.3	9.6			
Contd...																				

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																															
Sl. No.	IET No.	CHP	NVS	PSA	PNT	SBDH	SBDH	CHN	KJT	PSA	PNT	SBWE	SBDH	SBDH	SBWE	SBWE	ADT	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	70DT	30DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	50DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
51	33211	12.9	11.8	12.2	NG	NG	NG	6.3	14.1	13.8	NG	NG	21.6	12.0	20.9	24.9	9.6	0.3	0.3	7.5											
52	33212	5.9	11.8	17.2	19.3	33.0	33.0	4.3	11.3	12.7	28.6	7.2	10.5	22.9	21.3	11.7	5.3	13.9													
53	33213	NG	12.5	12.7	16.5	40.7	40.7	2.8	11.4	13.5	44.7	3.1	10.2	21.6	23.5	11.1	3.8	7.6													
54	33214	NG	13.3	15.5	13.2	29.5	29.5	8.7	10.5	8.7	16.7	8.0	5.3	18.2	21.4	17.8	5.4	13.0													
55	33215	15.6	12.5	10.8	16.9	19.8	19.8	4.0	13.0	15.2	6.6	26.6	8.7	17.7	21.9	11.0	13.0	19.6													
56	33216	12.3	11.8	12.1	10.3	11.8	11.8	6.4	15.5	12.1	13.1	29.6	8.5	16.2	23.7	15.3	13.3	19.3													
57	33217	8.1	0.0	12.9	16.7	37.1	37.1	10.2	14.0	18.1	40.0	10.8	10.6	20.0	26.1	11.6	12.8	19.8													
58	CR Dhan 804	9.1	12.5	14.7	18.2	27.8	27.8	10.0	15.0	3.9	11.4	31.8	12.1	20.8	22.8	14.5	15.1	20.5													
59		10.5	11.8	15.6	11.9	34.8	34.8	4.6	14.7	14.8	25.0	3.2	11.7	21.2	21.6	12.9	14.3	19.9													
60	33219	5.7	0.0	18.2	15.0	17.9	17.9	11.7	14.6	16.1	4.6	23.4	4.2	18.9	21.8	11.4	24.7	32.7													
61	33220	12.9	0.0	5.1	23.4	43.3	43.3	4.5	11.8	16.2	41.2	8.2	10.3	22.7	24.9	12.8	23.4	33.0													
62	33221	16.1	18.8	17.2	23.2	28.4	28.4	2.8	15.1	9.2	8.9	2.8	2.4	12.1	22.3	12.4	14.3	19.9													
63	33222	17.6	17.6	13.6	16.8	37.2	37.2	12.0	15.2	21.9	12.2	3.4	2.4	14.8	22.4	11.5	13.9	23.1													
64	33223	16.5	18.8	16.2	14.2	21.3	21.3	9.6	NG	13.2	19.0	5.9	6.1	16.3	24.1	12.4	13.1	20.9													
65	33224	9.8	11.8	15.4	20.4	42.3	42.3	6.9	12.5	12.5	23.5	2.9	4.8	13.7	21.1	13.6	14.5	23.9													
66	CR Dhan 312	10.4	12.5	15.5	18.5	29.1	29.1	10.5	14.9	10.5	28.3	4.3	5.9	12.5	22.7	16.0	12.9	23.4													
67		6.1	NG	16.3	16.7	25.7	25.7	13.9	15.3	19.3	44.2	5.9	6.5	16.5	22.3	10.8	18.5	26.1													
68	33225	7.6	25.0	14.8	15.4	33.3	33.3	9.1	11.9	11.4	18.0	9.5	19.9	21.3	24.6	17.2	15.2	21.7													
69	33226	10.7	5.9	16.5	18.9	26.7	26.7	10.3	14.4	15.8	20.0	7.1	13.9	15.3	26.4	13.1	11.6	19.7													
70	33227	17.1	20.0	17.2	23.1	6.3	6.3	8.8	11.3	17.2	17.7	0.0	15.9	18.0	21.2	13.4	9.8	16.5													
71	33228	12.5	18.8	13.1	23.4	12.5	12.5	5.6	10.5	12.3	13.6	7.6	8.3	15.3	23.5	14.4	11.1	23.0													
72	33229	10.8	18.8	6.3	17.5	32.4	32.4	3.0	NG	17.5	20.0	6.9	9.5	18.0	25.1	11.3	15.9	24.5													
73	33230	15.7	0.0	14.9	21.7	33.3	33.3	4.0	NG	13.6	15.1	16.9	10.2	16.6	20.6	11.6	19.3	27.1													
74	33231	10.9	0.0	11.2	NG	NG	NG	8.0	11.8	14.7	NG	24.9	10.9	17.3	21.2	14.6	17.5	24.5													
75	33232	15.9	11.8	16.8	9.3	26.4	26.4	6.9	13.1	12.3	6.1	22.7	9.6	16.9	21.1	11.6	19.7	26.5													
Contd....																															

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																																													
Sl. No.	IET No.	CHP	NVS	PSA	PNT	SBDH	SBDH	CHN	KJT	PSA	PNT	SBWE	SBWE	SBWE	ADT	BRH	BRH	KUL	PSA	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH	BRH						
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF				
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	70DT	30DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT			
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL		
76	33165	11.0	6.7	17.2	14.3	1.2	2.8	2.1	12.5	14.5	0.0	5.1	12.0	22.9	23.1	12.5	15.7	25.5																											
77	33166	16.7	11.8	15.4	14.2	31.0	2.1	12.5	13.6	15.9	24.8	11.2	18.4	5.0	11.0	5.4	11.1																												
78	33167	13.8	18.8	13.4	19.1	39.6	7.2	14.7	15.1	12.9	15.4	10.3	22.5	25.7	13.5	6.6	17.4																												
79	33168	14.7	0.0	16.8	10.4	37.9	3.0	10.3	9.8	9.1	38.8	12.1	24.8	26.9	17.7	4.3	14.7																												
80	33169	11.5	17.6	13.3	25.0	33.3	3.2	10.0	17.2	16.7	25.4	6.3	14.6	24.9	14.4	5.1	13.4																												
81	33170	22.3	0.0	11.6	17.9	39.6	1.7	12.8	10.3	31.9	29.9	8.5	21.3	22.1	17.2	3.7	7.4																												
82	33171	16.3	NG	13.5	19.0	34.2	15.0	13.6	11.9	7.8	23.8	11.6	20.8	24.5	13.2	5.2	12.6																												
83	CR Dhan 506 (NC)	19.8	11.8	15.7	17.1	30.8	3.8	15.1	15.6	15.0	9.8	12.0	20.9	24.5	14.5	5.7	12.9																												
84	33172	11.5	0.0	12.1	15.8	24.4	14.6	13.5	11.5	26.9	13.3	10.5	22.9	24.1	15.7	6.2	12.9																												
85	33173	11.9	17.6	15.8	18.4	36.8	4.6	10.5	10.6	21.4	23.3	10.2	21.6	24.0	11.5	6.0	13.4																												
86	33174	6.9	6.3	20.4	24.5	79.2	1.8	14.7	13.5	67.4	27.3	5.3	18.2	20.7	11.3	7.2	13.2																												
87	33175	20.9	11.8	17.0	20.3	62.0	6.3	10.6	8.5	50.0	22.5	8.7	17.7	24.1	11.3	7.3	13.3																												
88	33176	12.9	0.0	15.8	26.3	95.5	3.5	10.0	10.4	91.1	3.5	8.5	16.2	20.6	11.4	9.3	18.1																												
89	33177	14.3	12.5	14.4	17.4	33.6	5.9	11.2	9.6	40.0	4.8	10.6	20.0	25.0	12.3	5.9	11.8																												
90	33178	12.8	13.3	16.5	17.9	27.4	12.0	15.1	12.1	30.0	3.8	12.1	20.8	20.1	10.9	13.2	23.1																												
91	33179	7.1	11.8	17.2	12.1	42.6	3.9	13.2	16.9	38.5	2.0	11.7	21.2	23.8	14.6	10.3	22.3																												
92	33180	NG	NG	13.5	9.5	29.3	8.0	10.8	15.3	18.4	2.4	4.2	18.9	22.7	14.2	8.0	14.2																												
93	33181	10.8	0.0	19.1	8.0	29.2	4.3	14.3	17.8	20.8	22.1	10.3	22.7	23.1	3.9	3.9	14.4																												
94	33182	27.9	18.8	13.4	21.7	23.7	3.3	15.0	21.1	22.1	19.3	2.4	12.1	24.0	15.5	18.7	26.3																												
95	33183	8.6	20.0	19.4	14.9	31.3	4.5	10.5	17.1	30.2	17.4	2.4	14.8	24.2	13.2	5.1	13.4																												
96	CR Dhan 510	10.1	17.6	14.7	8.7	25.5	17.4	14.6	23.3	25.0	26.4	6.1	16.3	25.2	11.6	3.7	7.4																												
97	33184	15.9	12.5	13.5	12.4	44.4	1.8	NG	18.8	15.9	14.0	4.8	13.7	23.6	19.0	5.2	12.6																												
98	33185	11.5	6.7	11.5	14.4	38.0	4.3	NG	17.6	14.1	6.0	5.9	12.5	26.2	12.0	12.6	19.0																												
99	33186	12.1	14.3	14.8	17.6	28.7	6.5	13.2	13.6	36.0	2.4	6.5	16.5	21.5	10.7	12.9	18.8																												
100	33187	15.5	0.0	16.8	12.8	29.3	1.6	13.2	18.8	18.4	5.8	19.9	21.3	18.6	14.3	12.4	19.2																												
Contd....																																													

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																								
Sl. No.	IET No.	CHP	NVS	PSA	PNT	PNT	SBDH	SBDH	CHN	KJT	SBWE	SBWE	PSA	PNT	ADT	BRH	BRH	KUL	PSA	BRH	BRH			
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	LF	LF	LF		
		50DT	50DT	30DT	30DT	50DT	50DT	110DT	110DT	110DT	110DT	110DT	110DT	120DT	120DT	70DT	30DT	45DT	45DT	45DT	30DT	50DT		
		%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL		
		14.5	33.3	13.2	9.7	30.9	5.2	12.5	13.8	2.5	1.8	13.9	15.3	18.6	10.3	14.6	19.8	19.3	26.3	17.6	32.7			
101	33188																							
102	33189																							
103	33190																							
104	33191																							
105	33192																							
106	33087	2.7	NG	14.3	22.3	7.8	3.6	14.4	13.9	9.8	13.7	18.2	19.9	16.0	19.3	27.1								
107	33088	NG	NG	12.8	14.1	10.3	-	10.7	10.3	84.6	15.8	17.7	NG	13.6	17.5	24.5								
108	33089	4.9	NG	17.9	NG	NG	18.0	10.5	8.2	NG	14.9	16.2	23.9	11.3	19.7	26.5								
109	33090	6.7	12.5	18.4	19.6	17.4	10.2	13.1	17.7	14.0	20.3	20.0	24.6	14.0	17.3	24.2								
110	33091	8.2	11.1	15.8	16.4	32.3	6.4	14.8	13.0	18.8	21.1	20.8	19.4	11.2	7.2	17.4								
111	33092	4.3	NG	12.1	9.4	36.7	3.7	12.8	9.2	30.0	22.0	21.2	18.7	10.8	15.7	25.5								
112	33093	NG	NG	14.5	13.2	4.8	3.1	10.8	14.1	6.2	14.9	18.9	NG	10.8	5.4	11.1								
113	33094	3.9	43.8	15.5	NG	NG	11.0	15.0	11.9		20.7	22.7	20.7	9.5	6.6	17.4								
114	Vandana (NC)	2.8	29.4	15.4	27.3	9.6	17.5	9.7	16.9	14.3	2.2	12.8	12.1	10.7	4.3	14.7								
115	33095	NG	NG	21.8	27.8	21.8	4.1	14.1	8.2	35.4	10.6	14.8	NG	11.2	5.1	13.4								
116	33096	3.8	16.7	13.6	NG	NG	3.5	14.6	18.3	NG	16.5	16.3	22.0	11.6	3.7	7.4								
117	33097	8.4	26.7	16.5	17.9	8.2	5.1	14.9	9.0	6.2	12.4	13.7	20.7	13.9	5.2	12.6								
118	IR 64 (Sens. Check)	7.6	18.8	13.4	20.2	8.0	2.9	14.9	13.1	16.9	1.7	14.4	12.5	14.1	5.7	12.9								
119	33098	14.2	41.2	16.7	23.9	6.9	7.5	10.6	19.3	20.5	2.5	14.3	16.5	11.0	6.2	12.9								
120	33099	NG	NG	17.6	15.0	24.0	4.3	10.1	13.9	27.4	1.8	16.4	18.3	11.8	6.0	13.4								
121	33100	3.5	20.0	15.2	25.3	21.4	5.1	14.9	10.9	16.7	2.7	11.5	13.1	16.0	7.2	13.2								
122	33101	NG	17.6	16.1	28.1	7.5	4.7	10.0	10.4	7.0	3.2	13.1	15.5	11.6	7.3	13.3								
123	33102	8.7	37.5	3.3	30.9	44.6	9.6	14.4	13.1	28.2	2.1	14.0	14.0	14.7	9.3	18.1								
124	33103	NG	53.3	16.3	20.2	16.3	12.8	14.7	15.3	16.7	1.7	14.5	14.9	12.6	5.9	11.8								
125	Sahbhagidhan (NC)	NG	27.8	14.3	20.5	10.4	7.8	12.8	14.3	2.3	2.6	13.1	14.5	16.7	13.2	23.1								
Contd....																								

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRR1-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																															
Sl. No.	IET No.	CHP		NVS	PSA	PNT	SBDH	SBDH	CHN	KJT	PSA	PNT	SBDH	SBDH	ADT	BRH	BRH	KUL	PSA	BRH	BRH										
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	LF									
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	70DT	30DT	45DT	45DT	45DT	30DT	50DT									
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DL	%DL	%DL	%DL	%DL	%DL	%DL									
		4.5	6.7	19.2	8.2	0.0	12.3	14.0	16.9	7.6	4.6	14.6	15.4	18.6	11.5	10.3	22.3														
126	33104																														
127	33105																														
128	33106																														
129	33107																														
130	33108																														
131	33109	8.5	17.6	12.6	5.2	18.7	10.9	14.6	14.5	29.5	3.2	20.1	21.6	18.8	13.0	3.2	14.9														
132	33110	NG	0.0	9.0	9.9	5.6	8.7	14.6	17.1	22.7	4.3	13.7	18.2	21.0	10.9	8.2	17.2														
133	33111	8.6	0.0	12.8	9.3	8.7	15.9	10.5	11.8	22.7	49.0	15.8	17.7	22.8	14.9	7.7	15.1														
134	33112	1.2	0.0	9.9	6.3	26.1	15.4	13.4	8.6	17.5	6.7	14.9	16.2	20.9	12.9	4.3	13.1														
135	33113	8.4	0.0	15.5	8.8	12.7	4.1	14.8	18.9	3.4	38.5	20.3	20.0	18.3	10.5	3.2	10.5														
136	33114	14.3	7.1	13.9	7.7	17.1	10.4	11.5	9.8	26.2	3.1	21.1	20.8	18.3	4.3	0.9	14.3														
137	33115	10.7	NG	12.8	12.6	78.7	7.4	14.6	12.7	49.3	18.7	22.0	21.2	19.1	4.8	6.5	16.3														
138	33116	12.0	NG	9.6	10.6	21.9	18.4	14.7	10.8	6.2	5.3	14.9	18.9	19.0	9.3	8.5	18.1														
139	33117	17.2	0.0	17.4	11.6	20.0	12.2	14.8	14.7	36.1	21.4	20.7	22.7	20.4	16.6	6.1	15.1														
140	Anjali (all zones)	NG	5.9	13.0	25.5	48.1	3.7	15.0	19.7	34.6	5.2	12.8	12.1	18.4	14.6	8.6	17.2														
141	33118	8.9	0.0	8.9	18.7	7.9	10.5	14.3	9.0	17.1	10.4	10.6	14.8	19.2	13.5	6.4	15.1														
142	33119	15.2	13.3	16.9	22.2	14.1	8.6	13.8	13.9	19.5	11.2	16.5	16.3	19.4	10.5	1.4	9.8														
143	33120	13.5	18.8	12.1	18.6	30.4	17.2	10.6	7.6	13.8	19.8	12.4	13.7	18.1	13.2	4.8	16.2														
144	33121	10.6	0.0	17.2	19.1	45.6	19.6	11.2	15.1	19.3	6.3	14.4	12.5	21.2	12.5	1.6	4.2														
145	US 314(Hyb. Check)	8.9	0.0	12.6	16.2	0.0	14.3	14.3	10.7	0.0	5.3	14.3	16.5	21.1	11.5	2.3	9.6														
146	33122	7.4	14.3	12.4	28.0	47.4	3.0	13.8	13.8	30.4	6.0	13.1	15.5	18.4	12.5	3.8	7.6														
147	33123	NG	0.0	16.3	16.4	29.5	10.9	12.5	12.7	18.6	7.4	14.0	14.0	20.0	14.6	5.4	13.0														
148	33124	10.0	0.0	11.8	24.0	46.2	13.2	14.3	13.5	25.0	9.9	14.5	14.9	18.2	13.4	13.0	19.6														
149	33125	9.6	NG	12.1	18.5	32.9	4.6	15.0	8.7	8.3	14.9	13.1	14.5	18.4	14.7	13.3	19.3														
150	33126	11.0	6.3	9.4	25.0	35.2	2.5	12.8	15.2	16.7	25.9	14.6	15.4	18.0	9.5	12.8	19.8														
																		Contd...													

CRRI-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																					
Sl. No.	IET No.	CHP	NVS	PSA	PNT	PNT	SBDH	SBDH	CHN	KJT	SBWE	SBWE	PSA	PNT	ADT	BRH	BRH	KUL	PSA	BRH	BRH
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	LF	LF
		50DT	50DT	30DT	30DT	50DT	50DT	110DT	110DT	110DT	110DT	110DT	110DT	120DT	70DT	30DT	45DT	45DT	45DT	30DT	50DT
		%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL
151	Swarna Sub 1 (NC)	12.5	5.9	11.8	21.7	31.2	6.5	10.3	12.1	16.9	24.1	14.1	16.0	17.6	14.8	15.1	20.5				
152	33127	16.2	0.0	9.6	18.5	38.4	3.9	12.5	18.1	32.1	3.9	15.8	16.9	18.3	16.0	14.3	19.9				
153	33128	15.7	0.0	16.1	12.3	31.3	15.2	14.7	13.8	3.7	6.4	17.6	18.2	19.8	14.3	8.2	17.2				
154	33129	11.4	0.0	24.3	12.7	0.0	19.6	14.7	12.8	5.7	18.6	16.8	18.4	18.0	16.6	7.7	15.1				
155	33130	10.1	13.3	19.8	17.4	30.6	5.7	14.8	17.3	18.6	3.0	21.0	22.9	19.0	10.5	4.3	13.1				
156	33131	11.1	11.8	15.4	20.9	90.6	3.2	11.3	14.7	64.2	10.6	17.3	18.4	19.6	14.7	3.2	10.5				
157	33132	14.7	55.6	13.2	23.9	37.4	2.4	11.4	12.9	19.4	6.3	21.2	22.5	19.2	13.5	0.9	14.3				
158	33133	8.5	6.3	16.5	21.1	36.6	8.3	14.6	15.8	5.5	2.6	24.4	24.8	18.7	11.8	6.5	16.3				
159	33134	NG	11.8	14.3	19.8	69.2	10.3	14.9	14.5	45.7	3.7	12.3	14.6	20.2	9.2	8.5	18.1				
160	33135	10.1	13.3	8.9	NG	NG	10.9	10.5	9.8	NG	7.8	18.1	21.3	20.1	13.2	6.1	15.1				
161	33136	6.9	NG	15.2	19.8	42.9	5.5	10.3	17.9	31.3	3.2	20.4	20.8	21.3	12.9	8.6	17.2				
162	33137	0.0	18.8	20.0	18.9	48.2	5.5	13.5	14.7	38.0	3.2	21.3	20.9	18.1	17.6	6.4	15.1				
163	33138	11.8	16.7	15.6	12.5	26.5	3.7	14.7	11.5	11.8	1.9	19.7	22.9	18.0	10.5	1.4	9.8				
164	33139	19.0	12.5	18.1	20.0	53.5	10.8	12.5	10.6	52.9	NG	20.1	21.6	22.8	14.8	4.8	16.2				
165	33140	11.5	0.0	16.5	15.8	31.9	2.6	14.9	13.5	7.5	4.2	13.7	18.2	18.0	12.1	1.6	4.2				
166	33141	16.7	0.0	9.8	18.2	52.5	3.8	11.3	8.5	53.3	1.3	15.8	17.7	18.5	11.1	2.3	9.6				
167	33142	7.8	0.0	13.8	10.6	23.4	3.4	13.8	10.4	9.1	2.6	14.9	16.2	26.1	11.2	0.3	7.5				
168	33143	NG	17.6	16.9	7.3	12.7	1.8	11.3	9.6	1.1	2.1	20.3	20.0	21.5	13.0	5.3	13.9				
169	33144	10.7	0.0	13.2	24.7	28.0	7.0	10.1	12.1	5.7	5.0	21.1	20.8	20.1	18.2	3.8	7.6				
170	33145	6.8	0.0	15.6	21.2	40.0	5.0	14.6	16.9	17.5	3.1	22.0	21.2	22.0	17.4	5.4	13.0				
171	33146	NG	NG	15.4	16.4	40.5	3.6	15.0	15.3	25.9	37.3	14.9	18.9	20.1	9.2	13.0	19.6				
172	CR Dhan 801 (check)	NG	NG	19.7	19.9	37.2	15.7	15.0	17.8	7.6	4.2	20.7	22.7	18.3	14.5	13.3	19.3				
173	33147	10.9	0.0	15.3	21.4	42.6	6.1	11.8	21.1	37.0	36.8	12.8	12.1	18.4	15.4	12.8	19.8				
174	33148	15.3	NG	12.6	17.1	30.3	10.1	14.5	17.1	15.5	29.6	10.6	14.8	19.6	13.8	15.1	20.5				
175	33149	12.0	13.3	9.4	17.2	42.3	4.1	12.2	10.0	20.8	36.0	16.5	16.3	20.9	16.5	14.3	19.9			Contd....	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																												
Sl. No.	IET No.	CHP	NVS	PSA	PNT	SBDH	SBDH	CHN	KJT	PSA	PNT	SBDH	SBDH	CHN	KJT	PSA	PNT	ADT	BRH	BRH	KUL	PSA	BRH	BRH	BRH	BRH	BRH	BRH
		SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	SBDH	LF	LF	LF	LF	LF	LF	LF	LF	LF	LF
		50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	70DT	30DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT	45DT
		%DH	%DH	%DH	%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL	%DL
		10.4	11.8	18.9	24.1	71.6	2.5	13.0	18.8	97.4	25.2	12.4	13.7	17.8	17.8	18.3	3.7	7.4	25.2	28.7	14.4	12.5	18.2	18.3	17.8	17.8	5.1	13.4
176	33150																											
177	33151																											
178	33152																											
179	33153																											
180	33154																											
181	33155																											
182	33156																											
183	33157																											
184	33158																											
185	33159																											
186	33160																											
187	33161																											
188	33162																											
189	33163																											
190	33164																											
191	Pusa basmati																											
192	PTB-33																											
193	Abhaya																											
194	RP-2068-18-3-5																											
195	W-1263																											
196	MO-1																											
197	Kavya																											
198	Suraksha																											
199	Aganni																											
200	CR Dhan-317																											
Contd....																												

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NSN2 Kharif 2024, Reaction of entries against Stem borer and Leaf damaging pests, contd...																			
Sl. No.	IET No.	CHP	NVS	PSA	PNT	PNT	CHN	KJT	PSA	PNT	ADT	BRH	BRH	KUL	PSA	BRH	BRH		
		SBDH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	LF	LF	LF	LF	LF	LF	LF		
		50DT	50DT	30DT	30DT	50DT	110DT	110DT	110DT	110DT	70DT	30DT	45DT	45DT	45DT	30DT	50DT		
		%DH	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%DL	%DL	%DL	%DL	%DL	%DL	%DL		
		16.5	43.8	20.0	20.2	51.9	17.4	14.9	18.6	62.7	37.6	18.1	21.3	25.6	12.4	17.3	24.2		
202	CR Dhan-805	9.7	6.3	11.9	12.9	2.2	4.4	12.2	12.8	0.0	3.7	10.6	17.7	21.7	13.7	7.2	17.4		
Total Tested		173	173	202	191	191	201	192	202	192	196	202	202	196	202	202	202		
Max. damage in the trial		27.9	56.3	24.3	30.9	95.5	21.2	17.1	23.3	97.4	49.0	24.5	24.8	34.5	19.6	24.7	33.0		
Min. damage in the trial		0.0	0.0	3.3	5.2	0.0	1.6	7.1	3.9	0.0	0.0	2.4	12.1	5.0	3.9	0.3	4.2		
Ave.damage in the trial		18.6	28.7	14.0	17.1	30.6	7.6	12.7	14.0	24.1	12.8	14.2	18.0	22.1	12.7	9.8	17.6		
Ave. damage in TN1		16.5	43.8	20.0	20.2	51.9	17.4	14.9	18.6	62.7	37.6	18.1	21.3	25.6	12.4	17.3	24.2		
Promising level		0	0	0	0	0	0	0	5	5	2	5	5	5	5	2	5		
No. promising		2	45	0	0	3	0	0	1	12	13	11	0	1	4	11	3		

Reaction of differentials against Gall midge in Gall Midge Biotype Trial (GMBT) kharif 2024

Group	Entry No.	Differential	Gene	Per cent plant damage															
				ABP	JDP	CHP	RNC	SKL	JGT	WGL	WGL\$	RGL	NLR	GNV	PTB	MNC			
				50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	50DT	63DT(Rt)	50DT	50DT	50DT			
				GMB1	GMB1	GMB1	GMB1	GMB4	GMB3	GMB4M	GMB4M	GMB4	GMB	GMB	GMB5	GMB5			
I	1	KAVYA	Gm 1	0.0	0.0	20.0	0.0	5.0	100.0	100.0	95.0	70.0	20.0	100.0	47.6	0.0			
	2	W 1263	Gm 1	20.0	0.0	0.0	0.0	0.0	100.0	95.0	90.0	30.0	40.0	100.0	47.6	40.0			
	3	ARC 6605	(?)	60.0	70.0	80.0	0.0	35.0	90.0	90.0	70.0	50.0	30.0	0.0	95.2	40.0			
II	4	PHALGUNA	Gm 2	70.0	90.0	80.0	30.0	30.0	100.0	90.0	85.0	60.0	30.0	90.0	81.0	50.0			
	5	ARC 5984	Gm 5	60.0	60.0	70.0	40.0	60.0	100.0	95.0	85.0	70.0	30.0	95.0	76.2	60.0			
	6	DUKONG 1	Gm 6t	40.0	90.0	90.0	0.0	60.0	100.0	100.0	95.0	0.0	100.0	100.0	90.5	50.0			
	7	RP 2333-156-8	Gm 7	20.0	60.0	50.0	40.0	25.0	100.0	100.0	90.0	0.0	80.0	90.0	90.5	50.0			
	8	MADHURI L 9	Gm 9	10.0	0.0	30.0	0.0	15.0	100.0	100.0	100.0	40.0	70.0	100.0	90.5	30.0			
	9	BG 380-2	Gm 10	40.0	100.0	50.0	0.0	30.0	100.0	90.0	95.0	10.0	70.0	90.0	95.2	40.0			
III	10	MR 1523	Gm 11	20.0	30.0	70.0	0.0	55.0	75.0	85.0	80.0	0.0	100.0	95.0	95.2	30.0			
	11	RP 2068-18-3-5	gm 3	30.0	90.0	30.0	40.0	45.0	85.0	70.0	75.0	30.0	90.0	90.0	90.5	60.0			
	12	ABHAYA	Gm 4	40.0	80.0	50.0	0.0	35.0	55.0	60.0	85.0	0.0	100.0	85.0	71.4	0.0			
	13	INRC 3021	Gm 8	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	60.0	15.0	47.6	60.0			
	14	AGANNI	Gm 8	10.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	50.0	20.0	47.6	20.0			
	15	INRC 15888	Gm 8	10.0	20.0	30.0	20.0	0.0	100.0	85.0	100.0	0.0	50.0	100.0	71.4	40.0			
	16	INRC17470	Gm8	0.0	10.0	10.0	40.0	0.0	20.0	5.0	15.0	0.0	40.0	90.0	52.4	30.0			
V	17	TN1	None	60.0	90.0	90.0	60.0	35.0	100.0	95.0	100.0	80.0	80.0	90.0	90.5	60.0			
VI	18	RP 5922-21	Gm 1	60.0	80.0	60.0	0.0	40.0	100.0	100.0	100.0	50.0	100.0	95.0	85.7	0.0			
	19	RP 5923	gm 3	20.0	20.0	30.0	40.0	0.0	10.0	45.0	20.0	50.0	100.0	100.0	85.7	0.0			
	20	RP 5925-24	Gm 8	10.0	0.0	10.0	30.0	5.0	55.0	65.0	25.0	0.0	100.0	90.0	85.7	10.0			
	21	RP 6749-RMS7-17-27-41	Gm4+Gm8	0.0	0.0	0.0	60.0	0.0	100.0	35.0	5.0	0.0	100.0	90.0	100.0	0.0			
V	22	TN1	none	70.0	70.0	100.0	60.0	75.0	100.0	100.0	95.0	40.0	90.0	100.0	81.0	100.0			
Total Tested				22	22	22	22	22	22	22	22	22	22	22	22	22			
Max. damage in the trial				70.0	100.0	100.0	60.0	75.0	100.0	100.0	100.0	80.0	100.0	100.0	100.0	100.0			
Min. damage in the trial				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	20.0	0.0	47.6	0.0			
Ave. damage in the trial				30.0	43.6	43.2	20.9	25.0	76.8	73.0	68.4	26.4	69.5	83.0	78.1	35.0			
Damage in TN1				65.0	80.0	95.0	60.0	55.0	100.0	97.5	97.5	60.0	85.0	95.0	85.7	80.0			
Promising level				0	0	0	0	0	0	0	0	0	0	0	0				
No. promising				3	7	4	11	7	2	2	2	10	0	1	0				

PLANTHOPPER SPECIAL SCREENING TRIAL (PHSS), kharif 2024

PHSS No.	Differentials	Brown planthopper												WBPH	
		(BPH) (Damage Score)												Damage Score	
		ADT	CBT	CTC	NDL	IIRR	LDN	MND	MTU	PNT	RNR	RPR	WGL	CBT	IIRR
1	ASD7 (ACC6303)	9.0	5.0	9.0	8.8	8.4	8.3	5.0	5.1	5.6	9.0	9.0	8.9	6.1	4.9
2	Babawee	9.0	4.0	9.0	8.0	7.5	7.4	9.0	6.5	6.0	9.0	9.0	8.8	5.4	5.0
3	Chinnasaba (ACC33016)	8.3	5.8	9.0	5.8	8.3	8.1	5.0	7.9	5.0	9.0	9.0	8.8	6.0	4.8
4	IR36	7.7	3.0	9.0	5.5	8.4	8.0	7.0	6.0	8.2	9.0	9.0	8.7	5.5	5.8
5	ARC10550	7.0	2.0	9.0	6.5	7.3	7.9	9.0	5.6	5.0	9.0	3.3	6.9	5.2	6.4
6	IR-64	8.3	5.0	9.0	7.8	8.6	6.9	7.0	7.9	7.3	9.0	9.0	9.0	6.2	6.2
7	IR-65482-7-2-216-1-2-B	8.3	5.2	9.0	5.7	7.3	7.1	7.0	7.8	7.0	9.0	9.0	8.7	6.8	5.6
8	IR71033-121-15	8.3	6.4	9.0	4.6	8.3	7.2	7.0	9.0	8.5	9.0	9.0	8.8	9.0	5.1
9	Miliang63	9.0	6.6	9.0	5.9	7.9	9.0	5.0	9.0	7.0	9.0	9.0	9.0	8.8	7.8
11	Mut NS-1	9.0	6.1	9.0	6.0	8.4	8.7	7.0	9.0	5.0	9.0	9.0	8.9	7.6	8.2
12	OM4498	8.3	5.4	9.0	5.9	8.3	8.9	9.0	9.0	9.0	9.0	9.0	9.0	6.0	6.9
13	Pokkali	9.0	3.3	9.0	9.0	6.8	7.7	9.0	8.9	7.2	9.0	9.0	9.0	5.4	6.1
15	Salkathi	3.0	1.3	9.0	5.1	4.7	8.9	5.0	4.4	9.0	3.9	9.0	7.3	5.2	5.3
16	Ratu Heenati	NG	5.3	9.0	4.5	6.8	5.9	9.0	6.2	9.0	9.0	NA	8.6	5.8	6.0
17	RP 2068-18-3-5	3.0	1.6	5.0	4.8	4.1	2.9	3.0	4.5	7.0	3.5	2.7	8.1	5.0	5.4
18	Swarnalatha (ACC33964)	5.0	2.9	9.0	4.4	5.7	5.7	7.0	8.6	7.0	8.7	9.0	8.3	5.6	5.3
19	T12(ACC56989)	5.0	3.3	9.0	5.8	5.3	5.3	7.0	5.0	5.0	9.0	9.0	7.5	5.4	6.0
	PTB33	5.7	1.5	5.0	5.5	2.3	2.4	3.0	3.9	2.0	7.1	1.1	5.4	4.8	NG
	TN1	9.0	NG	9.0	5.4	8.6	8.9	NG	NG	8.2	NG	9.0	9.0	NG	NG
Promising level		5	5	5	5	5	5	5	5	5	5	5	5	5	5
No. promising		4	11	2	4	3	2	6	4	5	2	3	0	2	3

Stem Borer Screening Trial – *Rabi* 2023-24

Reaction of entries against Stem borer

Sl. No.	Designation	PTB	IIRR	BPT	CHN 1	CHN 2	PTB 1	TTB1	TTB 2	IIRR	BPT	GER	IIRR	PTB
		30DT %DH	57DT %DH	50DT %DH	73DT %WE	76DT %WE	85DT %WE	82DT %WE	52DT %WE	80DT %WE	Pr.h %WE	56DT %WE	Pr.h %WE	DT GY/hill#
1	RP 6505-1*	35.7	10.7	16.2	10.5	7.3	15.4	8.1	8.8	14.1	60.8	4.0	25.9	25
2	RP 6505-40*	40.0	6.7	26.2	7.7	7.0	16.9	6.8	8.1	9.3	45.7	3.8	29.0	56
3	RP 6505-50*	55.6	10.3	25.4	8.7	2.5	4.3	8.1	6.8	9.0	74.6	NG	23.2	33
4	RP 6505-82*	45.8	11.8	25.2	5.9	10.3	7.3	9.0	8.5	21.9	77.9	6.5	24.8	37
5	BK 49-76*	56.7	11.3	NG	3.7	4.4	9.8	8.8	8.1	3.3	NG	6.4	32.2	36
6	RP4919-NSR40	NG	8.4	28.0	5.6	5.6	NG	9.0	7.8	0.0	76.3	NG	30.5	NG
7	RP4919-NSR52	NG	8.0	35.3	8.5	11.2	NG	8.8	8.8	0.0	100.0	NG	33.4	NG
8	RP4919-NSR24	NG	13.9	34.6	8.4	2.9	NG	9.4	8.1	8.4	66.4	NG	33.5	NG
9	SM92*	33.8	19.4	38.0	7.9	10.1	9.1	8.8	8.8	0.0	100.0	NG	24.1	21
10	Pusa Basmati	43.5	22.0	25.3	13.1	4.2	12.0	9.0	8.8	24.7	96.7	NG	26.1	45
11	RP-6112-SM-92-R-293-1-1-3-3*	44.4	18.5	28.5	7.7	10.6	0.0	8.8	8.1	9.5	100.0	4.5	21.6	32
12	RP-6112-SM-92-R-273-3-3-11-11*	50.0	17.4	28.8	9.1	6.8	20.5	9.4	9.4	6.7	100.0	4.3	19.4	33
13	RP-6112-SM-92-R-293-2-2-4-4(a)*	51.2	15.6	27.5	12.1	11.2	21.8	8.8	8.8	6.3	85.5	4.9	15.3	28
14	CGR-9*	54.2	17.2	27.0	7.0	18.2	17.1	9.4	8.8	0.0	95.0	7.8	22.7	18
15	RP2068-18-3-5	40.4	20.0	28.5	8.2	10.3	16.9	9.4	8.1	5.0	94.7	8.1	10.9	28
16	CGR-15-49*	37.9	12.2	31.7	12.9	14.0	24.9	9.0	9.0	29.3	89.7	5.2	18.8	20
17	CGR-18-65*	40.3	13.6	32.1	5.4	16.8	27.0	8.8	8.8	36.1	85.0	8.9	17.3	22
18	CGR-19-68*	43.1	10.8	27.7	5.1	11.9	16.7	8.8	8.1	11.6	86.7	NG	17.6	25
19	CGR-20-81*	35.6	11.1	30.4	7.1	13.6	28.3	9.4	6.8	20.6	96.0	11.0	16.8	22
20	Sasyasree (Check)	39.0	10.3	31.9	13.4	6.4	12.1	8.8	8.1	10.1	96.0	NG	15.5	24
21	RP5564 PTB 1-3*	21.7	15.6	32.9	9.0	4.8	20.8	9.4	8.1	NF	68.5	NG	NT	28
22	RP5564 PTB 1-4-1*	NG	10.4	19.7	12.0	8.1	NG	9.4	9.4	NF	83.2	NG	NT	NG
23	RP5564 PTB 1-4-1-1*	20.6	NG	26.1	4.9	5.5	16.1	8.1	8.1	NG	59.2	NG	NT	32
24	RP5564 PTB 1-4-1-2*	41.8	16.5	NG	8.1	9.0	7.5	8.8	8.8	NF	NG	14.9	NT	44
25	RP5564 PTB 2-4-2-1-2*	41.3	13.5	28.5	8.2	14.4	9.6	9.0	6.5	NF	61.6	NG	NT	36
														Contd....

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

SBST Rb 2023-24, Reaction of entries against Stem borer Contd..

Sl. No.	Designation	PTB	IIRR	BPT	CHN 1	CHN 2	PTB 1	TTB1	TTB 2	IIRR	BPT	GER	IIRR	PTB
		30DT	57DT	50DT	73DT	76DT	85DT	82DT	52DT	80DT	Pr.h	56DT	Pr.h	
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	%WE	GY/hill#
26	RP5564 PTB 1-1-1-2*	17.1	11.4	NG	7.0	7.6	27.1	6.7	8.8	NF	NG	NG	17.4	33
27	RP5564 PTB 1-4-2*	30.0	16.1	24.7	5.0	17.7	11.4	6.5	6.5	NF	88.3	NG	NT	32
28	RP5564 PTB 2-4-2-1-1*	15.9	NG	NG	6.3	1.8	9.6	8.8	8.8	NG	NG	NG	NT	29
29	RP5588*	29.2	15.1	25.6	9.3	7.7	17.6	7.2	7.2	0.0	70.7	NG	17.0	27
30	TKM6 (check*)	34.4	16.9	23.2	8.4	7.6	33.1	9.0	9.0	6.3	79.0	NG	14.6	22
31	NWGR-19007	32.1	11.7	23.5	6.7	2.0	21.4	9.0	9.0	3.3	89.0	9.4	24.1	27
32	NWGR-19197	43.8	0.0	25.4	7.7	8.5	11.4	8.8	8.8	7.0	70.9	12.8	19.0	49
33	RP6420-C10-21-8	18.8	19.4	NG	8.2	6.6	20.1	8.1	8.1	4.5	NG	NG	16.7	31
34	RP6420-C10-278	43.6	13.4	33.0	9.5	6.2	11.6	8.8	9.0	0.0	96.7	NG	20.2	33
35	RP6420-C10-21	45.8	10.3	15.6	13.1	5.2	19.7	9.4	8.1	0.0	70.0	NG	24.8	24
36	RP6420-C10-269	34.3	10.1	25.3	5.6	16.5	8.1	8.8	9.0	0.0	100.0	NG	15.4	29
37	RP5977-Bio-SB-10 (SM48)	49.6	9.6	24.4	6.3	6.5	9.5	9.4	9.0	NF	86.0	10.0	15.3	25
38	RP5977-Bio-SB-4 (SM72)	32.3	9.0	27.3	9.4	12.6	22.0	8.8	8.8	0.0	86.0	7.8	18.3	32
39	RP5977-Bio-SB-5-(SM74)	50.7	9.9	24.8	6.5	4.3	8.1	8.1	8.1	3.5	90.0	NG	14.8	25
40	RP 5587	30.0	NG	22.0	9.7	1.0	11.1	6.8	6.8	NG	90.0	13.4	NT	25
41	RP5977-Bio-SB-8 (SM 93)	39.1	15.8	21.4	6.7	2.2	25.8	8.1	8.1	9.9	98.8	NG	16.1	30
42	RP6738-42-16-2-2	35.7	11.0	24.0	6.1	8.5	5.9	8.8	9.0	NF	100.0	14.2	24.4	40
43	RP6738-42-16-3	41.1	12.0	24.3	6.0	6.7	6.2	9.4	6.7	NF	87.2	12.3	20.3	24
44	W1263*	31.9	12.9	20.1	9.2	5.5	2.0	8.8	6.5	0.8	70.5	NG	21.9	29
45	TNI*	43.1	11.3	21.5	6.1	6.8	5.0	9.4	6.9	10.6	71.5	NG	19.3	25
Total Tested		41	42	40	45	45	41	45	45	45	40	20	37	41
Max. damage in the trial		56.7	22.0	38.0	13.4	18.2	33.1	9.4	9.4	36.1	100.0	14.9	33.5	56
Min. damage in the trial		15.9	0.0	15.6	3.7	1.0	0.0	6.5	6.5	0.0	45.7	3.8	10.9	18
Average damage in the trial		38.3	12.9	26.5	8.1	8.2	14.7	8.7	8.2	8.2	83.6	8.5	21.0	30.1
Damage in TNI		43.1	11.3	21.5	6.1	6.8	5.0	9.4	6.9	6.9	71.5	NG	21.4	25
Pusa basmati		43.5	22.0	25.3	13.1	4.2	12.0	9.0	8.8	8.8	96.7	NG	40.4	45
Promising level		10.0	10.0	10.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	15.0	15
No. of Promising entries		0	7	0	3	10	4	0	0	15	0	5	34	41
* - Entry under retesting; # - Average.1& 2 represent two staggered sowings														

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

Multiple resistance Screening Trial - *Rabi* 2023-24

Reaction of entries against major insect pests

Sl. No.	Designation	BPT	BPT	CHN	CHN	BPT	CHN	KHD
		GM	SB	SB	SB	SB	WM	Gr.H
		50DT	50DT	63DT	84DT	51DT	84DT	60DT
		%SS	%DH	%DH	%WE	%WE	%WM	%DL
1	RP Bio 4918-230*	15.9	33.3	2.8	6.6	60.8	7.0	18.7
2	RP 6461-248-1*	13.2	36.0	14.2	5.9	45.7	14.3	17.7
3	RPBio4918 -DB- NPK55*	16.0	45.2	4.6	9.5	74.6	10.0	19.8
4	RPBio4918- DB- NPK13*	20.0	31.7	2.6	6.7	85.6	12.6	18.8
5	TN1	16.8	33.9	10.6	15.7	67.2	2.7	17.9
6	RPBio4918*	21.7	48.8	3.5	6.3	92.2	11.8	20.4
7	RP Bio 5477-NH363*	16.7	38.9	16.8	24.3	66.1	7.7	19.0
8	RP Bio 5477-NH663*	19.4	38.2	2.7	9.9	83.3	13.3	20.6
9	WGL 1062*	17.4	47.7	2.5	5.4	95.7	10.4	25.9
10	Suraksha	14.5	35.5	5.0	9.0	81.7	11.5	22.4
11	RP 5587-B-B-B-267*	18.4	25.7	3.5	12.9	64.3	11.9	24.2
12	HWR 20*	15.9	32.7	12.3	29.9	49.2	8.2	19.4
13	CR Dhan 308	10.6	31.7	3.5	5.0	78.5	7.5	18.1
14	GM 5 (IBT)	19.0	29.7	27.1	19.0	71.0	9.7	22.6
15	RP 2068-18-3-5	18.4	22.8	4.4	6.7	67.5	8.0	20.0
16	RP 6614-102-11-3-3-1-1-1(FBL 19101)	21.2	28.6	0.9	21.1	95.0	2.2	21.6
17	RNR 37971	23.2	34.8	7.5	17.4	85.6	2.4	19.9
18	RNR 37964	20.6	24.4	3.4	10.3	86.0	4.0	18.8
19	RP GP-3000-179-3-9-1	21.7	36.1	4.6	4.1	70.1	8.9	19.6
20	TN1	18.8	30.0	1.7	5.8	75.5	11.4	20.6
21	IBT-BPHM23	16.0	20.2	16.5	18.7	68.8	1.7	22.1
22	WGL1533	14.3	21.2	3.3	15.8	69.3	8.7	20.3
23	NWGR-19064	8.8	19.0	2.4	1.7	67.0	11.1	24.8
24	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2	16.2	21.5	8.1	28.7	92.5	8.4	23.2
25	PTB 33*	11.9	31.3	1.7	6.1	70.7	3.9	22.9
26	RP-6112-SM-92-MS-M-R-279-3-6-2-10-5-8	22.6	31.5	9.7	5.3	72.8	3.5	24.4
27	NND-2*	21.3	30.0	6.5	16.4	80.6	5.2	22.6
28	NND4*	22.4	35.2	7.4	4.1	74.2	2.4	20.7
29	NND5*	21.9	34.8	1.7	6.2	56.0	13.0	20.0
30	W 1263	16.1	26.3	1.7	27.0	70.0	12.6	21.6
31	NND6*	19.7	33.4	7.5	18.3	88.3	8.2	21.2
32	TN1 (check)	12.2	17.4	26.3	22.8	55.0	8.4	22.1
Total Tested		32	32	32	32	32	32	32
Max. damage in the trial		23.2	48.8	27.0	29.9	95.7	14.3	25.9
Min. damage in the trial		8.8	17.4	1.0	1.7	45.7	1.7	17.7
Average damage in the trial		17.6	31.5	7.0	12.6	73.8	8.2	21.0
Damage in TN1		15.9	27.1	12.9	14.8	65.9	7.5	20.2
Promising level		0	10	LP	5	5	5	10
No. of Promising entries		0	0		4	0	8	0

NATIONAL SCREENING NURSERY (Boro) RABI 2023-24																		
Reaction of entries against major insect pests																		
Sl. No.	IET No.	IIRR	CBT	CBT	MTU	CHN	TTB	PTB	CHN	AND	TTB	PTB	CHN	PTB				
		BPH	WBPH	BPH	PH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	WM	WM				
		GH	GH	GH	82 DT	60DT	35DT	50DT	90DT	85DT	110DT	85DT	30DT	60DT				
		DS	DS	DS	DS	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%DL	%DL				
		8.7	7.2	7.0	9.0	1.7	7.7	29.1	19.0	24.6	8.7	0.0	17.7	21.6				
1	31309	8.8	8.0	8.0	9.0	15.1	7.1	18.4	4.3	NT	19.0	4.0	19.7	23.6				
2	31319	9.0	8.0	9.0	9.0	11.2	19.0	23.5	25.2	5.6	10.5	6.9	16.0	21.7				
3	Gautam (Check)	NG	9.0	9.0	9.0	5.2	8.0	29.1	17.8	NT	23.8	7.4	24.7	17.7				
4	31338	NG	NG	NG	NG	NG	12.9	NG	NG	NG	16.7	NG	NG	NG				
5	30465																	
6	32234	8.6	8.1	9.0	9.0	13.7	7.1	29.1	29.1	25.0	13.3	28.9	13.9	17.8				
7	32235	NG	NG	NG	9.0	6.2	23.8	20.5	12.8	NT	14.3	0.0	11.7	15.5				
8	32236	NG	NG	NG	NG	2.6	19.0	23.6	9.2	NT	38.5	0.0	12.6	23.1				
9	32237	8.8	NG	NG	9.0	0.8	14.3	33.7	5.2	NT	8.7	8.5	13.2	12.5				
10	32238	9.0	9.0	9.0	9.0	12.4	15.4	51.4	4.5	NT	9.5	13.3	23.6	17.3				
11	32239	9.0	9.0	9.0	9.0	6.2	23.8	57.7	8.6	NT	31.6	2.3	16.3	19.9				
12	32240	NG	NG	NG	9.0	14.2	8.0	32.6	19.6	12.5	4.8	17.1	23.3	17.5				
13	32241	NG	5.2	6.5	9.0	2.6	6.5	37.8	5.1	36.4	4.2	1.7	16.0	16.9				
14	32242	NG	NG	NG	NG	2.6	21.4	42.9	7.8	NG	9.5	13.8	18.5	18.1				
15	32243	8.9	9.0	9.0	9.0	4.1	4.8	NG	18.3	15.7	5.3	NG	28.8	NG				
16	32244	NG	NG	NG	9.0	4.6	4.0	53.9	14.5	NT	14.3	1.2	13.3	20.0				
17	32245	8.5	9.0	9.0	9.0	2.0	7.4	46.2	4.3	NT	11.8	0.0	17.2	16.7				
18	32246	8.9	NG	NG	9.0	3.0	4.3	54.8	7.9	NT	13.3	0.0	23.2	17.3				
19	32247	NG	9.0	9.0	9.0	0.0	7.7	31.7	12.7	8.0	16.7	4.6	25.2	20.5				
20	32248	NG	9.0	9.0	NG	1.2	7.1	50.8	5.3	NT	19.0	5.3	12.3	19.3				
21	32249	8.2	NG	NG	9.0	7.6	7.4	47.3	11.0	NT	10.5	17.7	14.1	19.9				
22	32250	NG	NG	NG	9.0	4.1	12.0	36.7	7.0	6.5	28.6	30.1	16.7	12.2				
23	32251	NG	NG	NG	9.0	NG	7.4	41.8	NG	NG	11.8	8.3	NG	11.8				
24	IR 64 (Check)	7.9	9.0	9.0	9.0	4.8	8.7	41.9	5.6	8.0	33.3	33.0	18.1	16.3				
25	32252	9.0	8.2	9.0	7.0	2.7	11.5	44.5	7.8	NT	19.0	9.7	18.6	14.8				
															Contd....			

IIRR-NSN(Boro), Rabi 2023-24, Reaction of entries against major insect pests Contd....		IIRR	CBT	CBT	CBT	MTU	CHN	TTB	PTB	CHN	AND	TTB	PTB	CHN	PTB
Sl. No.	IET No.	BPH	BPH	WBPH	PH	SBDH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	WM	WM
		GH	GH	GH	82 DT	60DT	35DT	50DT	50DT	90DT	85DT	110DT	85DT	30DT	60DT
		DS	DS	DS	DS	%DH	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%DL	%DL
26	32253	8.3	8.0	9.0	9.0	14.8	3.6	41.7	41.7	13.0	NT	10.5	0.0	22.0	16.6
27	32254	8.9	8.2	9.0	9.0	12.9	6.3	46.3	46.3	12.6	12.3	10.0	9.8	17.2	16.0
28	32255	8.6	8.2	9.0	9.0	19.1	6.9	37.8	37.8	8.8	NT	35.7	9.5	15.7	21.8
29	32256	NG	NG	NG	NG	NG	3.2	NG	NG	NG	NG	15.4	NG	NG	NG
30	32257	NG	NG	NG	9.0	1.9	4.7	31.0	31.0	4.3	NT	11.1	3.2	14.8	14.1
31	32258	8.9	NG	NG	9.0	3.0	5.3	42.5	42.5	8.8	34.2	40.0	9.2	14.8	10.7
32	32259	9.0	9.0	9.0	9.0	2.7	14.3	44.4	44.4	5.4	NT	5.9	4.1	14.7	15.1
33	32260	NG	9.0	9.0	9.0	17.6	7.1	41.3	41.3	13.9	15.3	6.3	7.3	18.6	14.8
34	Rajalaxmi (HC)	NG	8.2	9.0	9.0	1.6	6.5	39.7	39.7	4.4	NT	15.4	43.2	19.1	13.0
35	32261	NG	NG	NG	NG	9.2	10.3	NG	NG	10.3	NT	4.8	NG	16.4	NG
36	32262	9.0	8.2	9.0	9.0	8.8	11.1	41.5	41.5	14.2	NT	10.5	3.5	14.2	16.2
37	32263	9.0	NG	NG	NG	0.8	6.3	NG	NG	12.6	NT	10.0	NG	19.1	NG
38	32264	NG	5.1	6.0	9.0	0.0	6.9	28.8	28.8	6.6	NT	14.3	6.5	15.4	11.9
39	32265	NG	7.2	7.0	9.0	1.0	6.5	40.6	40.6	20.4	NT	23.1	9.5	17.8	15.6
40	32266	NG	9.0	9.0	9.0	2.0	4.7	37.7	37.7	14.2	13.9	22.2	7.1	24.1	18.7
41	TN1	NG	6.1	7.0	9.0	14.3	10.5	32.8	32.8	18.4	NT	13.3	7.3	17.2	16.1
42	Abhaya	NG	8.2	8.0	9.0	22.5	9.5	30.3	30.3	17.4	14.0	28.6	26.3	17.0	15.1
43	Aganni	NG	5.2	6.2	9.0	18.6	21.4	38.3	38.3	3.8	NT	9.5	10.3	14.7	13.9
44	Kavya	NG	NG	NG	9.0	0.0	46.2	34.9	34.9	5.2	NT	26.3	10.5	22.7	12.3
45	MO 1	NG	8.2	8.0	9.0	11.3	6.3	34.1	34.1	4.3	NT	20.0	36.4	21.4	9.7
46	PTB 33	9.0	2.0	5.0	1.0	2.3	6.9	32.9	32.9	1.8	NT	14.3	13.3	24.1	12.6
47	Pusa Basmati 1	7.2	9.0	9.0	9.0	11.3	12.9	4.5	4.5	9.4	NT	15.4	12.7	18.1	14.4
48	RP 2068-18-3-5	3.6	4.0	6.0	7.0	1.7	4.7	36.4	36.4	4.5	NT	27.8	34.3	17.9	9.1
49	Suraksha	9.0	9.0	9.0	9.0	16.5	10.5	39.2	39.2	3.5	NT	13.3	5.0	20.1	8.6
50	TN1	9.0	8.2	7.0	7.0	16.5	9.5	37.3	37.3	15.8	NT	15.4	0.0	16.2	14.7
Contd....															

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN(Boro), Rabi 2023-24, Reaction of entries against major insect pests Contd....		IIRR	CBT	CBT	MTU	CHN	TTB	PTB	CHN	AND	TTB	PTB	CHN	PTB
Sl. No.	IET No.	BPH	BPH	WBPH	PH	SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	WM	WM
		GH	GH	GH	82 DT	60DT	35DT	50DT	90DT	85DT	110DT	85DT	30DT	60DT
		DS	DS	DS	DS	%DH	%DH	%DH	%WE	%WE	%WE	%WE	%DL	%DL
		9.0	4.8	6.0	9.0	2.5	9.1	38.6	4.2	NT	33.3	1.1	15.8	8.8
51	W1263													
52	TN1		9.0	9.0	NT									
53	PTB 33		3.0	NT	NT									
54	MO1		NT	4.0	NT									
Total Tested		26	36	36	44	48	51	46	48	14	51	46	48	46
Ave. damage in the trial		8.5	7.7	8.1	8.7	7.1	10.3	37.2	10.4	16.6	16.6	10.5	18.0	15.9
Damage in TN1		9.0	7.8	7.7	8.0	15.4	10.0	35.1	17.1	NT	14.4	3.7	16.7	15.4
Promising level		3	3	3	3	0	0	10	5	5	5	5	5	5

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NATIONAL SCREENING NURSERY (E-TP) - <i>Rabi 2023-24</i>											
Reaction of entries against Planthopper and Gall midge											
Sl. No.	IET No.	IIRR	ADT	CBT	CTC	MND	RNR	MTU	CBT	CHP	WGL
		BPH	BPH	BPH	BPH	BPH	BPH	PH	WBPH	GMB1	GMB4M
		GH	Net house	GH	GH	DS	Polyhouse	FR	GH	50DT	50DT
		DS	DS	DS	DS	DS	DS	DS	DS	%DP	%DP
1	31368	8.1	3.7	5.6	9.0	7.0	5.7	5.0	6.0	50.0	0.0
2	31346	7.8	4.3	5.5	9.0	7.0	4.1	9.0	6.0	50.0	20.0
3	32267	NG	NG	NG	9.0	5.0	NG	NG	NG	40.0	0.0
4	32268	8.5	5.7	9.0	9.0	7.0	4.5	9.0	8.0	50.0	15.0
5	32269	NG	6.3	NG	9.0	7.0	7.0	9.0	NG	30.0	5.0
6	32270	NG	6.3	8.8	9.0	9.0	9.0	9.0	9.0	30.0	10.0
7	32271	NG	7.0	8.0	9.0	7.0	6.2	9.0	8.0	30.0	15.0
8	32272	7.8	6.3	6.4	9.0	3.0	9.0	9.0	7.0	10.0	15.0
9	32273	8.1	6.3	3.0	9.0	9.0	6.2	7.0	5.0	0.0	15.0
10	32274	NG	9.0	NG	9.0	9.0	NG	9.0	NG	0.0	21.4
11	CO51(NC)	9.0	5.7	6.4	9.0	7.0	9.0	NG	7.0	50.0	15.0
12	32275	NG	3.7	3.2	9.0	7.0	6.1	9.0	5.1	50.0	5.0
13	32276	NG	3.7	8.0	9.0	NG	9.0	9.0	7.0	60.0	5.0
14	32277	8.6	4.3	5.4	9.0	9.0	4.1	9.0	6.0	20.0	5.0
15	32278	NG	5.0	NG	3.0	5.0	NG	NG	NG	NG	NG
16	32279	8.2	5.7	7.8	9.0	5.0	9.0	9.0	8.0	50.0	15.0
17	32280	NG	7.0	7.4	9.0	5.0	3.9	9.0	7.0	80.0	5.0
18	32281	8.5	9.0	9.0	9.0	5.0	9.0	9.0	8.0	30.0	5.0
19	32282	7.9	6.3	8.0	9.0	9.0	9.0	9.0	8.0	20.0	5.0
20	32283	8.4	5.0	8.0	9.0	9.0	6.2	9.0	8.0	60.0	10.0
21	32284	9.0	6.3	7.8	9.0	9.0	7.9	9.0	7.5	80.0	5.0
22	MTU 1153(ZC)	NG	5.7	NG	9.0	9.0	9.0	9.0	NG	40.0	0.0
23	32285	8.4	6.3	7.0	9.0	7.0	4.0	9.0	7.0	70.0	10.0
24	32286	NG	7.0	NG	9.0	9.0	8.1	9.0	NG	20.0	10.0
25	32287	8.4	7.0	6.0	9.0	7.0	9.0	9.0	6.2	50.0	15.0
26	32288	8.5	5.0	5.6	9.0	5.0	3.7	9.0	6.0	60.0	5.3
27	32289	9.0	7.0	7.4	9.0	7.0	8.1	9.0	8.0	100.0	5.0
28	32290	8.6	3.7	3.2	9.0	NS	6.4	9.0	5.2	90.0	25.0
29	32291	NG	7.0	3.6	9.0	7.0	9.0	9.0	5.5	80.0	35.0
30	32292	NG	5.7	3.2	9.0	9.0	9.0	9.0	5.4	50.0	5.0
31	32072	9.0	7.0	9.0	9.0	7.0	NG	9.0	9.0	0.0	10.0
32	BPT 5204 (P)	9.0	7.7	9.0	9.0	5.0	8.8	9.0	9.0	50.0	30.0
33	HR 12 (LC)	NG	7.7	8.8	9.0	9.0	8.0	9.0	9.0	80.0	25.0
34	Abhaya	NG	7.7	8.7	9.0	7.0	8.5	9.0	9.0	80.0	5.0
35	Aganni	NG	9.0	8.4	9.0	5.0	NG	9.0	9.0	0.0	0.0
36	Kavya	NG	9.0	9.0	9.0	7.0	9.0	9.0	9.0	10.0	5.0
37	MO 1	NG	9.0	8.6	9.0	5.0	9.0	9.0	8.0	30.0	5.0
38	PTB 33	NG	7.0	6.2	9.0	7.0	9.0	3.0	7.0	30.0	0.0
39	Pusa Basmati 1	NG	NT	6.4	9.0	9.0	9.0	9.0	7.0	50.0	20.0
40	RP 2068-18-3-5	7.8	3.7	3.0	9.0	5.0	6.3	9.0	5.0	50.0	0.0
											Contd...

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NSN(E-TP), Rabi 2023-24, Reaction of entries against Planthopper and Gall midge Contd...											
Sl. No.	IET No.	IIRR	ADT	CBT	CTC	MND	RNR	MTU	CBT	CHP	WGL
		BPH	BPH	BPH	BPH	BPH	BPH	PH	WBPH	GMB1	GMB4M
		GH	Net house	GH	GH	DS	Polyhouse	FR	GH	50DT	50DT
		DS	DS	DS	DS	DS	DS	DS	DS	%DP	%DP
41	Suraksha	NT	7.0	9.0	9.0	3.0	9.0	9.0	9.0	10.0	5.6
42	TN1	NT	7.0	6.6	9.0	9.0	9.0	9.0	7.0	90.0	6.7
43	W1263	NT	7.0	7.8	9.0	3.0	9.0	9.0	8.0	40.0	0.0
	BM71						6.1				
	PTB33	7.6	3.0	2.0		7.0	4.6		NT		
	TN1	9.0	9.0	9.0	9.0	9.0	9.0		9.0		
	MO 1					5.0			3.8		
	Salkathi				1.0	3.0					
Total Tested			43	39	45			40	39	42	42
Ave.damage in the trial			6.3	6.9	8.7			8.7	7.3	44.5	9.9
Damage in TN1			8.0	7.8	9.0			9.0	8.0	90.0	6.7
Promising level			3	3	3			3	3	0	0

GF-Germination failure

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

IIRR-NATIONAL SCREENING NURSERY (E-TP) - Rabi 2023-24											
Reaction of entries against Stem borer and Whorl maggot											
Sl. No.	IET No.	CHN	CHP	PTB	CHN	CHP	ADT	PTB	WGL	CHN	PTB
		SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	WM	WM
		60DT	75DT	50DT	90DT	Pr.h	50DT	85DT	90DT	30DT	75DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%DL	%DL
1	31368	7.9	11.9	16.0	7.8	0.0	3.8	26.7	0.0	10.4	18.1
2	31346	11.7	10.9	33.0	11.5	6.9	3.3	22.6	14.5	12.4	13.7
3	32267	10.1	14.4	NG	6.0	2.8	NG	NG	40.0	13.8	NG
4	32268	6.4	15.7	36.6	6.5	8.9	0.0	11.1	5.3	13.9	13.6
5	32269	16.1	2.8	31.2	8.6	5.2	2.5	35.6	8.2	14.0	12.9
6	32270	0.0	16.2	24.7	4.4	7.6	5.4	35.6	12.5	16.0	13.7
7	32271	4.2	10.5	43.0	9.4	4.6	4.0	15.4	25.0	11.7	11.3
8	32272	5.2	7.3	22.8	7.1	2.0	9.9	17.9	11.6	10.6	13.3
9	32273	5.6	7.7	28.7	9.4	2.4	12.0	24.0	7.6	10.6	16.7
10	32274	11.0	11.7	24.9	14.8	4.3	4.8	12.3	12.1	11.5	16.6
11	CO51(NC)	5.8	9.2	34.0	19.0	7.4	3.2	23.1	13.5	13.0	10.5
12	32275	5.1	11.9	31.8	12.3	3.8	1.2	14.6	5.1	10.9	10.6
13	32276	8.8	10.5	38.5	18.4	7.8	2.8	10.0	6.0	14.0	10.3
14	32277	2.9	13.5	39.4	6.8	5.0	6.1	7.1	23.1	10.3	11.9
15	32278	10.0	NG	NG	7.8	NG	2.4	NG	NG	9.1	NG
16	32279	13.6	12.7	31.0	13.9	5.0	10.5	32.7	8.3	6.2	13.9
17	32280	0.0	12.2	34.5	5.7	7.1	3.7	10.1	21.8	11.5	15.0
18	32281	7.8	11.0	25.8	3.7	2.7	8.8	3.1	12.3	7.9	9.9
19	32282	7.9	17.7	43.5	9.6	2.9	6.0	10.9	19.1	12.6	12.0
20	32283	11.0	12.6	26.5	13.2	7.6	2.9	12.3	6.5	10.6	14.5
21	32284	6.2	6.0	38.6	9.8	2.2	7.6	5.4	12.8	11.5	8.4
22	MTU 1153(ZC)	0.0	10.4	37.1	7.5	2.3	1.1	6.4	13.0	10.4	11.6
23	32285	12.0	10.1	40.3	11.3	5.1	12.7	11.9	5.3	8.2	11.7
24	32286	4.4	11.6	31.9	11.5	4.1	7.4	4.2	12.1	7.3	10.1
25	32287	6.3	7.1	28.1	13.7	0.0	9.9	23.0	15.1	12.1	9.7
26	32288	5.8	12.0	27.1	8.5	0.0	14.1	11.3	7.5	9.3	8.3
27	32289	2.6	11.6	24.4	6.2	0.8	9.8	6.5	22.1	13.5	7.9
28	32290	3.5	11.9	39.1	9.6	7.1	3.7	7.3	0.0	10.4	7.9
29	32291	7.1	13.7	30.9	11.2	10.0	3.4	11.9	18.1	7.3	11.7
30	32292	15.7	9.8	27.5	9.7	1.8	3.1	19.5	12.9	10.9	9.5
31	32072	0.0	15.3	18.8	8.4	14.5	22.0	25.0	5.1	15.3	15.4
32	BPT 5204 (P)	3.1	13.2	19.5	3.5	11.1	2.0	3.2	10.6	15.8	11.0
33	HR 12 (LC)	4.0	12.9	26.8	15.7	2.0	6.0	20.4	13.3	12.2	11.6
34	Abhaya	13.3	13.1	17.1	13.6	5.9	2.4	18.0	0.0	9.1	6.5
35	Aganni	2.8	7.2	27.1	7.3	5.1	1.3	12.1	21.5	9.0	3.7
36	Kavya	2.9	21.6	22.4	10.4	15.4	2.6	6.4	24.7	9.8	9.5
37	MO 1	4.3	13.1	36.2	5.6	9.1	2.6	10.7	28.9	8.9	7.6
38	PTB 33	4.9	12.3	32.5	8.8	NT	0.0	13.4	26.2	5.1	9.9
39	Pusa Basmati 1	13.8	16.2	31.9	5.9	20.0	NT	6.9	23.4	11.3	9.0
40	RP 2068-18-3-5	4.4	9.4	24.4	7.1	NT	2.7	22.5	32.5	7.9	9.0
Contd...											

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

NSN (E TP) Rabi 2023-24, Reaction of entries against Stem borer and Whorl maggot Contd...											
Sl. No.	IET No.	CHN	CHP	PTB	CHN	CHP	ADT	PTB	WGL	CHN	PTB
		SBDH	SBDH	SBDH	SBWE	SBWE	SBWE	SBWE	SBWE	WM	WM
		60DT	75DT	50DT	90DT	Pr.h	50DT	85DT	90DT	30DT	75DT
		%DH	%DH	%DH	%WE	%WE	%WE	%WE	%WE	%DL	%DL
41	Suraksha	4.7	9.6	20.9	11.4	2.8	0.0	5.6	8.6	9.7	3.0
42	TN1	2.7	12.9	19.5	13.9	3.5	4.0	6.5	30.2	9.1	3.9
43	W1263	2.6	8.8	22.5	7.7	1.6	3.4	35.8	21.2	10.8	6.3
Total Tested		43	42	41	43	40	41	41	42	43	41
Ave.damage in the trial		6.5	11.7	29.5	9.6	5.5	5.2	15.1	14.7	10.8	10.8
Damage in TN1		2.7	12.9	19.5	13.9	3.5	4.0	6.5	30.2	9.1	3.9
Promising level		5	10	5	5	0	0	5	5	5	5

GF-Germination failure

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

List of entries In National Screening Nursery-1 (NSN-1) 2024					
S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
1	3301	30555* (H)	RRX-3276	Hybrid	LB
2	3302	30561* (H)	JKRH-1170	Hybrid	LB
3	3303	30565* (H)	KAVERI-7374	Hybrid	SB
4	3304	30636*	JGL 28639	MTU 1010 / NLR 34449	LS
5	3305	30641*	RNR 35105	JGL 24423 / MTU 1156	LS
6	3306	30642*	KNM 12509	KNM 118 / IR 72 // MTU 1156	LS
7	3307	30651*	RCPR 94-IR97030-7-2-2-2	IR09L337 / IR10L178	LS
8	3308	30656*	IIABR-9 / IIAB-54 / IR 16A3098	PR 36921-B-6-1-3-4 / IRR 154 // IR09A228	LS
9	3309	30657*	WGL 1720	MTU 1081 / R 1556-25-77	LS
10	3310	30669* [^]	WGL 1719	MTU 1081 / R 1556-25-77	LS
11	3311	30690*	RNR 35109	JGL 24423 / MTU 1156	LS
12	3312	29694*	UPLRH-181325	Hybrid	LB
13	3313	29700*	JKRH-1004	Hybrid	LS
14	3314	31433 (H)	KSRH-01	Hybrid	LS
15	3315	31434 (H)	MEPH-174	Hybrid	LS
16	3316	31435 (H)	NPH-X49	Hybrid	LB
17	3317	31436 (H)	VNR-234	Hybrid	LB
18	3318	CO-51 (NC)			
19	3319	31437 (H)	SHX-5977	Hybrid	LS
20	3320	31440 (H)	Pusa RH-67	Hybrid	LS
21	3321	MTU 1153 (ZC)			
22	3322	31444 (H)	BS-356	Hybrid	LB
23	3323	31501	JGL 41255	JGL 244423 / IR 09-251	LS
24	3324	30505	KNM 14376	KNM 118 / IR 04A216	LS
25	3325	31509	MTU 1409 (MTU 2701-1-1-1-1)	MTU 1121 / MTU7029	MS
26	3326	31510	NVSR-931	Gurjari / IR-28	LB
27	3327	31512	RNR 37913	AAGP 9772 / NLR 34449	LS
28	3328	31515	NVSR-908	IET 22121 / IET 24003	MS
29	3330	31519	RCPR 101-IR107891-B-B-1432-2-1	IR 87707-446-B-B-B / KALI AUS // IRR 154 / UPL RI 7 /// Dular (ACC 32561) / IRR 148	LS
30	3331	31533	CR 4469-RGA-126-27	CR 4384-RGA-20 / CR 4389-RGA-12	MS
31	3332	31540	TM 13327	WGL 305/Rasi	MS
32	3333	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
33	3334	31552	Tilkormel Mutant-12	Sel. from Til Kormel landrace	
34	3335	US 314 (HC)			
35	3336	31553	CR 4379-4-1-1-1	CR Dhan 307 / MTU 1010	LB
36	3337	31557	CR 4469-RGA-9	CR 4384-RGA-20 / CR 4389-RGA-12	MS
37	3338	30568	Bio-271	Hybrid	LS
38	3339	30681	RP 6529-1780-28-7-16	MTU 1010*2 / Imp. Samba Mahsuri	LS
39	3340	30635	Pusa 2091-26	CMH 310 / CMH 482	MS
40	3341	30653	CSR M1-5	IR 71730-51-2 / NSIC Rc106	LS
41	3342	30660	KNM 13557	MTU 1156 / WGL 1097 // MUT NS1	
42	3343	30668	R 1902-97-1-77-1	Danteshwari / JGL 1118	MS
43	3344	30671	KPS-10321	Akshaydhan / RNR 15048	MS
44	3345	30674	RCPR 95-IR 97046-39-2-1-2	IR09L272 / IR10L165	LS
45	3346	30679	HURS 19-9-IR 128773-4-3-1-4-B	IR 69428-6-1-1-3-3 / Rajendra Mahsuri 1	LS
46	3347	30572	IIRRH-164	Hybrid	
47	3348	30688	RP 6680- RMS-1703-55-89-66	MTU 1010*2 // ST12	LS
48	3349	30687	CRR-DH64	`Savatri/Pokkali	MB
49	3350	30661	CR3843-22-2	Gontra Dhan/CR Dhan 202	LS
50	3351	30637	CR4075-1341-3-3-2-2-1-4-3	Jaya/PKV HMT	MS
51	3352	30638	CR4401-1-7-IR117834-10-1-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
52	3353	30677	CR4386-RGA-134	CR Dhan 202/SR-36-2-1	MS
53	3354	30643	CR3745-3-2-1-2-1-1	Pooja/Lalat	MS
54	3355	30686	IIABR-10/IIAB-309/IR1 T144	AT 401/3*IR04A285	LS
55	3356	30640	CSR M1-4	IR71730-51-2/NSIC Rc106	LS

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

List of entries In National Screening Nursery-1 (NSN-1) 2024					
S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
56	3357	30683	MTU 1390(IR17M1172)	IR95097:1-B-19-7-13-GBS/Madirat66	LS
57	3358	30659 (R)	ORJ 1345 (TP 30531)	IURON 43 Ent.02	MS
58	3359	30647 (R)	NWGR-16032	Gurjari / NWGR-3015 /35-2-1-1-1-1-1	MB
59	4901	31060	CR 3478-M-11-B-1	MTU1010 / Korgut // IR64 / FL478 /// IR 73931-40-1-2-3-2-22-1	LS
60	4902	31889	CN 2172-13-10-1-1	Nona Bokra / Swarna Sub 1	LS
61	4903	ADT 45 (RP)			MS
62	4904	31063	CR 3439-E-5-2-1-1-B-1	Naveen / Chettivirippu (AC 39394)	LS
63	4905	31871	NVSR-6531	GNR-3 / IR71895-3R-9-3-1	LB
64	4906		Early duration saline check (CSR 10)		SB
65	4907	31065	CR 4086-5-B-7-B-1	CR 2814-1-S-1-6-3-2B-1 / Binadhan 10	LS/MS
66	4908		Coastal saline Tolerant check (Buthnath)		
67	4909	32037 NIL (Saltol)	KR 21001	ADT 45*4/ FL 478	MS
68	4910	31075	CSR 2018-43-16	CSR 36 / FL478 // FR13A / KHO	LB
69	4911		Sensitive check (Pusa 44)		LS
70	4912	31884	MCM-144(IR 17F1107)	IR 13F265 / IR 09A130	LS
71	4913	31074	CR 3460-E-2-2-B-1	CR 3299-11-1-1 // IR64 / FL478	LS
72	4914		MTU 1010 (RP)		
73	4915		32043 (GEL-Drt+ Salt)		LS
74	4916	32036 NIL(Saltol)	KR 21002	ADT 45*4/ FL 478// CSR 27	MS
75	4917	31863	NVSR6572	GNR-3 / Kala rata	SB/MB
76	4918		Saline tolerant check (FL 478)		
77	4919	31875	CCSRI/GRS11-4-283-34	Goa Dhan 1 / CSR27	SB
78	4920	31876	CR 4084-1-B-1-B-1	CR 2838-SR-27 / Binadhan 10	
79	4921	31877	MLD214-IR16T1001	IR10F559 / IR12T101	
80	4922	31878	CR4290-281-14-3-1-1-1-1	SR 14-5-1 / Luna Sankhi	
81	4923	32038 NIL (Saltol)	KR21003	ADT 45*4/ FL 478//CSR 27	
82	4924	31067	CR 4283-274-6-2-1	CR Dhan 310/ Getu	
83	3501	30573* (H)	SRH-333	Hybrid	LB
84	3502	30574* (H)	RRX-3366	Hybrid	LS
85	3503	30575* (H)	RALLIS-21304	Hybrid	LS
86	3504	30576* (H)	ADVRH-162108	Hybrid	LS
87	3505	30577*	HRI-216	Hybrid	LS
88	3506	30578* (H)	RNC-0752	Hybrid	LS
89	3507	30579* (H)	JKRH-1135	Hybrid	LS
90	3508	30587* (H)	SRPH-123	Hybrid	LS
91	3509	30589* (H)	MEPH-168	Hybrid	LB
92	3510	30593* (H)	LG-90303	Hybrid	LS
93	3511	30704*	WGL 1533	WGL 32100 / MTU 1936-12-1-2-1 // MTU 1081 / HRR 2143	LS
94	3512	31608	CR 4396-291-2-6	Lalat MAS*2 / CR Dhan 801	MS
95	3513	30556 (H)	NPH-X4	Hybrid	LB
96	3514	30558 (H)	NPH-X69	Hybrid	SB
97	3515	30649	CR 4396-1-13-11	Lalat MAS / CR Dhan 801 // 3* Lalat MAS	LS
98	3516	30692	NDR 8806-TFR-3	MTU1010 / Bauni Pusa Basmati Mutant	LS
99	3517	30713	CR 4077-1357-5-4-2-1-1	PKV HMT / Vandana	MS
100	3518	NC	Gontra Bidhan-3	Gontra Bidhan-3	
101	3519	31447 (H)	JKRH-1179	Hybrid	
102	3520	31448 (H)	HRI-217	Hybrid	
103	3521	ZC	MTU 1010		
104	3522	31449 (H)	ADV-RH 190125	Hybrid	LS
105	3523	31603	YNPK-7258	YNP 85 / YNP 27	SB
106	3524	31452 (H)	RRX-3341	Hybrid	LS
107	3525	31456 (H)	TMRH-5786	Hybrid	LB
108	3526	31460 (H)	BS-330	Hybrid	MS
109	3527	31461 (H)	RNC-0992	Hybrid	LB
110	3528	31462 (H)	Sona-405	Hybrid	LS

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S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
111	3529	HC(US-312)			
112	3530	31466 (H)	AGRH-01	Hybrid	LB
113	3531	31469 (H)	AGRH-02	Hybrid	LS
114	3532	31611	RP6746-IR17A2831	IR 98418-B-B-15/IR11A293	
115	3533	31572	KNM 13568	MTU 1156 / WGL 1097 // MUT NSI	LS
116	3534	31582	BRR 0287-IR 143532-95-1-1-177-44-4	DRR Dhan 44 / NX3533::IRGC63796	LS
117	3536	31587	NWGR-17075	Gujari / IET 20575 /	M
118	3537	31589	CR 4415-3-1-3-1-3-1	CR 3562-2-1-2-1-1-1	SB
119	3538	31594	RNR 38966	V6 / RNR 25993	LS
120	3539	30756*	RP 6693-16-388	Swarna / MTU 1010	MS
121		Checks	Tetep		
122		Checks	HR-12		
123		Checks	ISM		
124		Checks	TN1		
125		Checks	IR-50		
126		Checks	CO-39		
127		Checks	Vikramarya		
128		Checks	Ajaya		
129		Checks	Swarnadhan		
130		Checks	CH-45		
131		Checks	Rasi		
132		Checks	IR-64		
133	4701	30165	<i>IIRRH 155 (Hybrid)</i>	Hybrid	LS
134	4702	30178	NVSR 6361	NVSR 178 / IR 71907-3R-2-1-1	LB
135	4703	31044	CSR 103-10-2	PR 115 / FL 478	LS
136	4704	31045	RP 6684-CGR 13	S. Mahsuri*2/Oryza rufipogon-3-TRP-3	MS/LS
137	4705	31048	CSR 116-10-2	Pusa 44 / CSR 27	LS
138	4706	Alkaline Tolerant check (CSR 36)			LS
139	4707	31051	NVSR 6494	IET 22016 / IET 21237	LS
140	4708	31050	CSR 104-10-2	IR 60997-L / FL 478	LS
141	4709	31053	RNR 29325	TME 80518 / BPT 5204	LS
142	4710	Saline tolerant & donor (FL 478)			LS
143	4711	31055 (R)	CSR 141-11-112	Pusa 44 / CSR27	LS
144	4712	30180	RP Bio 4918-B2-24K	Swarna / O. nivara	MS
145	4713	31852	NVSR 6532	GNR 3 / IR71895-3R-9-3-1	LS
146	4714	31853	RNR 31670	TME 80518 / BPT 5204	LS
147	4715	32043	(GEL-Drt+ Salt)		LS
148	4716	MTU 1010 (RP)			LS
149	4717	Early duration Saline check (CSR 10)			SB
150	4718	31855	RP Bio 4919-NSR23	KMR3 / O. rufipogon WR 120	SB
151	4719	32037 NIL	KR 21001	ADT 45*4/ FL 478	MS
152	4720	31857	RNR 39000	R 741-55-2-1-R-1 / IR 64	LS
153	4721		Inland Saline Tolerant (CSR 23)	CSR 23	MB
154	4722	31858	CSR 2021-ST-294-168	PR 114 / CSR56	LS
155	4723	31859	NVSR 6630	NAUR-1 / IR 71895-3R-9-3-1	LB
156	4724	32294	RP 6616-CGR 24-CGIL-45-CGK 1-2124-49	Samba Mahsuri*2/Oryzarufipogon-VN90-1032-58(3)	MS
157	4725	31861	CSR 2021-AL-2-94-112	IRRI 156 / CSR26	LS
158	4726		Sensitive check & RP (Pusa 44)		LS/MS
159	4727	ADT 45 (RP)	ADT 45 (RP)	ADT 45 (RP)	LS/MS
160	4728	31862	CSR 2021-AL-294-72	PR 126 / CSR27	LS
161	4729	32038(Saltol)	KR21003	ADT 45*4/ FL 478//CSR 27	MS
162	4730	32055 NIL	RP 6750-RMS-2-23-67-91	Imp. Samba Mahsuri*2 // FL478 /Swarna	MS
163	4731	32053 NIL	CSR-389-16-23-42	Pusa44 / FL478*3 / Pusa44 / IRBB60*	MS
164	4733	32056 NIL	RP 6751-RMS-1-13-34-42	Imp. Samba Mahsuri*2//RP bio patho-1/FL478	MS
165	4734	32052 NIL	CSR-389-16-19-15	Pusa44 / FL478*3 / Pusa44 / IRBB60*	LS
166	4735	ISM (RP)	ISM (RP)	ISM (RP)	MS

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S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
167	4736	32036 NIL	KR 21002	ADT 45*4/ FL 478// CSR 27	LS
168	3701	30603* (H)	RNE-0456	Hybrid	LS
169	3702	30613*(H)	CRHR-169	Hybrid	LB
170	3703	30608* (H)	MEPH-170	Hybrid	LS
171	3704	HC (HRI 174)			LS
172	3705	30617* (H)	CRHR-175	Hybrid	LB
173	3706	30605* (H)	RNE-0463	Hybrid	LS
174	3707	30772*	TRC GTS 739-B-B-4-1	Gomati/Tripura Sharat	LS
175	3708	30604* (H)	Indam 200-055	Hybrid	LB
176	3709	30819*	PNPG 114	PNP 115/PNP 310	SB
177	3710	31623	ORJ 1311	RP Bio 226/IRGC48960//MTU 1081	LB
178	3711	31483 (H)	Dhadak	Hybrid	
179	3712	31618	OROI-5-IR 86256-6-2-2-2	IR 68703-AC-24-1/ Swarba-Sub 1*2	MS
180	3713	29877 (R)	CR 4313-1-1-2-1-1-1	CR 3511-32 / CR 3561-31	SB
181	3714	31629	NVSR1065	GAR-13/Gurjari	LB
182	3715	31472 (H)	SPH-47	Hybrid	MS
183	3716	31478 (H)	Gazab	Hybrid	LS
184	3717	ZC (Jaya)			SB
185	3718	31644	Shri Ram Super 7700	SRPG806/SPG18	LB
186	3719	31480 (H)	HRI-218	Hybrid	LS
187	3720	31633	CR 4409-1-1-1-1-1-1	CR 3511-3-2-2-5-1-1-2/CR3561-3-2-1-1-1-1	MB
188	3721	31473 (H)	PAN 7161	Hybrid	LS
189	3722	29860 (R)	CR 3856-44-22-2-1-11-4-1-1	IR 73963-86-1-5-2-2 / CR 2324-1	SB
190	3723	31637	BRR0252	Rajendra Mahsuri/IRBB58	MS
191	3724	31490 (H)	CRHR 181	Hybrid	MS
192	3725	31639	WGL1752	BPT 5204/RNR 15048	LS
193	3726	31492 (H)	RNE 0420	Hybrid	MS
194	3727	31641	OR 2658-1	IR 72/OR 1920-3	MS
195	3728	31476 (H)	RALLIS 22306	Hybrid	LS
196	3729	NC (NDR 359)			
197	3730	31643	BRR2128	Rajendra Sweta/Sita	MB
198	3731	31479 (H)	RRX 3413	Hybrid	LS
199	3732	31619	BRR2140	IET 22238/IET21519	MS
200	3733	31654	CR4379-4-3-1-1-5-1	CRDhan 307/MTU1010	MB
201	3735	31471 (H)	HRI-219	Hybrid	LS
202	3736	31630	CR 3504-19-2-2-1-1-1	IR 36/ Birupa	LB
203	3737	31673	RP6346-14-24-63-85	Samba Mahsuri*3/ ST 12	MS
204	3738	31659	R 2299-3671-1-254-1	Karma Mahsuri/Bamaleshwari	MS
205	3739	31638	HURS 23-9-IR 11A282	IR04A427/BR 29(AGGRi Alliance)	LS
206	3740	31672	NVSR1219	Gurjari/IET23448	MS
207	3741	31481 (H)	Dhadak Gold	Hybrid	MB
208	3901	31678	Pusa 2082-40-3-19-1	Pusa 3039-4-12 / Pusa 1853-12-192	LS
209	3902	31680	KJT 23-21-41	NPR 2 / NP 9534	MS
210	3903	NC(Swarna)			SB
211	3904	31686 (H)	PAN 21514	12A / AN-5319	LS
212	3905	31689	RGL 7030 (MTU RM 403-15-1-1-1)	MTU 1226 / RP Bio 226	MB
213	3906	ZC(Pushyami)			
214	3907	31693	NLR 4021	MTU 1001 / RNR 19994	MB
215	3908	31709 (H)	PAN 21039	Hybrid	MS
216	3910	31714 (H)	PHI-23104	Hybrid	MS
217	3911	HC (PA 6444)			
218	3912	31715	OROI-12-IR 88250-20-1-1-3	Savitri / 2* IR 64- Sub 1	LS
219	3913	31726	CR 3856-44-22-2-1-11-4-2-4-1	IR 73963-86-1-5-2-2 / CR-2324-1	SB
220	3914	31731	CR 4455-197-4-2-1	MTU 1010 / IR 132759-3-39-3	MS
221	3915	30882 (h)*	CRHR 166	CRMS 32A / CRL 123-122-21	LS
222	3916	29891 (R)*	MTU 1376	MTU 2077 / WGL 3962	LS

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S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
223	3917	31733	SVMM11	MTU 1010 mutant	
224			Tetep		
225			HR-12		
226			ISM		
227			TN1		
228			IR-50		
229			CO-39		
230			Vikramarya		
231			Ajaya		
232			Swarnadhan		
233			CH-45		
234			Rasi		
235			IR-64		
236	4301	29019*	KAVERI-7623	Hybrid	MS
237	4302	30957*	CR 4375-1-4-1-1-2-2	CR 3522-1-2-1-1-1-2/CR 3497-7-1- 3-2-2-1	MS
238	4303	30622	HRI-215	Hybrid	MS
239	4304		NC (Medium duration) WGL -14		MS
240	4305	30961*	CR 4425-1-1-3-1-1	CR 3969-24-1-2-1-1-1 / CB 09 123	MS
241	4306	31001*	NVSR 934	NAUR-1 / Danteshwari	MS
242	4307	31494 (H)	Shakthi5455		MS
243	4308	HC	27P63		MS
244	4309	31496 (H)	PHI-23102		MS
245	4310	31795	CB 20166	CO 52 // CO 52 / ISM	MS
246	4311	ZC	ADT 49		MS
247	4312	31804	NVSR-933	NAUR-1 / Danteshwari	MS
248	4313	31806	CRAC 3998-128-2	Doubled Haploid of 27P63	MS
249	4314	31808	NP 9993	PRN 39 / PRN 99	MS
250	4315		NC (Late duration) BPT 5204		MS
251	4316	31820	CR 3856-44-22-2-1-11-4-5-5	IR 73963-86-1-5-2-2 / CR 2324-1	MS
252	4317	31822	MTU 1418 (MTU 2789-6-1-2)	MTU 1224 / MTU1075	MS
253	4318		NC (Early duration) Telangana Sona		MS
254	4319	31835	NP 6161	PRN 1026 / PRN 1061	MS
255	4320	31839	CRAC 3998-325-3	Doubled Haploid of 27P63	MS
256	4321	31850	RP 6769-1144-12-1-2-1-2	MTU 1121 / Chittimutyalu	MS
257	4322	31827	SYE 930-8-25	SKL 30-39-24-8-9 / SYE 273-7-9	MS
258	4324	31802	RP 6681-RMS-1-79-64-43	Imp. Samba Mahsuri*2 / ST 12	MS
259	4325	31002 (R)	RP Bio 4918-NPS 58-1-2	Swarna / O.nivara	MS
260	4326	30989*	WGL 1367	WGL 32100 / NR 6226	MS
261	4327	31816	CB 20143	CB 12132 / Sriramsena	MS
262	4328	31826	RGL 7033 (MTU RM 428-2-1-1)	MTU 1262 / MTU 1075	MS
263	5101	32826	BRR 0293	Katarni/Rajendra Sweta	MS
264	5102	32827	Loktimachi Mutant-9	Mutant of Loktimachi	SB
265	5103	32828	R 2397-156-1-128-1	MTU 1010/Indira Sugandhit Dhan-1	MS
266	5104	32829	CRAC-3995-48-4	Doubled Haploid of BS6444G	MS
267	5105		NC(Shobini)		
268	5106	31909 (R)	IET 31909 (R 2356-218-98-1)	(Swarna / Badshabhog sel.-1)	MS
269	5107	32830	BRR 0294	Katarni/Rajendra Sweta	MS
270	5108	32831	L:910	Pureline selection of Lalpari	MS
271	5109		SouthernZC(Sugandh Samba)		
272	5110	32832	RNR 31245	R 341-55-2-1-R-1/SN 1509	LS
273	5111	32833	SRB-16-35-1-1	Shobini/Muhulakuchi	MS
274	5112	32834	CRD Bauna Kalanamak 120	Natural mutant Pusa CRD KN2	MS
275	5113	31901 (R)	(KAUPTB-TRV-EBC-14)	Sel.of Traditional variety early Biryani Cheera	MB
276	5114	32835	RGL 7038 (MTU RM 428-53-1-1)	MTU 1262/MTU 1075	SS/MS
277	5115		QC (Dubraj Sel.1)		
278	5116	32836	BRR 0295	BPT 5204/Pusa Sugandh-5	MS

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S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
279	5117	32837	Ramjeera Mutant-10	Mutant of Ramjeera	SS
280	5118	32838	VB Badshabhog Mut 38	Badshabhog mutant	SS
281	5119	32839	CR4448-3	Pureline selection from Gobindabhog	SB
282	5120		Ketekijoha (QC)		
283	5121	32840	SRB-18-40-1-2	Sugandha Samba/WGL 14	SS
284	5122	32841	RP 6200-84 RIL-MCM 3	Swarna/Chittimuthyalu	MB
285	5123	32842	NDR 2023-12-34	HUR36/Pusa Basmati 1	LS
286	5124	32843	kumdhaphool Mutant-4	Mutant of Kumdhaphool	SB
287	5125		RNR 15435 (Check)		
288	5126	31912 (R)	BRR-2277	Taroari Basmati Dwarf Mutant 2/MTU7029	MS
289	5127	32844	R-ASG-2019-36	Sel. From IC0462698	SB
290	5128	32845	RNR 41782	RNR 15435/SN 370	ELS
291	5129	32846	SRB-25-32-1-1	Sugandha Samba/Ganjekalli	MS
292	5131	32847	NDR 2023-11-AR 152-CP-152	Rajendra Mahsuri/Sukha Dhan 5	LS
293	5132	32848	RGL 7040 (MTU RM 428-1-1-1)	MTU 1262/MTU 1075	SS
294	5133	32849	CR4448-5	Pureline selection from Gobindabhog	SB
295	5134	32850	ORB-4-KM-2	Mutant Kalikati	SS
296	5135		Shobini		
297	4501	31961	CSR H3R 17-42		LS
298	4502	Yield & Micro nutrient (DRR Dhan 48)			MS
299	4503	31947	RP 6195-MC/RIL-SM4A-A57	MTU1010 / Chittimuthyalu	LB
300	4504	31927	GNV 2076	Sel.from IR93337:37-B-15-15-22-1RGA-2RGA-1-B	LS
301	4505	31939	RP 6458-C1-151	Swarna // 166S-Swarna / O.nivara	LS
302	4506		Yield check (BPT 5204)		MS
303	4507	31951	CR 4107-1-B-4-1-B	BPT 5204 Sub-1 / CR Dhan 310 // Kalinga III	LS
304	4508	31937	IR 124041-B-3-1-1-B		SB
305	4509		Yield check (IR 64)		LS
306	4510	31929	RP 6771-IRRI-147	IR 51511-B-B-34-B / TCCP 266-2-49-B-B-3	SB
307	4511	31938	GNV 2075	Selection from IR 99637-123-1-3-B	LS
308	4512	Yield & Micro nutrient (DRR Dhan 45)			LS
309	4513	31946	ORR 1814	Pateni selection-1 / MTU 1010	LS
310	4514	31925	RP 6731-BCRK/RIL-BCRK-4	RNR 15048 // RNR 15048 / Karuppunel	MS
311	4515	Micro nutrient (Chittimutyalu)			SB
312	4516	31948	CB 21102	Paiyur 1 / kavuni	MS
313	4517	31950	RP 6731-BCRK/RIL-BCRK-4-1-P	RNR 15048 // RNR 15048 / Karuppunel	MS
314	4518	31004(R)	RNR 31668	TME 80518 / BPT 5204	LB
315	5501	32005	CR 4374-3-1-2-1-1	CR 3497-7-1-3-1-1-1/CR3561-5-1-1-1-1-3	MS
316	5502	31998	CR 4477-2-3-2-1-1-1	CR 3511-3-2-2-5-1-1/CR3557-2-1-1-1-1-1	SB
317	5503	32003	CR 3522-4-1-1-1-1-1	Vijetha/ ADT 43	LS
318	5504	31990	RP 6252-BV/RIL-BV31	BPT 5204 / Vardhan	SB
319	5505	31993	RP 6254-SB/RIL-SB261	Sampada / BPT5204	SB
320	5506	31994	RP 6256-RJ/RIL-RJ162	Rasi / Jaya	SB
321	5507	32009	RP 6252-BV/RIL-BV305	BPT 5204 / Vardhan	SB
322	5508	32010	RP 6257-SJ/RIL-SJ228	Sampada / Jaya	SB
323	5509	31120	CR 3549-3-5-2-1-1-1	ADT 43/ Annapurna	LB
324	5510	31118	RP 6420-C10-21	MTU1010 /Tualsi	LB
325	5511	31135	RP 6252-BV/RIL-BV24	BPT 5204/Vardhan	SB
326	5512	31128	RP 6252-BV/RIL-BV38	BPT 5204/Vardhan	LB
327	5513	31119	RP 6252-BV/RIL-BV181	BPT 5204/Vardhan	LB
328	5514	30269	RP 6252-BV/RIL-BV202	BPT 5204/Vardhan	MS
329	5515	29581	RP 6255-BV/RIL/ BPT/Varadhan /1696	BPT 5204/Vardhan	MS
330	5516	31117	CR 4340-6-1-GSR IR2-1-R6-N3-N4-N68-N35	WTR / Haoannong	LS
331	5517	31131	RP 6529- RMS-1708-65-97-14	MTU 1010*2/Imp. S. Mahsuri (Xa21+pi54)	LS
332	5518	30273	CR 3516 -1-1-1-1-1-1	Birupa / Pusa 44	SB
333	5519	28084	CR 3549-6-1-1-3-1-1	ADT 43/ Annapurna	SB
334	5520	29578	CR 3756-2-4-2-1-1-1	Salivahana / Krishnaveni	MS
335	5521	31134	CR 4392-RGA-16	C 767-4-2-1-1 / IET 27218 // N22	MS

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S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
336	5522	31989	RP 6460-C3-206	166SSwarna/O.nivara//148SSwarna/O.nivara	LS
337	5523	29579	RP Bio 4918-B-B-166-23	Swarna / O. nivara	MS
338	5524		Swarna		SB
339	5525		Rasi		SB
340	5526		Varadhan		SB
341	5527		ISM		MS
342	5201	31980	CR 4352- 3-1-1-2-1-1	CR3511-3-4-1-1-1-1/CR 3504-14-1-1-1-1-1	MS
343	5202	29558	Pusa 5417-15-11-9-50-27	Pusa 44/IR64-Pup1-F//Pusa44*2	LS
344	5203	31098	CR 3562-2-1-1-3-1-1	Surendra/ N22	MS
345	5204	31102	RP 6690-MASC-12-46	WB 9 / BPT 5204	LS
346	5205		Rasi		
347	5206	31975	CR 4432-3-2-2-1-1-1	CR 3562-2-1-1-1-1-1/CR 3494-15-1-1-1-1	SB
348	5207	31976	CR 4467-RGA-100	CR Dhan 202 x Vandana	MB/MS
349	5208	31107	CR 4397-4-6-27	Lalat MAS / CR Dhan 801 // 2* Lalat MAS	LS
350	5209	31985	RP 6773-MSAC 4-5	IR 64 / Wazuhophek	MS
351	5210	28070	RP Bio 4919-B-B-13-7	KMR3 / O. rufipogon	SB
352	5211	31096	RP 6459-C2-168-1	166S-Swarna/O.nivara//14S-Swarna/O.nivara	LS
353	5212		Swarna		SB
354	5213		Vandana		
355	5214	31986	RP 6255-SP/RIL-SP38-1	Sampada / Prasanna	LB
356	5215	31968	CR 4466-126-WB-1	CR Dhan 202 x CR 4383-RGA-216	MS
357	5216	31097	CR 4395-6-3-47	CR Dhan 310/CR Dhan 801//2*CR Dhan 310	LS
358	5217	31973	RP 6772-MSA 16-439	Rasi / IR 64	MS
359	5218	31106	RP 6712-MS-SF-39-4-2-3-9-5-1	Samba Mahsuri Mutant-93*2 / BPT 5204	
360	5219	29560	RP 5593-83-27-1 (PSV 2081)	MTU 1010 / N22	LS
361	5220	31115	RP 6689-PyF-111-23	NH 686 / NH 787	
362	5221		DRR DHAN - 60		
363	5222	31982	RP6238-RV/RIL-RV190	Rasi / Vibhava	SB
364	5223	29546	Pusa 5417-15-11-9-54-17	Pusa 44/IR64-Pup1-F//Pusa44*2	LS
365	5224	31969	RP 6256-RJ/RIL-RJ385	Rasi / Jaya	SB
366	5225	31103	RP 6252	RP 6252	SB
367	5226	31966	HURS 23-15	NDR 97 / HUR 105	LB
368	5227	31108	RP 6691-HWR 31	IR 69502-6-SRN-3-UBN-1-B/O. glaberrima (TOG 6216)	LS/MS
369	5228	29549	RP 5977-MS-M-112-1-9-22-4-6-3	BPT 5204 Mutant	LS/LB
370	5229	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	SB
371	4101	30919* (H)	IIRRH 159	Hybrid	MS
372	4102		Hybrid Check (PA-6129)		LS
373	4103	30893 (R)	RP 6616-CGR 7	Samba Mahsuri*2/Oryza rufipogon-VN90 1032-58(3)	LS
374	4104	31779	RNR 37982	PSBRC 68 / DSN 82 (K-18)	
375	4105	30932 (R)	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
376	4106	30928 (R)	NWGR 17133	GR-12 / NWGR-7022 / 1-5-1-1-1-1-1	MS
377	4107	31784	CR-4460-8-1-1-1-1	CR Dhan 206 / IET 26089	
378	4108	30934(R)	CR 3553-1-5-1-2-1-1	ADT 43 /Ananga	SB
379	4109	30907(R)	RP 5594-97-5-1 (PSV222)	MTU 1010 / RPHR 1005	
380	4110		NC (CR Dhan 201)		MB
381	4111	30911(R)	CR 4338-2-1-1	CR 3856-29-2-1-2 / Heera	LS
382	4112	30910 (R)	IIABR-13/IIAB-4/IR15L1505	IR 10L411 / IR11L261	LS
383	4113	30904 (R)	CR 4403-5-1-IR117841-4-1 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
384	4114	30045 (R)	BRR 2185	BP 11820-5F-KN-10-2-Selection	LS
385	4115	31740	NVSR 1141	NAUR-1 / IR-28	SB
386	4116	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/WHI IS-75-1-127//IR 09N538/IR 96322 34-223-B//IR 09N538/IR 91648-B-32-B	MS

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S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
387	4117	31757	JDP 5925	IR64 / TRC87-251	LS
388	4118	31759	CR 4073-1339-2-3-4-5	IET 22296 / RR 2-6	LS
389	4119	31760	RNR 28361	Bhadrakali / Rewa 671	LS
390	4120	ZC (MAS 946-1)			
391	4121	31787	CR 3783-3-2-1-1-1-2	Surendra / Abhaya	MS
392	4122	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//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
393	4123	31783	R 2773-C-8-1-1	Samaleshwari / IR 64	
394	4124	31765	PAU-IR 129477-1629-210-4-4-4 (RYT 4115)	R 91648-B/IR 91648-B-13-B//IRBL-9/Aganni ///Abhaya/Rathu He enati//IR 91648-B-289-B/IR 91648-B-336-B//IR 94225-B-82-B/ IR94226-B-177-B//IR94226-B-177-B/IR 93312-30-101-20-13-66-6	LS
395	4125	31770	NVSR 3674	Jaya / NVSR 2740	MB
396	4126	31775	RP 6763-CGR 28-IR144572-20-4 1-1-B	MTU 1010*2 / IR 144560	LS
397	4127	31790	CSR 2021-DSR-2-94-134	IRRI 163 / CSR MAGIC 167	
398	4128	NC (DRR Dhan 54)			SB
399	4129	31777	R 2341-252-2-165-1	Indira Barani Dhan-1 / Guang jiang-1	MB
400	4130	31778	HURS-23-3-IR18A1658	IR 99085-B-B-82 / IR 09A224 (AGGRi Alliance)	LS
403	5901	32963	CRR 741-13-1-22	BPT 5204*3/IRBL 9-W	MS
404	5902	32964	CRR 741-22-2-16	BPT 5204*3/IRBL 9-W	MB
405	5903		BPT 5204/Samba Mahsuri (Recurrent Parent)		LS
406	5904	32965	BPT 5204 (Gn1a Edit)	BPT 5204 (Gn1a Edit)	MS
407	5905	32072	BPT 5204 (Gn1a Edit)	BPT 5204 (Gn1a Edit)	MS
408	5906	31286	CRR 744-74-41-B	IR64*3/IR 81896-B-B-195	LS
409	5907		IR 64		LB
410	5908	32966	RDN 22-09	Phule Radha/Tetep	SS
411	5909		Phule Radha (Recurrent Parent)	TN 1/Kolamba 540	MS
412	5910	32967	RDN 22-10	Phule Radha/Tetep	LS
413	5911	32968	RP 6750-RMS-2-23-67-91	Imp. samba Mahsuri*2//FL478/Swarna	MS
414	5912	32969	RP 6753-RMS-4-52-77-81	Imp. Samba Mahsuri*2//Swarna sub1/APO	MS
415	5913	32970	RP 6754-RMS-23-65-78-90	Imp. samba Mahsuri*2//RP2068/Swarna	MS
416	5914	32971	RP 6757-RMS-22-17-34-17	Imp. samba Mahsuri*2//RPbiopatho-1/RP2068/Swarna	MS
417	5915	Imp. Samba Mahsuri (recurrent parent)			MS
418	5916	32056	RP 6751-RMS-1-13-34-42	ISM *2 // RP bio-Patho -1 / FL 478	MS
419	5917	32062	RP 6756-RMS-29-43-64-82	ISM *2 // RP bio-Patho -1 / RP 2068	MS
420	5918	32054	RP 6749-RMS-7-17-27-41	ISM*2 /Abhaya / Aganni	MS
421	5919	32061	RP 6755-RMS-1-23-65-83	ISM *2//RP bio-Patho-1/Swarna Sub-1	MS
422	5920	32058	RP 6752-RMS-3-25-94-22	ISM *2 //Swarna Sub 1	LS
423	5921	32051	RP-6742-RAF-909-IJ-4	Jaya*2/Isogenic line of MTU 1010	LB
424	5922	32972	RP-6741-RAF-2608-IJ-2-2	Jaya*2/Isogenic line of MTU 1010	LB
425	5923	Recurrent Parent (Jaya)			MB
426	5924	32973	RP-6744-RAF-9001-IJ-29	Jaya*2/Isogenic line of MTU 1010	LS
427	5925	32074	RP-6744-RAF-1012-30	MTU 1121*2/Isogenic line of Akshayadhan	MS
428	5926	Recurrent Parent (MTU 1121)			SB
429	5927	32974	RP-6745-RAF-999-41-1	MTU 1121*2/Isogenic line of Akshayadhan	MS
430	5928	32975	RP 6530-RMS-34-8-47-92	MTU 1010*2 /Imp. Samba Mahsuri (Xa21)	LS
431	5929	Recurrent Parent (MTU 1010)			LS
432	5930	32976	RP 6531-RMS-78-54-9-66	MTU 1010*2 /Imp. Samba Mahsuri (Xa21+Pi54)	LS
433	5931	32043		MTU1010 (Orsa/MTU1010/INDTODRT0236/20)	LS
434	5932	32064	RP 6533-RMS-3-45-9-18	Swarna *2 / Imp. Samba Mahsuri	LS
435	5933	32065	RP 6532-RMS-14-25-3-45	Swarna *2 / Imp. Samba Mahsuri	MS
436	5934	Swarna (recurrent parent)			MS
437	5935	32977	RP 6532-RMS-13-15-6-24	Swarna*2/Imp. Samba Mahsuri (Xa21)	MS
438	5936	32978	VPSY19	Swarna/RIL (ISM×Wazuhophek)	LS
439	5937	32979	VPSY15	DRR Dhan 53/ RIL (ISM×Wazuhophek)	MS

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S.No.	Br. No.	IET No.	DESIGNATION	CROSS	GT
440	5938	DRR Dhan 53 (recurrent parent)			MS
441	5939	32980	VPSY16	DRR Dhan 53/RIL (ISM×Wazuhophek)	MS
442	5940	32981	RP 6827-GPV-1500-177-7-2-1	DRR Dhan 50*2/SAB-4-7-5	MS
443	5941	DRR Dhan 50 (recurrent parent)			
444	5942	32982	RP 6828-GPV-1871-189-8-9-6	DRR Dhan 50*2/SAB-4-7-5	MS
445	5943	32983	ANR-17-1-69-375	CARI Dhan 5/IRBB 60	LB
446	5944	CARI Dhan 5 (recurrent parent)			LB
447	5945	32984	ANR-131-2-190-659	CARI Dhan 5/IRBB 60	
448	5946	32985	CR 4121-101-36-24-1-1	IRBB60*Swarna sub 1*3/CR 3856-44-22-2-1-11-1-1-1	
449	5947	Parent of CR 4121-101-36-24-1-1 (recurrent parent)			
450	5948	32986	CBMAS 22041	Imp. White Ponni/Apo//FL 478//FR 13A	MS
451	5949	32987	CBMAS 22042	Imp. White Ponni/Apo//FL 478//FR 13A	MS
452	5950	CO-51(recurrent parent)			MS
453	5951	32988	CBHTR 22002	CO51/Robin HTM	LS
454	5952	32989	CBHTR 22001	CO51/Robin HTM	MS
455	5953		28P67		LB
456	5954	28P67 (recurrent parent)			LB
457	5955	32990	Pusa 5417-15-11-9-54-17	Pusa 44/IR64-Pup1-F//Pusa44*2	LS
458	5956	32991	Pusa 5417-15-11-9-50-27	Pusa 44/IR64-Pup1-F//Pusa44*2	MB
459	5957		Pusa 44		MB
460	5958	32053	CSR 389-16-23-42	Pusa 44 / FL 478*3 / Pusa 44 / IRBB 60*	LB
461	5959	32052	CSR 389-16-19-15	Pusa 44 / FL 478*3 / Pusa 44 / IRBB 60*	MS
462	5960	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
463	5961		Krishna hamsa		LS
464	5962		WGL14		MS
465	5963	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	MS
466	5230	31105	RP 6468-JBM 408-8-B-1-1-1-1	K.Hamsa/IRBB60//K.Hamsa /IR 96321-1447-561-B-1//K. Hamsa/IR 81896-96-B-B-195//K.Hamsa/Tetep	SB
467	5231	31110	RP 5405-JBB-631(B)-B-BB-1-1-1-1	Swarna / IRGC 4105 // Swarna	
468	3742	31640	AD 19538	CO 50/AD 09494	MS
469	4926		White Ponni		
470		Checks	Tetep		
471		Checks	HR-12		
472		Checks	ISM		
473		Checks	TN1		
474		Checks	IR-50		
475		Checks	CO-39		
476		Checks	Vikramarya		
477		Checks	Ajaya		
478		Checks	Swarnadhan		
479		Checks	CH-45		
480		Checks	Rasi		
481		Checks	IR-64		
482		Checks	Abhaya		
483		Checks	Aganni		
484		Checks	Kavya		
485		Checks	MO1		
486		Checks	PTB 33		
487		Checks	Pusa Basmati 1		
488		Checks	RP 2068-18-3-5		
489		Checks	Suraksha		
490		Checks	TN1		
491		Checks	W 1263		
492		Checks	BM71		

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
1	3401	32373	TJR 2	PB1 Mutant/MTU 1010	LS
2	3402	32374	IR 17A3016	IR 110611-B-B-B-25-1/IR12N234	MB
3	3403	32375	TRC 2024-12/TRC H1TC 5826-B-B-11-8	Hakuchuk 1/Tripura Chikan	LS
4	3404	32376	CR 6313-IR 17A3033	NSIC 2011 RC 240/IR 12N234	MB
5	3405	32377	CR 4405-1442-4-1-3-5-4-1-4-1	1321/N 54	LS
6	3406	32378	NVSR-1307	IET-23998/IET-24021	LB
7	3407	32379	NWGR 18083	Gurjari/Z-31/2-2-3-1-1-1-2	MB
8	3408	32380	OR 2566-5-1	Heera/OR 2009-1	MB
9	3409	32381	IR 143512-17-1-1-154-7-5	MTU 1010/AUS 295::IRGC 29083	LS
10	3410	32382	TRC 2024-11/TRC H1TN 5726-B-B-11-4	Hakuchuk 1/Tripura Nirog	MB
11	3411	32383	NVSR 3620	GR-7/NVSR2094	LS
12	3412	32384	CR 3516-1-1-1-1-1-2	Birupa/Pusa 44	SB
13	3413	32385	PAU 7596-18-1-3-1-1 (RYT 4170)	PR123/PR126	LS
14	3414	32386	RP CG-SLK-235-456	IRRI 163 X PR 126	MS
15	3415	32387	WGL-1868	RNR 15048/WGL 1145	LS
16	3416	32388	KPS 12555	MTU 1001/NLR 145	MS
17	3417	32389	BKR 105	Lalat/Pusa 1176	MB
18	3418	32390	RP 6460-DB-C3-345-12	166S-Swarna/O.nivara//148S-Swarna/O.nivara	LS
19	3419	32391	RNR 39204	NDR359/IR72	LS
20	3420	NC(CO-51)			
21	3421	32392	NVSR-1200	Gurjari/IET-23467	LB
22	3422	32393	IR 17A3030	IR 110611-B-B-B-25-1/IR12N234	MS
23	3423	32394	CR 6316-14-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/NJ 276//F 13 (Hybrid)	SB
24	3424	32395	JGL 42646	JGL 24423/IR04A-216	LB
25	3425	32396	SVR 24-25	SVT 22/PR 126	LB
26	3426	32397	KMP 257	KMP-175/DHMAS-70Q-164-1b-2	MS
27	3427	32398	R 2341-330-2-171-1	Karma Mahsuri/Guang Jianr-1	SB
28	3428	32399	KNM 16057	IRTON 117/Pusa 44//KNM 118	LS
29	3429	32400	Pusa 2091-38-2	CMH 310/CMH482	LS
30	3430	32401	IR 17A3083	WAS 33-B-B-15-1-4-5::C1/IRRI 154	LS
31	3431	32402	NVSR-1310	IET-23998/NAUR-1	LB
32	3432	32403	CRAC- 4424-101-2	Doubled haploid of 8433DT	MB
33	3433	32404	MTU 1425 (MTU 2941-52-1-1-1)	MTU 1121/BPT 2615	MS
34	3434	32405	RDR 4929	KNM 118/Mutnsi	LS
35	3435	32406	SYE-1202-25-48-17-11-16-12	MTU-1010/JGL-13571	MS
36	3436	32407	CRAC- 4424-118-2	Doubled haploid of 8433DT	MB
37	3437	32408	HURS 24-7-IR 143513-25-6-6-277-11-20	MTU 1010/BARIK KUDI IRGC 52807-1	LS
38	3438	32409	CR 4393-A1-23-1	IR93312-30-101-20-13-66-6/IR94226-B-177-B//WAB 880-1-27-9-2/IR94225-B-82-B///IR91648-B-289-B/IR91648-B-336-B//IR91648-B-13-B/IR91648-B-32-B-B///Abhaya/Rathu Hennati/IR 64//IRBL9/Agannai	MS
39	3439	32410	KMP 243	KMP-149/IC-10-43	Bold
40	3440	32411	Dawar Dhan Mutant-20	Mutant of Dawar Dhan	LS
41	3441	32412	RP CG-SLK-458-235	DRR dhan 52 X PR126	MS
42	3442	ZC		MTU 1153	
43	3443	32413	CR 63667-1 (IR 17A 3030-CR 6367-1)	IR 110611-B-B-B-25-1/IR 12N234	MS
44	3444	32414	HKR 22-180	HKR 08-67/HKR 128	LS
45	3445	32415	KNM 14382	KNM 8/IR 04A216	LS
46	3446	32416	VDN 2003	IR 46/VDN 21-1-7-1-1-1	LS
47	3447	32417	RNR 41617	JGL 24423/IRLON 115	LS
48	3448	32418	NLR 3894	MTU 2077/NLR 3042	DG,MS
49	3449	32419	PAU 8460-34-1-2 (RYT 4172)	PR126/PR 121	LS
50	3450	32420	TM 13367	IET 19577/BPT 5205	MS
51	3451	32421	ORJ 1319	Swarna/IRGC27502/MTU1081	MB
52	3452	32422	HURS 24-8-IR 143515-35-5-5-407-60-18	MTU 1010/JAMBALI IRGC 731010-1	LS
53	3453	32423	ORJ 1340	IR 09M312/IR08N956	MB
54	3454	32424	NDLR 28 (NDLR 116-30-3-2-14-10)	NLR 34449/White Ponni	SS
55	3455	32425	CB 21506	CO S1 / CO 54	SS
56	3456	32426	CB 21533	CO 51/ PRNP 9108	MS

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
57	3457	32427	NDR 2023-3-CP-18-1	HKL-47/Pusa Sundha 5	MB
58	3458	32428	RDR 2757	RDR-1144/(MTU 1153/Tellahamsa)	LS
59	3459	32429	AD 20020	AD04001/J11	MS
60	3460	32430	ORJ 1350	IR10M300/IR10M342	MS
61	3461	32431	R 21-3	Sel from IR 17A2134	LB
62	3462	32432	KPS 12652	BM-71/NLR 34449	MS
63	3463	32433	BRR 0289-IR143510-75-16-16-868-43-46	MTU 1010/AUS 295::IRGC 29083	LS
64	3601	32434	NWGR 18084	Gurjari/Z-31/2-2-3-1-1-1-3	MB
65	3602	32435	GNV 2250	Aasaleeya/GNV 1109	LB
66	3603	32436	HURS-24-2-IR 19A7492	IR04A429/DV 77//IRRI 195/JAMIR/4//IRRI123/UCP122//KHAO DAWK MALLI 105/KOTKI AUS//IRRI154/BURI KATARI//IR 00W102 /KALIBORO/5/IR 47761-27-1-3-6/PSB RC 28 (IR 56381-139-2-2)	LS
67	3604	32437	WGL 1742	Gontrabidhan -3/(B 95-1/Abhaya)	LS
68	3605	32438	RNR 49500	DRR Dhan 44/NX 3533::IRGC 63796	LS
69	3606	32439	IR 19A8864	IRRI 154/IR 115838:6-6-2	LS
70	3607	32440	CR4379-4-3-1-1-1-2	CR Dhan307/ MTU 1010	SB
71	3608	32441	JGL 43093	KNM 118/MTU 1010 NIL (Gnal)	LS
72	3609	32442	RP 5517 KAUPTB 1-1-1-1-3	NPT Cul 5-3	SB
73	3610	32443	SHUATS Dhan 10 (IR 18A1811)	IR 99054-B-B-29//IR09A224	LB
74	3611	32444	HTW 97-IR17A2832	IR98418-B-B-15/IR 11A293	LS
75	3612	32445	JXB-3-2-8-3 (Brahmavar)	JXB-3-2-8-3	LS
76	3613	32446	19246	K. Hamsa/IRBB 60//K.Hamsa/Tetep//K.Hamsa/IR 81896-96-B-B-195	LS
77	3614	32447	NWGR 19202	Jaya//IRON-M-I-204/2-3-1-1-1-2-6	MB
78	3615	32448	KNM 13555	MTU 1156/WGL 1097//MUTNS1	LS
79	3616	32449	HURS 24-1	NDR 97/N-22	MS
80	3617	32450	R 2341-289-1-344-1	Indira Barani Dhan-1/ Guang Jianr-1	LB
81	3618	32451	TRC 2024-13/TRC H2TJ 5516-B-B-3-10	Hakuchuk 2/Tripura Jala	LS
82	3619	32452	CR 6307-IR19A8578	IR14F711/IR122310:7-5-6	LS
83	3620	32453	CR 4709-45-3-1-1	MTU 1010 / IR 121045-3-1-7-19	LS
84	3621	32454	PAU2k13/14-531-1-21-3-1-2(RYT 4041)	PR121*/PR 121/RP 2068	LS
85	3622	32455	K21-b-354	ACC-104785-6(O. RUFFI.)/SM//SONA	LS
86	3623		NC (Gonthra Bidan-3		
87	3624	32456	Shriram Super 4411	SPG40/SPG 16	SB
88	3625	31660	IET 31660	RNR 34979	LS
89	3626	32457	MGD-24-19	BPT-5204 x Doddiga-9	SB
90	3627	32458	CB 21505	CO 51/CO 54	SS
91	3628	32459	KPS 16647-IR 17A3046	NSIC 2011 RC 240/IR 12N234	MS
92	3629	32460	NP 7250	NPG 10/NPG MKDH//NPG 10	LS
93	3630	32461	Pusa 5706-1-1-1-2-2-2	CMH 127/AR 35	MB
94	3631	32462	NVSR-1242	GAR-3/IET-23814	LB
95	3632	32463	CR 6309-RGA-32	CR Dhan-318 x MTU-1010	LS
96	3633	32464	TRC 2024-14/TRC GK 5724-B-B-11-14	Gomati/Khowai	LS
97	3634	32465	KJTRH-2205R	KJT 184/BPT 5204	LS
98	3635	32466	WGL-1865	UPR 3667-2-1-7/WGL 1121	LS
99	3636	31662®	IET 31662	NDR BARC -6	SB
100	3637	32467	ORJ 1343 (TP 30438)	IR 09M924/IR688293	MB
101	3638	32468	RP 5507-JBB 684-3	Swarna/IRGC 63248//Swarna Sub 1	LB
102	3639	32469	KMP 252	BPT 5204/BR-2655-17	Bold
103	3640	32470	BRR-2186	CRL22/MTU1071-TCN-188	MS
104	3641	32471	Pusa 5567-3-1-4-3	Pusa 5173-3-5-1-1-2/ABL 19	LS
105	3642	32472	R 2697-69-1	R 1913-206-2-86-1/Indira Barani Dhan 1	MB
106	3643	32473	AD 19117	ADT 47/KMPI	MS
107	3644	32474	CR 4428-1-1-2-1-3-2	CR3562-2-1-2-1-1-1/CR3561-7-1-3-1-2-1	SB
108	3645	32475	CR 4344-12-2-1-1	MTU 1001/ Pusa 44 // IR 107476-13-15-8-29-B	LS
109	3646	32476	PAU 8460-34-1-1 (RYT 4171)	RP 126/PR 121	LS
110	3647	32477	NDLR 29 (NDLR 116-27-1-6-14-3)	NLR 34449/White Ponni	SS
111	3648	32478	HKR 18-40	(OM 6377/HKR46)/OM5240	LS

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
112	3649	ZC (MTU 1010)			
113	3650	32479	ORJ 1348 (TP 30579)	IR 652287-1/IR09M709	MS
114	3651	32480	KPS 130-IR 17A2706	Takanari/IRRI 154	MB
115	3652	32481	CB 21535	CO 51 / IMPROVED KAVUNI	MS
116	3653	32482	UPR 4659-7-1-1-1	Pant Dhan 4/UPR 3808-1-2-1-7	LS
117	3654	32483	Bathras Mutant-2	Mutant of Bathras	LB
118	3655	32484	NS-111	R 3132/PR 126-11-1-2-1	MS
119	3656	32485	CR3516-11-2-2-1-1-2	Birupa/Pusa 44	SB
120	3657	32486	CR 4398-4393-H6	Lalat Mas /CR 4393-H6//2* Lalat Mas	MS
121	3658	32487	HTW 91-IR18A1042	IR 10N237/IR11N202	LS
122	3659	32488	KMP 267	White Rajamudi/BR 2655-3	MS
123	3660	32489	OR 2569-3-1	OR1662-1/IR55236-35	MB
124	3661	32490	NVSR-1066	GAR-13/NVSR-303-6	MS
125	3662	32491	CR 4121-170-36-24-1	IRBB60*Swarna sub 1*3/CR 3856-44-22-2-1-11-1-1-1	SB
126	3663	31635(R)	RNR 31755	IR 10A 155 / MTU 1010	LS
127	5001	32793	MCM 149 (IR 16L1419)	HHZ 8-SAL 6-SAL-3-Y2/IR 09L303	SB
128	5002	32794	MLD 265-IR20R1433	IRRI 168*4/MUDALIWI	SB
129	5003	32795	MTU 1444 (MTU 2878-13-1-1)	MST 15/CSR 27	MS
130	5004	32796	CR4260-252-12-3-2-1	Naveen x CST-7-1	LB
131	5005	32797	MCM 147 (NIC 2-11-1B)	Swarna Sub 1*2/MTU 1110-9-1-1-1-1//Swarna Sub 1*2/FL 478// Swarna Sub1*3/AC39416A	MS
132	5006	32798	NVSR-6638	GAR-13/IR 76346-B-B-10-1-1-1	LS
133	5007	32799	MTU 1443 (NIC 2-11-1B-1-1)	Swarna Sub-1/MTU 1110-9-1-1-1-1/FL478/AC39416A	MS
134	5008	32800	CN 2163-207-4-2-1-1	OLS 181/Shatabdi	MS
135	5009	32801	CR4256-247-9-2-2-1-1-1	Naveen x FL-496	LS
136	5010	Early duration saline check (CSR 10)			SB
137	5011	32802	MLD 262-IR20LT2261	PAW SAN YIN/IR 96321-558-563-B-2-1-3//IR 127152-2-10/IR 127155-1-22//BG 380-2/IR 96465-B-BGY 372-103	
138	5012	32803	CR-2840-1-S-B-1-2-2-B-3	IR 64/ FL 496	SB
139	5013	32804	RP6820-IR16T1397	IR12F107/A 69-1	
140	5014	32805	CN 2163-21-3-2-1-1	Shatabdi/KMR3	
141	5015	32806	NVSR-6606	GAR-13/NVSR-6108	MS
142	5016	32807	CRAC-4423-111	Doubled Haploid of F1s (Savitri x Pokkali)	LS
143	5017	32808	CR-3466-L-4-8-1-2-S-2-1	IR64/FL478//IR-73931-40-1-2-3-2-22-1//Pratiksha	LS
144	5018	32809	RP 6813-IR16T1658	IR11T205/JUMBO JET	LS
145	5019	32810	CR-2859-S-B-2-1-B-B-1	Varshadhan/ FL 496	MS/LS
146	5020	Coastal saline Tolerant check (Buthnath)			
147	5021	32811	RP 6814-IR18T1135	IR14D153/IR11T189	LS
148	5022	32812	NVSR-6529	GNR-3/IR 71907-3R-2-1-2	SB
149	5023	32813	CR-4086-5-B-3-2	CR2814-1-S-1-6-3-2B-1/Binadhan 10	SB
150	5024	32814	RP 6813-IR16T1657	IR11T205/JUMBO JET	LS
151	5025	32815	CR-3477-M-1-B-sub-90-s-2	SWARNA/KAMINI//GANGASUILI	LS
152	5026	Saline tolerant check (FL 478)			
153	5027	32816	RP 6812-IR103728-B-B-B-B-1	IR09A136/IRRI 123//PR 37275-7-14-5-1-2-2-1-2	LS
154	5028	32817	CR-3483-1-M-4-B-Sub-11-S-1	IR64/POKKALI (AC41485)//GANGASUILI	LS
155	5029	32818	CR4244-235-10-2-2-1-1-1	R-255 x CSR-4	LS
156	5030	32819	MCM 145 (MCM 305-32-2-1)	NLR 34449/CSR 10	LS
157	5031	32820	CR-4223-3-1-B	CSR-27 / POKKALI (AC-41585)	
158	5032	32821	RP6458-db-C1-88	Swarna/166S-Swarna/O.nivana	LS
159	5033	32822	CR-2814-1-S-1-6-B-5-B-39-B	Naveen/ FL 478	LS
160	5034	32823	MTU 1445 (MTU 2680-18-2-3)	MTU 1061/MCM 100	MS
161	5035	32824	CR-2860-S-B-58-1-1	Varshadhan/ SR 26B	SB
162	5036	Sensitive check (Pusa 44)			LS
163	5037	32825	MCM 148 (IR 18T1340)	IR87707-445-B-B-B/A69-1	LS
164	4801	32776	CSR 2022 BR-41-4-64	Pusa 44 x Burarata	LS/MS
165	4802	32777	KPS 12657	BM-71/NLR 34449	MS
166	4803	Early duration Saline check (CSR 10)			SB
167	4804	32778	CSR 2021-AL-29-485	IRRI 154 XCSR28	LS
168	4805	32779	NVSR-6640	GAR-13/IR 76346-B-B-10-1-1-1	SB

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
169	4806	32780	RP 6817-IR16T1655	IRRI 154/A 69-1//IR12T254	LS
170	4807	32781	NVSR-6655	IET-15429/Dandi	LS/MB
171	4808	32782	RP 6816-IR18T1192	IR14D154/IR11T189	LS
172	4809	Alkaline Tolerant check (CSR 36)			
173	4810	32783	CSR 2022 ABC-165	PR114 X CSR 27	LS
174	4811	Inland Saline Tolerant (CSR 23)			
175	4812	32784	NVSR-6666	IET-15429/IET-22015	LS
176	4813	Sensitive check (Pusa 44)			LS
177	4814	32785	RNR 42677	JGL 24423/JGL 17004	LS
178	4815	32786	RP 6813-IR16T1658	IR11T205/JUMBO JET	LB
179	4816	32787	RNR 42651	JGL 24423/RNR 26016	LS
180	4817	Saline tolerant & donor (FL 478)			
181	4818	32788	RP CG-SLK-917-46-67-1	IR64/GL190	LS
182	4819	32789	JGL 39949	RNR 11718/Jai sriram	SS
183	4820	32790	RP 6815-IR 87959-6-23-1-2--BAY-B-CMU-1	IR 69502-6-SRN 3-UBN 1-B/A 69-1	LS
184	4821	32791	JGL 38917	JGL 2947/IR 58025B	LS
185	4822	32792	RP CG-SLK-114-58-7	BPT5204/CGIL24	LS
186		Tetep			
187		HR-12			
188		ISM			
189		TN1			
190		IR-50			
191		CO-39			
192		Vikramarya			
193		Ajaya			
194		Swarnadhan			
195		CH-45			
196		Rasi			
197		IR-64			
198	3801	32492	RGL 7041 (RGL 2034-55-2-1)	MTU 1210/MTU1224/RP Bio 226	MS
199	3802	32493	BRR 0275	Rajendra Mahsuri/IRBB58	MS
200	3803	32494	Pusa 5766-1-1-1-2-1-1	P 5563-14-3-1-2/PRR 828	MB
201	3804	32495	IR 143529-187-6-6-375-17-5	Swarna/CUNGUN NAO:: IRGC 63576-1	SB
202	3805	32496	NWGR 19024	Gurjari/IR-66/5-4-3-1-2-2-8	MS
203	3806	32497	TRC 2024-17/TRC GK 5726-B-B-9-2	Gomati/Khowai	SB
204	3807	32498	SYE-35-26-5-8-13-17	SYE-803/SYE-23-11-18-29-4	LS
205	3808	32499	CRAC-3998-247-3	Doubled Haploid of 27P63	LS
206	3809	31700	PAN 2440 (IET 31700)	25A / AN-5191	SB
207	3810	32500	MSN-122	INTAN/TUNGA (126-1-2-1-1-1-B)	LB
208	3811	32501	ORJ 1337	RP Bio226/IRGC 48960/MTU 1081	MB
209	3812	32502	BPT 3460	Cult.01120305/cult.0910025-7	MS
210	3813	32503	BRR-2074	IR 11 A 257-Sel.	MS
211	3814	32504	R 2307-76-1-39-2	Mahamaya/IR 2006P-12-12-2-2	LS
212	3815	NC (NDR 359)			
213	3816	32505	1224-7-5-1-B	MTU 1121/RNR 15048	MS
214	3817	32506	NDR 2023-8-SEED-14-CP-14	Rajendra Bhagwati/Sukha Dhan 5	SB
215	3818	32507	CR4379-12-1-1-1-1	CR Dhan307/ MTU 1010	LS
216	3819	32508	CR 4205-229-12-1	CR Dhan 307/O. longistaminata (AC-110404)	MS
217	3820	32509	JGL 44230	JGL 21002/HHZ 1-DT4-LI1-LI1	LS
218	3821	32510	ORS-MBB 10	Lalat Mutant	LB
219	3822	32511	JBC 891-19	SWARNA/IRGC 39111	MS
220	3823	32512	CB 21136	CB 07540/CO 56	MS
221	3824	32513	RDN 20-08	Phule Radhe/KJT-2	LB
222	3825	32514	RGL 7036 (RGL 2034-9-1-1)	MTU 1210/MTU1224/RP Bio 226	MS
223	3826	32515	UPR 4696-1-1-1-1	UPRI2011-22/VL Dhan 61	LS
224	3827	32516	Pusa 5697-1-1-1-1-1-1	GA4 SPS 69-2/PRR 209	LS
225	3828	32517	RNR 34996	AAGP9772/IR-72	LS
226	3829	32518	CR6326-5-3-1-2-1	CR 3504-24-2-1-1-1-1/CR 3541-1-2-5-4-1	MB

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
227	3830	32519	PAU 2k13/14-531-1-21-1-4-5 (RYT 4046)	PR121*3//PR121*3//PR121/RP2068	LS
228	3831	ZC (Jaya)			
229	3832	32520	GNV 2313	Selection from Dugga	MB
230	3833	32521	SKL-15-07-302-179-120-20	SKL-6/SYE 160-7-19-7-23-16	MS
231	3834	32522	BKR 465	BPT 5204/Karahni	MB
232	3835	32523	BRR 0290-IR 19A7980	IR 122310:7-2-2/IR09M120	LS
233	3836	31810	R 2370-115-1-93-1 (IET 31810) (Shift)	R 1706-309-1-171-1/IR 64	MS
234	3837	32524	NVSR-1221	GAR-13/IET-23467	MS
235	3838	32525	CR 4205-229-15-1	CR Dhan 307/O. longistaminata (AC-110404)//CR Dhan 307	SB
236	3839	32526	MTU 1429 (MTU 2861-1-1-1-1)	MTU 1075/NLR 34449	MB
237	3840	32527	HTW 96-IR19LT2060	IR 91648-B-1-B-3-1/ABHYA//IR11L101//IR91648-B-1-3-1/ IRBB 23//IR 96322-34-223-B//IR91648-B-1-B-3-1/IR BB 60 (IR 72920 -1-44-4)//ITADUKAN	LB
238	3841	32528	K21-B-266 (Suneetha Kota)	SWARNA/RP BIO 226/Sona	LB
239	3842	32529	KNM 16201	IRTON 101/MUT NS1//IR 71033/KNM118	LS
240	3843	32530	NP 7309	NPGK 10/NPGK 03//NPGK MG	SB
241	3844	32531	OR 2714-1	Savitri/Mandakini	MB
242	3845	32532	RP 6458-DB-C1-111	Swarna//166S-Swarna/O.nivara	LS
243	3846	32533	TRC 2024-15/TRC H2TS 5509-B-B-11-153	Hakuchuk 2/Triupura Sarat	LS
244	3847	32534	R 2447-1028-1-457-1	Pusa 1121/Chatrri	LB
245	3848	32535	CR4463-12-1-1-1-2	CR Dhan 307/ CR Dhan316//CR Dhan 602	SB
246	3849	32536	CR 4342-32-2-2-1	MTU 1001/ Pusa 44 // Samba Mahsuri/ Wita 12	LS
247	3850	32537	MTU 1430 (MTU 2837-56-1-1-1)	MTU 1075/Chittimuthyalu/MTU 1075	MB
248	3851	32538	RDR 5767	WGL 810/WGL 1121/WGL 347/WGL 1143	MS
249	3852	32539	ORJ 1353 (TP 30606)	IR08M349/IR07L605	MS
250	3853	32540	WGL 1956	(Siddi/MIL 12)/(Siddi/BM 71)	MS
251	3854	32541	122-5-4-2-1-1	MTU 1081/IR 64	MS
252	3855	32542	RNR 37910	HHZ-Y3-T10/MTU 1001	LB
253	3856	32543	CR6324-1-3-1-4-1	CR 3582-5-2-1-2-2-1/CR 3541-1-2-5-4-1	LS
254	3857	32544	CR 4209-228-3	CR Dhan 307/O. Rufipogan (AC-100005)//CR Dhan 307	MB
255	3858	32545	PAU 7565-75-1-1-1 (RYT 3978)	PR 121/RYT 4050	LS
256	3859	32546	HKR 19-7	HKR 08-67/OM 5240	LS
257	3860	32547	k21-B-360 (Suneetha Kota)	RPBIO-226/MTU-1081	MS
258	3861	32548	CB 21103	CO 52 / IET 23750	MS/SS
259	3862	32549	CRAC-4423-114	Doubled Haploid of F1s (Savitri x Pokkali)	LS
260	3863	32550	NDLR 30	BPT 5204/MTU 1187	MS
261	4001	32551	BPT 3485	BPT 5204/BPT 2605	MS
262	4002	32552	NP 126	NPG 12/NPG 26	SB
263	4003	32553	HURS 24-11-IR 143526-168-1-1-245-13-1	Swarna /NX 3533::IRGC 63796	SB
264	4004	32554	R 2447-1027-1-456-1	Pusa 1121/Chatrri	MS
265	4005	32555	SPE-27	SM-111/BPT 5204	SS
266	4006	32556	NDR 2023-CP-6	Rajendra Mahsuri/IR64	LB
267	4007	32557	CR 2916-92-2-1-1	Tapaswini/IET 16952	MS
268	4008	32558	BAYR 4511		
269	4009	32559	CR 3987-6-3-1-1-2	Pooja/ CR CR 3820-1-5-2-1-1	SB
270	4010	32560	NP 7315	NPG 02/NPG 34	LB
271	4011	32561	K2020SY23	SWARNA/RP5976-RIL158	MS
272	4012	32562	AD 21303	CO 50/WGL32100//CR1009/BPT2270	MS
273	4013	32563	MLD 270-IR16F1053	IR09F436/IR10N237	LS
274	4014	32564	SRPV-1818		MS
275	4015	32565	RP 6615-45-6-7-1	MTU1010/Karruppanel	MS
276	4016	32566	BAYR 4513		MS
277	4017	32567	KS2202-94 RP6811-8-1-3-2-1-1-B	RPBIO-226/MTU-1081	MS
278	4018	32568	KNM 12466	BPT 5204/ RNR 15048//JGL 11727	MS
279	4019	NC(Swarna)			SB
280	4020	32569	RGL 7042 (MTU RM 403-8-1-1-1)	MTU 1226/RP Bio 226	MB
281	4021	32570	BAS 54	BAS-C K 009/BAS K 072	MB
282	4022	32571	BRR-2028	Radhey/RAU724-48-33	SB

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
283	4023	32572	RP 6458-DB-C1-234	Swarna/166S-Swarna/O.nivara	LS
284	4024	32573	NVSR-1299	GAR-13/IET-24774	LS
285	4025	32574	BAYR 4510		
286	4026	32575	CR4491-6-1-1-1-2-1-1-1	Swarna /MER 26	LB
287	4027	32576	BAYR 4509		LS
288	4028	32577	MTU 1436 (MTU 2823-23-1-1)	MTU 1121/MTU 1061	MS
289	4029	32578	CR 4205-229-110-6-3	CR Dhan 307/O. longistaminata(AC-110404)//CR Dhan 307	SB
290	4030	32579	AD 20364	RP2260/NP9381	MS
291	4031	32580	PHI 24104		MS
292	4032	32581	CR 4626-9-1-1-1-1-2	Swarna / IR 1182-90-4-78	LB
293	4033	32582	BAYR 4512		MB
294	4034	32583	KS2202-161 RP5285-142-4-2-2-1-1-B	Sona/Malaysia/Sona	LS
295	4035	32584	RGL 7043 (MTU RM 410-25-1-1-1)	MTU 1210/MTU 1121	MB
296	4036	32585	Makdo Mutant-29	Mutant of Makdo Dhan	SB
297	4037	32586	HURS 24-12- IR143529-190-10-10-416-26-12	Swarna/CUNGUN NAO: IRGC 63576-1	SB
298	4038	32587	R 2358-109-1-86-1	Swarna Sub-1/Kala Namak	MB
299	4039	ZC (Pushyami)			
300	4040	32588	TRC 2024-8/TRC TNTJ 5370-B-B-1-17	Tripura Nirog/Tripura Jala	MS
301	4041	32589	NVSR-1222	GAR-13/IET-23467	MS
302	4042	32590	CR 4492-3-1-1-1	CR 3856-44-22-2-1-11-5/ Moti Gold	LB
303	4043	Hybrid check (CRHR 702)			LS
304	4044	32591	MTU 1431 (MTU 2632-15-1-4-2)	MTU 1166/BPT 5204	MB
305	4045	32592	WGL-1750	MTU 1061/MTU 1155	LS
306	4046	32593	MLD 268-IR22LT1511	IR15A1479/IR 127155-1-22-B//IR15A1479/IR 93312-30-101-20-3-66-6	LS
307	4047	32594	CR 6324-3-2-1-2-1	CR 3582-5-2-1-2-2-1/CR 3541-1-2-5-4-1	MS
308	4048	32595	MTU 1432 (MTU 2681-15-1-1)	MTU 4870/JGL 2503	MS
309	4049	32596	BAYR 4514		LS
310	4050	32597	VDN 2018	Phule Samruddhi/Karjat 2	LS
311	4051	32598	BKR 455	Lalat/Pusa 1176	SB
312	4052	32599	OR 2573-3	Birupa/IR76561-AC-8-8	LS
313	4053	32600	62-10-5-3-22	CR Dhan 310/NLR 34449	MS
314	4054	32601	TRC 2024-7/TRC TNTJ 5370-B-B-11-9	Tripura Nirog/Tripura Jala	LB
315	4055	32602	NDR 2023-9-CP-22	Rajendra Mahsuri/NDR359	LB
316	4056	32603	VPSY 21	Swarna/RIL(Ism/WPK)	SB
317	4057	32604	CR4413-1-2-1-1-2	CR3759-1-1-2-1-1 / CR3504 -7-2-2-1-1-1	MB
318	4058	32605	TKR 35	PB1/RTN 24	LS
319	4059	32606	ORS-MBB 12	Lalat Mutant	MS
320	4060	32607	MSN-124	INTAN/KMR-3 (83-1-1-1-1-B)	LB
321	4061	32608	CR 3969-24-1-2-1-1-2-1	IR73930-31-3-2-2/ Pratikshya	MS
322	4062	32609	NP 7373	PRN 9369/PRN 1024	SS
323	4063	32610	SYE-723-33-14	SYE-63-28-84/SYE-381-19-46-15	LS
324		Tetep			
325		HR-12			
326		ISM			
327		TN1			
328		IR-50			
329		CO-39			
330		Vikramarya			
331		Ajaya			
332		Swarnadhan			
333		CH-45			
334		Rasi			
335		IR-64			
336	4201	32611	KMP 260	KMP 175/DHMAS-70Q-164-1b-5	MS
337	4202	32612	BRR-2266	CRL22/MTU1071(TCN-188-Sel.-2186	MS
338	4203	32613	TRC 2024-4/TRC TJN 5806-B-B-9-6	Tripura Jala/Naveen	LS
339	4204	32614	NVSR-1225	GAR-13/IR 28	MS

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
340	4205	32615	CR 3522-4-1-1-1-1-2	Vijetha / ADT 43	LS
341	4206	32616	CR 6322-RGA-59	CR Dhan-318 x CR Dhan 801	LS
342	4207	32617	CRD Dhan -6 (IR 167-1662	BRR1 Dhan55/IR58443-6B-10-3//BRR1 Dhan 55	LS
343	4208	32618	NWGR 19029	Gurjari/IR-66/5-4-4-1-1-1-3	MS
344	4209	32619	HURS 24-9-IR 143532-98-3-3-221-58-40	DRR Dhan 44/NX3533::IRGC 63796	LS
345	4210	32620	R 2311-142-1-122-1	Indira Barani Dhan-1/ Guang Jianr-1	LS
346	4211	32621	NDR-2023-2-CP-10	HAUR-10-9/Pusa Sugradha 5	MS
347	4212	32622	CR 6310-IR 144574-47-7-B-1	IR 91648-B-89-B*2/IR 144560	MB
348	4213	32623	CR 6317-1-1-1-1-1	REETA/S 590//Swarna//SL 69-1-2	MS
349	4214	32624	AD 22310-IR143534-117-2-2-455-89-41	DRR Dhan 44/Jambali::IRGC73101-1	LS
350	4215	32625	RNR 35119	JGL24423/MTU1156	LB
351	4216	32626	RP CG-SLK-975-57	BPT5204/CGIL33	MB
352	4217	32627	KMP 271	KMP-175/DHMAS-70Q-164-1b-8	MS
353	4218	32628	HURS 24-10-IR 143533-103-7-7-279-66-6	DRR Dhan 44/NX3533::IRGC 63796	LS
354	4219	32629	IR 127285-124-2-1	BPT5204/ADT(R) 47	LS
355	4220	National Check (DRR Dhan 54)			LB
356	4221	32630	TRC 2024-6/TRC TJN 5724-B-B-5-8	Tripura Jala/Naveen	MS
357	4222	32631	NVSR-1309	IET-23998/IET-23448	LB
358	4223	32632	CR 6308-IR18A1430	IR98418-B-B-15/IR10A134	LS
359	4224	32633	IR 144564-3-47-1-1-B (RYT 4173)	IR 91648-B-89-B/IR 144557	LS
360	4225	32634	IR 14F-717	RPCAU 717	MS
361	4226	32635	CSR 2021-2-94-181	IR29/PR126	LS
362	4227	32636	BRK 575 (IR 143509-2-7-7-38-3-29)	MTU 1010/AUS 295::IRGC 29083	LS
363	4228	32637	CRD IR Dhan 8(IR 82635-B-B-7-5-2)	IR 78875-176-B-2/IR 78875-207-B-3	LS
364	4229	32638	IIRRH 180	Hybrid	MS
365	4230	32639	CRAC-3994-7-4	Doubled Haploid of CR Dhan 701	LS
366	4231	32640	CR 4560-3-4-2-1	MTU-1010/ Tapswini mas	LS
367	4232	32641	SHUATS Dhan 11 (IR 18A1325)	IR 98418-B-B-15/IR10A134	LS
368	4233	Zonal Check (MAS 9461)			
369	4234	32642	CSR MGC -80	CSR 36/CSR MAGIC 167	MB
370	4235	31748(R)	BRR-2274(R) IET No.31748	IR 11A 257-Sel	MS
371	4236	32643	(SVTCP 123) RP 5599-93-B-14-1	MTU1010/KMR3R	LS
372	4237	32644	RCPL-1-467	Pusa44/Nagina 22	LS
373	4238	32645	CRAC-3995-68-1	Doubled Haploid of BS6444G	LS
374	4239	32646	CR 4399-4393-A13-16-N7-4	CR Dhan 303/CR 4393-A13-16-N7-4//2*CR Dhan 303	MB
375	4240	32647	RNR 38999	R741-55-2-14-1/IR64	LS
376	4241	32648	RP CG-SLK-441-52	IR64/ GL147	MB
377	4242	Hybrid check (PA 6129)			LS
378	4243	32649	CRR 837-IR 143533-106	DRR Dhan 44/N/3533::IRGC 63796	LS
379	4244	32650	IIRRH 181	Hybrid	LS
380	4245	32651	TRC 2024-5/TRC H2TJ 5516-B-B-11-5	Hakuchuk 2/Tripura Jala	LS
381	4246	32652	RCPL-1-468	IURON 8-19/Bhalum 1	MB
382	4247	32653	CR 6315-1-1-1-1-1-	CR 3856-29-14-2-1-1-7-1/ NP-9386	MS
383	4248	32654	AD 22322-IR127364-46-2-1	IR 84899-B-185-10-1-4-1/BPT 5204	LB
384	4249	32655	MGD 24-20	BPT-5204 x Doddiga-27	SB
385	4250	32656	CRR 838-IR09N202	IR04N114/IR01N144//IR72102-4-159-1-3-3-3 (NSICRC 112)	LS
386	4251	32657	NDR 2023-1-CP-7	Saurabh/IR 64	MB
387	4252	32658	NVSR 3860	NVSR 3009 x NVSR 2910	LS
388	4253	32659	CR4379-1-1-1-1-3	CR Dhan307/ MTU 1010	SB
389	4254	32660	CR 4708-15-2-1-1	Pooja / IR 75870-8-1-2-B-6-1-1-B	LS
390	4255	Observational Hybrid check (DRRH-4)			MS
391	4256	32661	ODR-1-2-21-2	Geetanjali/Zhu 11-26	LS
392	4257	32662	(PS 614) RP 6464-163-10-B-1	RNR 17790/TEP 331	MS
393	4258	32663	PAU 6456-8-2-1-1-1 (RYT 4108)	PAU 3699-13-2-2-4/IR 78908-81-B-4-8//HKR 07-95	LS
394	4259	32664	RCPR 99-IR14L613	IR10L149/IR10L165	LS
395	4260	32665	NLR 3980	BPT 5204/NLR 145	SB
396	4261	32666	R 2272-515-2-287-1	R 1243-1224-578-1/Danteshwari	MS
397	4262	32667	NVSR 3816	NVSR 2970 x NVSR 2900	LS

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
398	4263	32668	BRK 580 (IR 129477-3873-201-5-1-5)	IR09N538/IR 93312-30-101-20-3-66-6//IR09N538/IR11L 101//IR 09N538 /Rathuheenati/4/IR09N538/Abhaya//IR09N538/IR BB 60 (IR 72920-1-44-4)//IR09N538/IR94225-B-82-B//IR09N 538/IR 94 226-B-177-B/5/IR09N538/WHD IS-75-1-127//IR09N 538/IR 96322-34-223-B//IR09N538/IR 91648-B-32-B	
399	4401	32669	TTB 1395-1	Hatidotia/Ranjit/Ril29/Ranjit	MS
400	4402	32670	NP 3112	YNP 2112/YNP 2113	MS
401	4403	32671	JBABL-16	Swarna/IRGC 4059//Swarna*2/IRGC 48960	MS
402	4404	32672	TRC 2024-18/TRC TNTC 5516-B-B-5-22	Tripura Nirog/Tripura Chikan	MS
403	4405	32673	CRAC-3998-101-2	Doubled Haploid of 27P63	MS
404	4406	32674	JGL 44092	JGL 20779/IR 71604-4-1-4-4-2-22R	MS
405	4407	32675	CB 21515	CO S1/CO 54	MS
406	4408	32676	BPT 3278	RP Bio 226*/IRGC 48493	MS
407	4409	32677	BRR 0292	Sambha Mahsuri/Sathi	MS
408	4410	32678	CR 4054-5-3-4-2-1	Ranidhan X CR Dhan 800// swarna Sub 1	MS
409	4411	32679	NP 177	NPG17/NPG71	MS
410	4412	32680	MTU 1442 (MTU 2687-106-1-2-1)	Ravi 003/MTU 1156/MTU 1156	MS
411	4413	32681	AD19566	AD7302/CO50	MS
412	4414	32682	NWGR 19238	GAR-13/RRT-6/17-1-1-1-1-1	MS
413	4415	32683	TTB 1153-1-1	IRGC 67439/R*2	MS
414	4416	32684	KNM 15136	BPT 5204/MUT NS1//KNM 1638	MS
415	4417	32685	BRR 0296	Rajendra Sweta/PRR78-3	MS
416	4418	32686	Pusa 5483-47-6-1-1-2-1-4	P 36S/CMH 78	MS
417	4419	32687	RFS 2019-4	PKV HMT/Dubraj Sel.1	SS
418	4420	32688	SPE-21	BPT5204/ T1-140	MS
419	4421	National Check(Telangana Sona)			
420	4422	32689	SKL-15-01-127-110-180-35	SYE-4/Sarhi	SS
421	4423	32690	RNR 37931	RNR-11718/NLR34449	MS
422	4424	32691	TRC 2024-10/TRC TNTC 5516-B-B-5-7	Tripura Nirog/Tripura Chikan	MS
423	4425	32692	NVSR-917	IET-22121/IET-24021	MS
424	4426	32693	CR 6319-3-2-2	CR Mas 31 A / OR 2310-33	MS
425	4427	32694	CRAC-3998-324-3	Doubled Haploid of 27P63	MS
426	4428	32695	CR 4374-3-1-2-1-1-2	CR 3497-7-1-3-1-1-1/CR3561-5-1-1-1-1-1-3	MS
427	4429	32696	NP 4114	PRN 41/PRN 51	MS
428	4430	32697	KJTRH-2239R	Gurjari/IR 64	MS
429	4431	32698	WGL-1929	(WGL 962/MIL 12)/(WGL 962/BM 71)	MS
430	4432	National Medium duration check (WGL 14)			
431	4433	32699	Shriram Super 7755	SRPG 1602/ SPG 5	MS
432	4434	32700	AD 18559	I W Ponni/kala Joho	SS
433	4435	32701	NDR-2023-13-CP-10-1	HAUR-10-9/Pusa Sugradha 5	MS
434	4436	32702	NLR 3648	BPT 5204/CR 1864-9-10-5-63	MS
435	4437	32703	CB 21112	CO 56/ Sriramsena	MS
436	4438	32704	SPE - 22	BPT 5204 X SM 111	SS
437	4439	32705	ACK 20026	ACK/2024/White Ponne	MS
438	4440	32706	NWGR 19222	Jaya/IIRON-M-I-204/4-8-1-5-1-2-1	MS
439	4441	32707	BPT 3357	MTU 7029/IRGC 18195/MTU 1081	MS
440	4442	32708	GNV 1806	Mutant of BPT 5204	MS
441	4443	32709	KMP 269	White Rajamudi/BR 2655-5	MS
442	4444	32710	SPE-26	SM111 X BPT 5204	MS
443	4445	32711	OR 2762-35	Jyotirmayee/26 P 29	MS
444	4446	32712	SYE-23-1-12-10-13-19-24	PKV Ganesh/Daya	MS
445	4447	32713	RP Bio 4918-DB-NPK 18	Swarna/O.nivara	MS
446	4448	32714	1536-70-4-2-1-3	IET23647/IET 25350	MS
447	4449	32715	RNR 41579	RNR 11718/RNR 21278	MS
448	4450	32716	NVSR-1057	GAR-13/IET-24765	MS
449	4451	32717	CR3938-1-2-1-2-4-1-2	IR 73907-753-2-3-1/ Pratikshya	MS
450	4452	32718	CR 4459-3-1-1-1-1	CR 3856-44-22-2-1-11-1-1-1/CR 316//NDR-1045*COR-50	MS
451	4453	32719	CR 6327-2-3-3-3-1	CR 3562-2-1-1-1-1-1/MTU 1010	MS
452	4454	32720	CR 6328-4-1-1-1-1	Maudamani/CR4413-1-2-1-1-2	MS

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
453	4455	National late duration check (BPT 5204)			MS
454	4456	32721	P 3356	BPT 5204/ADT 39	MS
455	4457	32722	MTU 1438	MTU1075/NLR34449	MS
456	4458	32723	WGL-1977	KPS 3018/NLR 3354	MS
457	4459	32724	SYE-261-25-31-17-18-19	SYE-808/SYE-1195-56-16-7	MS
458	4460	32725	NVSR 3856	GAR 13 x GNR 7	MS
459	4461	32726	RP 6240-BP/RK-BP177	BPT5204/PTB1	MS
460	4462	Zonal check (ADT 49)			
461	4463	32727	KNM 15138	WG 962/JGL 11727	MS
462	Tetep				
463	HR-12				
464	ISM				
465	TN1				
466	IR-50				
467	CO-39				
468	Vikramarya				
469	Ajaya				
470	Swarnadhan				
471	CH-45				
472	Rasi				
473	IR-64				
474	6001	32917	BAYR 4409		LS
475	6002	32918	BAYR 4305		LS
476	6003	32919	RP 6449-DB-235-1	Vandana/NH 787	LB
477	6004	32920	RLBP5 IR 132084-B-1191-1-2-B-13	CIHERANG-SUB1-AG1/IR64-SALTOL 181//CIHERANG-SUB1-AG1/IR 87707-445-B-B-B	MS
478	6005	32921	CR 4479-3-2-1-1-1-2	CR3516-11-2-2-1-1-2/NDR 359	MS
479	6006	Irrigated early dry DSR: CR Dhan 320			LS
480	6007	32922	RP AP-SLK10	IRRI 156/CSR10	LS
481	6008	32923	NLR 4023	NLR 34150/NLR 33057	SG,LS
482	6009	32924	PAN-2140DS		LS
483	6010	Irrigated early dry DSR: DRRH 4 (Early Hybrid Check)			MS
484	6011	32925	6112-MS-RSA-166-15-22	BPT 5204 Mutant	MS
485	6012	32926	6112-MS-RSA-17-18-24	BPT 5204 Mutant	MS
486	6013	32927	RP 6459-DB-C2-Sel 19	166S-Swarna/O.nivara//14S-Swarna/O.nivara	LS
487	6014	32928	RP2024-SLK88	IRRI 163/MTU1121	LS
488	6015	32929	PAN-2423DS		SB
489	6016	32930	BPT 2699	BPT 5204/RP 4677-16-6-1-	LB
490	6017	32931	CR6329-3-2-2-1-1	CR dhan 308/CR 3504-7-2-2-1-1-1	MS
491	6018	32932	BPT 3485	BPT 5204/BPT 2605	MS
492	6019	32933	CR 4204-226-2-15-6	CR Dhan 307/O. rufipogon(AC 100444)//CR Dhan 307	MB
493	6020	32934	CR 2599-2-3-3-1	Dandi/Naveen// Dandi	LB
494	6021	32935	RP2024-SLK78	IRRI 156/CR DHAN 201	LS
495	6022	32582	BAYR 4512		MS
496	6023	32936	IR144560-19-47-1-1-B	IR 91648-B-89-B/IR 144557	LS
497	6024	32937	CR 6368-IR09N204	IR04N114/IR01N144//IR72102-4-159-1-3-3-3 (NSIC RC 112)	LS
498	6025	Irrigated medium dry DSR: DRR Dhan 70			MS
499	6026	32938	RYT-4174 IR144574-47-7-2-1-B	IR 91648-B-89-B*2/IR144560	LS
500	6027	32939	CR3564-1-1-4-2-1-1	Vijetha /N 22	MS
501	6028	32940	CR6312-IR 132084-B-1327-2-1-B-15	CIHERANG-SUB1-AG1/IR64-SALTOL 181//CIHERANG-SUB1-AG1/IR 87707-445-B-B-B	LS
502	6029	32941	RK/733-181	KMR3/NH733	MB
503	6030	Irrigated late dry DSR: CR Dhan 702(late Hybrid Check)			LS
504	6031	32942	ARRH-32363	CA-88X AHG-8067	LB
505	6032	32943	RYT-4175 IR15A4029	IR 103806:237/IRRI 154	LS
506	6033	32944	BS 358		MS
507	6034	Irrigated early dry DSR: Shabhadidhan			MS
508	6035	32945	CR 4357-1-1-1-2-2-1	CR 3580-7-3-1-2-1/CR3504-7-2-2-1-1-1	MS

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Sl.No.	Br. No.	IET No.	Designation	Cross	GT
509	6036	32946	BPT 3520	BPT 2231/MTU 1001	LS
510	6037	32947	RP294-SLK153	IRRI 163/CR DHAN 202	LS
511	6038	Irrigated late dry DSR: DRR Dhan 50			MS
512	6039	32948	BPT 3354	BPT 3291/BPT2411	MS
513	6040	32949	CR 6306-278-227-31	CR-3866-22-1/CR Dhan 307	SB
514	6041	32950	6112-MS-RSA-128-18	BPT 5204 Mutant	SS
515	6042	32951	WGL-1877	RNR 15048/MTU 1156	LS
516	6043	32952	BRI21044(K2024)	(K2024)	LB
517	6044	32953	RP2024-SLK92	PR 126/IR163	MS
518	6045	Irrigated medium dry DSR: DRR Dhan 55			LS
519	6046	32954	IR 127364-46-2-2-1-B	IR 84899-B-185-10-1-4-1/BPT-5204	LS
520	6047	32955	IR 143531-83-11-11-38-1-50	DRR Dhan 44/NX3533:IRGC63796	LS
521	6049	32956	RP 5624-14-2-1	BPT 5204/KMR3R//RNR15048	MS
522	6050	32957	RP 5594-147-23-1	MTU1010/RPHR 1005	LS
523	6051	32958	IIRRH 182	Hybrid	MS
524	6052	32959	RP 6465-93-2-1	KMR3R/ /Mahamaya	LB
525	6053	32960	RP 5624-146-23-1	KMR3R/ /Shabhagidhan	LB
526	6054	32961	MSA-CGR-19	BPT-5204*3/Oryza rufipogon-14	MS
527	6055	32962	MSA-CGIL-69	BPT-5204*3/Oryza rufipogon-7	M S
528	4601	32728	NWGR 19250	Selection from Khadasi	MS
529	4602	32729	RP 6615-138-4-2	MTU1010/karuppunel	SB
530	4603	32730	ORJ 1361	MTU1001/Chittimutyalu	LB
531	4604	32731	TR 21313	CO51/(CO 51*Kodal)	MS
532	4605	32732	BPT 3372	MTU 7029/IRGC 18195/MTU 1081	SB
533	4606	32733	RP 6803-9-28-21-2	MTU1010/Paustic 9	SB
534	4607	32734	GNV 2237	Selection from 1513IR15M1178	LB
535	4608	32735	RP-6825-960-22-10-3-1	MTU 1121/Samba Mahusri	LB
536	4609	32736	CR-4234-1-2-2-B	CR DHAN-311 / CGR-1062	SB
537	4610	32737	Chapti Gurmatiya Mutant-1	Mutant of Chapti Gurmatiya	MS
538	4611	32738	BRR 0291	Sambha Mahsuri/Sathi	LS
539	4612	32739	R-RHZ-CC-164	CGZR-1/CGR 77-140	LS
540	4613	32740	RP 6458-DB-C1-99	Swarna//166S-Swarna/O.nivara	LS
541	4614	32741	CR-4106-1-B-4-B	CR DHAN-311 / KALINGA-III	MS
542	4615	32742	RP 6833-1217-2-2-3-1-1	Swarna/IET 27263	LB
543	4616	32743	RNR 31479	KMP 199/ RNR 15048	SS
544	4617	32744	NVSR-1260	GNR-3/IET-23832	SS
545	4618	32745	CRAC -6323-52	Doubled Haploid of F1s (Geetanjali x Bindli)	SB
546	4619	32746	RP 6824-3000-170-30-12-3-1	MTU 1121/Vijetha	LS
547	4620	32747	CR-4171-2-3-B	CR DHAN-311 / BPT-5204	MS
548	4621	32748	RP 6800-1164	IR64/Kala Jeera Joha	MS
549	4622	32749	CR-4229-1-1-2-B-1	CR DHAN-310 / PADNARI GURMITYA	MS
550	4623	32750	RP 6797-45-11-9-1	MTU1010/ARC10063	LB
551	4624	32751	CR-4099-1-1-2-1-2	PB-140 / KALINGA-III	MS
552	4625	32752	RP6338-192-53-2-1	KMR3/N22*2	SB
553	4626	Yield & Micro nutrient (DRR Dhan 48)			
554	4627	32753	CR-4225-1-2-B-1	CR DHAN-310 / BINDLI	LB
555	4628	32754	RP 6795-12-18-1-A-P	MTU1010/Edavanudi Pokkali	LB
556	4629	32755	ORS-MBB 8	IR 85850-AC 157-1 mutant	SB
557	4630	31035(R)	CR4334-2-1-1	CR3969-24-1-2-1-IR73930-31-3-2/PRATIKSY	LS
558	4631	32756	RP-6826-1180-3-2-1-2-1	NDR 359/IET 28357	MS
559	4632	Yield check (IR 64)			
560	4633	32757	ORR 1815-1	ORR 110/OR2634-1-1	LS
561	4634	32758	RP 6732-4	Improved Samba Mahsuri/Karuppunel	
562	4635	32759	ORR 1820	Pateni selection-4/CR 1009	LS
563	4636	32760	RP 6338-192-14-2-1(PSR 169)	KMR3/M22*2	SB
564	4637	32761	ORJ 1359	Manaswini/Kalanamak//Chittimutyalu	MS
565	4638	32762	RP 6834-6316-140-3-10-3	IR 69428-6-1-1-3-3/Rajendra mahsuri1	MS
566	4639	32763	ORJ 1360	Mandakini/Lektimachi	SB

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List of entries in National Screening Nursery-2 (NSN-2) 2024					
Sl.No.	Br. No.	IET No.	Designation	Cross	GT
567	4640	Yield & Micro nutrient (DRR Dhan 45)			
568	4641	32764	RP 6449-DB-235-1	Vandana/NH787	MS
569	4642	32765	IR 126402-B-15-1-3-B	IR 126402-B-15-1-3-B	MS
570	4643	32766	RP 6791-3-2	DRR Dhan53/Karuppunel	LS
571	4644	Micro nutrient (Chittimutyalu)			SS
572	4645	32767	RNR 41762	RNR 15435/ORJ-1161	LS
573	4646	32768	RP 6615-45-6-7-A	MTU1010/Karuppunel	MS
574	4647	32769	R-RHZ-IC-226	IGKV R1/CGR 52-45	SB
575	4648	32770	R-RGY-IS-110	IR681444/Swarna	MS
576	4649	32771	BRR-2177	MTU7029/Taraori Basmati Dwarf Mutant 2-sel	LS
577	4650	32772	TR 21304	CO51/(CO 51/IG39)	MS
578	4651	32773	GNV 2225	Selection From IR15M1322	MS
579	4652	32774	TR 21318	CO51/(CO 51/RPHP48)	MS
580	4653	32775	IR 120281-B-122	IR 120281-B-122	LB
581	6101	Swarna			
582	6102	MTU 1010			
583	6103	IGKVR -2			
584	6104	Kalachampa			
585	6105	Indrayani			
586	6106	Satabdi			
587	6107	CR Dhan 315			
588	6108	PR 116			
589	6109	DRR Dhan 48 (check)			
590	6110	Karma Mahsuri			
591	6111	Rajendra Swetha			
592	6112	IR 64			
593	6113	Bahadur Sub-1			
594	6114	CSR 30			
595	6115	BPT - 5204			
596	6116	DRR Dhan 45 (Check)			
597	6117	DRR Dhan 67			
598	6118	Chandrasini			
599	6119	Rajendra Nilam			
600	6120	Bamaleswari			
601	6121	Lalat			
602	6122	MTU 1153			
603	6123	PUSA 44			
604	6124	DRR Dhan 63			
605	6125	Kasturi			
606	6126	Kalanamak Kiran (check)			
607	6127	CR Dhab 201			
608	6128	Mahamaya			
609	6129	MTU 1121			
610	6130	PKV HMT			
611	5701	32872	HURS 24-3	RP Bio 226/IR 10M196	LS
612	5702	32873	HURS 24-4	Selection From local Material	LS
613	5703	32874	RP 6449-DB-235-2	Vandana/NH 787	LB
614	5704	32875	SPE-16	SM111/BPT 5204	MS
615	5705	32876	NVSR-1278	Gurjari/IET-23834	LB
616	5706	32877	NVSR-1111	IET-24767/IET-25825	LB
617	5707	32878	NVSR-983	NAUR-1/IET-24772	LB
618	5708	32879	MSA-CRG-28	BPT 5204*3/Oryza rufipogon-12	MS
619	5709	32880	MSA-CGIL-48	BPT 5204*3/Oryza rufipogon-16	MS
620	5710	32881	RYT-3889	PR 121/IR84678-25-5-B	
621	5711	32882	CR 6329-2-1-1-1-2	CR dhan 308/CR 3504-7-2-2-1-1-1	MS
622	5712	32883	CR 3549-1-1-3-1-1-2	ADT 43/ Annapurna	MB
623	5713	32884	CR 6329-3-1-1-2-1	CR dhan 308/CR 3504-7-2-2-1-1-1	MS
624	5714	32885	CR 4429-1-1-2-1-1	CR 3497-7-1-3-1-1-1/CR3505-3-1-1-1-1-1	MB

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List of entries in National Screening Nursery-2 (NSN-2) 2024					
Sl.No.	Br. No.	IET No.	Designation	Cross	GT
625	5715	32886	CR 4004-14228-2-1-4-1	BS-6444G x C460-3-2	MS
626	5716	32887	CR 4406-14155-1-3-7-6-2-1	1368 x NLR 34449	LS
627	5717	32888	CR 4387-RGA-552	CR Dhan 202 x SR-72-1	MS
628	5718	32889	RP6244-BR/RIL-BR192	BPT5204/Rasi	MB
629	5719	32890	RP6253-VM/RIL-VM37	Varadhan/MTU1010	MB
630	5720	32891	RP6254-SB/RIL-SB206	Sampada/BPT5204	MB
631	5721	32892	RP6240-BP/RIL-BP229	BPT5204/PTB1	MB
632	5722	Swarna			SB
633	5723	Rasi			SB
634	5724	DRR DHAN-64			
635	5725	Varadhan			SB
636	5401	32851	HURS 24-5	BPT 5204/HUBR-10-9	MS
637	5402	32852	HURS 24-6	RP Bio 226/IR 8484-2-131-1-2-1-1-3	LS
638	5403	32853	RK/733-5	KMR3/NH733	SB
639	5404	32854	RCPL-1-456	IR 64/Megha SA 2	MS
640	5405	32855	RCPL-1-458	IR 64/Shahsarang	LS
641	5406	32856	CR3506-1-2-3-1-1-1	IR 36/Tapaswini	MS
642	5407	32857	CR 4360-2-1-1-3-1-1	CR 3561-14-1-1-1-1/CR 3546-6-3-1-2-1-1	LS
643	5408	32858	CR 6330 -1-1-2-3-1	CR 3504-24-2-1-1-1-1/Tapaswini	MS
644	5409	32859	CR 4474-7-5-4-3-1	Kasalath x CR dhan 203	LS
645	5410	32860	CR 4396-3-16--1-2	CR Dhan-318 x CR Dhan 801	LS
646	5411	32861	CR 4383-RGA-70	C745-3-1-1-1-1/ IET27218 // Annada	MS
647	5412	32862	CR 4469-RGA-120	CR 4384-RGA-20 x CR 4389-RGA-12	LS
648	5413	32863	CR 6321-RGA-32	Naveen x CR Dhan 801	MS
649	5414	32864	RP6458-db-C1-99-12	Swarna/166S-Swarna/O.nivana	
650	5415	32865	RP6252-VB/RIL-VB150	Varadhan/BPT5204	MB
651	5416	32866	MSAC-16-141	Rasi x IR 64	MS
652	5417	32867	MSAC-F5-65-20	Gangavati sona x ISM	MS
653	5418	32868	MSAC-KA-35	BPT 5204 *3 / Oryza rufipogon	MS
654	5419	32869	VPSY-24	Swarna/RIL (ISM/WPK)	SB
655	5420	32870	VPSY-22	Swarna/RIL (ISM/WPK)	SB
656	5421	32871	NLR 4022	NLR 33057/NLR 28600	MB
657	5422	DRR DHAN-16			
658	5423	Swarna			SB
659	5424	RASI			SB
660	5425	Vandana			SB
661		Tetep			
662		HR-12			
663		ISM			
664		TN1			
665		IR-50			
666		CO-39			
667		Vikramarya			
668		Ajaya			
669		Swarnadhan			
670		CH-45			
671		Rasi			
672		IR-64			
673		ABHAYA			
674		AGANNI			
675		KAVYA			
676		MO1			
677		PTB 33			
678		PB 1			
679		RP 2068-18-3-5			
680		SURAKSHA			
681		TN1			
682		W1263			
683		BM71			

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List of entries In National Screening Nurseries (Hills), NSN(H)-Kharif 2024					
Sl. No.	Br. No.	IET No.	Designation	Cross	Grain Type
1	2501	31424	RCPL 1-44-2	RCPL1-114 // Nania	MB
2	2502	31420	RCPL 1-450	Selection from IRBN-43 / 19	LS
3	2503	32357	VL 21112	Vivek Dhan 154/VL 8799	SB/MS
4	2504	32358	RCPL 1-453	Bhalum 1/Bhalum 3	MB
5	2505	32359	VL 21139	VL 7620/CAUR-2	LB/LS
6	2506	Sukaradhan 1 (NC)			
7	2507	32360	NLCJ-3	Gomati/Tripura Nirog	LS
8	2508	32361	RCPL 1-469	KbaLieh/Bhalum 3/1	MB
9	2509	32362	HPR 2902	HPR 2880/HPR 2612	SB
10	2510	32363	HPR 2903	HPR 288/HPR 2720	LS
11	2511	32364	VL 33019	VL Dhan 86/HPR 2686	LB
12	2512	VL Dhan 158 (ZC)			
13	2513	32365	HPR 2905	HPR 2754/HPR 2612	SL
14	2514	32366	RCPL 1-454	IVT - MH 2805/Sakur A	LS
15	2515	32367	NLCJ-6	Gomati/Tripura Nirog	LS
16	2516	32368	HPR 2904	HPR 2779/HPR 2720	LS
17	2517	32369	HPR 2888	HPR2143/AC19180	LS
18	2518	TN1			
19	2301	31381	VL32945	VL Dhan 87 / VL 32063	LS
20	2302	31382	SKUA 575	Jhelum / VL Dhan 86	LS
21	2303	31386	VL 32934	VL Dhan 87 / VL 31743	LS
22	2304	31389	VL 32933	VL Dhan 87 / VL 31743	LS
23	2305	32317	RCPL 1-463	RCPL 1-63/Bhalum 1	LS
24	2306	32318	SKUA-591	Jhelum/SR-1//Jhelum	MB
25	2307	Vivekdhan 86 (NC)			
26	2308	32319	NLCJ-1	Hokuchuk2/Naveen	LS
27	2309	32320	RCPL 1-464	Nungsi/Ngoba	MS
28	2310	32321	VL 33028	VL Dhan 87/UPR 3751-1-2	ELS
29	2311	32322	SKUA-598	Jhelum/IR 64//Jhelum	MB
30	2312	32323	NLCJ-7	Hokuchuk 2/Tripura Nirog	LS
31	2313	32324	SKUA-493-1	Koshikari/K-508	SB
32	2314	Shalimar Rice-3 (ZC)			
33	2315	32325	SKUA-599	Jhelum/IR 64//Jhelum	LB/MS
34	2316	32326	VL 32991	VL Dhan 81/HPR 2143	LS
35	2317	32327	RCPL 1-465	IR 64/J 59	MB
36	2318	32328	SKUA-602	Zag/Dhmas//Zag	MB
37	2319	32329	HPR 3209	HPR 2590/HPR 1156	LS
38	2320	32330	SKUA-593	Jhelum/SR-3	MB/SB
39	2321	32331	VL 32998	Vicek Dhan 82/VL 31487	ELS
40	2322	32332	SKUA-522-1	Chade China/Jhelum	SB
41	2323	32333	VL 33031	VL Dhan 87/UPR 3751-1-2	LB
42	2324	32334	SKUA-600	Zag/Dhmas//Zag	SB
43	2325	32335	SKUA-540-2	China-1007/SKUA-389	LS
44	2326	32336	SKUA-601	Zag/Dhmas//Zag	MB
45	2327	32337	SKUA-528	Mushkbudji/IRBL9W//MushkBudji//Mush-Budji)* (Mushkbudji/Dhmas70q /164-1b//Mush Budji//Mush Budji)	SB
46	2328	TN1			
47	2601	31431	Koshikari		SB
48	2602	32370	Chohartu	Land race from Roharu of Shimla District of HP	SB
49	2603	Varundhan (Check)			SB
50	2604	32371	Hinokari	Introduced from Japan	SB
51	2605	Bhrigudhan (Check)			
52	2606	32372	Gochha	Landrace of Kangra District of HP	SB
53	2607	Shalimar Rice-5 (Check)			
54	2608	TN1			
55	2401	30513	SKUA 570	SR1/China 1039	MS

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List of entries In National Screening Nurseries (Hills), NSN(H)- Kharif 2024					
Sl. No.	Br. No.	IET No.	Designation	Cross	Grain Type
56	2402	29654 (R)	VL 32605	Vivek Dhan 62 / HPR 2644	LS
57	2403	31415	RCMR-47	Akhanphou / Bhalum-3	MB
58	2404	31413	VL 32935	VL Dhan 87 / VL 31743	LS
59	2405	Vivekdhan 62 (NC)			
60	2406	32338	NLCJ-5	Tripura Nirog/ Naveen	MB
61	2407	32339	VL 33030	VL Dhan 87/ UPR 3751-1-2	LS
62	2408	32340	NLCJ-4	Tripura Nirog/ Naveen	LS
63	2409	32341	RCPL 1-461	Shahsarang/Myndri	LS
64	2410	32342	SKUA-595	Jhelum/IR-1985/Jhelum///Jhelum	MB
65	2411	VL Dhan 68 (ZC)			
66	2412	32343	NLCJ-2	Hokuchuk2/Tripura Nirog	LS
67	2413	32344	RCPL 1-466	KbaLieh/Bhalum 3	MB
68	2414	32345	SKUA-596	Pusa 3/SK 420//SK 420	LS
69	2415	32346	VL 32959	VL Dhan 65/HPR 2754	LS
70	2416	32347	SKUA-592	Jhelum/SR-1//Jhelum	MB
71	2417	32348	HPR 3272	HPR 2143*/DHMAS164//HPR 2143*/PB1(Pi-9)IRBB54(Xa21) //HPR2143*/PR114(Xa38)	LS
72	2418	32349	CAU-R6	CAU-R1/Akhanphou	MB
73	2419	32350	VL 33016	VL Dhan 86/HPR 2143	LB
74	2420	32351	SKUA-594	Jhelum/VL Dhan 85	SB
75	2421	32352	VL 40900	VL 31487/VL 30925	ELS
76	2422	32353	SKUA -597	Pusa 3/SK 420//SK 420	LS
77	2423	32354	RCPL 1-462	RCPL 1-71/Shahsarang	LS
78	2424	32355	CAU-R5	CAU-R1/Akhanphou	MB
79	2425	32356	SKUA-590	VL Dhan 206/China 1039	SB
80	2426	TN1			
81			Abhaya		
82			Aganni		
83			Kavya		
84			Mo1		
85			PTB 33		
86			Pusa Basmati 1		
87			RP 2068-18-3-5		
88			Suraksha		
89			TN1		
90			W 1263		

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List of entries in National Hybrid Screening Nurseries (NHSN) Kharif 2024				
Sl. No.	Entry No.	IET No.	Designation	Nominating Agency
1	IHRT-E-2801	32995	Rallis-230280	Rallis (I) Ltd., Hyderabad
2	IHRT-E-2802	32996	KJTRH-2249	RARS, Karjat
3	IHRT-E-2803	32997	VNR-237	VNR Seeds, Raipur
4	IHRT-E-2804	32998	KRH-14	ZARS, Mandya
5	IHRT-E-2805	US-314 (NCH)		National Check Hybrid
6	IHRT-E-2806	32999	BRI-22008	Bio-seed, Hyderabad
7	IHRT-E-2807	33000	KRH-15	ZARS, Mandya
8	IHRT-E-2808	33001	BAYR-4201	Bayer Bioscience, Hyderabad
9	IHRT-E-2809	33002	Indam 200-58	Indo-American, Hyderabad
10	IHRT-E-2810	CO-51 (NCV)		National Check Variety
11	IHRT-E-2811	33003	BAYR-4202	Bayer Bioscience, Hyderabad
12	IHRT-E-2812	33004	Pusa RH-71	ICAR-IARI, New Delhi
13	IHRT-E-2813	33005	TNTRH-61	TNAU, Coimbatore
14	IHRT-E-2814		TN1	Local Check Variety
15	IHRT-E-2815	33006	Pusa RH-72	ICAR-IARI, New Delhi
16	IHRT-E-2816	PR-124/Luit/NDR-97/ Sahbhagidhan/MTU-1153 (RCV)		Regional Check Variety
17	IHRT-E-2817	33007	PHI-24105	Pioneer, Hyderabad
18	IHRT-E-2818	VNR-2111 Plus (OBCH)		Observational Check Hybrid
19	IHRT-E-2819	33008	Pusa RH-73	ICAR-IARI, New Delhi
20	IHRT-ME-2901	33009	KSRH-1016	Kurnool Seeds, Hyderabad
21	IHRT-ME-2902	33010	SRPH-213	Sri Rama Agri. Genetics, Hyderabad
22	IHRT-ME-2903	33011	TMRH-5544	Trimurti, Hyderabad
23	IHRT-ME-2904	33012	KSRH-1209	Kurnool Seeds, Hyderabad
24	IHRT-ME-2905	33013	Mahagold-786	Invicta Agritech, Hyderabad
25	IHRT-ME-2906	Gontra Bidhan-3 (NCV)		National Check Variety
26	IHRT-ME-2907	33014	NS-6120	Namdhari Seeds, Hyderabad
27	IHRT-ME-2908	33015	NDLRH-562	RARS, Nandyal
28	IHRT-ME-2909	33016	NK-4009	Syngenta, Hyderabad
29	IHRT-ME-2910	US-312 (NCH)		National Check Hybrid
30	IHRT-ME-2911	33017	LG 90304	Limagrains, Hyderabad
31	IHRT-ME-2912	33018	Indam 200-060	Indo-American, Hyderabad
32	IHRT-ME-2913	33019	KJTRH-2232	RARS, Karjat
33	IHRT-ME-2914	33020	VNR-238	VNR Seeds, Raipur
34	IHRT-ME-2915	PR-113/Lalat/ Karjat-7/MTU-1010 (RCV)		Regional Check Variety
35	IHRT-ME-2916	33021	KJTRH-2243	RARS, Karjat
36	IHRT-ME-2917	33022	SRH-306	Eldorado Agritech, Hyderabad
37	IHRT-ME-2918	33023	Dhoom-09	Nath Bio-Gene, Aurangabad
38	IHRT-ME-2919	33024	BRI-21044	Bio-seed, Hyderabad
39	IHRT-ME-2920	33025	Kaveri-7429	Kaveri Seeds, Hyderabad
40	IHRT-ME-2921	33026	BAYR-4303	Bayer Bioscience, Hyderabad
41		VNR-2228(OBCH-2)		Observational Check Hybrid-2
42	IHRT-ME-2923	33027	PAN-21001	PAN Seeds, Hyderabad
43	IHRT-ME-2924	33028	BAYR-4304	Bayer Bioscience, Hyderabad
44	IHRT-ME-2925	33029	MASLPH-01	Mahindra Agri. Solution, Mumbai
45	IHRT-ME-2926	33030	ADVRH-209008	Advanta, Hyderabad
46	IHRT-ME-2927		HR12	Local Check Variety
47	IHRT-ME-2928	33031	BESST-230	Best Agri. Science, Hyderabad
48	IHRT-ME-2929	33032	JRH-140	JNKVV, Jabalpur
49	IHRT-ME-2930	33033	US-322	Seed Works, Hyderabad
50	IHRT-ME-2931	33034	IIRRH-177	ICAR-IIRR, Hyderabad
51	IHRT-ME-2932	27P37 (OBCH-1)		Observational Check Hybrid-1
52	IHRT-ME-2933	33035	JRH-143	JNKVV, Jabalpur
53	IHRT-ME-2934	33036	US-325	Seed Works, Hyderabad
54	IHRT-ME-2935	33037	IIRRH-178	ICAR-IIRR, Hyderabad
55	IHRT-ME-2936	33038	Pusa RH-69	ICAR-IARI, New Delhi

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National Hybrid Screening Nurseries (NHSN) Kharif 2024				
56	IHRT-ME-2937	33039	3A9202	Tierra Agrotech, Hyderabad
57	IHRT-ME-2938	33040	NPH-X24	Nuziveedu Seeds, Hyderabad
58	IHRT-ME-2939	33041	Pusa RH-70	ICAR-IARI, New Delhi
59	IHRT-ME-2940	33042	PBNPH-2008	Prabhat Agri-Biotech, Hyderabad
60	IHRT-ME-2941	33043	BS-310	Yanganti Agrotech, Hyderabad
61	IHRT-ME-2942	33044	DLRH-10	Delta Agri. Genetics, Hyderabad
62	IHRT-ME-2943	33045	TNTRH-102	TNAU, Coimbatore
63	IHRT-ME-2944	33046	PHI-24106	Pioneer, Hyderabad
64	IHRT-ME-2945	33047	CRHR-190	ICAR-NRRI, Cuttack
65	IHRT-ME-2946	33048	PHI-24107	Pioneer, Hyderabad
66	IHRT-ME-2947	33049	CRHR-191	ICAR-NRRI, Cuttack
67	IHRT-ME-2948	33050	PHI-24108	Pioneer, Hyderabad
68			Tetep	
69			HR-12	
70			RP-Bio-226	
71			TN1	
72	IHRT-M-3001	33051	TMRH-2151	Trimurti, Hyderabad
73	IHRT-M-3002	33052	SHX-2783	Savannah Seed, Hyderabad
74	IHRT-M-3003	33053	NDLRH-563	RARS, Nandyal
75	IHRT-M-3004		TN1	Local Check Variety
76	IHRT-M-3005	33054	Indam 200-059	Indo-American, Hyderabad
77	IHRT-M-3006	33055	VNR-239	VNR Seeds, Raipur
78	IHRT-M-3007	33056	BRI-22021	Bio-Seed, Hyderabad
79	IHRT-M-3008	33057	BAYR-4405	Bayer Bioscience, Hyderabad
80	IHRT-M-3009	33058	ADVRH-200685	Advanta, Hyderabad
81	IHRT-M-3010	33059	STAR-130	Star Agrotech, Hyderabad
82	IHRT-M-3011	PR-121/CR Dhan-300/ IR-64/Akshayadhan/Jaya (RCV)		
83	IHRT-M-3012	33060	BAYR-4406	Bayer Bioscience, Hyderabad
84	IHRT-M-3013	33061	ADVRH-21-0056	Advanta, Hyderabad
85	IHRT-M-3014	33062	JRH-141	JNKVV, Jabalpur
86	IHRT-M-3015	33063	BAYR-4407	Bayer Bioscience, Hyderabad
87	IHRT-M-3016	33064	3A9029	Tierra Agrotech, Hyderabad
88	IHRT-M-3017	AZ8433DT (NCH)		
89	IHRT-M-3018	33065	BAYR-4408	Bayer Bioscience, Hyderabad
90	IHRT-M-3019	33066	JRH-142	JNKVV, Jabalpur
91	IHRT-M-3020	33067	NPH-X86	Nuziveedu Seeds, Hyderabad
92	IHRT-M-3021	33068	NK-7010	Syngenta, Hyderabad
93	IHRT-M-3022	NDR-359 (NCV)		National Check Variety
94	IHRT-M-3023	33069	NPH-X92	Nuziveedu Seeds, Hyderabad
95	IHRT-M-3024	33070	BS-336	Yanganti Agrotech, Hyderabad
96	IHRT-M-3025	33071	NK-7012	Syngenta, Hyderabad
97	IHRT-M-3026	33072	DLRH-11	Delta Agri. Genetics, Hyderabad
98	IHRT-M-3027	33073	IIRRH-179	ICAR-IIRR, Hyderabad
99	IHRT-M-3028	33074	TNTRH-80	TNAU, Coimbatore
100	IHRT-M-3029	33075	PHI-24109	Pioneer, Hyderabad
101	IHRT-M-3030	33076	TNTRH-81	TNAU, Coimbatore
102	IHRT-M-3031	33077	PHI-24110	Pioneer, Hyderabad
103	IHRT-M-3032	33078	CRHR-192	ICAR-NRRI, Cuttack
104	IHRT-M-3033	33079	PHI-24111	Pioneer, Hyderabad
105	IHRT-M-3034	33080	CRHR-193	ICAR-NRRI, Cuttack
106			Tetep	
107			HR-12	
108			RP-Bio-226	
109			TN1	
110	IHRT-MS-3101	33081	BAYR-4614	Bayer Bioscience, Hyderabad

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

National Hybrid Screening Nurseries (NHSN) Kharif 2024				
111	IHRT-MS-3102	33082	TNTRH-151	TNAU, Coimbatore
112	IHRT-MS-3103	WGL-14 (NCV-1)		National Check Variety-1
113	IHRT-MS-3104	33083	BAYR-4615	Bayer Bioscience, Hyderabad
114	IHRT-MS-3105	27P63 (NCH)		National Check Hybrid
115	IHRT-MS-3106	33084	PHI-24101	Pioneer, Hyderabad
116	IHRT-MS-3107	Imp. Samba Mahsuri/Ketekejoha/Karjat-6/ADT-49 (RCV)		Regional Check Variety
117	IHRT-MS-3108	33085	PHI-24102	Pioneer, Hyderabad
118	IHRT-MS-3109		BPT-5204 (NCV-2)	National Check Variety-2
119	IHRT-MS-3110	33086	PHI-24103	Pioneer, Hyderabad
120		Checks	HR-12	
121		Checks	IR-64	
122		Checks	Rasi	
123		Checks	TN1	
124		Checks	Vikramarya	
125		Checks	Nidhi	
126		Checks	CH-45	
127		Checks	Benibhog	
128		Checks	IR-50	
129		Checks	Swarnadhan	
130		Checks	Ajaya	
131		Checks	RP-Bio-226	
132		Checks	CO-39	
133		Checks	Tetep	
134		Checks	DRR Dhan 51	
135		Checks	DRR Dhan 53	
136		Checks	DRR Dhan 62	
137		Checks	Abhaya	
138		Checks	Aganni	
139		Checks	Kavya	
140		Checks	MO1	
141		Checks	PTB 33	
142		Checks	Pusa Basmati 1	
143		Checks	RP 2068-18-3-5	
144		Checks	Suraksha	
145		Checks	TN1	
146		Checks	W 1263	
147		Checks	BM 71	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

National Screening Nurseries (Boro), Rabi 2023-24					
Sl. No.	Entry No.	IET No.	Designation	Cross Combination	Grain Type
1	2101	31309	JR- BORO-1	MTU 1081 / NPT 13-01 / IR 64	MS
2	2102	31319	CR 3969-24-1-2-2-1	IR-73930-31-3-2-2 / Pratiksya	MS
3	2103	Gautam (Check)			
4	2104	31338	CR 4443-7-1-2-1-1-1-1	Annapurna / Vandana	LB
5	2105	30465	CR 3582-5-2-1-2-2-1	Lalat / Supriya	SB
6	2106	32234	MLD 217		LS
7	2107	32235	CR 4428-1-1-2-1-3-1	CR3562-2-1-2-1-1-1/CR3561-7-1-3-1-2-1	SB
8	2108	32236	CRAC 3998-124-2	Doubled haploid of 27P63	MS
9	2109	32237	RP 6458-C1-166-2	166-2S Swarna / O.nivara// Swarna	LS
10	2110	32238	CR 4468-RGA-209	CR 4385-RGA-7 X Annada	LS
11	2111	32239	CRAC 3998-324-2	Doubled haploid of 27P63	MS
12	2112	32240	Fatty (Hybrid)	-	LB
13	2113	32241	CR3504-19-3-1-1-1-1	IR 36/Birupa	MS
14	2114	32242	CRAC 3998-154-2	Doubled haploid of 27P63	MS
15	2115	32243	MLD 221		LS
16	2116	32244	CRAC 4424-118-1	Doubled haploid of 8433DT	LS
17	2117	32245	CR 4557-IR16T1662 (IR117676-318-1-1-1)	BRR1 DHAN 55/IR 58443-6B-10-3//BRR1 DHAN 55	LS
18	2118	32246	MLD 229	Bhupesh / Iet 28867	LB
19	2119	32247	CR-4560-3-4-2-1	MTU 1010/Tapaswini MAS	LS
20	2120	32248	CRAC 3998-43-2	Doubled haploid of 27P63	MS
21	2121	32249	MLD 218	Lalat / IET 28867	LS
22	2122	32250	CR 4121-170-36-24-1-1	Swarna sub-1/IRBB 60	LS
23	2123	32251	CRAC 3998-325-3	Doubled haploid of 27P63	MS
24	2124	IR 64 (Check)			
25	2125	32252	CR 4465-RGA-149	CR DHAN 202 X Dandi	MS
26	2126	32253	CU 136	Swati/ IET 28867	LS
27	2127	32254	CR 4558-IR95781-15-1-1-4 (IR14L247)	IR09L224/IR09L34	LS
28	2128	32255	RP 6459-C2-sel 19	166S-Swarna / O.nivara // 14S-Swarna / O.nivara	LS
29	2129	32256	CR 4429-1-1-2-1-1	CR 3497-7-1-3-1-1-1/CR 3505-3-1-1-1-1-1	SB
30	2130	32257	CR 4561-7-4-1-1-1-1	CR Dhan 316/ IR 71701-28-1-1-4-11-1-3/Sarbati	MS
31	2131	32258	CU 135	Puspo / IET 28867	LS
32	2132	32259	CR 4469-RGA-126-6	CR 4384-RGA-20 X CR 4389-RGA-12	MS
33	2133	32260	CR 4488-19-2-2-1-1	Naveen/Surjamukhi	LS
34	2134	Rajalaxmi (Hybrid Check)			
35	2135	32261	CR3516-11-2-2-1-1-3	Birupa/Pusa 44	SB
36	2136	32262	MLD 233	PNR 546 / IET 28867	LS
37	2137	32263	CR 4379-4-3-1-1-1-1	CR Dhan 307/MTU1010	MS
38	2138	32264	CR 4418-4-1-3-1-1-1	CR3553-9-2-1-1-1-1/CR 3510-1-2-1-1-3-1-1	MS
39	2139	32265	MLD 231	Gontra Bidhan 3/IET 28859	MS
40	2140	32266	CR 4487-9-3-2-5-1	Lalat/Surajmukhi	LS
41	2141		TN1		
42			Abhaya		
43			Aganni		
44			Kavya		
45			MO 1		
46			PTB 33		
47			Pusa Basmati 1		
48			RP 2068-18-3-5		
49			Suraksha		
50			TN1		
51			W1263		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

National Screening Nursery (Early Transplanted) Trial, NSN (E TP), Rabi 2023-24					
Sl. No.	Br. No.	IET No.	Designation	Cross	Grain Type
1	2201	31368	MTU1407 (MTU2460-17-2-1-1-1)	(MTU1010/KMP105)/(MTU1075/MTU1081)	LS
2	2202	31346	RP 6495-JB 19396-1-1-1	Krishna Hamsa / IRBB 60 // Krishna Hamsa / Tetep	LS
3	2203	32267	CRAC 3998-94	Doubled haploid of 27P63	SS
4	2204	32268	CR 4406-14155-1-3-4-6-4	1368 x NLR 34449	LS
5	2205	32269	WGL-1560	WGL 32100/ MTU 1936-12-1-2-1// 80154B/ 80155B	LS
6	2206	32270	CRAC 3998-101	Doubled haploid of 27P63	MS
7	2207	32271	NLR 3774	(NLR 20084/NLR 33359)/NLR 34449	MS
8	2208	32272	CR 3543-4-3-2-1-1-3	Prasad/Divya	MB
9	2209	32273	RNR 41240	JGL 24423 / NLR 3513	LS
10	2210	32274	RP 5507-JBB-680-4-B-1-1-1	Swarna/IRGC 63248//Swarna Sub1	LS
11	2211	CO51(NC)			
12	2212	32275	CR 4457- IR 129477-1510-100-7-5-2	IR09N538/IR 93312-30-101-20-3-66-6//IR09N538/ IR11L101/// IR09N538/Tadukan// IR09N538/Rathuheenati/4 //IR09N53 8/Abhaya ///IR09N538/IR BB 60(IR 72920-1-44-4)///IR09N538/IR 94225-B-82-B//IR09N538/IR 94226-B-177-B/5//IR09N538/ WHD IS-75-1-127//IR09N538 //IR96322-34-223-B///IR09N538/IR 91648-B-32-B	LS
13	2213	32276	RP 6775-IR 143511-78-2-2-965-51-29	MTU1010/C1016-1-IRGC 50368-1	LS
14	2214	32277	RP 6458-C1-200	Swarna // 166S	LS
15	2215	32278	CR4415-3-1-3-1-1	CR3580-7-3-1-1-1-1/CR3561-3-2-1-1-1	MS
16	2216	32279	WGL 1874	RNR 15048/ MTU 1156	LS
17	2217	32280	RP 6727-19241-B-1-1-1	K. Hamsa/IRBB60//K.Hamsa/IR81896-96-B-B-195	LS
18	2218	32281	CR 3561-3-1-2-2-1-1	Surendra/Annapurna	MB
19	2219	32282	RP 6458-C1-28-2	Swarna // 166S-Swarna /O.nivara	LS
20	2220	32283	NLR 3877	MTU 1010 / IR 64	MS
21	2221	32284	CR 4405-1442-4-1-3-1-1-3-7	1321/N 54	LS
22	2222	MTU 1153(ZC)			
23	2223	32285	RP 6429-RN 88	Jaya / Adithya	LS
24	2224	32286	RP 5507-JBB-689-1	Swarna/IRGC 63248//Swarna Sub1	LS
25	2225	32287	WGL 1741	Gontrabidhan-3 / MTU 1159	LS
26	2226	32288	RNR 34982	KKP 9/KTL-8-2-5-12 / IR 64	LS
27	2227	32289	CRAC 4559-17	Doubled haploid of Arize 6453	MB
28	2228	32290	RNR 41789	RNR 21219 / MTU 1001	LS
29	2229	32291	NLR 3900	MTU 2077 / IR 64	MS
30	2230	32292	RP 6776-IR143534-123-4-4-497-93-29	DRR dhan 44/ MELEKE::IRGC 56823-1	LS
31	2231	32072	RP 6764-BGIR-7-26-3	Genome edited line of Samba Mahsuri (BPT 5204)	MS
32	2232		BPT 5204 (Parent)		MS
33	2233		HR 12		
34			Abhaya		
35			Aganni		
36			Kavya		
37			MO 1		
38			PTB 33		
39			Pusa Basmati 1		
40			RP 2068-18-3-5		
41			Suraksha		
42			TN1		
43			W1263		

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NATIONAL SCREENING NURSERY - 1 Kharif 2024					
Sl. No.	IET No.	Designation	Cross	Duration	Grain Type
1	CR Dhan 506 (NC)	CR2687-2-3-1-1-1	CRLC 899/Warda2	160	MS
2	31258	MTU1387(MTU2244-39-20-4)	MTU 1064/Swarna sub-1//MTU 1064	155-160	LB
3	32196	NDR 2022-10-4	NDR 8029/Sarjoo 52	155-161	MB
4	32193	CR 2667-4-1-2-2-1	Gayatri/AC 38599	155-162	MB
5	32198	MTU 1424	MTU 1061/MTU 1121	155-163	MB
6	Vasrshadhan(RP)	CRLC899	IR31432-8-32/IR31406-33-3-1//IR 26940-3-3-3-1	160	LB
7	29026	CR 2538-42-17-32-3-3	Varshadhan*3/IR49830-7	155-160	LB
8	CR Dhan 510			155-160	
9	29031	CR 2538-42-17-32-3-2	Varshadhan*3/IR49830-7	155-160	LB
10	30330(R)	RCPR84-IR14L155 (Repeat)	IR 81039-B-173-U 3-3//IR 81063-B-94-U 3-1	100-110	LS
11	31170	CB 17561	CO 41/CB 08504	100-110	MS
12	Shabhagidhan (NC&RP)		IR 55419-04*2/Way Rarem	107	LB
13	31193	KAVERI7117	Hybrid (KR20SA050/KR20SR054)	100-110	LS
14	31163	CR 4392-RGA-40	C767-4-2-1-1 / IET27218 // N22	100-110	MS
15	IR 64 (Sensitive check)			100-110	
16	31185	CRR 514-6-1-1-1-12	Brown gora/ N22//CR143-2-2	100-110	LS
17	32100	RCPR 104-IR16L1499	IR09L303*2/BENONG 130	100-110	LS
18	32077	R-RF-213	Selection from IR 17L1454	100-110	MB
19	32085	NVSR 2837	GR 7XGR 5	100-110	LB
20	US-314 (Hybrid Check)			107	LS
21	32087	ADVRH200057	Hybrid	100-110	LS
22	Vandana(NC)	CR357/ RR167-982	C22/Kalakeri	98	LB
23	33259	CRR 840-3	Sahbhagidhan*4/ IRBL-9W	100-110	LB
24	Anjali (ZC)			100-110	
25	33260	CRR 840-4	Sahbhagidhan*4/IRBL-9W	100-110	LB
26	31237	BRR 0222-IR93339:39-B-6-5-B-B-B-47	IR 77298-14-1-2-10/SANHUANGZHANNO2//IR45 427-2B-2-2B-1-1/NSIC RC	140-145	LS
27	CR Dhan 801 (YC)	IET25667	IR81896-B-B195/2* SwarnaSub1// IR91659-54-35	140	SB
28	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
29	32175	OR 2437-16	Indravati / MTU 1065	140-145	MB
30	32176	CIARI Dhan 10 (ANR40)	HHZ 4-DT3-Y1-Y1 Selection from (GSR-RFLL) Nursery	140-145	SB
31	32146	CN2163-101-4-1-1	OLS 181 X Shatabdi	140-145	LB
32	32147	TTB 2010-27	IRGC 3764/Ranjit*4	140-145	MS
33	Swarna Sub1(NC & RP)	CR2539-1	Swarna3/IR 49830-7-1-2-3	145	MS
34	31246 (R)	BRR 2141	IR 74355-CN3/ CN-6-78 (TTB-680-Sel.)	140-145	MS
35	32134	NDR 2022-6-4	NDR 8002/NDR 9730018	140-145	LB
36	32150	RP Bio 4919-NSR 67	KMR 3/O.rufipogon WR 120	140-145	LS
37	31220 (R)	BRR 2228	BRR2028 * S Shree	140-145	MB
38	Pooja			140-145	
39	32123	CR 4430-1-3-2-1	Swarna Sub 1*4 / Robin	140-145	MS
40	32122	BRR 0266	Sabour Shree X Swarna sub-1	140-145	MS
41	32124	CR 4430-13-19-1-1	Swarna Sub 1*4 / Robin	140-145	MS
42	Sabour Shree (RP)			140-145	
43	32131	CR 4431-63-2-1-1	Pooja*4 / Robin	140-145	MS
44	Pooja (RP)			140-145	
45	32121	BRR 0263	Sabour Shree X Swarna sub-1	140-145	MS
46	32130	CR 4431-117-3-2-1	Pooja*4 / Robin	140-145	MS
47	33264	CR 4696-2-15-32-82	Pooja*4 /CR 3006-8-2	140-145	MS
48	Swarna (RP)			140-145	MS
49	33261	BRR0297	Rajendra Sweta X Swarna Sub 1	140-145	MS
50	Rajendra Sweta (RP)			140-145	
51	33262	BRR0298	Sabour Shree X Swarna Sub 1	140-145	MS
52	Pusa Basmati				
53	PTB-33				
54	Abhaya				
55	RP-20-68-18-3-5				

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NATIONAL SCREENING NURSERY - 1 Kharif 2024					
Sl. No.	IET No.	Designation	Cross	Duration	Grain Type
56	W1263				
57	MO-1				
58	Kavya				
59	TN-1				
60	Suraksha				
61	Aganni				
62	BM 71				
63	CR Dhan-805				

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NATIONAL SCREENING NURSERY - 2 Kharif 2024					
Sl.No.	IET NO	Designation	Cross Combination	Duration	Grain Type
1	33193	CR 38-28-41-1-5-3-1	CR 500/Varshadhan	155-160	MB
2	33194	NDGR 714	Pankaj/jalnidhi-GHT-1	155-160	SB
3	33195	CR 3145-412-3-3-2	IR 49830-7/Gayatree//FL 496	155-160	SB
4		CR Dhan 502 (ZC)		155-160	
5	33196	CR 4138-14-2-1	CR 2146-12-1-1-1/CR MAS 22-32-71	155-160	MS
6	33197	CR 4205-229-77	CR Dhan 307/O. longistaminata (AC-110404)	155-160	MB
7	33198	CR 2608-5-3-1-1-2-3	Chakaakhi/AC 38599	155-160	LB
8		CR Dhan 500(NC)		155-160	
9	33199	CR 4017-1-1-1-1-2-3	IR42/AC 20431B	155-160	MS
10	33200	CR 6306-278-65-90-2	CR-3866-22-1/CR Dhan 307	155-160	MS
11	33201	CR 2538-42-17-32-3-1	CRLC 899/IR49830-7	155-160	LB
12	32223	CR 3494-1-2-1-2-1-1-3	Lalat /IR 36	140-160	LB
13	33233	CR 4358-3-3-1-1-2-1	CR3543-6-3-1-2-1-1/CR 3510-12-1-1-2-2-1	140-160	MS
14		CR Dhan 802		140-160	
15	33234	CR-2860-S-B-96-1-1	Varshadhan/SR 26B	140-160	MS
16	33235	CR 4454-4-3-3-1-1	// Swarna Sub 1RanidhanXCR Dhan 800	140-160	MS
17	33236	MGD 24-3	BPT 5204 X Antrasali 11	140-160	SB
18	33237	CR 3993-33-58-7-5	CR 1009 /O. brachyantha//CR 1009	140-160	MS
19	33238	PAN-804DS	Pan-804/Swarna*Pan-804	140-160	SB
20	33239	CR 3848-18-3-1-1-1	Guntabhidhan/CR Dhan 203	140-160	LS
21	33240	CR 3993-13-14-88-15	CR 1009 /O. brachyantha//CR 1009	140-160	SB
22		Swarna Sub1		140-160	
23	33241	CR4477-2-3-2-1-1-2	CR3511-3-2-2-5-1-1/CR 3557-2-1-1-1-1-1	140-160	MS
24	33242	MGD-24-23	BPT 5204 X Doddiga-34	140-160	SB
25	33243	CR4353-2-2-1-1-1-2	CR3561-3-2-1-1-1/CR3504-5-3-1-1-1-1-2	140-160	MS
26	33244	CR-3478-1-M-3-1-5-1-2	MTU1010/KORGUT//IR64/FL478//IR-73931-40-1-2-3-2-22-1	140-160	MB
27	33245	CR4314-1-1-1-1-2-2	CR3755-1-3-1-2-1-1/CR 3561-5-1-1-1-1-1-3	140-160	MS
28	33246	NDR 2024-TFR-14	BPT 5204 Mutant	140-160	LS
29	33247	CR3783-1-3-2-1-1-2	Surendra/Abhaya	140-160	MS
30	33248	CR4376-1-1-1-1-1-2	CR3553-15-1-1-1-1-1/CR3759-1-1-2-1-1	140-160	MS
31	33249	CR 4478-1-3-1-1-3-2	Tapaswini/CR 3494-15-1-1-1-1	140-160	MS
32	33250	CR4354-3-1-1-2-2-1	CR 3549-11-2-1-1-1/CR 3511-3-4-1-1-1-1	140-160	MB
33	33251	CR 4138-6-1-1-1	CR 2416-12-1-1-1/CR MAS 22-32-71	140-160	SB
34	33252	ORR 1825	IR 76561-AC-8-8 X CR 1009	140-160	MS
35	33253	CR 4630-9-1-1-1-1	CR Dhan 316/CR 3976-2-2-1-1-1	140-160	SB
36	33254	CR 6306-278-15-6-3	CR-3866-22-1/CR Dhan 307	140-160	MB
37	33255	CR 4410-6-3-1-1-1-2	CR 3580-7-3-1-2 -1/CR 3759-1-1-2-1-1	140-160	LB
38	33256	CR 3988-6-3-1-1-2	Pooja/AC38687	140-160	SB
39	33257	CR 4205-226-52-50-7-1	CR Dhan 307/O. longistaminata (AC-110404)	140-160	MB
40	33258	CR 4439-10-3-1-1	Pooja/CR Dhan 305	140-160	SB
41	33202	CR 4209-228-1-55-77-2	CR Dhan 307/O. Rufipogan (AC-100005)	120-140	MB
42	33203	CR 3573-3-1-3-1-1-2	Sasyaree/Naveen	120-140	MS
43	33204	RNR 31672	TME 80518 X BPT 5204	120-140	LS
44	33205	CRR 822-20-1-2-2	IR11L152/SABITRI	120-140	LS
45		DRR Dhan 42		120-140	
46	33206	CR-4086-5-B-6	CR2814-1-S-1-6-3-2B-1/Binadhan 10	120-140	SB
47	33207	CR6312(IR132084-B-26-1-2B-2)	CIHERANG-SUB1-AG1/IR 64-SALTOL181// CIHERANG-SUB1AG 1/IR87707-445-B-B-B	120-140	LS
48	33208	MLD 275-IR20R1992	TCCP 266-1-3B-13-1-3*4/TKM 9	120-140	LS
49	33209	CR-4171-1-2-1-B	CR DHAN-311 / BPT-5204	120-140	MS
50	33210	RNR 37986	PSBRC 68 X RP-Patho-10-6-1	120-140	LS
51	33211	TRC 2024-2/TRC H2TC 5509-B-B-8-1	Hakuchuk 2 X Tripura Sarat	120-140	LS
52	33212	CRR 834-IR18R1041	SUPA/3*IRRI 154	120-140	LS

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

CRRI-NATIONAL SCREENING NURSERY - 2 Kharif 2024					
Sl.No.	IET NO	Designation	Cross Combination	Duration	Grain Type
53	33213	CR3785-1-1-1-3-1	Surendra/Ratna	120-140	MB
54	33214	MGD-24-5	BPT5204 X Antrasali-13	120-140	SB
55	33215	CR 3993-514-2-15-6-4	CR 1009 /O. brachyantha//CR 1009	120-140	MS
56	33216	BRR 2186	CRL22/MTU1071-TCN-188-sel.	120-140	MS
57	33217	BRK-590 IR15T1302	IRRI 154/IR 66946-3R-178-1-1//IRRI 147	120-140	LS
58	CR Dhan 804			120-140	
59	33218	CR 3543-4-3-2-1-1-3	Prasad/Divya	120-140	MB
60	33219	CR6311 (IR18R1124)	SUPA/3*IRRI 154	120-140	LS
61	33220	TRC 2024-3/TRC H2TJ 5516-B-B-5-14	Hakuchuk 2 X Tripura Jala	120-140	LS
62	33221	CRAC-4423-49	Doubled Haploid of F1s (Savitri x Pokkali)	120-140	MB
63	33222	CRR 756-1-1	IR08L183/MTU 1010	120-140	LS
64	33223	CRAC-4424-122	Doubled haploid of 8433DT	120-140	LS
65	33224	CR-4199-2-B-1-2-B-2	CR DHAN-310 / MAUDAMANI	120-140	MB
66	CR Dhan 312			120-140	
67	32103	CGR 5 (S)	Samba Mahsuri ² /O. rufipogon-VN90-1032-58(3)	120-140	MS
68	33225	CR 4326-1-1-1-2-1	CR3543-61/CR 3553-151	120-140	MS
69	33226	CR-4086-B-3-1-1	CR2814-1-S-1-6-3-2B-1/Binadhan 10	120-140	SB
70	33227	CR-4234-1-2-3-B	CR DHAN-311 / CGR-1062	120-140	MS
71	33228	CR 3561-5-2-1-1-2-2-1	Surendra/Annapurna	120-140	MS
72	33229	TRC 2024-1/TRC H2TS 5509-B-B-1-24	Hakuchuk 2 X Tripura Sarat	120-140	LB
73	33230	NDR 2024-TFR-16	CSR 27 Mutant	120-140	SB
74	33231	CR 4483-2-2-2-1-3-2	CR3580-3-2-1-1-1/Harishankar	120-140	MS
75	33232	BRR 0204	RYC 230 X MTm4822	120-140	MS
76	33165	MTU 2670-30-1-1-1 (MTU 1448)	MTU 1061/Swarna Sub 1	155-160	MS
77	33166	NDR 8024	R 49830-7-1-2-3/Sabita//IR 69502-6-SRN-3-UBN-1-3-1-3-2	155-161	MB
78	33167	CR 3988-46-8-8-1	AC 38562/Niraj//Ratna x Pooja	155-162	SB
79	33168	NDR 8015	BKP 246/Sabita//IR 49830-33-1-3-2	155-163	SB
80	33169	CR 4205-226-45-80-7	CR Dhan 307/O. longistaminata (AC-110404)	155-164	MB
81	33170	TTB 1375-7-13	IRGC 71493/RANJIT*3	155-165	MS
82	33171	ORS-MBB 4	Hundar Local Sel.	155-166	MB
83	CR Dhan 506 (NC)			155-167	
84	33172	CN2164-54-3-1-1-1	Shatabdi X KMR3	155-168	LB
85	33173	OR 2774	CN 1920 / Gayatri	155-169	MB
86	33174	CR 3987-1-1-2-2-2-2	AC38562/Niraj//Pooja	155-170	SB
87	33175	OR 2776	CN 1234-12-1/OR 1898-8	155-171	MB
88	33176	CR-2859-S-B-3-1-B-B-3	Varshadhan/ FL 496	155-172	MS
89	33177	CSRC(D)-5-2-2-2-1	Pankaj X Najani	155-173	LS
90	33178	ORR 1827	CR 1009 X Pateni	155-174	MS
91	33179	NIC 1-1-3B (MTU 1446)	Swarnasub1/MTU1110-9-1-1-1/FL478/AC39416A	155-175	MS
92	33180	CR 6306-278-55-8-7	CR-3866-22-1/CR Dhan 307	155-176	MS
93	33181	MTU2721-7-1-2-1 (MTU1447)	(PLA 1100/GMS70)/MTU 1156	155-177	MS
94	33182	CR 2688-1-7-2-1-1-2	Chakakhi/AC 38599	155-178	SB
95	33183	MTU 2720-27-2-1-1 (MTU 1450)	(MTU 1064/CR3598-1-4-2-1)//(MTU 1140/RNR 15048)	155-179	MS
96	CR Dhan 510			155-180	
97	33184	TTB 1370-16-1	RANJIT*3/IRBB 56	155-181	MS
98	33185	CR 2628-5-3-1-1-2	Varshadhan/AC 38606	155-182	LB
99	33186	IRGC 78257-1 CR 6457-1	KHAOOAWM	155-183	SB
100	33187	OR 2518-7	Bhubanan /IR 64	155-184	MB
101	33188	CR 3988-12-3-1-1	AC 38562/Niraj//Ratna x Pooja	155-185	SB
102	33189	MTU 2716-28-2-2-2 (MTU 1449)	(MTU 1140/RNR 15048)// T12	155-186	MS
103	33190	CR-2860-S-B-5-2-1-1	Varshadhan/ SR 26B	155-187	MB
104	33191	RP Bio4918-db-NPS40	Swarna / O.nivara	155-188	LS

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CRRI-NATIONAL SCREENING NURSERY - 2 Kharif 2024					
Sl.No.	IET NO	Designation	Cross Combination	Duration	Grain Type
105	33192	CR 4439-46-8-1	Pooja/ CR dhan 305	155-189	SB
106	33087	RCPR 107-IR18R1123	SUPA/3*IRRI 154	100-100	LS
107	33088	CR 4059-1312-8-9-1	IET 22729 / PR 118	100-101	SS
108	33089	HTW99-IR08L181	IR 55423-01(NSIC RC 9)/IRRI 148	100-102	MB
109	33090	RPCAU716(RAU716)	Rajendra Mahsuri / IR42	100-103	MS
110	33091	ORJ 1338 (TP-30039)	IR 10L128/1R09N520	100-104	MB
111	33092	CRR 716-4-8-1	IR78933-B-24/Anjali	100-105	LB
112	33093	CR 4468-RGA-1229	CR Dhan 202 / CR 4383-RGA-216	100-106	MS
113	33094	DDR-20-01	Selection from (GP 6-2-2)	100-107	MS
114	Vandana (NC)			100-108	
115	33095	JDP 1021	PS-55-AIRI / Danteswari	100-109	MS
116	33096	MLD 273-IR20LT2222	IRRI154/IR 96321-558-563-B-2-1-3//IR 127152-2-10/IR127 152-2-10/IR	100-110	LS
117	33097	NVSR 3879	NVSR-2179 / NVSR-2803	100-111	LS
118	IR 64 (Sens. chk)			100-112	
119	33098	CB 22900	ADT 45*3/Apo//ADT 45*3/Wayrare	100-113	MS
120	33099	RNR 41704	Tellahamsa / PUSA 44	100-114	LS
121	33100	CR 3844-38-2-2-3-1	Guntabhidhan / Pyari	100-115	MS
122	33101	RCPR 108-IR18R1179	SUPA/3*IRRI 154	100-116	LS
123	33102	NVSR 3987	NVSR 2528 / NVSR 2179	100-117	LB
124	33103	CR 4437-7-44	IR 64 SUB-1*3/MER-20	100-118	MS
125	Shabhagidhan (NC)			100-119	
126	33104	R-RF-202	R-RF-140 / R-RF-156	100-120	MB
127	33105	R 2406-399-1-204-1	Swarna Sub 1 / Gopal Bhog	100-121	LB
128	33106	CR-4171-21-1-1	CR DHAN-311 / BPT-5204	100-122	MS
129	33107	RPCAU1433	Prabhat / Kamini	100-123	MS
130	33108	KAVERI7119	KR22SA083/KR20SR054	100-124	LB
131	33109	RCRR-1-UPR-2992-17-3-1-1	Single plant selection from UPR-2992-17-3-1	100-125	LB
132	33110	CIARI Dhan 11(ANR 47)	HHZ 21-SAL13-Y1-Y1 Selection from(GSR-RFLL) Nursery	100-126	LS
133	33111	CRR 836-IR 116709-B-B	IR 64-AGI C/IR 26	100-127	LS
134	33112	BRK-585 IR16D1002	HC 4967	100-128	LS
135	33113	CR 4040-1-2-1-1-2	Pooja / CR 3697-4-2-4	100-129	MS
136	33114	RP6460-db-C3-328	166S-Swarna/O. nivara//148S-Swarna/O. nivara	100-130	LS
137	33115	CR 3561-2-2-1-1-1-1	Surendra /Annapurna	100-131	MB
138	33116	CB 22915	ADT 43*4/CT 9993	100-132	LS
139	33117	R 2340-243-1-275-1	Indira Barani dhan-1 / GUANG JIANR-1	100-133	MS
140	Anjali (all zones)			100-134	
141	33118	CRR 783-B-B-4	RR 51-1/TJP 48// RR51-1	100-135	LS
142	33119	ORJ 1304	Swarna/IRGC 27502//MTU 1081	100-136	MB
143	33120	R-RF-204	R-RF-140 / R-RF-156	100-137	MB
144	33121	CR 6458-1	BR 29/ A 69-1	100-138	MS
145	US 314(HC)			100-139	
146	33122	CR 2916-27-2-1-1	Tapaswini/IET 16952	140-145	MS
147	33123	NDR 9549	IR 68815-51-PMI-2-UBN-7-1-6-2/NDR 8002	140-146	LS
148	33124	CR 4408-1-2-1-3-1-1	CR3561-10-1-1-1-1-1/CR3549-3-5-1-1-1	140-147	MS
149	33125	CN2163-10-4-1-1-1	OLS 181 / Shatabdi	140-148	MB
150	33126	CR 3988-12-1-1-3	AC 38562/Niraj//Ratna x Pooja	140-149	SB
151	Swarna Sub 1(NC)			140-150	
152	33127	OR 2767-1	Gayatri / FL-496 / R49830-7	140-151	MB
153	33128	CR-2860-S-B-73-1-1	Varshadhan/ SR 26B	140-152	MS
154	33129	CR 3984-2-1-1-2	CR3624-2(NPT-305)/CRMAS2232-85	140-153	MS
155	33130	CU137-IR20R1932	IR 29/UVAR VELLAI//2*IR 29(SAL.SEL.)//IR 833-6-2-1-1 //IR 1561-149-1//IR 1737	140-154	LS
156	33131	CR 4480-2-1-1-1-1	CR4475-1-1-1-2-1-1/CR 4476-7-1-1-1-1-1	140-155	LS
157	33132	CR-2839-1-S-3B-6-1-1	Swarna/ FL 496	140-156	LS
158	33133	MLD 277-IR20R1926	IRRI 154*4 / SIRAPPU PALEUSITHARI	140-157	LS

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CRRi-NATIONAL SCREENING NURSERY - 2 Kharif 2024					
Sl.No.	IET NO	Designation	Cross Combination	Duration	Grain Type
159	33134	CR 4121-17-1	CR 3856-44-22-2-1-11-1-1-1/IRBB60*Swarna sub 1	140-158	LS
160	33135	ORR 1824	Pooja X Ranidhan	140-159	LS
161	33136	CR 3984-9-1-1-3	CR3624-2(NPT-305)/CRMAS2232-86	140-160	MS
162	33137	DRV 06(BD-12-1-1)	BPT5204 X Doddiga	140-161	SB
163	33138	CR 6306-278-2-8-54	CR-3866-22-1/CR Dhan 307	140-162	SB
164	33139	ORJ 1357	Mrunalini/Swarna	140-163	MB
165	33140	BRR 0299	BRR 0071 X Swarna Sub 1	140-164	MS
166	33141	CR-2845-S-B-B-35-1-1	Swarna Sub 1/ SR 26B	140-165	MB
167	33142	CR 3856-44-22-2-1-11-4-1-10	IR73963-86-1-5-2-2/CR 2324-1	140-166	LB
168	33143	MGD-24-17	BPT-5204 X Doddiga-7	140-167	SB
169	33144	CR 3562-2-2-1-1-1-1	Surendra/N 22	140-168	MS
170	33145	TJR 14	PB1 mutant X MTU 1010	140-169	MS
171	33146	CR 4581-37-15-28-12-14-7-9	CR Dhan 304 X Chakhao	140-170	MB
172	CR Dhan 801 (check)			140-171	
173	33147	CR-3466-L-4-2-2-3-3-1	R64/FL478//IR-73931-40-1-2-3-2-22-1///Pratiksha	140-172	MS
174	33148	PUR-K-IR18L1173(IR18L1173)	IR 91648-B-1-B-3-1/ABHAYA//IR11L101//IR 91648-B-1-B-3-1/Rathuheenati/WHI 91648-B-1-B-3-1/IRBB 23//IR 96322-34-223-B//IR 91648-B-1-B-3-1/IR BB 60 (IR 72920-1-44-4)/TADUKAN	140-173	LS
175	33149	CR 4203-28-2-4-6	Pooja*4 / IRBB 66	140-174	MS
176	33150	CR 4481-1-5-2-2-1	CR3783-3-2-1-1-1-1/CR4476-7-1-1-1-1-1	140-175	SB
177	33151	CR 4485-8-2-2-1	Naveen / Jasmine 85	140-176	LS
178	33152	NDR 9081-1-2	IR 77770-118-NDR-B-49-43/MTU 7029	140-177	LB
179	33153	CR 4330-241-1-2-1	Swarna Sub 1/ CR 1014	140-178	MS
180	33154	TTB 1370-16-4	RANJIT*3/IRBB 56	140-179	MS
181	33155	CR 3967-40-3--1-1-1-2	IR73895-33-1-3-2/Pratikhya	140-180	LB
182	33156	TTB 1398-3	Hatidotia/RANJIT*2/Ril 29	140-181	MS
183	33157	CR 3988-46-8-1	Pooja/CR Dhan 305	140-182	SB
184	33158	BRR2074	IR 11 A 257-Sel.-2022-2074-2-Sel.	140-183	MS
185	33159	CR 4413-1-2-1-1-1	CR 3759-1-1-2-1-1/CR3504-7-2-2-1-1-1	140-184	MB
186	33160	CR 3549-1-3-1-1-1-1	ADT 43/Annapurna	140-185	MB
187	33161	IR16T1054(PUR-K-IR16T1054)	IR12T217/PR 38012-3B-3-1	140-186	LS
188	33162	RP6429-db-RN88	Jaya/Adithya	140-187	LS
189	33163	DRV 05(BA-04-1-1)	BPT5204 X A-67	140-188	LB
190	33164	CR 2683-2-1-1-1-1	CRLC899 / Ac 38700	140-189	SB
191	Pusa basmati				
192	PTB-33				
193	Abhaya				
194	RP-2068-18-3-5				
195	W-1263				
196	MO-1				
197	Kavya				
198	Surakhsha				
199	Aganni				
200	CR Dhan-317				
201	TN-1				
202	CR Dhan-805				

Entomology Checks and their entry nos. under CRRi National Screening Nurseries- *Kharif* 2024

Checks Used	CRRi-NSN-1	CRRi-NSN-2	Checks Used	CRRi-NSN-1	CRRi-NSN-2
	Entry Nos.			Entry Nos.	
Pusa Basmati	52	191	Kavya	58	197
PTB-33	53	192	TN-1	59	201
Abhaya	54	193	Suraksha	60	198
RP-20-68-18-3-5	55	194	Aganni	61	199
W1263	56	195	CR Dhan-805	63	202
MO-1	57	196	CR Dhan-317	-	200
BM 71	62	-			

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Index of entries screened under various trials

Trial	Designation	Cross	Duration	Grain Type
SBST-03	0614-PTB-7-8-24	Pranava/Vellari	112	SB
LFST 23	0614-PTB-7-8-24	Pranava/Vellari		
SBST-01	0615-PTB-01-23-21	Pranava/Chettadi	110	LB
LFST 24	0615-PTB-01-23-21	Pranava/Chettadi		
SBST-02	0627-PTB-2-14-1	Swetha/Kuruka	115	SB
LFST 22	0627-PTB-2-14-1	Swetha/Kuruka		
PHS-139	1180-3-2-1-2-1	NDR 359/IET 28357		
PHS-142	1217-2-2-3-1-1	Swarna/IET 27263		
PHS-141	1224-7-5-1-B	MTU 1121/RNR 15048		
PHS-140	1536-70-4-2-1-3	IET 23647/IET 25350		
PHS-137	3000-170-30-12-3-1	MTU 1121/Vijetha		
PHS-144	62-10-5-3-22	CR Dhan 310/ NLR 34449		
PHS-143	6316-140-3-10-3	IR 69428-6-1-1-3-3/Rajendra mahsuri1		
PHS-138	960-22-10-3-1	MTU 1121/Samba mahsuri		
GMS-50	Abhaya	CR 157-392/OR57-21		
GMBT-12	Abhaya	CR 157-392/OR57-21		
PHS-06	AD 16135	CR1009/ MTU1150	136	
PHS-05	AD 18155	ADT/PLA1100	141	
PHS-07	AD 21307	CO50/WGL 32100// CR1009/ BPT2270	135	
PHS-08	AD 22011	AD13116/ BPT2270	141	
PHS-09	AD 22115	AD13116/ BPT 2270	145	
PHS-11	AD18133	CR1009/MTU 1075	155	
LFST 16	ADT 22037	CO 51/ ADT 41		
LFST 15	ADT 22047	IET 22073/ADT 48		
GMS-20	Aganni	Landrace		
GMBT-14	Aganni	Landrace		
GMS-60	Akshayadhan (Gm4+Gm8)*	RMS Gm3		
MRST-22	APKS 82-75*	RP6504-75		
PHSS-05	ARC 10550	Assam Rice Colture		
GMBT-05	ARC 5984	Germplasm Accession		
GMBT-03	ARC 6605	-do-		
PHSS-01	ASD7 (Acc 6303)	pure line selection from Karsamba Red		
PHSS-02	Babawee	Land Race		
GMBT-09	BG 380-2			
SBST-30	BK 49-76*	KMR3 *1/ ISM		
PHS-34	BPT 2858	RP Bio 226*1/IRGC 48493	105	SS
LFST 2	BPT 2858	RP Bio 226*1/IRGC 48493		
PHS-33	BPT 3082	BPT 5204/IRGC18195/MTU1081	109	MS
LFST 1	BPT 3082	BPT 5204/IRGC18195/MTU1081		
MRST-21	BPT 3194*	BPT 5204/MTU 1075	100	LB
PHS-36	BPT 3278	RP Bio 226*1/IRGC 48493	109	LS
LFST 4	BPT 3278	RP Bio 226*1/IRGC 48493		
PHS-35	BPT 3284	BPT 2270/BPT 2605	110	MS
LFST 3	BPT 3284	BPT 2270/BPT 2605		
PHS-37	BPT 3354	BPT 3291/BPT 2411	111	MS

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Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
LFST 5	BPT 3354	BPT 3291/BPT 2411		
PHS-39	BPT 3357	MTU 7029/IRGC 18195/MTU 1081	110	MS
LFST 7	BPT 3357	MTU 7029/IRGC 18195/MTU 1081		
PHS-43	BPT 3363	BPT 5204/BPT 2841	110	MS
LFST 10	BPT 3363	BPT 5204/BPT 2841		
PHS-38	BPT 3460	Cult.01120305/Cult.0910025-7	97	MS
LFST 6	BPT 3460	Cult.01120305/Cult. 0910025-7		
PHS-41	BPT 3485	BPT 5204/BPT 2605	112	MS
LFST 8	BPT 3485	BPT 5204/BPT 2605		
PHS-42	BPT 3507	Cult.01120305/cult.0910025-7	112	LS
LFST 9	BPT 3507	Cult.01120305/Cult. 0910025-7		
PHS-45	CB 18586*	CO 51 / CO 52	126	MS
PHS-52	CB 21103	CO52/IET 23750	99	MS
PHS-53	CB 21112	CO56/SRIRAMSENA	98	MS
PHS-54	CB 21136	CB 07540/CO56	104	MS
PHS-46	CB 21505	CO51/CO54	96	MS
PHS-48	CB 21506	CO51/CO54	86	MS
PHS-51	CB 21515	CO51/CO54	87	SS
PHS-49	CB 21533	CO51/PRNP 9108	87	MS
PHS-47	CB 21535	CO 51/I.KAVUNI	95	MS
PHS-55	CB 22136	IW.PONNI/CO52	100	MS
PHS-56	CBMAS 23051	CO51/IR71033-121-15B	94	MS
PHS-57	CBMAS 23052	CO51/IR71033-121-15B	95	MS
PHS-58	CBMAS 23053	CO51/IR71033-121-15B	93	MS
PHS-59	CBMAS 23054	CO51/IR71033-121-15B	94	MS
PHS-61	CBMAS 23055	CO51/IR71033-121-15B	92	MS
MRST-03	CGR-15-49*	Samba Mahsuri*2/Oryza rufipogon -38-5	135	MB
MRST-02	CGR-9*	Samba Mahsuri*2/Oryza rufipogon -VN90-1032- 58(3)	119	MS
PHSS-03	Chinasaba (Acc33016)	Land Race		
PHS-95	CL-94-MTU-1061	MTU-1061	123	MSSG
PHS-44	CRCPT11*	Naveen*3 / CR 3006-8-2	125-130	MS
GMBT-06	DUKONG 1	Germplasm Accession		
SBST-54	HKP-ISM-M8-24	Gamma mutant of ISM		
SBST-55	HKP-ISM-M8-29	Gamma mutant of ISM		
SBST-53	HKP-ISM-M8-9	Gamma mutant of ISM		
PHS-135	IBT-WGL -17	MTU-IL-1/RMSGM 3	125	LS
GMS-64	IBT-WGL -17	MTU -IL-1/RMSGM 3	125	LS
MRST-04	IBTWGL 21*	MTUIL/RMS GM3		
MRST-11	IBT-WGL-2	MTU1010/RMS GM3// MTU1010/ RP5923	120	LS
PHS-136	IBT-WGL-26	MTU-IL-1/RMSGM 3	125	LS
GMS-65	IBT-WGL-26	MTU -IL-1/RMSGM 3	125	LS
PHS-03	IET 21061	ADT 43/WGL32100	123	
SBST-04	IET 21401	ASD16/Mappillai samba	120	
PHS-01	IET 22020	Turantdham/IET 22075-12-3-3-1	120	
PHS-04	IET 22033	ADT43*4/CT9993	118	

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
PHS-02	IET 22184	IET 22075/RNR15048	123	
SBST-05	IET 32031	ADKKV20001 (selection from local material)	95	
GMS-32	IET 32072	Genome edited line of Samba Mahsuri	95	MS
SBST-06	IET 32072	Genome edited line of Samba Mahsuri		
GMBT-15	INRC 15888	Germplasm Accession		
GMBT-16	INRC 17470	Germplasm Accession		
GMBT-13	INRC 3021	Germplasm Accession		
PHSS-04	IR 36	IR 1561-228//4*IR661-1-140-3-117/O.nivara//CR 94-13		
PHSS-06	IR64	IR 5657-33-2-1/IR 2061-465-1-5-5		
PHSS-07	IR-65482-7-2-216-1-2-B	IR 31917-45-3-2-2*3/O.australiensis		
PHSS-08	IR-71033-121-15	Introgression line from <i>O. minuta</i>		
PHS-23	ISM B-8*	Xa21/xa13/Pi2/Pi54/Bph33t	133	
PHS-22	ISM-1*	Xa21/xa13/Bph33t	135	
PHS-65	JGL 38889	JGL 13595/GSR 35	100	LS
PHS-63	JGL 38935*	JGL 25960/IRTON 270	96	LS
PHS-64	JGL 39913	Contrabidhan/RNR 15048	92	SS
GMS-11	JGL 41652	MTU1010 (219 A)/AKSHAYDHAN NIL	140	MS
GMS-40	Karma Mahsuri			
GMS-10	Kavya	WGL 27120/WGL 17672//Mahsuri/Surekha		
GMBT-01	Kavya	WGL 27120/WGL 17672//Mahsuri/Surekha		
GMS-12	KNM 14382	KNM 118/IR O4A 216		
MRST-19	KNM 14382*	KNM 118/IR O4A 216	120	LS
GMBT-08	MADHURI L 9	R line from Madhuri(Jaya/R11)		
PHSS-09	Milyang 63	TONGIL/IR946-33-2-2-2//YR675-131-2		
PHS-40	MO1	Resistant Check		
PHS-80	MO1	Resistant Check		
PHS-120	MO1	Resistant Check		
PHS-148	MO1	Resistant Check		
GMBT-10	MR 1523	Resistant Check		
PHS-74	MTU 2460-17-2-1-1-1	(MTU 1010/KMP 105)/(MTU 1075/MTU 1081)	115	LS, SG
PHS-76	MTU 2550-52-2-2-1	MTU 5249/RPBio 226	139	MS,SG
PHS-73	MTU 2640-170-2-1-1-1	(MTU 1010/KMP 105)/MTU 1081)/(MTU 1075/MTU 1081)	130	-
PHS-77	MTU 2685-2-1-1-1	MTU 1078/WGL 3962	144	MS,SG
PHS-66	MTU 2701-1-1-1-1	MTU 1121/MTU 7029	128	MB,BG
PHS-72	MTU 2704-42-1-1-2-1-1	BPT 5204/MTU 7029	132	MS, BG
PHS-82	MTU 2716-28-2-1-2*	(MTU 1140/RNR 15048)// T12	147	MS,SG
PHS-83	MTU 2716-28-2-2-2*	(MTU 1140/RNR 15048)// T12	141	MS,SG
PHS-84	MTU 2720-28-2-1-1*	MTU 1064/ (R 3598-1-4-2-1)// (MTU 1140/RNR 15048)	144	MS,SG
PHS-85	MTU 2721-7-1-2-1*	(PLA 1100/GM 70)/MTU 1156	145	LS, SG
PHS-86	MTU 2721-7-1-2-2*	(PLA 1100/GM 70)/MTU 1156	148	LS, SG
PHS-68	MTU 2745-101-1-1-1	MTU 1153/Vandana	119	LS, SG
PHS-71	MTU 2749-61-1-2-2-1	MTU 1121/NLR 34449	128	MS, SG
PHS-67	MTU 2750-12-2-1	RNR 15048/MTU 1121	128	MB,SG
PHS-69	MTU 2760-2-1-1-1	Samba Sub/Swarna	128	MS, SG
PHS-75	MTU 2853-20-1-1	SM 13/MTU 1121	140	MS, SG
PHS-81	MTU 2856-85-1-1-1*	APMS 12B/APMS 14B	133	MS
GMS-23	MTU RM 428-44-1-1	MTU 1262/MTU1075	183	MSSG

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
GMS-17	MTU RM-428-2-1-1	MTU 1262/MTU1075	152	SSSG
GMS-22	MTU RM-428-53-1-1	MTU 1262/MTU1075	145	SSG
PHSS-11	MUTNS 1	Nizersail Mutant		
PHS-78	NIC 50-1-1	(Swarna sub1/FL478/AC39416A/MTU II110-9-1-1-1)	140	LB, SG
SBST-07	NLR 5892-21-4-1-1-1-2	MTU 1010X NLR 5796-16-2-1-2	150	DG,MS,F
GMS-66	NLR 5913-3-1-2-2-2	NLR 3041 x IR 36	120	SG,SS
SBST-08	NLR 5915-28-1-1-2-2-1	(BPT 5204 x IR 64) x BPT 5204	125	SG,SS
GMS-67	NLR 5927-11-3-1-3-1-1	BPT2270/IR64	145	SG,MS,F
SBST-09	NLR 5930-2-1-2-4-1-1	BPT 3291 x MTU 1081	140	SG,LS
SBST-11	NLR 5932-3-2-3-5-5-2	NLR 3626 x NLR 3042	155	SG,LS
GMS-68	NLR 5942-10-2-1-1-1	NLR 33892 x JGL 17004	145	SG,SS
GMS-69	NLR 5942-11-2-1-1-1	NLR 33892 x JGL 17004	150	SG,MS
SBST-12	NLR 5942-11-3-6-1-1	NLR 33892 x JGL 17004	145	DG,MS
GMS-71	NLR 5942-11-3-8-1-1	NLR 33892 x JGL 17004	150	SG,SS,F
GMS-72	NLR 5942-13-1-1-1-1	NLR 33892 x JGL 17004	145	SG,MS,F
SBST-13	NLR 5942-36-3-3-1-2	NLR 33892 x JGL 17004	150	SG,MS
GMS-73	NLR 5942-36-3-3-1-5	NLR 33892 x JGL 17004	145	SG,MS,F
SBST-14	NLR 5943-2-2-1-1-1	NLR 33892 x NLR 40054	155	SG,MS,F
GMS-74	NLR 5951-66-2-2-1-1	NLR 33892 x IET 26253	150	DG,MS,F
SBST-15	NLR 5960-13-2-2-4	NLR 9674 x BPT 2808	150	DG,MS
SBST-16	NLR 5960-14-1-1-2	NLR 9674 x BPT 2808	155	DG,MS
GMS-75	NLR 5990-1-2-3	NLR 33671 x RNR 15048	145	SG,MS,F
MRST-01	NND2*	Land race	Late	
MRST-17	NND5*	Land race	Late	
MRST-18	NND6*	Land race	Late	
LFST 30	NPK 65	Swarna/ O nivara BIL		
LFST 31	NPK 76	Swarna/ O nivara BIL		
LFST 32	NPK 76	Swarna/ O nivara BIL		
LFST 33	NPK 8	Swarna/ O nivara BIL		
LFST 32	NPK 92	Swarna/ O nivara BIL		
LFST 11	NWGR 15028	GR 11/MTU 1010		
LFST 13	NWGR 17121	GAR 13/IET 2006		
LFST 12	NWGR 18083	Gurjari/Z-31		
LFST 14	NWGR 18084	Gurjari/Z-31		
SBST-17	NWGR-19007	Gurjari/IR-66	102	MS
MRST-14	NWGR-19064	GR 7/Nawagam-7075/15-3-1-1-1-2-1		
SBST-21	NWGR-19183	GR 11/IIRON-M-1-216	101	MS
PHSS-12	OM 4498	IR 64/OMCS 2000//IR 64		
SBST-45	RP5587			
GMBT-04	PHALGUNA	IR 8/Siam 29		
PHS-79	PLA 1100*	Check		
PHSS-13	Pokkali	saline tolerant rice variety		
PHSS-14	PTB 33	Resistant Check		
PHSS-22	PTB 33	Resistant Check		
PHS-20	PTB 33	Resistant Check		

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Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
MRST-10	PTB 33	Resistant Check		
PHS-60	PTB 33	Resistant Check		
PHS-100	PTB 33	Resistant Check		
PHS-146	PTB 33	Resistant Check		
SBST-10	Pusa Basmati	Pusa 150/Karnal Local	135	
PHSS-16	Ratu Heenati	Land race		
PHS-88	RDR 1162	JGL 11727/JGL 17004	120	SS
PHS-87	RDR 1200	JGL 3844/NLR 34449	135	SS
GMS-13	RGL - 294	RGL 232/RGL 3250	--	--
GMS-14	RGL 1677	Lalat/CR-308-408	--	--
PHS-102	RGL 1809-1-1	MTU 1121/Shiats Dhan	110	
PHS-98	RGL 2020-16-2-5	MTU 1223/MTU 1271	120	
PHS-99	RGL 2020-17-2-2	MTU 1223/MTU 1271	122	
PHS-96	RGL 2020-7-1-4	MTU 1223/MTU 1271	120	
GMS-04	RGL 2028-12-1-1	MTU-1262/ RNR 15048	--	--
GMS-05	RGL 2028-24-2-1	MTU-1262/ RNR 15048	--	--
PHS-97	RGL 2029-25-1-1-2	MTU 1224/MTU 1190	119	
PHS-101	RGL 2029-39-1-3	MTU 1224/MTU 1190	115	
GMS-06	RGL 2030-2-2-1-1	MTU 1224/ MTU 1001	--	--
GMS-03	RGL 2030-77-3-1	MTU 1224/ MTU 1001	--	--
GMS-21	RGL 2034-56-4-1	MTU1210/ MTU1224/ RP BIO 226	143	SSSG
GMS-07	RGL 2034-61-1-1	MTU1210/ MTU1224/ RP BIO 226	--	--
GMS-19	RGL 2034-9-1-1	MTU1210/ MTU1224/ RP BIO 226	138	MSSG
GMS-08	RGL 2035-46-1-1	NLR 34449/ CHITTIMUTYLU	--	--
PHS-94	RGL 2037-20-2-1	MTU-1290/MTU-1121	111	LSSG
GMS-09	RGL 2043-8-1-1	MTU-1153/ NLR 34449	--	MBSG
PHS-91	RGL 2130	Parijatham/RGL 10098	--	
GMS-15	RGL 2130	Parijatham/RGL 10098	--	--
GMS-18	RGL 3035-56-4-1	NLR 34449/ CHITTIMUTYLU	145	SSSG
PHS-92	RGL 7021-MTU RM-428-44-1-1	MTU RM-428-44-1-1	116	SSSG
PHS-93	RGL 7032- MTU RM-403-8-1-1-2	MTU RM-403-8-1-1-2	110	MSSG
GMS-16	RGL-7025		--	--
PHS-89	RGLBPHL1*(RGL-11414)	RGL-4166 X MTU-7029	--	--
GMS-02	RM 428-44-1-1	MTU 1262/MTU1075	--	SSSG
GMS-45	RMS (ISM 10)	ISM*2//Abhaya/Aganni	140	
GMS-46	RMS (ISM 11)	ISM*2//Abhaya/Aganni	140	
GMS-47	RMS (ISM 18)	ISM*2//RPBiopatho2//Abhaya/Aganni	138	
GMS-48	RMS (ISM 24)	ISM*2//Abhaya/Aganni/Swarna	140	
GMS-49	RMS (ISM 26)	ISM*2//Abhaya/Aganni/RP2068	142	
GMS-51	RMS (ISM 27)	ISM*2//Abhaya/Aganni/RP2068	142	
SBST-19	RNR 28355	BPT 5204 X CSR - 23	90	LB
PHS-109	RNR 31643	CN 1757-5-3-7 MLD 18 x Pusa 1121	110	SS
GMS-24	RNR 31643	CN 1757-5-3-7 MLD 18 x Pusa 1121	145	SS
SBST-18	RNR 31643	CN 1757-5-3-7 MLD 18/Pusa 1121	110	SS
LFST 26	RNR 31643	CN 1757-5-3-7 MLD 18/Pusa 1121		

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Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
LFST 25	RNR 35008	HKR 08-01/MTU 1001		
PHS-108	RNR 35008	HKR 08-01 x MTU 1001	95	LS
GMS-25	RNR 35008	HKR 08-01 x MTU 1001	130	LS
SBST-22	RNR 35008	HKR 08-01/MTU 1001	95	LS
PHS-116	RNR 35195	KMP 199 x RNR 15048	105	SS
SBST-23	RNR 37906	HHZ-Y3-T10/MTU 1001	100	LS
PHS-113	RNR 37910	HHZ-Y3-T10 X MTU 1001	110	LB
PHS-114	RNR 37911	HHZ-Y3-T10 X MTU 1001	105	LS
LFST 29	RNR 37919	AAGP 9772/NLR 34449		
SBST-24	RNR 38125	R 741-55-2-1-R-1/IR - 64	90	LS
PHS-112	RNR 38945	RNR 15048 x CN 1560-3-9-2	105	SS
SBST-26	RNR 41661	NLR 34449/(HMT Sona/RNR 10291)	95	MS
GMS-26	RNR 41714	(RNR 15048/ZGY-1)/(JGL 24423/NLR 3513)	135	MS
SBST-27	RNR 41760	RNR 15435/ORJ-1161	90	LS
PHS-115	RNR 42522	RNR 15048 x RP 4993-183-9-2-1-1	100	MS
PHS-118	RNR 44061	JGL 30090 x IRBPH (K-17) -146	95	LS
PHS-119	RNR 44068	JGL 30090 x IRBPH (K-17) -146	95	LS
LFST 28	RNR 44306	NPT 14-5/RNR 31451		
PHS-117	RNR 44372	(Pusa 5173-9-1-1-1-1 x PR 113) X HMT Sona	100	MS
PHS-111	RNR 44476	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2 x BPT 5204 Pi1, Pi2)	100	MS
GMS-27	RNR 44476	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)	135	MS
SBST-28	RNR 44476	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)	100	MS
LFST 27	RNR 44476	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)		
GMS-28	RNR 51245	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)	125	MS
GMS-29	RNR 51447	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)	125	LS
GMS-31	RNR 51580	(ISM 390-4/JGL 13595)/(SYE 503-78-34-2/BPT 5204 Pi1, Pi2)	130	MS
PHS-103	RNRH 235	RMS 2A x SN 1606	108	MS
PHS-104	RNRH 245	CMS 67A x SN 1666	103	LS
PHS-105	RNRH 310	RMS 1A x SN 1606	110	MS
PHS-106	RNRH 315	RMS 1A x SN 1666	110	MB
PHS-107	RNRH 316	RMS 2A x SN 1666	110	MB
MRST-25	RP 2068-18-03-05	Swarnadhan/Velluthacheera		
PHSS-17	RP 2068-18-03-05	-do-		
PHS-147	RP 2068-18-03-05	-do-		
GMBT-11	RP 2068-18-03-05	-do-		
PHS-30	RP 2068-18-03-05	-do-		
PHS-70	RP 2068-18-03-05	-do-		
PHS-110	RP 2068-18-03-05	-do-		
GMBT-07	RP 2333-156-8			
SBST-29	RP 4919-NSR24	KMR3/O.rufipogon	123	
SBST-31	RP 4919-NSR40	KMR3/O.rufipogon	120	
SBST-32	RP 4919-NSR52	KMR3/O.rufipogon	126	
SBST-33	RP 5517-PTB-1-1-1-1-1	Sampada/IRGC30938/Triguna	97	LS
SBST-34	RP 5517-PTB-1-1-1-1-1-1	Sampada/IRGC30938/Triguna	105	LB
SBST-37	RP 5564 PTB 1-1-2	RP Bio226/IRGC 71598/MTU 1010	118	

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Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
MRST-06	RP 5564 PTB 1-4-1-2*	RP Bio226/IRGC 71598/MTU 1010	140	SB
MRST-08	RP 5564 PTB 1-4-2*	RP Bio226/IRGC 71598/MTU 1010	138	
SBST-38	RP 5564 PTB 2-4-1-2-2	RP Bio226/IRGC 71598/MTU 1010	125	SB
MRST-09	RP 5564 PTB 2-4-2-1-1*	RP Bio226/IRGC 71598/MTU 1010	139	
MRST-07	RP 5564 PTB 2-4-2-1-2*	RP Bio226/IRGC 71598/MTU 1010	137	SB
SBST-40	RP 5588*	IR64*3/O.glaberrima		
GMS-42	RP 5876	TN1 X Abhaya		
GMS-43	RP 5921	TN1 X Aganni		
GMBT-18	RP 5922-21	RP Bio226/Kavya		
GMBT-19	RP 5923	RP Bio226/RP 2068-18-3-5		
GMBT-20	RP 5925-24	RP Bio226/Aganni		
GMS-44	RP 5927	TN1/RP2068-77		
SBST-44	RP 5977-Bio-SB-10 (SM48)	IIRR-BIO-SB-10	115	
SBST-46	RP 5977-Bio-SB-4 (SM72)	IIRR-BIO-SB-4	115	
SBST-47	RP 5977-Bio-SB-8 (SM 93)	IIRR-BIO-SB-8		
SBST-50	RP 5977-Bio-SB-9 (SM92*)	BPT mutant lines		
PHS-12	RP 5977-MS-112*	BPT5204 mutant		
PHS-15	RP 5977-MS-41*	BPT5204 mutant		
PHS-14	RP 6112-MS-113*	BPT5204 mutant		
PHS-16	RP 6112-MS-M-140*	BPT5204 mutant		
PHS-13	RP 6112-MS-M-23*	BPT5204 mutant		
SBST-41	RP 6166-M273			
SBST-39	RP 6166-M50			
SBST-42	RP 6167-R139			
SBST-43	RP 6167-R198			
SBST-48	RP 6420-C10-21		111	
SBST-49	RP 6420-C10-21-8		109	
GMS-34	RP 6469-128	IR 36 GMS Restorer lines thro. Popl.imp.		
GMS-35	RP 6469-165	IR 36 GMS Restorer lines thro. Popl.imp.		
GMS-36	RP 6469-180	IR 36 GMS Restorer lines thro. Popl.imp.		
PHS-18	RP 6469-23	IR 36 GMS Restorer lines thro. Popl.imp.	130-135	LB
PHS-19	RP 6469-30	IR 36 GMS Restorer lines thro. Popl.imp.	130-135	LS
PHS-21	RP 6469-364	IR 36 GMS Restorer lines thro. Popl.imp.	130-135	LS
GMS-33	RP 6469-83	IR 36 GMS Restorer lines thro. Popl.imp.		
MRST-12	RP 6505-40*	INRC18108X TN1	147	
MRST-13	RP 6505-82*	INRC18108X TN1		
SBST-51	RP 6738-42-16-2-2	SM93 X SM48		
SBST-52	RP 6738-42-16-3	SM93 X SM48		
PHS-17	RP 6740-SP-M-MS-70*	BPT5204 mutant		
GMS-37	RP 6749-27-45-54-9 (ISM4 (CRP1))	ISM*2//Abhaya/Aganni	140	
GMBT-21	RP 6749-RMS7-17-27-41			
PHS-26	RP 6754-23-65-78-90	ISM*2/RP2068/Swarna	103	
PHS-27	RP 6756-29-43-64-82	ISM*2/RP Bio-Patho1/RP2068	105	
PHS-25	RP 6757-22-17-34-17	ISM*2/RP Bio-Patho1/RP2068/Swarna	106	

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Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
PHS-24	RP 6789-45-9-23-83	ISM*2/RP2068	105	
GMS-38	RP 6809-47-62-85-89 (ISM-15 (CRP2))	ISM*2//Abhaya/Aganni/RP2068	142	
GMS-39	RP 6810-22-47-82-91 (ISM31 (CRP3))	ISM*2//RPBiopatho1//Abhaya/Aganni	138	
LFST 21	RP5490 PTB 1-1-2	Sampada /IRGC 11010 x Sampada		
LFST 17	RP5517-PTB-1-1-1-1	Sampada/IRGC30938/Triguna		
LFST 18	RP5517-PTB-1-1-1-1-1	Sampada/IRGC30938/Triguna		
LFST 18	RP5517-PTB-1-1-1-1-1	Sampada/IRGC30938/Triguna		
LFST 19	RP5564 PTB 2-4-1-2	RP Bio226 x IRGC 71598 x MTU 1010		
LFST 20	RP5564 PTB 2-4-1-2-2	RP Bio226 x IRGC 71598 x MTU 1010		
MRST-16	RPGP-3000-179-3-9-1	MTU1121x Vijetha	137	SB
PHS-28	RPSRG-C20	Kalikamod	120	
PHS-29	RPSRG-C91	Ramigali	125	
PHS-31	RPSRG-C92	Dhala Malliphula	126	
PHS-32	RPSRG-C95	Kala Malliphula	126	
PHSS-15	Salkathi	landrace		
SBST-20	Sasyasree (Check)			
PHS-145	Sinnasivappu	Land race		
MRST-15	Suraksha	R. check		
PHSS-18	Swarnalatha (Acc33964	Land race		
PHSS-19	T12 (ACC 56989)			
SBST-25	TKM6 (check)	CO 18/GEB 24		
LFST 34	TN 1			
PHS-62	TN TRH 99*	TNAU 60 S / CBSN 82	125	MS
PHSS-10	TN1	Susceptible Check		
PHSS-20	TN1	Susceptible Check		
		Susceptible Check		
PHSS-21	TN1	Susceptible Check		
PHS-10	TN1	Susceptible Check		
PHS-50	TN1	Susceptible Check		
PHS-90	TN1	Susceptible Check		
PHS-130	TN1	Susceptible Check		
PHS-149	TN1	Susceptible Check		
PHS-150	TN1	Susceptible Check		
GMS-01	TN1	Susceptible Check		
GMS-70	TN1	Susceptible Check		
MRST-20	TN1	Susceptible Check		
GMBT-17	TN1	Susceptible Check		
GMBT-22	TN1	Susceptible Check		
SBST-36	TN1	Susceptible Check		
GMS-30	W 1263	Resistant check		
GMBT-02	W 1263	Eswarakora/MTU 15		
LFST 35	W 1263	Resistant check		
MRST-05	W1263	Resistant check		
SBST-35	W1263	Resistant check		
PHS-122	WGL 1537	WGL 32100/MTU 1936-12-1-2-1//JGL 3844/Radha Krishna	125	LS
PHS-123	WGL 1742	Gontrabidhan -3/(B 95-1 x Abhaya)	125	LS

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Index of entries screened under various trials				
Trial	Designation	Cross	Duration	Grain Type
GMS-52	WGL 1742	Gontrabidhan -3/(B 95-1 x Abhaya)	125	LS
MRST-23	WGL 1790*	WGL 1100/JGL 19618	135-140	LS
PHS-121	WGL 1792*	WGL 1100/JGL 19618	125	LS
MRST-24	WGL 1792*	WGL 1100/JGL 19618	125	LS
PHS-124	WGL 1822	WGL 505/WGL 1131	130	MS
GMS-53	WGL 1822*	WGL 505/WGL 1131	130	MS
PHS-125	WGL 1837	RNR 15048/MTU II-320-30	125	MS
GMS-54	WGL 1837*	RNR 15048/MTU II-320-30	125	MS
PHS-126	WGL 1843	IR 64/JGL 19618	145	MS
GMS-55	WGL 1843*	IR 64/JGL 19618	145	MS
GMS-41	WGL 1859	WGL 810/MTU1156	130	MS
PHS-127	WGL 1909	UPR 3667-2-1-7/WGL 1003	125	LS
GMS-56	WGL 1909*	UPR 3667-2-1-7/WGL 1003	125	LS
PHS-128	WGL 2000	KNM 1638/WGL 1127	120	MS
GMS-57	WGL 2000	KNM 1638/WGL 1127	120	MS
PHS-129	WGL 2001	KNM 1638/WGL 1127	120	MS
GMS-58	WGL 2001	KNM 1638/WGL 1127	120	MS
PHS-131	WGL 2013	WGL 962/WGL 1196	125	MS
GMS-59	WGL 2013	WGL 962/WGL 1196	125	MS
PHS-132	WGL 2019	NLR 34449/WGL 1191	125	MS
GMS-61	WGL 2019	NLR 34449/WGL 1191	125	MS
PHS-133	WGL 2024	IR 04A 216/CR dhan 201	110-115	LS
GMS-62	WGL 2024	IR 04A 216/CR dhan 201	110-115	LS
PHS-134	WGL 2025	IR 04A 216/DRR dhan 44	115-120	LS
GMS-63	WGL 2025	IR 04A 216/DRR dhan 44	115-120	LS

Index of Entomology Checks and their entry nos. under IIRR National Screening Nurseries,
Kharif 2024

Checks Used	IIRR-NSN-1	IIRR-NSN-2	IIRR-NSN(Hills)	IIRR-NHSN
Abhaya	482	673	81	137
Aganni	483	674	82	138
Kavya	484	675	83	139
MO-1	485	676	84	140
PTB-33	486	677	85	141
Pusa basmati-1	487	678	86	142
RP 2068-18-3-5	488	679	87	143
Suraksha	489	680	88	144
TN 1	490	681	89	145
W-1263	491	682	90	146
BM 71	492	683	-	147

Stem Borer Screening Trial - SBST-Rabi 2023-24

List of entries				
Sl.No.	Designation	Cross combination	DFF	GT
1	RP 6505-1*	INRC18108X TN1	99	
2	RP 6505-40*	INRC18108X TN1	112	
3	RP 6505-50*	INRC18108X TN1	111	
4	RP 6505-82*	INRC18108X TN1		
5	BK 49-76*	KMR3 *1/ ISM		
6	RP4919-NSR40	KMR3/O.rufipogon	120	
7	RP4919-NSR52	KMR3/O.rufipogon	126	
8	RP4919-NSR24	KMR3/O.rufipogon	123	
9	SM92*	BPT mutant lines		
10	Pusa Basmati	Pusa 150/Karnal Local		
11	RP-6112-SM-92-R-293-1-1-3-3*	BPT mutant derived lines	97	
12	RP-6112-SM-92-R-273-3-3-11-11*	BPT mutant derived lines	95	
13	RP-6112-SM-92-R-293-2-2-4-4(a)*	BPT mutant derived lines	93	
14	CGR-9*	Samba Mahsuri*2/Oryza rufipogon -VN90-1032- 58(3)	84	MS
15	RP2068-18-3-5	Swanadhan X velluthacheera		
16	CGR-15-49*	Samba Mahsuri*2/Oryza rufipogon -38-5	100	MB
17	CGR-18-65*	Samba Mahsuri*2/Oryza rufipogon -38-5	93	LB
18	CGR-19-68*	Samba Mahsuri*2/Oryza rufipogon -38-5	92	MS
19	CGR-20-81*	Samba Mahsuri*2/Oryza rufipogon -38-5	97	MS
20	Sasyasree (Check)			
21	RP5564 PTB 1-3*	RP Bio226 x IRGC 71598 x MTU 1010	107	SB
22	RP5564 PTB 1-4-1*	RP Bio226 x IRGC 71598 x MTU 1010	104	SB
23	RP5564 PTB 1-4-1-1*	RP Bio226 x IRGC 71598 x MTU 1010	103	SB
24	RP5564 PTB 1-4-1-2*	RP Bio226 x IRGC 71598 x MTU 1010	105	SB
25	RP5564 PTB 2-4-2-1-2*	RP Bio226 x IRGC 71598 x MTU 1010	102	SB
26	RP5564 PTB 1-1-1-2*	RP Bio226 x IRGC 71598 x MTU 1010	107	LS
27	RP5564 PTB 1-4-2*	RP Bio226 x IRGC 71598 x MTU 1010	103	SB
28	RP5564 PTB 2-4-2-1-1*	RP Bio226 x IRGC 71598 x MTU 1010	104	SB
29	RP5588*	IR64*3/O.glaberrima		
30	TKM6 (check)	CO 18/GEB 24		
31	NWGR-19007	Gurjari x IR-66	105	MS
32	NWGR-19197	Jaya x IIRON-M-1-204	109	MS
33	RP6420-C10-21-8		109	
34	RP6420-C10-278		115	
35	RP6420-C10-21		111	
36	RP6420-C10-269		117	
37	RP5977-Bio-SB-10 (SM48)	IIRR-BIO-SB-10	115	
38	RP5977-Bio-SB-4 (SM72)	IIRR-BIO-SB-4	115	
39	RP5977-Bio-SB-5-(SM74)	IIRR-BIO-SB-5		
40	RP 5587			
41	RP5977-Bio-SB-8 (SM 93)	IIRR-BIO-SB-8		
42	RP6738-42-16-2-2	SM93 X SM48		
43	RP6738-42-16-3	SM93 X SM48		
44	W1263			
45	TN1			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

MULTIPLE RESISTANCE SCREENING TRIAL – MRST-Rabi 2023-24				
List of entries				
Sl. No.	Designation	Cross combination	Duration	Grain type
1	RP Bio 4918-230*	(Swarna/O. nivara)	164	
2	RP 6461-248-1*	(Swarna/O. nivara)	154	
3	RPBio4918 -DB- NPK55*	Swarna / O. nivara	135	LB
4	RPBio4918- DB- NPK13*	Swarna / O. nivara		
5	TN1			
6	RPBio4918*	Swarna / O. nivara		
7	RP Bio 5477-NH363*	N22 EMS Mutants		
8	RP Bio 5477-NH663*	N22 EMS Mutants	110	MB
9	WGL 1062*	Gedongibetan/Kavya		
10	Suraksha	Sasyasree/MR 1523		
11	RP 5587-B-B-B-267*	IR64X O.glaberrima		
12	HWR 20*	IR 75870-5-8-5-B-1-B		
13	CR Dhan 308			
14	GM 5 (IBT)	MTU1010/RP2068-18-3-5//MTU1010/Aganni		
15	RP 2068-18-3-5			
16	RP 6614-102-11-3-3-1-1-1(FBL 19101)	WGL 14 (IIs withGm8)		
17	RNR 37971			
18	RNR 37964			
19	RPGP-3000-179-3-9-1	MTU1121x Vijetha	137	SB
20	TN1	Check		
21	IBT-BPHM23			
22	WGL1533	WGL32100/MTU1936-12-1-2-1//MTU1081/HRR 2143	130	MS
23	NWGR-19064	GR 7 x Nawagam-7075	96	MS
24	RP-6112-SM-92-MS-M-R-41-7-55-3-11-6-2	BPT mutant derived lines		
25	PTB 33*	R. check		
26	RP-6112-SM-92-MS-M-R-279-3-6-2-10-5-8	BPT mutant derived lines		
27	NND-2*	Land race	late	
28	NND4*	Land race	late	
29	NND5*	Land race	late	
30	W 1263	MTU 15/ Eswarakora R.check		
31	NND6*	Land race	late	
32	TN1 (check)			
33	TN1			
34	PTB33			
35	MO1			

ICAR-IIRR Screening Nurseries for Insect Pests - 2024

Appendix-I

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

Cooperating Centres

Sl. No.	Zone	State	Location	Code	Name of the cooperator, Designation
1	VII	Andhra Pradesh	Bapatla*	BPT	Dr. N. Kamakshi, Scientist (Entomology)
2	VII		Maruteru	MTU	Dr. P. Radhika, Pr. Scientist (Entomology)
3	VII		Nellore*	NLR	Dr. I. Paramasiva Reddy, Scientist (Entomology)
4	VII		Ragolu*	RGL	Dr.P. Udaya Babu, Scientist, Entomology
5	IV	Assam	Titabar	TTB	Dr. Mayuri Baruah, Junior Scientist
6	IV		Gerua*	GER	Dr. Kanchan Saikia, Pr. Scientist (Ento) – (under CRRI)
7	III	Bihar	Pusa	PSA	Dr. Abbas Ahmed, Scientist (Entomology)
8	V	Chattisgarh	Ambikapur *	ABP	Dr. Kanhaiyalal Painkra, Scientist (Entomology)
9	V		Jagdalpur	JDP	Dr. N. C. Mandawi, Scientist
10	V		Raipur	RPR	Dr. Sanjay Sharma, Pr. Scientist (Entomology)
13	VI	Gujarat	Nawagam	NWG	Dr. Sanju S.Thorat, Asst. Res. Scientist
14	VI		Navsari	NVS	Dr. Parth B. Patel, Asst. Res. Scientist (Entomology)
15	II	Haryana	Kaul	KUL	Dr. Sumit Saini, Asst. Scientist (Entomology)
16	I	Himachal Pradesh	Malan	MLN	Dr. Suman Sanjta, Asst. Prof. (Entomology)-Addl. charge.
17	II	Jammu & Kashmir	Chatha	CHT	Dr. Rajan Salalia, Prof cum chief Scientist (Entomology)
18	I		Khudwani	KHD	Dr. Basheer Ahmed, Scientist, AICRIP Rice (Ento)
12	III	Jharkhand	Ranchi	RCI	Dr. Binay Kumar, Jr. Scientist
19	VII	Karnataka	Brahmavar	BRM	Dr. Revanna Revannavar, Entomologist
20	VII		Gangavathi	GNV	Dr. Sujay Hurali, Scientist (Entomology)
21	VII		Mandya	MND	Dr. M. Shivanand Kitturmath, Entomologist
22	VII	Kerala	Moncompu	MNC	Dr. Jyoti Sara Jacob, Asst. Prof. (Entomology)
23	VII		Pattambi	PTB	Dr. K. Karthikeyan, Prof. of Entomology
24	V	Madhya Pradesh	Rewa	REW	Dr. Akhilesh Kumar, Head of Section (Entomology)
25	VI	Maharashtra	Karjat	KJT	Dr. Vaishali Sawant, Entomologist
26	V		Sakoli	SKL	Dr. Milind Meshram, Sr. Rice Breeder (Stn. Incharge)
11	II	New Delhi	New Delhi*	IAR	Dr. S. Rajna, Scientist (Entomology)
27	III	Odisha	Cuttack*	CTC	Dr. S.D. Mohapatra, Pr. Scientist & Head (Entomology) / Dr Guru Prasanna Pandi, Scientist (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. S.Jeyarani, Professor (Entomology.)
32	IV	Tripura	Arundhutinagar*	AND	Smt. Mithu Rani Debnath, Asst. Director.
33	VII	Telangana	Jagtial*	JGT	Dr. Y. Swathi, Scientist (Entomology)
34	VII		Rajendranagar	RNR	Dr. N. Ramagopala Varma, Pr. Scientist (Entomology)
35	VII		Warangal	WGL	Dr. R. Shravan Kumar, Scientist (Entomology)
36	VII	Puducherry (Union Territory)	Karaikal*	KRK	Dr. K. Kumar, Prof. (Agril. Entomology)
37	VII		Kurumbapet	KBP	No Entomologist-No Trials allotted
38	II	Uttaranchal	Pantnagar	PNT	Dr. Ajay K. Pandey, Prof. (Dept. of Entomology)
39	III	Uttar Pradesh	Masodha	MSD	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
DAS	:	Days after Sowing
DASp	:	Days after spraying
FR	:	Field reaction
GB	:	Gundhi bug
GH/GR	:	Greenhouse reaction
GLH	:	Green leafhopper
GMB	:	Gall midge biotype
Gr H	:	Grass hopper
HB	:	Hopper burn
HBP	:	Hopper burned plants
IPD/PDI	:	Infested Plants Dead
LF	:	Leaf folder
MB	:	Mirid bug
No./10h	:	Number per 10 hills
NT	:	Not tested
NG/GF		No germination/Germination Failed
PH	:	Planthoppers
PM	:	Panicle Mite
PLD	:	Promising level of damage
RH	:	Rice hispa
RT		Rice thrips
SBDH	:	Stem borer dead heart
SBWE	:	Stem borer white ear
SS	:	Silver shoots
WBPH	:	Whitebacked planthopper
WE	:	White ears
WM	:	Whorl maggot
YSB	:	Yellow stem borer

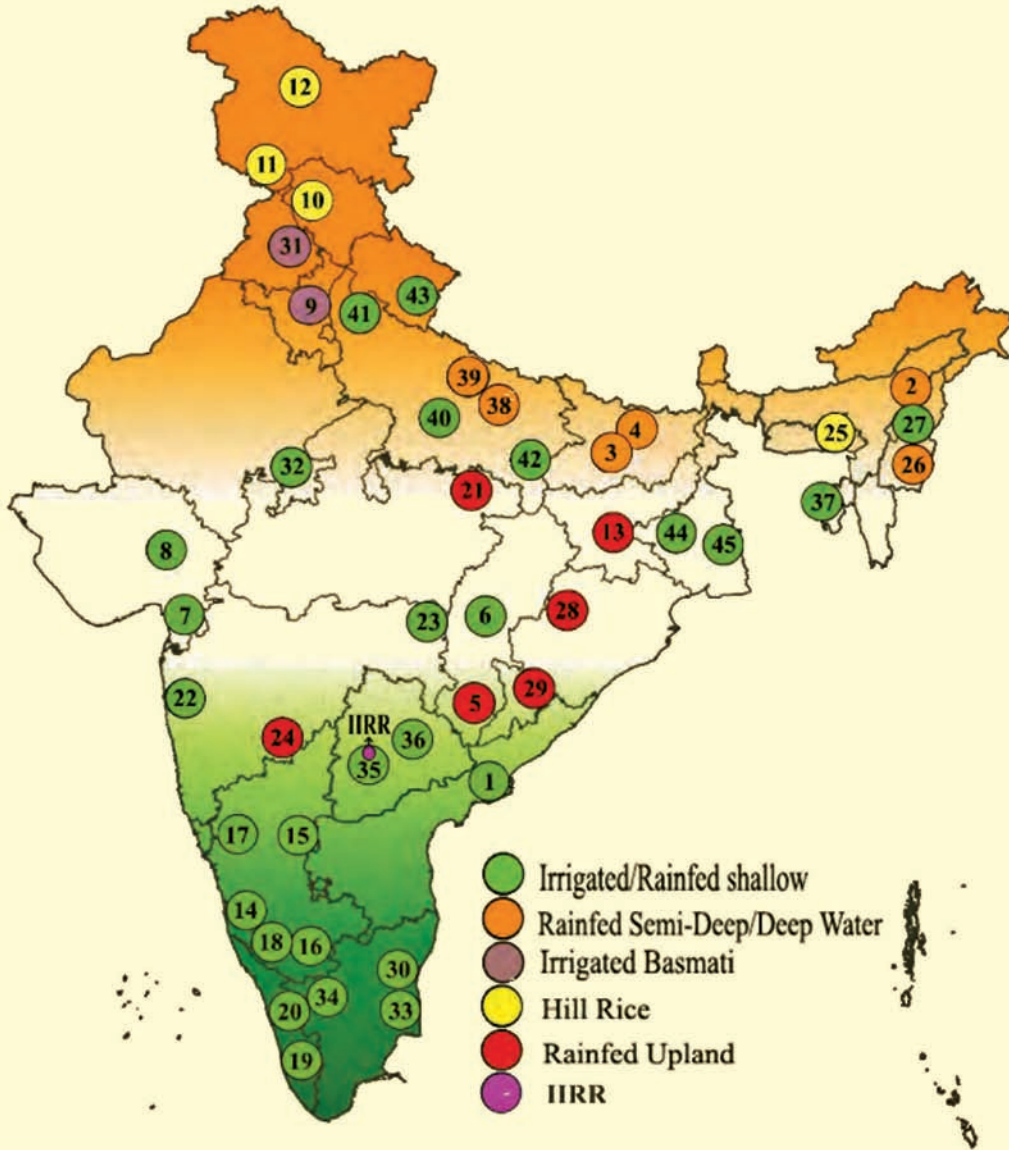
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ICAR - Indian Institute of Rice Research

Indian Council of Agricultural Research

Rajendranagar, Hyderabad - 500 030, India