

Rejected (Not Reported)

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Nil

No. of Trials : Proposed = 16 Conducted = 16
 Trial not conducted (00) = Nil
 Trials not reported (03) = NWPZ : Bulandshahr (RMT)
 NEPZ : Kanpur (RMT), Prayagraj (RMT)

Summary of Disease Data and Agronomic Characteristics

North Western Plains Zone

NIVT-1B-IR-TS-TAS, 2025-26

SN	Code	Rust Reactions				Agronomic Characteristics							Grain Characteristics	
		YL		Br		Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	Lod.	TGW.R	TGW.M
		HS	ACI	HS	ACI									
1.	N201	10S	4.0	0	0.0	79-99	93	123-148	139	94-108	103	25	34-47	40
2.	N202	10S	3.3	5MS	1.0	79-105	96	130-152	142	99-106	103	25	38-53	43
3.	N203	10S	3.3	20S	5.3	81-105	97	133-150	143	102-118	106	25	35-52	43
4.	N204	5MS	1.3	0	0.0	92-110	103	133-153	145	100-112	105	35	28-46	38
5.	N205	20S	6.7	5S	1.3	80-105	95	136-151	144	99-114	107	20	30-49	40
6.	N206	10MR	1.3	10S	5.0	86-104	97	128-150	142	94-108	99	25	39-51	45
7.	N207	5MR	0.7	0	0.0	78-98	92	128-149	142	95-111	102	20	40-53	45
8.	N208	5MR	0.7	10S	2.8	96-110	105	135-154	146	100-110	105	30	25-47	37
9.	N209	10S	3.3	0	0.0	78-96	90	132-148	142	98-112	105	20	37-52	43
10.	N210	10S	6.0	10S	2.5	78-97	91	131-147	141	93-112	102	10	35-54	46
11.	N211	5MS	3.0	5S	1.3	80-105	94	134-150	142	101-108	104	25	36-53	42
12.	N212	5MR	0.7	10S	2.5	96-109	103	133-152	143	100-106	103	25	30-48	39
13.	N213	0	0.0	10MS	2.0	91-108	102	129-154	144	96-111	103	25	25-42	34
14.	N214	5MR	0.7	10S	5.0	79-106	97	131-152	142	98-109	105	30	33-51	42
15.	N215	10S	3.3	40S	15.0	86-102	95	134-150	143	97-105	102	20	39-54	45
16.	N216	0	0.0	20S	7.0	94-115	105	139-150	146	100-119	107	40	29-48	38
17.	N217	0	0.0	20S	7.5	92-110	102	134-150	144	104-122	110	30	31-43	38
18.	N218	0	0.0	10S	3.8	95-109	103	135-150	145	104-115	107	20	30-43	36
19.	N219	0	0.0	0	0.0	90-106	98	132-150	144	93-113	105	10	36-49	42
20.	N220	5S	1.7	0	0.0	85-105	96	133-148	142	97-116	105	30	29-42	36
21.	N221	20MS	5.3	10S	2.5	90-104	99	134-151	142	98-105	102	20	35-47	40
22.	N222	20MS	5.3	10S	3.5	91-106	99	134-149	144	102-112	107	30	29-48	39
23.	N223	5MS	1.3	10S	3.8	85-105	96	131-152	143	93-116	104	25	33-51	42
24.	N224	0	0.0	10S	3.8	96-110	104	138-155	147	85-114	104	25	24-45	36
25.	N225	20S	6.7	20S	6.3	93-108	101	130-152	143	94-114	104	20	35-46	40
26.	N226	5MR	0.7	10S	2.5	83-106	97	132-155	143	100-112	104	30	26-50	37
27.	N227	5MR	0.7	5MS	1.0	92-115	103	133-157	145	96-104	101	20	33-53	43
28.	N228	5MR	0.7	0	0.0	83-98	93	132-150	142	94-108	100	15	37-51	44
29.	N229	20MS	5.3	10S	2.5	92-107	100	135-155	144	98-110	102	30	28-48	38
30.	N230	20S	6.7	10S	2.8	83-100	93	126-148	142	91-108	97	20	31-45	38
31.	N231	10MR	1.3	20S	5.0	79-96	90	124-147	139	96-110	103	15	37-49	42
32.	N232	20MS	5.3	0	0.0	77-96	91	131-149	142	91-102	99	25	39-52	45
33.	N233	10S	4.0	10S	2.5	81-98	92	130-148	143	92-106	99	15	33-45	40
34.	N234	10S	4.7	0	0.0	83-106	99	135-150	145	97-108	103	15	29-50	38
35.	N235	5S	1.7	tS	0.3	84-106	95	132-150	142	96-109	102	25	35-52	42
36.	N236	5MR	0.7	20S	5.0	83-104	97	132-151	143	99-113	104	25	34-47	41

1. Ancillary data from Delhi, Durgapura, Gurdaspur, Hisar, Karnal, Ludhiana and Pantnagar.
2. Lodging data from Delhi, Hisar Karnal and Ludhiana
3. Yellow Rust data from Delhi, Gurdaspur, Ludhiana; Brown rust data from Gurdaspur, Hisar, Ludhiana and Pantnagar.

**Individual Station Rust Data
North Western Plains Zone**

SN	Code	Yellow Rust				Brown Rust			
		Delhi	Gurdaspur	Ludhiana		Gurdaspur	Hisar	Ludhiana	Pantnagar
1	N201	5MR	0	10S		0	0	0	0
2	N202	10S	0	0		0	0	5MS	0
3	N203	10S	0	0		0	0	20S	tS
4	N204	5MS	0	0		0	0	0	0
5	N205	20S	0	0		5S	0	0	0
6	N206	10MR	0	0		10S	0	10S	0
7	N207	5MR	0	0		0	0	0	0
8	N208	5MR	0	0		0	tS	10S	0
9	N209	10S	0	0		0	0	0	0
10	N210	10MS	0	10S		0	0	10S	0
11	N211	5MS	0	5S		0	0	5S	0
12	N212	5MR	0	0		0	0	10S	0
13	N213	0	0	0		0	0	10MS	0
14	N214	5MR	0	0		10S	0	10S	0
15	N215	10S	0	0		0	10S	40S	10S
16	N216	0	0	0		20S	0	10MS	0
17	N217	0	0	0		10S	0	20S	0
18	N218	0	0	0		5S	0	10S	0
19	N219	0	0	0		0	0	0	0
20	N220	0	0	5S		0	0	0	0
21	N221	20MS	0	0		0	0	10S	0
22	N222	20MS	0	0		10S	0	5MS	0
23	N223	5MS	0	0		10S	0	5S	0
24	N224	0	0	0		5S	0	10S	0
25	N225	0	20S	0		0	5S	20S	0
26	N226	5MR	0	0		0	0	10S	0
27	N227	5MR	0	0		5MS	0	0	0
28	N228	5MR	0	0		0	0	0	0
29	N229	20MS	0	0		0	0	10S	0
30	N230	20S	0	0		0	tS	10S	0
31	N231	10MR	0	0		0	0	20S	0
32	N232	20MS	0	0		0	0	0	0
33	N233	10S	0	5MR		0	0	10S	0
34	N234	10MR	0	10S		0	0	0	0
35	N235	5S	0	0		0	tS	0	0
36	N236	5MR	0	0		0	0	20S	0

Summary of Disease Data and Agronomic Characteristics
North Eastern Plains Zone **NIVT-1B-IR-TS-TAS, 2025-26**

SN	Code	LB	Agronomic Characteristics						Grain Characteristics	
		HS (Avg.)	Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	TGW.R	TGW.M
1	N201	45(24)	68-86	78	112-133	121	86-103	94	37-54	44
2	N202	57(36)	66-92	79	110-137	122	84-103	95	35-50	43
3	N203	47(35)	68-91	80	112-136	124	87-108	98	36-53	43
4	N204	27(24)	78-91	87	125-136	127	90-106	100	32-50	41
5	N205	56(34)	69-90	81	113-136	123	91-102	97	29-43	39
6	N206	67(46)	66-89	80	110-135	124	85-99	91	37-54	43
7	N207	56(24)	68-89	78	112-135	122	86-103	95	39-52	44
8	N208	25(23)	76-95	87	123-136	128	89-105	98	32-50	40
9	N209	57(35)	59-90	76	111-135	123	86-106	94	37-52	42
10	N210	57(36)	62-88	76	106-136	122	84-107	95	38-55	47
11	N211	56(35)	69-91	80	113-136	123	97-110	101	33-56	43
12	N212	46(34)	77-93	86	121-135	127	89-107	97	31-48	42
13	N213	56(36)	69-91	83	116-136	126	86-106	97	27-44	39
14	N214	57(36)	69-91	80	113-136	124	93-111	101	35-52	45
15	N215	56(35)	67-91	80	111-136	125	90-102	96	38-47	42
16	N216	56(36)	73-95	86	118-134	129	84-111	96	34-52	42
17	N217	36(24)	78-96	86	122-137	129	90-108	101	32-45	39
18	N218	46(35)	75-97	86	119-133	127	86-107	98	34-40	38
19	N219	57(34)	75-89	85	119-134	126	83-104	97	34-56	44
20	N220	67(35)	66-88	78	110-135	122	88-103	94	31-43	37
21	N221	57(24)	75-86	82	118-135	124	90-103	96	30-49	39
22	N222	57(46)	69-93	83	113-136	124	92-108	99	36-48	42
23	N223	56(36)	64-90	79	108-136	123	88-98	95	36-51	43
24	N224	45(35)	78-94	86	123-137	126	84-110	100	28-41	37
25	N225	59(25)	74-92	84	118-136	126	86-104	97	36-47	42
26	N226	58(35)	66-92	79	110-135	126	86-102	95	32-46	40
27	N227	46(24)	70-92	83	114-136	125	93-111	100	38-52	44
28	N228	58(47)	67-88	78	111-136	123	90-101	95	30-51	42
29	N229	56(37)	73-92	84	117-136	125	87-101	93	28-43	38
30	N230	56(34)	69-90	81	114-135	123	78-103	92	33-52	39
31	N231	57(35)	62-91	77	106-134	122	90-105	97	34-50	43
32	N232	56(24)	65-88	77	112-136	123	68-100	91	37-52	43
33	N233	57(34)	69-88	81	113-133	123	87-103	95	29-52	42
34	N234	67(57)	67-91	80	111-136	123	89-102	95	32-45	39
35	N235	47(25)	66-86	78	111-133	123	90-102	94	32-48	42
36	N236	37(24)	68-91	80	112-136	124	90-108	99	34-56	43

1. Ancillary data from Ayodhya, Coochbehar, Kalyani, Ranchi, Sabour and Varanasi.
2. Leaf blight data from Ayodhya, Coochbehar, Kalyani and Sabour

**Individual Station Disease Data
North Eastern Plains Zone**

SN	Code	Leaf Blight			
		Ayodhya	Coochbehar	Kalyani	Sabour
1	N201	12	37	12	45
2	N202	24	36	38	57
3	N203	23	47	38	24
4	N204	12	25	27	12
5	N205	23	25	13	56
6	N206	12	47	48	67
7	N207	12	25	12	56
8	N208	23	25	12	24
9	N209	24	36	12	57
10	N210	34	35	37	57
11	N211	12	47	13	56
12	N212	34	35	13	46
13	N213	23	37	49	56
14	N214	12	37	38	57
15	N215	12	35	38	56
16	N216	23	25	37	56
17	N217	36	25	13	24
18	N218	23	37	35	46
19	N219	12	46	12	57
20	N220	12	47	13	67
21	N221	12	25	12	57
22	N222	23	47	48	57
23	N223	23	36	27	56
24	N224	12	25	37	45
25	N225	12	36	59	13
26	N226	12	58	13	57
27	N227	23	35	12	46
28	N228	12	58	38	57
29	N229	24	46	39	56
30	N230	34	36	12	56
31	N231	23	36	13	57
32	N232	12	24	12	56
33	N233	12	57	12	57
34	N234	34	58	59	67
35	N235	12	47	38	24
36	N236	12	37	13	35