

1807-NIVT-5A-RI-TS-TAS-NAT-ZONE, 2018-19

LOCATIONWISE MEAN YIELD (q/ha)

S.N.	Variety	Code	NWPZ																	
			Delhi			J&K			Punjab						Haryana					
			Delhi			Jammu			Ludhiana		Balachaur		Gurdaspur		Hisar					
			Yield	RK	G	Yield	RK	G	Yield	RK	G	Yield	RK	G	Yield	RK	G			
1	BRW 3847	N-701	60.7	12	0	68.6	21	1	44.5	19	0	56.9	5	0	32.8	24	0	52.0	16	0
2	UP 3037	N-702	53.0	19	0	69.2	20	1	44.7	18	0	51.2	13	0	44.1	20	0	54.6	5	1
3	DBW 298	N-703	65.7	2	1	67.2	23	1	53.9	4	1	56.4	7	0	53.4	5	1	50.9	18	0
4	DBW 297	N-704	47.8	22	0	72.5	16	1	43.4	20	0	69.4	1	1	53.3	6	1	53.0	12	1
5	DBW 296	N-706	67.6	1	1	83.3	5	1	52.2	8	1	54.5	8	0	56.5	1	1	54.2	6	1
6	JAUW 672	N-707	57.6	15	0	83.1	6	1	54.5	3	1	54.4	9	0	52.7	7	1	53.8	9	1
7	WH 1268	N-708	58.6	14	0	74.3	14	1	55.6	2	1	48.1	17	0	52.1	8	1	52.5	13	0
8	DBW 299	N-709	62.5	5	1	83.8	4	1	52.2	9	1	49.4	16	0	54.2	3	1	62.8	1	1
9	WH 1269	N-710	54.5	16	0	85.4	2	1	50.2	13	1	61.7	3	0	49.5	13	0	51.0	17	0
10	PBW 817	N-711	62.3	6	1	88.7	1	1	53.7	5	1	50.5	14	0	45.7	19	0	46.5	23	0
11	NW 7069	N-712	63.1	4	1	79.8	10	1	45.9	16	0	45.5	20	0	43.5	21	0	54.1	8	1
12	HD 3339	N-714	61.9	7	1	78.1	11	1	52.9	6	1	59.8	4	0	54.3	2	1	53.7	10	1
13	HUW 838	N-715	61.6	8	1	72.4	17	1	49.5	14	1	49.6	15	0	51.5	10	1	57.1	3	1
14	K 1810	N-716	40.1	25	0	63.6	24	0	41.1	22	0	37.8	25	0	35.7	23	0	39.7	24	0
15	HD 3337	N-717	52.9	20	0	76.7	12	1	47.2	15	0	44.2	23	0	51.6	9	1	57.8	2	1
16	K 1809	N-718	41.1	24	0	57.5	25	0	33.4	24	0	52.3	12	0	50.7	11	0	48.5	22	0
17	HD 3336	N-719	63.4	3	1	67.9	22	1	56.0	1	1	45.8	19	0	47.4	16	0	52.3	14	0
18	UP 3036	N-720	53.9	17	0	76.2	13	1	50.6	12	1	54.0	11	0	53.8	4	1	52.2	15	0
19	HD 3338	N-723	53.6	18	0	82.0	8	1	51.6	10	1	45.2	21	0	48.2	15	0	57.0	4	1
20	HD 3335	N-724	61.2	11	1	83.1	7	1	50.7	11	1	54.4	10	0	41.5	22	0	48.7	21	0
21	PBW 816	N-725	59.8	13	0	71.8	18	1	52.7	7	1	44.9	22	0	48.8	14	0	54.2	7	1
22	K 1317 (C)	N-705	48.0	21	0	73.5	15	1	33.7	23	0	56.9	6	0	46.4	17	0	50.8	19	0
23	HD 2888 (C)	N-713	41.9	23	0	84.9	3	1	33.0	25	0	38.3	24	0	29.7	25	0	31.5	25	0
24	WH 1142 (C)	N-721	61.5	9	1	71.0	19	1	41.7	21	0	62.4	2	1	46.3	18	0	53.5	11	1
25	PBW 644 (C)	N-722	61.4	10	1	81.4	9	1	45.7	17	0	47.8	18	0	50.6	12	0	49.6	20	0
G.M.			56.6			75.8			47.6			51.6			47.8			51.7		
S.E.(M)			2.772			8.980			3.270			3.587			2.551			3.631		
C.D. (10%)			6.7			22.2			7.9			8.7			6.2			8.8		
C.V.			6.9			16.7			9.7			9.8			7.6			9.9		
D.O.S.(dd.mm.yy)			03.11.18			25.10.18			01.11.18			05.11.18			31.10.18			06.11.18		

No. of Trials : Proposed = 18

Conducted = 18

Trials not reported (01) = Diggi (RMT)

1807-NIVT-5A-RI-TS-TAS-NAT-ZONE, 2018-19
LOCATIONWISE MEAN YIELD (q/ha)

S.N.	Variety	Code	NWPZ						NEPZ											
			Haryana			Uttarakhand			U.P.						Bihar					
			IIWBR-Karnal			Pantnagar			Kanpur		Faizabad		Varanasi		IARI-Pusa					
			Yield	RK	G	Yield	RK	G	Yield	RK	G	Yield	RK	G	Yield	RK	G			
1	BRW 3847	N-701	71.5	3	1	59.1	4	0	48.7	4	1	57.0	3	1	42.8	19	0	31.6	8	0
2	UP 3037	N-702	64.3	18	0	58.6	5	0	40.2	20	0	44.4	23	0	45.9	10	0	25.0	21	0
3	DBW 298	N-703	67.9	10	1	48.9	19	0	41.3	17	0	46.9	19	0	49.1	3	1	31.2	9	0
4	DBW 297	N-704	62.0	22	0	54.3	10	0	42.8	14	0	45.9	20	0	45.7	13	0	40.6	2	1
5	DBW 296	N-706	69.7	6	1	57.5	7	0	40.8	19	0	55.6	6	1	49.3	2	1	27.1	18	0
6	JAUW 672	N-707	66.5	14	1	63.4	2	1	42.1	16	0	48.5	15	0	51.0	1	1	30.4	11	0
7	WH 1268	N-708	68.5	8	1	63.6	1	1	39.0	22	0	55.3	8	1	40.9	22	0	42.0	1	1
8	DBW 299	N-709	73.4	2	1	43.9	21	0	45.6	11	0	45.8	21	0	44.1	15	0	20.4	25	0
9	WH 1269	N-710	65.9	17	0	49.1	18	0	45.1	12	0	51.3	12	0	37.0	23	0	30.3	12	0
10	PBW 817	N-711	70.1	4	1	50.2	17	0	45.7	10	0	58.2	2	1	42.5	20	0	30.6	10	0
11	NW 7069	N-712	62.2	21	0	50.6	16	0	49.3	3	1	55.6	5	1	43.5	17	0	24.2	22	0
12	HD 3339	N-714	69.4	7	1	42.2	23	0	44.1	13	0	48.4	16	0	43.1	18	0	27.9	14	0
13	HUW 838	N-715	63.9	19	0	58.2	6	0	42.2	15	0	54.2	9	1	45.8	12	0	25.7	19	0
14	K 1810	N-716	53.6	24	0	38.3	25	0	34.5	24	0	41.6	25	0	34.1	24	0	36.7	6	1
15	HD 3337	N-717	60.4	23	0	53.0	12	0	48.6	5	1	53.1	11	1	47.9	6	0	23.7	24	0
16	K 1809	N-718	62.2	20	0	59.8	3	1	50.9	1	1	45.0	22	0	42.4	21	0	27.1	16	0
17	HD 3336	N-719	67.9	12	1	52.4	14	0	39.7	21	0	51.2	13	0	44.0	16	0	27.8	15	0
18	UP 3036	N-720	66.2	16	0	51.0	15	0	35.0	23	0	60.9	1	1	47.9	7	0	32.3	7	0
19	HD 3338	N-723	68.3	9	1	56.8	8	0	40.9	18	0	53.5	10	1	44.3	14	0	25.1	20	0
20	HD 3335	N-724	69.8	5	1	43.0	22	0	46.9	8	1	55.5	7	1	45.8	11	0	27.1	17	0
21	PBW 816	N-725	67.5	13	1	44.5	20	0	46.9	7	1	47.2	18	0	46.3	9	0	40.3	3	1
22	K 1317 (C)	N-705	74.4	1	1	52.8	13	0	45.7	9	0	56.5	4	1	49.0	4	1	39.1	4	1
23	HD 2888 (C)	N-713	37.8	25	0	41.7	24	0	32.1	25	0	49.5	14	0	27.0	25	0	24.0	23	0
24	WH 1142 (C)	N-721	67.9	11	1	54.2	11	0	49.4	2	1	48.4	17	0	46.6	8	0	37.8	5	1
25	PBW 644 (C)	N-722	66.3	15	1	55.3	9	0	48.1	6	1	43.5	24	0	48.4	5	0	28.7	13	0
G.M.			65.5			52.1			43.4			50.9			44.2			30.3		
S.E.(M)			3.270			1.804			2.065			3.242			0.978			3.111		
C.D. (10%)			8.1			4.5			5.1			8.0			2.4			7.7		
C.V.			7.1			4.9			6.7			9.0			3.1			14.5		
D.O.S.(dd.mm.yy)			25.10.18			27.10.18			09.11.18			09.11.18			08.11.18			08.11.18		

1807-NIVT-5A-RI-TS-TAS-NAT-ZONE, 2018-19
LOCATIONWISE MEAN YIELD (q/ha)

S.N.	Variety	Code	NEPZ														
			Bihar						Jharkhand			W.B.					
			RPCAU-Pusa			Sabour			Ranchi			Kalyani			Coochbehar		
			Yield	RK	G	Yield	RK	G	Yield	RK	G	Yield	RK	G	Yield	RK	G
1	BRW 3847	N-701	44.8	9	1	37.5	11	0	55.8	14	0	29.2	20	0	32.2	9	0
2	UP 3037	N-702	42.2	20	1	30.1	23	0	56.8	13	0	31.3	16	0	32.0	11	0
3	DBW 298	N-703	43.2	18	1	33.3	18	0	69.8	2	1	38.5	4	0	22.1	25	0
4	DBW 297	N-704	44.8	9	1	39.4	7	0	55.6	15	0	40.6	2	1	40.3	3	1
5	DBW 296	N-706	45.3	5	1	38.3	9	0	69.6	4	1	37.0	6	0	23.6	24	0
6	JAUW 672	N-707	40.6	24	0	30.4	22	0	68.8	5	1	37.0	6	0	32.1	10	0
7	WH 1268	N-708	42.7	19	1	45.2	1	1	68.3	7	1	31.3	16	0	35.8	6	1
8	DBW 299	N-709	41.7	22	1	33.6	16	0	68.5	6	1	26.6	23	0	27.5	16	0
9	WH 1269	N-710	45.8	1	1	33.8	15	0	34.5	25	0	31.8	15	0	26.9	17	0
10	PBW 817	N-711	44.8	9	1	39.6	5	0	69.6	3	1	28.1	21	0	28.6	14	0
11	NW 7069	N-712	35.4	25	0	32.5	20	0	53.8	16	0	32.8	14	0	30.7	13	0
12	HD 3339	N-714	45.8	1	1	42.6	2	1	57.6	12	0	33.3	12	0	36.7	5	1
13	HUW 838	N-715	41.7	22	1	29.6	24	0	52.5	18	0	26.0	25	0	25.4	20	0
14	K 1810	N-716	45.8	1	1	33.5	17	0	50.6	19	0	28.1	21	0	44.5	1	1
15	HD 3337	N-717	44.3	14	1	38.8	8	0	49.4	20	0	26.6	23	0	24.6	23	0
16	K 1809	N-718	45.3	5	1	32.4	21	0	59.0	11	0	43.8	1	1	34.3	7	1
17	HD 3336	N-719	42.2	20	1	41.7	3	1	47.5	22	0	33.0	13	0	26.8	18	0
18	UP 3036	N-720	44.8	9	1	27.5	25	0	66.9	9	1	31.3	16	0	25.8	19	0
19	HD 3338	N-723	43.8	16	1	34.8	13	0	53.1	17	0	36.5	8	0	24.6	22	0
20	HD 3335	N-724	45.3	5	1	37.3	12	0	45.5	23	0	39.6	3	1	34.0	8	1
21	PBW 816	N-725	44.3	14	1	37.6	10	0	66.4	10	1	36.5	8	0	38.1	4	1
22	K 1317 (C)	N-705	45.8	1	1	41.1	4	1	70.0	1	1	34.9	11	0	42.0	2	1
23	HD 2888 (C)	N-713	44.8	9	1	32.8	19	0	36.3	24	0	36.5	8	0	25.2	21	0
24	WH 1142 (C)	N-721	45.3	5	1	33.9	14	0	67.4	8	1	38.0	5	0	27.7	15	0
25	PBW 644 (C)	N-722	43.8	16	1	39.4	6	0	48.5	21	0	29.7	19	0	31.0	12	0
G.M.			43.8			35.9			57.7			33.5			30.9		
S.E.(M)			2.779			2.054			3.578			1.903			4.332		
C.D. (10%)			6.7			5.0			8.7			4.6			10.7		
C.V.			9.0			8.1			8.8			8.0			19.8		
D.O.S.(dd.mm.yy)			10.11.18			06.11.18			30.10.18			09.11.18			03.11.18		

1807-NIVT-5A-RI-TS-TAS-NAT-ZONE, 2018-19
ZONAL AND NATIONAL MEANS (q/ha)

S.N.	Variety	Code	NWPZ			NWPZ			NATIONAL		
			Yield	RK	G	Yield	RK	G	Yield	RK	G
1	BRW 3847	N-701	55.8	17	0	42.2	10	0	48.6	14	0
2	UP 3037	N-702	55.0	21	0	38.6	22	0	46.3	22	0
3	DBW 298	N-703	58.0	8	0	41.7	13	0	49.4	10	0
4	DBW 297	N-704	57.0	14	0	44.0	4	0	50.1	8	1
5	DBW 296	N-706	61.9	1	1	42.9	7	0	51.9	1	1
6	JAUW 672	N-707	60.7	2	1	42.3	8	0	51.0	3	1
7	WH 1268	N-708	59.2	4	1	44.5	3	0	51.4	2	1
8	DBW 299	N-709	60.3	3	1	39.3	20	0	49.2	11	0
9	WH 1269	N-710	58.4	7	0	37.4	24	0	47.3	19	0
10	PBW 817	N-711	58.5	6	1	43.1	6	0	50.3	5	1
11	NW 7069	N-712	55.6	18	0	39.8	16	0	47.2	20	0
12	HD 3339	N-714	59.0	5	1	42.2	11	0	50.1	7	1
13	HUW 838	N-715	58.0	9	0	38.1	23	0	47.5	18	0
14	K 1810	N-716	43.7	24	0	38.8	21	0	41.1	24	0
15	HD 3337	N-717	55.5	20	0	39.7	17	0	47.1	21	0
16	K 1809	N-718	50.7	23	0	42.2	9	0	46.2	23	0
17	HD 3336	N-719	56.6	15	0	39.3	19	0	47.5	17	0
18	UP 3036	N-720	57.2	13	0	41.4	14	0	48.8	12	0
19	HD 3338	N-723	57.8	10	0	39.6	18	0	48.2	15	0
20	HD 3335	N-724	56.6	16	0	41.9	12	0	48.8	13	0
21	PBW 816	N-725	55.5	19	0	44.8	2	0	49.9	9	0
22	K 1317 (C)	N-705	54.6	22	0	47.1	1	1	50.6	4	1
23	HD 2888 (C)	N-713	42.3	25	0	34.2	25	0	38.1	25	0
24	WH 1142 (C)	N-721	57.3	11	0	43.8	5	0	50.2	6	1
25	PBW 644 (C)	N-722	57.3	12	0	40.1	15	0	48.2	16	0
G.M.			56.1			41.2			48.2		
S.E.(M)			1.508			0.946			0.869		
C.D. (10%)			3.5			2.2			2.0		

Summary of Disease Data and Agronomic Characteristics

North Western Plains Zone

Trial: NIVT 5A-RI-TS-TAS, 2018-19

SN	Variety	Code	Disease Reaction				Agronomic Characteristics								Grain Characteristics				
			YI	ACI	Br	ACI	Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	Lod.M	Thr.	Col.	Tex.	TGW.R	TGW.M	BKP
1	BRW3847	N-701	60S	16.2	0.0	0.0	97-117	105	142-171	154	96-116	106	15	Ey	A	H	37-48	43	0.2
2	UP3037	N-702	60S	18.2	0	0.0	100-119	108	144-173	155	100-114	107	0	Ey	A	H	36-45	42	0.1
3	DBW298	N-703	20MS	5.0	20S	5.0	87-107	101	145-171	153	92-116	104	0	Ey	A	H	30-49	43	0.1
4	DBW297	N-704	10S	4.0	0	0.0	99-118	109	145-172	156	102-119	110	15	Ey	A	H	38-52	45	0.1
5	DBW296	N-706	10S	4.0	TMS	0.1	98-119	107	144-172	154	101-117	107	0	Ey-M	A	H	40-52	45	0.1
6	JAUW672	N-707	5S	2.1	TMS	0.2	86-119	103	135-170	152	97-119	104	0	Ey	A	H	31-49	43	0.1
7	WH1268	N-708	5S	3.8	5S	1.0	90-111	102	138-172	152	103-134	110	10	Ey	A	SH-H	33-52	44	0.2
8	DBW299	N-709	5MS	1.1	0	0.0	91-118	106	144-173	155	94-116	107	0	Ey-M	A	SH-H	40-55	50	0.1
9	WH1269	N-710	5S	2.6	TR	0.0	90-111	103	138-172	153	100-116	106	0	Ey	A	H	33-54	45	0.1
10	PBW817	N-711	10MS	5.0	10S	1.7	102-124	108	144-172	156	106-124	117	0	Ey	A	H	41-56	50	0.1
11	NW7069	N-712	40S	13.1	0	0.0	90-111	99	137-170	152	99-115	105	0	Ey	A	SH-H	39-51	44	0.1
12	HD3339	N-714	5S	3.0	5S	1.1	96-111	103	135-171	152	98-114	103	0	Ey-M	A	H	39-50	45	0.1
13	HUW838	N-715	20S	8.2	0	0	88-111	99	130-170	151	95-112	102	5	Ey	A	H	37-50	43	0.1
14	K1810	N-716	40S	16.1	0	0	95-120	107	144-174	156	105-185	142	25	Ey	A	H	36-49	42	0.1
15	HD3337	N-717	5S	1.9	0	0	96-111	106	144-171	155	96-113	102	0	Ey-M	A	H	29-50	42	0.1
16	K1809	N-718	40S	10.9	10s	3.2	99-120	110	145-173	156	100-111	106	10	Ey	A	H	39-48	43	0.1
17	HD3336	N-719	5S	1.9	20S	6.7	98-113	104	138-172	154	96-115	104	0	Ey	A	H	37-49	42	0.1
18	UP3036	N-720	20S	4.9	0	0	97-118	106	145-172	154	105-124	115	10	Ey	A	H	34-51	43	0.1
19	HD3338	N-723	10S	3.0	TMS	0.1	96-124	108	143-174	155	98-119	109	0	Ey	A	H	38-48	42	0.3
20	HD3335	N-724	10S	4.0	0	0	86-118	103	136-174	153	101-119	111	5	Ey-M	A	SH-H	35-55	43	0.2
21	PBW816	N-725	5S	2.0	0	0	85-111	100	142-172	152	90-117	103	0	Ey	A	SH-H	35-52	43	0.3
22	K1317 (C)	N-705	40S	18.4	0	0	99-120	108	140-172	156	105-119	112	0	Ey	A	H	37-58	47	0.0
23	HD2888 (C)	N-713	60S	17.2	0	0	100-120	109	143-174	156	109-151	129	25	Ey	A	H	35-47	41	0.1
24	WH1142 (C)	N-721	10S	3.0	10S	3.4	91-124	107	144-173	155	98-120	109	0	Ey-M	A	SH-H	34-47	40	0.1
25	PBW644 (C)	N-722	60S	16.1	10S	1.9	97-119	106	142-171	153	102-120	110	0	Ey	A	H	39-49	43	0.2

1. Ancillary data from Delhi, Ludhiana, Balachaur, Gurudaspur, Hisar, Karnal, and Pantnagar centres.
2. Yellow and brown rust data from Ludhiana, Balachaur, Gurudaspur, Hisar, Karnal, Pantnagar (only Br) centres.
3. Lodging data from Ludhiana, Gurdaspur, Hisar and ICAR-IIWBR centres only.
4. Black point data from Hisar centre only.

Summary of Disease Data and Agronomic Characteristics

North Eastern Plains Zone

Trial: NIVT 5A-RI-TS-TAS, 2018-19

SN	Variety	Code	Leaf blight Reaction	Agronomic Characteristics								Grain Characteristics			
			HS(Av.)	Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	Lod.	Thr.	Col.	Tex.	TGW.R	TGW.M
1	BRW3847	N-701	46(24)	76-90	85	120-137	131	92-109	102	0	Ey	A	SH-H	29-47	41
2	UP3037	N-702	35(23)	73-93	85	124-143	134	78-102	91	0	Ey	A	SH	34-47	39
3	DBW298	N-703	35(24)	68-87	80	116-138	128	84-99	91	0	Ey	A	SH-H	32-48	42
4	DBW297	N-704	35(23)	37-96	87	125-141	134	81-103	96	0	Ey	A	SH	22-51	42
5	DBW296	N-706	25(24)	76-92	85	114-139	130	91-103	96	0	Ey	A-W	SH	34-53	44
6	JAUW672	N-707	46(24)	74-89	83	122-135	129	84-99	93	0	Ey	A-W	SO	28-49	40
7	WH1268	N-708	46(23)	73-88	82	118-138	130	92-99	96	0	Ey	A	SH	30-51	42
8	DBW299	N-709	35(23)	74-91	84	115-136	129	88-104	96	0	Ey-M	A	SH-H	30-54	45
9	WH1269	N-710	46(34)	72-90	82	121-138	131	91-101	95	0	Ey	A	SH	32-54	45
10	PBW817	N-711	34(24)	76-96	88	124-139	133	94-110	102	0	M-H	A	SH-H	32-59	46
11	NW7069	N-712	35(23)	72-88	80	124-142	132	93-100	97	0	Ey	A	SH-H	34-51	43
12	HD3339	N-714	36(24)	74-88	82	119-137	129	82-101	94	0	Ey	A	SH	33-49	42
13	HUW838	N-715	46(23)	71-85	80	114-138	128	83-99	92	0	Ey	A	SH-H	35-45	39
14	K1810	N-716	24(23)	78-93	87	127-139	135	126-151	136	9	Ey	A	SH	35-51	43
15	HD3337	N-717	34(24)	75-94	84	120-139	131	83-100	93	0	Ey	A	SH-H	29-50	42
16	K1809	N-718	35(23)	79-97	90	129-145	138	91-104	97	0	M	A	SH	27-50	39
17	HD3336	N-719	35(23)	73-90	83	121-138	131	82-104	95	0	Ey	A	SH	31-47	40
18	UP3036	N-720	35(23)	78-94	87	124-139	133	101-123	108	0	Ey	A	SH-H	29-45	39
19	HD3338	N-723	35(23)	76-93	85	118-137	130	86-107	99	0	Ey	A	SH-H	27-51	43
20	HD3335	N-724	35(23)	70-89	80	114-139	131	86-102	96	0	Ey	A	SH-H	36-45	41
21	PBW816	N-725	35(23)	73-87	79	118-139	130	84-100	93	0	Ey-M	A	SH	29-45	39
22	K1317 (C)	N-705	24(23)	68-93	85	123-140	133	90-103	100	0	Ey	A	SH-H	34-53	44
23	HD2888 (C)	N-713	68(24)	75-92	84	114-144	132	106-142	119	60	Ey	A	SH	35-54	41
24	WH1142 (C)	N-721	24(13)	71-92	82	114-139	130	88-101	94	0	Ey	A	SH	28-47	39
25	PBW644 (C)	N-722	46(24)	76-93	85	121-141	131	90-110	100	0	Ey	A	SH	36-46	41

1. Ancillary data from Kanpur Faizabad, Varansi, Pusa, Sabour, Ranchi, Kalyani and Coochbehar.

2. Leaf Blight data from Faizabad, Sabour, Coochbehar and Kalyani.

3. Lodging data from Kanpur and Kalyani.

**Individual Station Rust data
North Western Plains Zone
Trial: NIVT 5A-RI-TS-TAS, 2018-19**

SN	Variety	Code	Ludhiana		Balachaur		Gurdaspur		Hisar		Karnal		Pantnagar
			YI	Br	YI	Br	YI	Br	YI	Br	YI	Br	Br
1	BRW3847	N-701	10S	0	60S	0	10S	0	tMR	0	tMS	0	0
2	UP3037	N-702	20S	0	60S	0	10S	0	0	0	tMS	0	0
3	DBW298	N-703	5MS	10S	5S	0	20MS	0	0	0	0	0	20S
4	DBW297	N-704	10S	0	5S	0	5S	0	0	0	0	0	0
5	DBW296	N-706	5S	0	10S	0	0	0	0	tMS	5S	0	0
6	JAUW672	N-707	5S	0	5S	TMS	tR	tR	0	0	tMR	0	0
7	WH1268	N-708	5S	0	5S	0	5S	tMS	0	0	5MS	0	5S
8	DBW299	N-709	5MS	0	tMS	0	0	0	0	0	tMS	0	0
9	WH1269	N-710	5S	0	10MS	0	tR	tR	0	0	0	0	0
10	PBW817	N-711	tMS	0	10MS	0	tMS	tR	0	0	tMR	0	10S
11	NW7069	N-712	40S	0	0	0	20S	0	5S	0	tMR	0	0
12	HD3339	N-714	5S	0	tMR	0	tMS	tMS	5S	tMS	5MS	0	5S
13	HUW838	N-715	20S	0	tR	0	20S	0	tMR	0	tR	0	0
14	K1810	N-716	40S	0	20S	0	20S	0	0	0	tMR	0	0
15	HD3337	N-717	5S	0	tMS	0	0	0	0	0	5MS	0	0
16	K1809	N-718	40S	0	5MS	10s	10S	0	0	5MS	tMS	5S	0
17	HD3336	N-719	5S	10S	tMS	0	5MS	20S	0	0	0	0	10S
18	UP3036	N-720	5MS	0	20S	0	TR	0	0	0	tMR	0	0
19	HD3338	N-723	10S	0	5MS	0	tMS	tMS	0	0	tMR	0	0
20	HD3335	N-724	10S	0	0	0	5S	0	5S	0	0	0	0
21	PBW816	N-725	5MS	0	tMS	0	5S	0	0	0	0	0	0
22	K1317 (C)	N-705	40S	0	40S	0	10S	0	tMR	0	tMS	0	0
23	HD2888 (C)	N-713	60S	0	tMS	0	20S	0	5S	0	tMR	0	0
24	WH1142 (C)	N-721	5S	0	0	0	10S	10S	0	0	tR	tR	10S
25	PBW644 (C)	N-722	60S	0	5MS	0	20MS	0	0	tMS	tMR	tMR	10S

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North Eastern Plains Zone
Individual station Leaf Blight Data

SN	Variety	Code	Faizabad	Sabour	Kalyani	Coochbehar
1	BRW3847	N-701	12	46	24	23
2	UP3037	N-702	12	35	23	12
3	DBW298	N-703	23	23	12	35
4	DBW297	N-704	12	35	12	34
5	DBW296	N-706	24	46	12	23
6	JAUW672	N-707	12	46	23	12
7	WH1268	N-708	12	35	12	35
8	DBW299	N-709	36	46	23	23
9	WH1269	N-710	12	25	24	34
10	PBW817	N-711	12	35	23	23
11	NW7069	N-712	36	35	23	23
12	HD3339	N-714	24	13	23	12
13	HUW838	N-715	24	24	23	34
14	K1810	N-716	12	35	12	12
15	HD3337	N-717	12	35	12	23
16	K1809	N-718	24	35	01	12
17	HD3336	N-719	23	35	12	23
18	UP3036	N-720	12	35	23	12
19	HD3338	N-723	23	68	23	23
20	HD3335	N-724	12	02	24	23
21	PBW816	N-725	12	46	24	23
22	K1317 (C)	N-705	24	25	13	23
23	HD2888 (C)	N-713	12	46	12	12
24	WH1142 (C)	N-721	12	35	12	23
25	PBW644 (C)	N-722	24	24	12	23