

**NBDSN 2019-20**

S. No.	Entry	Yellow rust		Leaf rust	Stem rust	Foliar blight		CCN
		ACI	HS	HS	HS	Avg.	HS	HS
1.	ABI Kranti	28.9	80S	5S	0	56	78	S
2.	BH1026	16.6	40S	5MS	0	68	89	HS
3.	BH1027	20.7	40S	TMS	10MS	57	89	S
4.	BH1028	37.9	80S	0	0	57	89	HS
5.	BH1029	2.4	5S	5S	5MS	68	89	S
6.	BH1030	2.9	15S	20MS	0	57	99	S
7.	BH1031	23.4	40S	10MS	0	57	89	S
8.	BH1032	4.9	20S	5S	0	68	99	S
9.	BH1033	3.3	15S	0	0	57	89	S
10.	BHS478	8.6	40S	5S	5S	68	89	S
11.	BHS479	5.8	40S	TMS	0	89	99	S
12.	BHS480	19.4	40S	20S	5MS	57	78	S
13.	BHS481	6.9	40S	0	5MS	67	89	S
14.	BHS482	2.9	20S	TMS	10S	88	99	S
15.	DWRB182	3.2	20S	20S	5MS	46	78	S
16.	DWRB196	19.3	40S	5MS	5MS	78	89	S
17.	DWRB197	1.1	5MS	20MS	5MS	46	68	HS
18.	DWRB204	24.9	60S	10S	0	57	78	HS
19.	DWRB209	18	60S	0	0	67	99	HS
20.	DWRB210	1	5MS	20MS	0	57	99	HS
21.	DWRB211	2.2	10S	TS	0	57	89	HS
22.	DWRB212	20	60S	5MS	0	57	89	HS
23.	DWRB213	25.6	80S	TS	0	46	78	S
24.	DWRB214	32.9	60S	5S	0	78	99	S
25.	DWRB215	30.1	80S	0	5MS	67	99	S
26.	DWRB216	23.6	60S	5MR	10S	56	78	S
27.	DWRB217	4	10S	5MS	10S	56	78	HS
28.	HBL864	20	40S	5S	0	57	89	S
29.	HBL865	2.9	20S	20S	10MS	78	99	HS
30.	HBL866	6.7	20S	0	5S	68	89	S
31.	HBL867	15.4	40S	5MS	5S	68	89	S
32.	HBL868	9.3	60S*	10S	10S	57	78	HS
33.	HUB270	17.7	40MS	0	0	46	78	HS
34.	HUB271	7.9	40MS	20S	0	57	89	S
35.	HUB272	2.9	10S	TMS	0	56	89	S
36.	HUB273	42.9	80S	0	0	46	57	S
37.	HUB274	34.9	60S	20MR	0	46	78	S
38.	HUB69	0.1	TMR	20S	10MS	67	79	S
39.	K1149	52.5	80S	20S	10MS	46	78	HS
40.	Karan16	24.9	60S	40S	10MS	67	89	S
41.	KB1707	1.2	10MS	20S	10MS	68	89	S

42.	KB1815	31.6	60S	20MS	0	57	68	HS
43.	KB1816	37.9	60S	5MS	0	68	89	S
44.	KB1817	5.9	30S	0	0	57	89	S
45.	KB1822	6.1	40S	5MS	10MS	78	99	S
46.	KB1830	4.8	20S	0	0	46	78	HS
47.	KB1832	26.4	40S	TS	20S	57	89	HS
48.	KB1843	8.5	30S	0	10MS	67	89	S
49.	KB1845	17.9	60S	20S	5MS	46	56	S
50.	KB1848	50	80S	10MS	5MS	46	67	S
51.	NDB1730	19.9	60S	TMS	10S	46	78	S
52.	NDB1738	32.9	60S	10MS	0	57	89	HS
53.	NDB1742	8.6	40S	0	10MS	57	78	S
54.	NDB1748	5.7	20S	10MS	0	46	67	HS
55.	PL906	4.6	10S	20S	10MS	57	79	S
56.	PL908	0.4	5MR	20S	10MS	46	78	S
57.	PL911	1.6	10S	10MS	0	56	99	S
58.	PL912	37.3	80S	10MS	10MS	46	78	HS
59.	PL915	24.3	40S	40S	5MS	56	78	S
60.	PL916	36.4	60S	10MS	0	57	89	HS
61.	PL917	4.7	20MS	5MS	0	67	89	S
62.	PL918	26.6	60S	10S	0	67	89	S
63.	PL919	29.4	60S	5MS	0	57	78	HS
64.	PL920	26.6	60S	5S	0	56	89	S
65.	PL925	19.7	80S	5MS	10MS	68	89	S
66.	RD2994	5	20S	5S	10MS	67	89	S
67.	RD3011	21.9	60S	20S	0	67	89	S
68.	RD3012	14.3	40S	20S	0	57	89	S
69.	RD3013	8.9	20MS	10MS	0	68	99	S
70.	RD3014	51.4	80S	60S	5MS	57	89	HS
71.	RD3015	3.7	20S	0	0	68	99	S
72.	RD3016	3.3	10S	10S	0	88	99	S
73.	RD3017	14.7	40S	20MS	0	35	78	HS
74.	RD3018	35.7	80S	10MS	5MS	36	67	HS
75.	RD3019	11.6	60S	0	10S	67	99	S
76.	RD3020	8.5	40S	10S	0	57	78	S
77.	RD3021	3.4	20S	TMS	0	78	99	S
78.	RD3022	38	80S	10MS	0	56	78	S
79.	RD3023	6	20S	0	0	67	99	HS
80.	RD3024	2.7	10S	TMS	0	68	99	HS
81.	RD3025	18.6	60S	40S	0	57	89	S
82.	RD3026	4	20MS	10MS	10MS	46	89	S
83.	UPB1080	9.4	30S	20MS	10MS	67	89	S
84.	UPB1083	1.7	10S	10S	10MS	57	68	HS
85.	UPB1084	14.3	40S	5S	10S	46	68	S

86.	UPB1085	6.3	20S	40S	10MS	68	79	HS
87.	UPB1086	6.7	20S	5S	0	57	78	HS
88.	UPB1087	30	60S	5S	10S	57	78	S
89.	UPB1088	0.6	5MS	40S	10MS	67	89	S
90.	UPB1089	38.6	80S	20S	0	57	89	HS
91.	UPB1090	42.9	80S	40S	0	57	89	S
92.	VLB165	19.4	60S	5S	10MS	57	68	HS
93.	VLB166	1.5	10S	5MS	10S	68	79	S
94.	VLB167	24.3	60S	5MS	TMS	57	78	HS
95.	VLB168	1.8	10S	20MS	10MS	67	79	HS
96.	VLB169	7.1	20S	10S	10S	57	78	HS
97.	BH902 (C)	17.1	20S	20MS	10MS	68	99	S
98.	BH946 (C)	6.9	20MS	20S	0	57	99	HS
99.	BHS352(C)	9.4	40S	10MS	10S	68	89	HS
100.	BHS400(C)	17	40S	10S	0	46	68	HS
101.	DWRB101(C)	11.4	30S	10MS	10MS	57	99	S
102.	DWRB123 (C)	3	10MS	5S	5MS	56	89	S
103.	DWRB137(C)	6.3	30S	20S	0	68	99	S
104.	DWRB160 (C)	19.3	60S	20S	0	67	89	HS
105.	HBL113(C)	3.5	10S	40S	5MS	68	89	HS
106.	K 603 (C)	58.6	80S	10S	0	57	89	S
107.	Lakhan (C)	44	80S	5S	0	46	89	HS
108.	NDB1173(C)	40	60S	TS	5MS	46	78	S
109.	NDB943(C)	53.3	100S	TMS	0	46	69	S
110.	PL891(C)	22	60S	5S	0	46	78	S
111.	RD2552(C)	1.3	5S	TS	10S	57	78	S
112.	RD2794(C)	0.2	TS	20S	5MS	57	79	S
113.	RD2849 (C)	1.5	10MS	40S	10MS	57	89	HS
114.	RD2899(C)	3.7	10S	10MS	0	57	89	S
115.	RD2907(C)	1.6	10S	0	5MS	46	89	S
116.	VLB118(C)	5.7	20MS	5MS	0	57	79	HS
	Infector	88.6	100S	80S	10MS	89	99	HS