

1561-AVT-IR-TS-TAD-PZ, 2015-16
Locationwise Mean Yield (q/ha)

SN	Variety	Code	Maharashtra																	
			Akola			Pune			Parbhani			Amravati			Nasik			Karad		
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	MACS 3949(d)*	PZTS-103	38.1	5	1	45.5	5	0	40.8	4	0	43.4	5	0	45.0	1	1	41.7	6	0
2.	DBW 168	PZTS-106	40.9	3	1	53.2	2	1	43.4	1	1	36.4	7	0	42.6	2	1	52.0	1	1
3.	NIAW 2495	PZTS-107	39.0	4	1	49.7	4	0	39.5	5	0	53.8	1	1	41.3	3	1	48.8	2	1
4.	MACS 6478 (C)	PZTS-102	42.3	1	1	52.4	3	0	41.8	3	1	36.5	6	0	40.4	4	1	45.2	4	0
5.	MACS 6222 (C)	PZTS-105	40.9	2	1	55.6	1	1	42.1	2	1	52.1	3	1	33.3	6	0	46.2	3	1
6.	NIDW 295(d)(C)	PZTS-101	34.5	7	0	39.7	7	0	34.7	7	0	53.8	2	1	30.9	7	0	38.7	7	0
7.	UAS 428 (d)(C)	PZTS-104	36.2	6	1	45.4	6	0	36.5	6	0	48.6	4	1	37.0	5	1	45.1	5	0
G.M.			38.8			48.8			39.8			46.4			38.7			45.4		
S.E.(M)			2.099			0.914			0.839			2.242			3.315			2.034		
C.D.			N.S.			2.7			2.5			6.7			N.S.			6.0		
C.V.			10.8			3.7			4.2			9.7			17.2			9.0		
D.O.S. (d.m.y)			9.11.2015			11.11.2015			8.11.2015			15.11.2015			7.11.2015			15.11.2015		

Trials proposed = 16

Trials not conducted (2) = Mudhol, Mandya

Trials not reported (3) = Niphad (RMT), Pravarnagar (LSM), K.Digranj (LSM)

AVT-IR-TS-TAD-PZ, 2015-16
Locationwise Mean Yield (q/ha)

SN	Variety	Code	Karnataka														
			Dharwad			Nippani			Kalloli			Arbhavi			Ugar		
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	MACS 3949(d)*	PZTS-103	34.4	6	0	36.9	5	1	36.2	7	1	34.4	6	0	34.9	7	0
2.	DBW 168	PZTS-106	46.0	1	1	41.1	1	1	41.1	2	1	47.1	1	1	46.0	1	1
3.	NIAW 2495	PZTS-107	44.6	2	1	30.5	7	0	37.2	4	1	39.0	4	0	38.6	5	0
4.	MACS 6478 (C)	PZTS-102	41.9	4	1	39.0	3	1	42.1	1	1	43.1	2	1	38.8	4	0
5.	MACS 6222 (C)	PZTS-105	43.5	3	1	39.7	2	1	38.8	3	1	41.0	3	0	36.2	6	0
6.	NIDW 295(d)(C)	PZTS-101	31.1	7	0	36.8	6	1	36.6	6	1	33.1	7	0	39.5	3	0
7.	UAS 428 (d)(C)	PZTS-104	35.3	5	0	38.2	4	1	36.8	5	1	35.4	5	0	43.3	2	
G.M.			39.5			37.5			38.4			39.0			39.6		
S.E.(M)			2.084			1.732			2.095			1.916			1.809		
C.D.			6.2			5.1			N.S.			5.7			5.4		
C.V.			10.5			9.2			10.9			9.8			9.1		
D.O.S. (d.m.y)			10.11.2015			13.11.2015			14.11.2015			15.11.2015			13.11.2015		

AVT-IR-TS-TAD-PZ, 2015-16
State and Zonal Mean Yield (q/ha)

SN	Variety	Code	Maharashtra			Karnataka			Zonal		
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	MACS 3949 (d)*	PZTS-103	42.4	5	0	35.3	7	0	39.2	6	0
2.	DBW 168	PZTS-106	44.8	3	1	44.3	1	1	44.5	1	1
3.	NIAW 2495	PZTS-107	45.4	1	1	38.0	4	0	42.0	4	0
4.	MACS 6478 (C)	PZTS-102	43.1	4	1	41.0	2	0	42.1	3	0
5.	MACS 6222 (C)	PZTS-105	45.0	2	1	39.8	3	0	42.7	2	0
6.	NIDW 295 (d)(C)	PZTS-101	38.7	7	0	35.4	6	0	37.2	7	0
7.	UAS 428 (d)(C)	PZTS-104	41.5	6	0	37.8	5	0	39.8	5	0
G.M.			43.0			38.8			41.1		
C.D.			2.4			2.4			1.7		

Peninsular Zone

Summary of Disease Data and Agronomic Characteristics

Trial: AVT-IR-TS-TAD-PZ, 2015-16

SN	Variety	Code	Disease Reactions		Agronomic Characteristics								Grain Characteristics			
			LB	BP	Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	Lod.M	Thr.	Col.	Tex.	TGW.R	TGW.M
1.	MACS 3949* (d)	PZ-TS-103	01	0	61-89	69	101-118	108	57-93	78	15	M	A	H	36-47	41
2.	DBW 168	PZ-TS-106	01	5	55-89	63	95-113	107	58-94	74	10	Ey	A	SH	40-48	42
3.	NIAW 2495	PZ-TS-107	01	7	53-91	61	96-115	105	63-101	84	20	Ey	A	SH	35-44	41
4.	MACS 6478 (C)	PZ-TS-102	01	0	52-88	62	97-114	106	57-97	77	15	Ey	A	SH	38-48	42
5.	MACS 6222 (C)	PZ-TS-105	12	4	52-92	61	95-116	106	62-92	78	25	Ey	A	SH-H	38-47	43
6.	NIDW 295 (d)(C)	PZ-TS-101	00	1	60-87	67	101-117	108	62-103	84	45	M	A	H	33-46	39
7.	UAS 428 (d)(C)	PZ-TS-104	00	0	57-89	65	101-115	109	65-96	84	15	M	A	H	37-47	43

1. Ancillary data from Arbhavi, Kalloli, Ugar, Nippani, Akola, Dharwad, Amrawati, Karad, Parbhani, Nasik, Pravara Nagar and ARI-Pune.
2. Lodging Data from Pune and Karad.
3. Incidence of Leaf blight from Arbhavi, Kalloli, Ugar and Dharwad.
4. Incidence of Black point from ARI-Pune centre only.
5. Brown rust incidence data from Dharwad was not considered since PPSN was planted very close to the trial.

Individual Station Disease data

SN	Variety	Code	BP	LB				
			Pune	Arbhavi	Kalloli	Ugar	Dharwad	
1.	MACS 3949* (d)	PZ-TS-103	0	00	00	01	00	
2.	DBW 168	PZ-TS-106	5	00	01	00	00	
3.	NIAW 2495	PZ-TS-107	7	01	01	00	00	
4.	MACS 6478 (C)	PZ-TS-102	0	01	01	00	01	
5.	MACS 6222 (C)	PZ-TS-105	4	01	01	00	12	
6.	NIDW 295 (d)(C)	PZ-TS-101	1	00	00	00	00	
7.	UAS 428 (d)(C)	PZ-TS-104	0	00	00	00	00	

1562-AVT-IR-LS-TAS-PZ, 2015-16
Locationwise Mean Yield (q/ha)

SN	Variety	Code	Karnataka									Maharashtra		
			Dharwad			Ugar			Nippani			Akola		
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	AKAW 4842	PZLS-203	33.1	1	1	33.1	1	1	31.2	1	1	26.7	5	0
2.	GW 477	PZLS-205	26.8	2	0	28.7	3	0	26.8	3	0	28.1	2	0
3.	HD 2932 (C)	PZLS-201	22.6	5	0	29.5	2	1	28.8	2	1	30.6	1	1
4.	RAJ 4083 (C)	PZLS-202	25.1	4	0	25.8	5	0	23.7	5	0	27.9	3	0
5.	NIAW 34 (C)	PZLS-204	26.6	3	0	27.1	4	0	25.7	4	0	27.5	4	0
G.M.			26.9			28.9			27.3			28.2		
S.E.(M)			1.468			1.281			1.308			0.721		
C.D.			4.5			3.9			4.0			2.2		
C.V.			10.9			8.9			9.6			5.1		
D.O.S. (d.m.y.)			9.12.2015			10.12.2015			10.12.2015			3.12.2015		

Trials proposed = 13

Trials not conducted (2) = Kalloli, Mandya

Trials not reported (2) = K Digraj (RMT), Pravarnagar (LSM)

AVT-IR-LS-TAS-PZ, 2015-16
Locationwise Mean Yield (q/ha)

SN	Variety	Code	Maharashtra														
			Karad			Parbhani			Pune			Niphad			Amravati		
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	AKAW 4842	PZLS-203	32.8	1	1	44.0	3	1	38.1	4	0	39.2	2	1	42.2	3	1
2.	GW 477	PZLS-205	25.8	3	0	45.1	1	1	39.8	3	0	36.2	3	1	42.2	4	1
3.	HD 2932 (C)	PZLS-201	28.9	2	0	44.2	2	1	43.5	1	1	39.9	1	1	43.0	2	1
4.	RAJ 4083 (C)	PZLS-202	20.0	4	0	41.7	4	0	40.6	2	1	32.1	4	0	36.5	5	0
5.	NIAW 34 (C)	PZLS-204	19.6	5	0	39.7	5	0	36.4	5	0	30.1	5	0	46.1	1	1
G.M.			25.5			42.9			39.7			35.5			42.0		
S.E.(M)			1.107			1.018			1.180			1.320			2.633		
C.D.			3.4			3.1			3.6			4.1			N.S.		
C.V.			8.7			4.7			5.9			7.4			12.5		
D.O.S. (d.m.y.)			10.12.2015			3.12.2015			9.12.2015			5.12.2015			10.12.2015		

AVT-IR-LS-TAS-PZ, 2015-16
State and Zonal Mean Yield (q/ha)

SN	Variety	Code	Karnataka			Maharashtra			Zonal		
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	AKAW 4842	PZLS-203	32.5	1	1	37.2	2	1	35.6	1	1
2.	GW 477	PZLS-205	27.4	2	0	36.2	3	0	33.3	3	0
3.	HD 2932 (C)	PZLS-201	27.0	3	0	38.4	1	1	34.6	2	1
4.	RAJ 4083 (C)	PZLS-202	24.9	5	0	33.1	5	0	30.4	5	0
5.	NIAW 34 (C)	PZLS-204	26.5	4	0	33.2	4	0	31.0	4	0
G.M.			27.7			35.6			33.0		
C.D.			2.3			1.7			1.3		

Peninsular Zone

Summary of Disease Data and Agronomic Characteristics

Trial: AVT-IR-LS-TAS-PZ, 2015-16

SN	Variety	Code	Disease Reactions			Agronomic Characteristics								Grain Characteristics			
			Br	LB	BP	Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	Lod.M	Thr.	Col.	Tex.	TGW.R	TGW.M
1.	AKAW 4842	PZLS-203	0	00	2	52-69	57	83-105	91	65-101	78	20	Ey	A	SH	30-40	34
2.	GW 477	PZLS-205	tR	00	7	50-70	60	92-108	99	64-93	73	30	M	A	SH	25-44	37
3.	HD 2932 (C)	PZLS-201	10S	01	1	52-69	61	76-104	98	58-98	74	0	Ey	A	SH	29-40	34
4.	RAJ 4083 (C)	PZLS-202	30S	01	0	43-69	58	89-106	98	60-93	69	5	Ey	A	SH	25-39	33
5.	NIAW 34 (C)	PZLS-204	20S	01	0	54-69	59	78-107	97	64-88	72	25	Ey	A	SH	26-39	35

1. Ancillary data from Nippani, Ugar, Akola, Amravati, Dharwad, Karad, Niphad, Parbhani, Parvarnagar and Pune.
2. Incidence of Black point from Pune centre only.
3. Incidence of Leaf blight from Ugar and Dharwad.
4. Incidence of Brown rust from Pune only. The data from Dharwad was not considered since PPSN was planted very close to the trial.
5. Lodging data from ARI-Pune only.

Individual Station Disease Data

SN	Variety	Code	Brown Rust	LB		Black Point
			ARI-Pune	Ugar	Dharwad	Pune
1.	AKAW 4842	PZLS-203	0	00	00	2
2.	GW 477	PZLS-205	tR	00	00	7
3.	HD 2932 (C)	PZLS-201	10S	00	01	1
4.	RAJ4083 (C)	PZLS-202	30S	01	01	0
5.	NIAW 34 (C)	PZLS-204	5S	00	01	0

1564-AVT-RI-TS-TAD-PZ, 2015-16
Locationwise Mean Yield (q/ha)

SN	Variety	Code	Karnataka				Maharashtra										
			Bagalkot			Dharwad			Akola		Pune		Niphad				
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G			
1.	HI 1605*	PZRI-308	23.6	4	1	26.7	1	1	19.2	5	0	24.4	1	1	27.6	3	1
2.	RKD 292 (d)	PZRI-301	21.9	6	0	19.8	8	0	19.0	6	0	14.4	7	0	19.0	9	0
3.	MACS 6660	PZRI-302	21.8	7	0	24.0	5	1	21.4	4	0	21.2	2	0	29.5	1	1
4.	RKD 283 (d)	PZRI-303	20.7	8	0	21.0	7	0	15.9	8	0	14.0	8	0	23.8	6	0
5.	KD 1418 (d)	PZRI-305	24.9	3	1	19.4	9	0	15.8	9	0	11.5	9	0	19.1	8	0
6.	NIAW 1415 (C)	PZRI-304	25.0	2	1	25.6	2	1	25.4	2	1	16.3	5	0	24.3	4	0
7.	DBW 93 (C)	PZRI-306	17.4	9	0	23.2	6	1	21.7	3	0	18.7	4	0	28.6	2	1
8.	NI 5439 (C)	PZRI-307	25.3	1	1	24.7	4	1	25.9	1	1	20.6	3	0	23.9	5	0
9.	AKDW 2997-16 (d)(C)	PZRI-309	22.1	5	1	25.2	3	1	16.5	7	0	14.5	6	0	23.3	7	0
G.M.			22.5			23.3			20.1			17.3			24.3		
S.E.(M)			1.084			1.458			0.383			0.934			0.702		
C.D.			3.2			4.3			1.1			2.7			2.0		
C.V.			9.6			12.5			3.8			10.8			5.8		
D.O.S. (d.m.y.)			3.11.2015			2.11.2015			7.11.2015			8.11.2015		1.11.2015			

Trials proposed = 13

Trial not conducted (1) = Mudhol

Trials not reported (3) = Washim (RMT), Bailhongal (TF), Nippani (LS)

Locationwise Mean Yield (q/ha)

SN	Variety	Code	Maharashtra											
			Savalmhir			Ambejogai			Nasik		Jalgaon			
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	HI 1605*	PZRI-308	22.9	1	1	25.1	2	0	23.3	4	1	34.4	1	1
2.	RKD 292 (d)	PZRI-301	13.9	7	0	17.9	8	0	23.7	2	1	26.7	8	0
3.	MACS 6660	PZRI-302	17.3	4	0	23.6	4	0	19.2	6	0	31.1	2	1
4.	RKD 283 (d)	PZRI-303	14.7	5	0	24.3	3	0	17.5	9	0	27.9	6	0
5.	KD 1418 (d)	PZRI-305	14.7	6	0	17.4	9	0	18.3	8	0	30.2	4	1
6.	NIAW 1415 (C)	PZRI-304	19.1	3	0	22.9	6	0	19.2	7	0	27.9	7	0
7.	DBW 93 (C)	PZRI-306	20.6	2	0	23.5	5	0	23.0	5	1	29.0	5	0
8.	NI 5439 (C)	PZRI-307	12.1	9	0	18.1	7	0	23.6	3	1	30.9	3	1
9.	AKDW 2997-16 (d)(C)	PZRI-309	13.5	8	0	27.3	1	1	23.7	1	1	22.7	9	0
G.M.			16.5			22.2			21.3			29.0		
S.E.(M)			0.685			0.413			0.549			1.838		
C.D.			2.0			1.2			1.6			5.4		
C.V.			8.3			3.7			5.2			12.7		
D.O.S. (d.m.y.)			7.11.2015			8.11.2015			6.11.2015			7.11.2015		

AVT-RI-TS-TAD-PZ, 2015-16
State and Zonal Mean Yield (q/ha)

SN	Variety	Code	Karnataka			Maharashtra			Zonal		
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
1.	HI 1605*	PZRI-308	25.2	2	1	25.3	1	1	25.3	1	1
2.	RKD 292 (d)	PZRI-301	20.9	7	0	19.2	8	0	19.6	8	0
3.	MACS 6660	PZRI-302	22.9	5	1	23.3	3	0	23.2	2	0
4.	RKD 283 (d)	PZRI-303	20.9	8	0	19.7	7	0	20.0	7	0
5.	KD 1418 (d)	PZRI-305	22.1	6	0	18.2	9	0	19.0	9	0
6.	NIAW 1415 (C)	PZRI-304	25.3	1	1	22.1	5	0	22.8	4	0
7.	DBW 93 (C)	PZRI-306	20.3	9	0	23.6	2	0	22.8	3	0
8.	NI 5439 (C)	PZRI-307	25.0	3	1	22.2	4	0	22.8	5	0
9.	AKDW 2997-16 (d)(C)	PZRI-309	23.7	4	1	20.2	6	0	21.0	6	0
G.M.			22.9			21.5			21.8		
C.D.			2.6			1.0			0.9		

Peninsular Zone

Summary of Disease Data and Agronomic Characteristics

Trial: AVT-RI-TS-TAD-PZ, 2015-16

SN	Variety	Code	Disease Reactions			Agronomic Characteristics							Grain Characteristics			
			Br	ACI	LB	Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	Thr.	Col.	Tex.	TGW.R	TGW.M
1.	HI 1605 *	PZRI-308	0	0	01	51-62	57	100-115	106	62-86	73	Ey	A	H	29-44	35
2.	RKD 292 (d)	PZRI-301	tMR	0.13	01	50-62	58	103-112	108	51-79	70	Ey	A	H	26-43	36
3.	MACS 6660	PZRI-302	0	0	01	50-63	57	98-119	108	54-103	82	Ey	A	SH	29-43	36
4.	RKD 283 (d)	PZRI-303	0	0	00	57-65	62	103-123	109	42-79	67	M	A	H	24-43	36
5.	KD 1418 (d)	PZRI-305	0	0	00	55-73	65	99-124	110	47-75	66	Ey	A	H	30-43	35
6.	NIAW 1415 (C)	PZRI-304	0	0	00	55-65	60	105-116	109	46-73	62	Ey	A	SH-H	24-43	33
7.	DBW 93 (C)	PZRI-306	0	0	00	53-65	60	100-115	106	42-67	60	Ey	A	SH	23-43	33
8.	NI 5439 (C)	PZRI-307	tMR	0.27	00	54-65	60	102-117	107	42-95	73	Ey	A	SH	22-38	32
9.	AKDW 2997-16 (d)(C)	PZRI-309	tMR	0.27	01	54-66	61	102-114	107	44-76	65	Ey	A	SH-H	28-43	36

1. Ancillary data from Bagalkot, Nippani, Akola, Dharwad, Niphad, Jalgaon, Ambejogai, Nasik, Savalviher and ARI-Pune.
2. Leaf blight and Brown rust data from Bagalkot, Nippani and Dharwad.

Individual Station Disease data

SN	Variety	Code	Br			LB		
			Bagalkot	Dharwad	Nippani	Bagalkot	Dharwad	Nippani
1.	HI 1605 *	PZRI-308	0	0	0	00	00	01
2.	RKD 292 (d)	PZRI-301	tMR	0	0	00	00	01
3.	MACS 6660	PZRI-302	0	0	0	00	01	00
4.	RKD 283 (d)	PZRI-303	0	0	0	00	00	00
5.	KD 1418 (d)	PZRI-305	0	0	0	00	00	00
6.	NIAW 1415 (C)	PZRI-304	0	0	0	00	00	00
7.	DBW 93 (C)	PZRI-306	0	0	0	00	00	00
8.	NI 5439 (C)	PZRI-307	0	tMR	tMR	00	00	00
9.	AKDW 2997-16 (d)(C)	PZRI-309	0	tMR	tMR	01	00	00

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Locationwise and Zonal Mean Yield (q/ha)

SN	Variety	Code	Karnataka									Zonal		
			Bagalkot			Dharwad			Vijayapur			Yield	Rk	G
			Yield	Rk	G	Yield	Rk	G	Yield	Rk	G			
1.	UAS 375	PZRF-401	15.9	2	1	18.5	1	1	17.2	1	1	17.2	1	1
2.	HI 8777 (d)	PZRF-405	16.8	1	1	15.3	2	1	12.6	6	0	14.9	3	0
3.	MACS 4028 (d)	PZRF-406	15.2	4	1	15.1	3	1	16.8	2	1	15.7	2	1
4.	UAS 459 (d)	PZRF-407	15.2	3	1	13.2	8	0	12.7	5	0	13.7	5	0
5.	NI 5439 (C)	PZRF-404	14.0	5	1	14.4	5	0	14.3	3	0	14.2	4	0
6.	NIAW 1415 (C)	PZRF-408	11.8	7	0	14.7	4	0	12.3	8	0	12.9	8	0
7.	UAS 446 (d)(C)	PZRF-402	13.5	6	0	13.7	7	0	12.5	7	0	13.2	6	0
8.	AKDW 2997-16 (d)(C)	PZRF-403	11.1	8	0	14.2	6	0	13.5	4	0	12.9	7	0
G.M.			14.2			14.9			14.0			14.3		
S.E.(M)			0.977			1.165			0.837			0.579		
C.D.			2.9			N.S.			2.5			1.6		
C.V.			13.8			15.7			12.0					
D.O.S. (d.m.y.)			22.10.2015			18.10.2015			28.10.2015					

Trials proposed = 7

Trial not conducted (1) = Annigeri

Trials not reported (3) = Washim (RMT), Pune(LSM), Niphad (LSM, HCV)

Peninsular Zone

Summary of Disease Data and Agronomic Characteristics

Trial: AVT-RF-TS-TAD-PZ, 2015-16

SN	Variety	Code	Disease Reactions		Agronomic Characteristics							Grain Characteristics			
			LB	Br	Hd.R	Hd.M	Mat.R	Mat.M	Ht.R	Ht.M	Thr.	Col.	Tex.	TGW.R	TGW.M
1.	UAS 375	PZRF-401	01	0	54-60	57	97-117	105	49-60	57	Eye	A	SH	30-41	36
2.	HI 8777 (d)	PZRF-405	00	0	52-59	55	94-123	105	52-61	56	M	A	H	41-49	44
3.	MACS 4028 (d)	PZRF-406	12	tR	52-61	55	98-118	105	67-83	77	M	A	H	41-48	46
4.	UAS 459 (d)	PZRF-407	01	0	60-69	63	101-122	107	51-57	54	M	A	H	45-47	46
5.	NI 5439 (C)	PZRF-404	01	0	55-61	58	93-116	104	55-64	61	Eye	A	SH	29-40	35
6.	NIAW 1415 (C)	PZRF-408	12	0	55-63	58	97-120	108	51-58	55	M	A	H	31-39	37
7.	UAS 446 (d)(C)	PZRF-402	01	tR	55-60	58	98-119	107	54-67	61	M	A	H	36-41	39
8.	AKDW 2997-16 (d)(C)	PZRF-403	01	0	55-62	58	99-118	105	52-65	60	M	A	H	36-42	39

1. Ancillary data from Bagalkot, Vijapur, Dharwad, Niphad and Pune.
2. Incidence of Leaf blight from Bagalkot, Dharwad and Vijapur.
3. Incidence of Brown rust from Bagalkot Only.

Individual Station Disease Data

SN	Variety	Code	LB			Br
			Bagalkot	Vijapur	Dharwad	Bagalkot
1.	UAS 375	PZRF-401	01	00	00	0
2.	HI 8777 (d)	PZRF-405	00	00	00	0
3.	MACS 4028 (d)	PZRF-406	12	00	12	tR
4.	UAS 459 (d)	PZRF-407	00	01	00	0
5.	NI 5439 (C)	PZRF-404	00	01	01	0
6.	NIAW 1415 (C)	PZRF-408	00	01	12	0
7.	UAS 446 (d) (C)	PZRF-402	00	00	01	tR
8.	AKDW 2997-16 (d)(C)	PZRF-403	00	00	01	0