

Table 4.5. Central Zone		RIR-TS-TAS			Centrewise		Yield, q/ha	2025-26
Irrigation level	Genotype	Bilaspur	Gwalior	Indore	Jabalpur	Powarkheda	Udaipur	Zonal mean
Zero	RIRTS-CZ-301	24.53	29.39	25.43	38.02	20.10	24.22	26.95
	RIRTS-CZ-302	23.98	27.00	32.66	34.84	20.77	26.60	27.64
	RIRTS-CZ-303	22.78	30.49	29.72	38.89	20.22	25.37	27.91
	RIRTS-CZ-304	25.30	33.41	27.23	36.11	24.03	28.98	29.18
	RIRTS-CZ-305	23.98	31.20	32.59	34.52	24.35	34.50	30.19
	Mean	24.11	30.30	29.53	36.48	21.89	27.93	28.37
One	RIRTS-CZ-301	35.65	35.56	33.94	42.06	40.07	30.03	36.22
	RIRTS-CZ-302	31.66	33.51	37.94	38.87	39.24	31.93	35.53
	RIRTS-CZ-303	30.19	35.96	37.57	41.19	47.14	38.45	38.42
	RIRTS-CZ-304	36.09	38.74	32.83	42.46	39.80	34.52	37.41
	RIRTS-CZ-305	31.23	36.85	38.18	37.70	46.27	36.53	37.79
	Mean	32.96	36.12	36.09	40.46	42.50	34.29	37.07
Two	RIRTS-CZ-301	39.05	38.10	42.16	43.95	53.16	38.10	42.42
	RIRTS-CZ-302	37.33	38.30	41.68	39.46	43.71	36.12	39.43
	RIRTS-CZ-303	31.64	37.48	42.41	41.35	46.25	36.92	39.34
	RIRTS-CZ-304	39.46	40.95	41.44	43.79	53.28	42.08	43.50
	RIRTS-CZ-305	35.93	39.28	47.72	44.45	45.89	41.68	42.49
	Mean	36.68	38.82	43.08	42.60	48.46	38.98	41.44
Mean	RIRTS-CZ-301	33.08	34.35	33.84	41.34	37.78	30.78	35.20
	RIRTS-CZ-302	30.99	32.94	37.43	37.73	34.57	31.55	34.20
	RIRTS-CZ-303	28.20	34.64	36.57	40.48	37.87	33.58	35.22
	RIRTS-CZ-304	33.62	37.70	33.83	40.79	39.03	35.19	36.69
	RIRTS-CZ-305	30.38	35.78	39.50	38.89	38.83	37.57	36.83
	Mean	31.25	35.08	36.23	39.85	37.62	33.74	35.63
CD (0.05)	Irrigation (A)	2.50	1.81	2.25	1.67	6.06	3.22	1.07
	Genotype (B)	2.20	1.64	2.44	NS	NS	2.85	1.10
	B within A	NS	NS	NS	NS	NS	NS	1.90
	A within B	NS	NS	NS	NS	NS	NS	2.04
Date of Sowing:		04.11.2025	11.11.2025	11.11.2025	11.11.2025	06.11.2025	10.11.2025	
Date of Harvesting:		06.03.2026	11.04.2026	23.03.2026	25.03.2026	02.04.2026	08.03.2026	
							18.03.2026	
							23.03.2026	

Table 4.6. North Western Plain Zone

Table 4.6. North Western Plain Zone				RIR-TS-TAS		Pooled		2025-26
Genotype	Level of Irrigation						Mean	Rk
	Zero	Rk	One	Rk	Two	Rk		
Yield, q/ha								
RIRTS-CZ-301	26.95	5	36.22	4	42.42	3	35.20	4
RIRTS-CZ-302	27.64	4	35.53	5	39.43	4	34.20	5
RIRTS-CZ-307	27.91	3	38.42	1	39.34	5	35.22	3
RIRTS-CZ-308	29.18	2	37.41	3	43.50	1	36.69	2
RIRTS-CZ-309	30.19	1	37.79	2	42.49	2	36.83	1
Mean	28.37		37.07		41.44		35.63	
	Irrigation (A)		Genotype (B)		B within A		A within B	
CD (0.05)	1.07		1.10		1.90		2.04	
Earhead/sq.m.								
RIRTS-CZ-301	262	4	290	5	318	4	290	4
RIRTS-CZ-302	264	3	297	4	302	5	288	5
RIRTS-CZ-307	255	5	303	3	340	2	299	3
RIRTS-CZ-308	265	2	312	2	332	3	303	2
RIRTS-CZ-309	287	1	316	1	340	1	314	1
Mean	267		303		326		299	
	Irrigation (A)		Genotype (B)		B within A		A within B	
CD (0.05)	5.84		5.17		8.96		10.05	
Grains/earhead								
RIRTS-CZ-301	26.29	5	30.70	2	30.47	3	29.15	3
RIRTS-CZ-302	26.99	4	30.30	3	31.12	1	29.47	2
RIRTS-CZ-303	28.10	2	31.69	1	26.36	5	28.72	5
RIRTS-CZ-308	28.94	1	30.11	4	31.09	2	30.05	1
RIRTS-CZ-309	27.30	3	29.78	5	29.48	4	28.85	4
Mean	27.52		30.52		29.70		29.25	
	Irrigation (A)		Genotype (B)		B within A		A within B	
CD (0.05)	1.12		NS		1.89		2.06	
1000 grains weight, g								
RIRTS-CZ-301	40.96	2	43.17	1	45.45	1	43.19	1
RIRTS-CZ-302	40.86	3	42.55	2	43.67	4	42.36	4
RIRTS-CZ-303	40.05	4	41.83	5	45.28	2	42.38	2
RIRTS-CZ-308	41.16	1	42.00	4	43.98	3	42.38	3
RIRTS-CZ-309	39.71	5	42.00	3	43.19	5	41.64	5
Mean	40.55		42.31		44.32		42.39	
	Irrigation (A)		Genotype (B)		B within A		A within B	
CD (0.05)	0.66		0.70		NS		NS	
Centres: Bilaspur, Gwalior, Indore, Jabalpur, Powarkheda and Udaipur								

Table 4.6.1 Central Zone			RIR-TS-TAS		Bilaspur		2025-26	
Genotype	Level of Irrigation						Mean	Rk
	Zero	Rk	One	Rk	Two	Rk		
Yield, q/ha								
RIRTS-CZ-301	24.53	2	35.65	2	39.05	2	33.08	2
RIRTS-CZ-306	23.98	3	31.66	3	37.33	3	30.99	3
RIRTS-CZ-307	22.78	5	30.19	5	31.64	5	28.20	5
RIRTS-CZ-308	25.30	1	36.09	1	39.46	1	33.62	1
RIRTS-CZ-309	23.98	3	31.23	4	35.93	4	30.38	4
Mean	24.11		32.96		36.68		31.25	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		0.83		2.50		10.29	
Genotype (B)	**		0.91		2.20		8.71	
B within A	NS		1.57		3.80			
A within B			1.63		3.95			
Earhead/sq.m.								
RIRTS-CZ-301	392	2	418	2	409	2	407	2
RIRTS-CZ-302	388	3	398	3	398	3	395	3
RIRTS-CZ-307	358	5	389	4	391	4	379	5
RIRTS-CZ-308	394	1	431	1	430	1	418	1
RIRTS-CZ-309	375	4	387	5	391	4	384	4
Mean	381		405		404		397	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		3.04		9.17		2.97	
Genotype (B)	**		3.69		8.93		2.79	
B within A	NS		6.40		15.48			
A within B			6.48		15.68			
Grains/earhead								
RIRTS-CZ-301	16.08	3	20.63	2	22.60	4	19.77	4
RIRTS-CZ-302	15.88	4	19.58	5	25.54	2	20.33	3
RIRTS-CZ-307	18.23	1	21.15	1	22.93	3	20.77	2
RIRTS-CZ-308	15.63	5	19.87	4	20.94	5	18.81	5
RIRTS-CZ-309	17.83	2	20.09	3	25.94	1	21.29	1
Mean	16.73		20.26		23.59		20.20	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	*		0.84		2.53		16.08	
Genotype (B)	NS		0.88		2.12		13.04	
B within A	NS		1.52		3.68			
A within B			1.60		3.87			
1000 grains weight, g								
RIRTS-CZ-301	39.14	2	41.67	2	42.33	2	41.05	2
RIRTS-CZ-302	38.90	3	40.67	3	37.00	3	38.85	3
RIRTS-CZ-307	34.98	5	37.00	5	35.33	5	35.77	5
RIRTS-CZ-308	41.21	1	42.33	1	43.87	1	42.47	1
RIRTS-CZ-309	35.89	4	40.50	4	35.83	4	37.41	4
Mean	38.02		40.43		38.87		39.11	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	NS		0.79		2.40		7.87	
Genotype (B)	**		0.95		2.31		7.31	
B within A	NS		1.65		3.99			
A within B			1.68		4.06			
Date of Sowing:	04.11.2025		Date of Harvesting:		06.03.2026			

Table 4.6.2 Central Zone			RIR-TS-TAS		Gwalior		2025-26	
Genotype	Level of Irrigation						Mean	Rk
	Zero	Rk	One	Rk	Two	Rk		
Yield, q/ha								
RIRTS-CZ-301	29.39	4	35.56	4	38.10	4	34.35	4
RIRTS-CZ-302	27.00	5	33.51	5	38.30	3	32.94	5
RIRTS-CZ-307	30.49	3	35.96	3	37.48	5	34.64	3
RIRTS-CZ-308	33.41	1	38.74	1	40.95	1	37.70	1
RIRTS-CZ-309	31.20	2	36.85	2	39.28	2	35.78	2
Mean	30.30		36.12		38.82		35.08	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		0.60		1.81		6.62	
Genotype (B)	**		0.68		1.64		5.79	
B within A	NS		1.17		2.84			
A within B			1.21		2.92			
Earhead/sq.m.								
RIRTS-CZ-301	263	4	283	5	287	4	278	5
RIRTS-CZ-302	249	5	326	2	269	5	281	4
RIRTS-CZ-307	275	3	296	4	306	3	292	3
RIRTS-CZ-308	310	1	343	1	353	1	335	1
RIRTS-CZ-309	290	2	325	3	335	2	317	2
Mean	277		315		310		301	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	*		4.98		15.00		6.41	
Genotype (B)	**		6.05		14.64		6.04	
B within A	*		10.48		25.35			
A within B			10.61		25.67			
Grains/earhead								
RIRTS-CZ-301	30.28	4	31.99	1	33.17	2	31.81	2
RIRTS-CZ-302	31.47	1	29.30	5	37.88	1	32.88	1
RIRTS-CZ-307	30.35	3	30.25	2	29.53	5	30.04	5
RIRTS-CZ-308	29.71	5	29.73	4	31.17	3	30.20	3
RIRTS-CZ-309	30.54	2	30.06	3	29.55	4	30.05	4
Mean	30.47		30.26		32.26		31.00	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	NS		0.91		2.73		11.32	
Genotype (B)	NS		0.89		2.16		8.63	
B within A	NS		1.54		3.74			
A within B			1.65		4.00			
1000 grains weight, g								
RIRTS-CZ-301	36.93	1	39.33	2	40.00	2	38.76	2
RIRTS-CZ-302	34.53	5	36.33	5	37.73	4	36.20	5
RIRTS-CZ-307	36.60	2	40.20	1	41.57	1	39.46	1
RIRTS-CZ-308	36.27	3	38.13	3	37.33	5	37.24	4
RIRTS-CZ-309	35.27	4	37.80	4	39.73	3	37.60	3
Mean	35.92		38.36		39.27		37.85	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		0.37		1.12		3.80	
Genotype (B)	**		0.51		1.24		4.06	
B within A	NS		0.89		2.15			
A within B			0.88		2.12			
Date of Sowing:	11.11.2025		Date of Harvesting:		11.04.2026			

Table 4.6.3 Central Zone			RIR-TS-TAS			Indore		2025-26
Genotype	Level of Irrigation						Mean	Rk
	Zero	Rk	One	Rk	Two	Rk		
Yield, q/ha								
RIRTS-CZ-301	25.43	5	33.94	4	42.16	3	33.84	4
RIRTS-CZ-306	32.66	1	37.94	2	41.68	4	37.43	2
RIRTS-CZ-307	29.72	3	37.57	3	42.41	2	36.57	3
RIRTS-CZ-308	27.23	4	32.83	5	41.44	5	33.83	5
RIRTS-CZ-309	32.59	2	38.18	1	47.72	1	39.50	1
Mean	29.53		36.09		43.08		36.23	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		0.75		2.25		7.97	
Genotype (B)	**		1.01		2.44		8.36	
B within A	NS		1.75		4.23			
A within B			1.73		4.19			
Earhead/sq.m.								
RIRTS-CZ-301	178	5	190	5	219	5	196	5
RIRTS-CZ-302	196	3	214	4	245	4	218	4
RIRTS-CZ-307	224	2	226	3	265	2	239	2
RIRTS-CZ-308	184	4	234	2	256	3	225	3
RIRTS-CZ-309	227	1	255	1	298	1	260	1
Mean	202		224		257		227	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	*		8.07		24.33		13.74	
Genotype (B)	**		7.54		18.25		9.94	
B within A	NS		13.06		31.60			
A within B			14.20		34.36			
Grains/earhead								
RIRTS-CZ-301	29.35	4	37.93	3	40.60	1	35.96	2
RIRTS-CZ-302	34.14	1	39.79	1	36.11	3	36.68	1
RIRTS-CZ-307	27.90	5	38.04	2	35.81	4	33.92	3
RIRTS-CZ-308	31.05	3	32.67	4	37.70	2	33.81	4
RIRTS-CZ-309	31.15	2	31.67	5	33.90	5	32.24	5
Mean	30.72		36.02		36.83		34.52	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	NS		1.68		5.05		18.80	
Genotype (B)	NS		1.44		3.49		12.53	
B within A	NS		2.50		6.04			
A within B			2.79		6.76			
1000 grains weight, g								
RIRTS-CZ-301	49.11	2	47.27	2	47.67	1	48.02	1
RIRTS-CZ-302	49.30	1	44.46	3	47.14	3	46.97	3
RIRTS-CZ-307	47.86	4	44.09	4	45.89	4	45.95	4
RIRTS-CZ-308	48.23	3	43.04	5	43.71	5	44.99	5
RIRTS-CZ-309	46.30	5	47.63	1	47.47	2	47.13	2
Mean	48.16		45.30		46.38		46.61	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	*		0.40		1.21		3.34	
Genotype (B)	**		0.43		1.03		2.75	
B within A	**		0.74		1.79			
A within B			0.77		1.87			
Date of Sowing:	10.11.2025		Date of Harvesting:		23.03.2026			

Table 4.6.4 Central Zone			RIR-TS-TAS		Jabalpur		2025-26	
Genotype	Level of Irrigation						Mean	Rk
	Zero	Rk	One	Rk	Two	Rk		
Yield, q/ha								
RIRTS-CZ-301	38.02	2	42.06	2	43.95	2	41.34	1
RIRTS-CZ-302	34.84	4	38.87	4	39.46	5	37.73	5
RIRTS-CZ-307	38.89	1	41.19	3	41.35	4	40.48	3
RIRTS-CZ-308	36.11	3	42.46	1	43.79	3	40.79	2
RIRTS-CZ-309	34.52	5	37.70	5	44.45	1	38.89	4
Mean	36.48		40.46		42.60		39.85	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		0.56		1.67		5.39	
Genotype (B)	NS		1.23		2.97		9.23	
B within A	NS		2.12		5.14			
A within B			1.98		4.79			
Earhead/sq.m.								
RIRTS-CZ-301	273	2	307	4	311	5	297	4
RIRTS-CZ-302	273	2	307	5	317	4	299	3
RIRTS-CZ-307	235	5	338	1	342	2	305	2
RIRTS-CZ-308	243	4	315	3	328	3	295	5
RIRTS-CZ-309	334	1	337	2	369	1	347	1
Mean	272		321		333		309	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		2.37		7.16		2.98	
Genotype (B)	**		4.86		11.76		4.73	
B within A	**		8.42		20.38			
A within B			7.90		19.11			
Grains/earhead								
RIRTS-CZ-301	32.70	3	29.85	2	29.14	1	30.56	2
RIRTS-CZ-302	27.85	4	27.04	4	26.37	3	27.09	4
RIRTS-CZ-307	37.36	1	27.13	3	24.87	5	29.79	3
RIRTS-CZ-308	33.43	2	29.92	1	28.59	2	30.65	1
RIRTS-CZ-309	25.04	5	24.97	5	26.24	4	25.42	5
Mean	31.28		27.78		27.04		28.70	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	*		0.71		2.13		9.52	
Genotype (B)	**		0.82		1.99		8.58	
B within A	**		1.42		3.44			
A within B			1.45		3.52			
1000 grains weight, g								
RIRTS-CZ-301	42.67	4	45.87	2	48.73	1	45.76	3
RIRTS-CZ-302	45.87	1	46.87	1	47.33	3	46.69	1
RIRTS-CZ-307	44.40	2	44.87	4	48.67	2	45.98	2
RIRTS-CZ-308	44.40	2	45.07	3	46.73	4	45.40	4
RIRTS-CZ-309	41.27	5	44.73	5	46.00	5	44.00	5
Mean	43.72		45.48		47.49		45.56	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	*		0.71		2.15		6.07	
Genotype (B)	**		0.42		1.01		2.74	
B within A	NS		0.72		1.74			
A within B			0.96		2.33			
Date of Sowing:	11.11.2025		Date of Harvesting:		25.03.2026			

Table 4.6.5 Central Zone			RIR-TS-TAS		Powarkheda		2025-26	
Genotype	Level of Irrigation						Mean	Rk
	Zero	Rk	One	Rk	Two	Rk		
Yield, q/ha								
RIRTS-CZ-301	20.10	5	40.07	3	53.16	2	37.78	4
RIRTS-CZ-306	20.77	3	39.24	5	43.71	5	34.57	5
RIRTS-CZ-307	20.22	4	47.14	1	46.25	3	37.87	3
RIRTS-CZ-308	24.03	2	39.80	4	53.28	1	39.03	1
RIRTS-CZ-309	24.35	1	46.27	2	45.89	4	38.83	2
Mean	21.89		42.50		48.46		37.62	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		2.01		6.06		20.71	
Genotype (B)	NS		1.63		3.95		13.03	
B within A	NS		2.83		6.85			
A within B			3.23		7.82			
Earhead/sq.m.								
RIRTS-CZ-301	208	2	245	3	357	2	270	2
RIRTS-CZ-306	203	3	228	5	273	5	235	4
RIRTS-CZ-307	185	4	257	2	397	1	279	1
RIRTS-CZ-308	175	5	237	4	290	4	234	5
RIRTS-CZ-309	215	1	265	1	303	3	261	3
Mean	197		246		324		256	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		8.92		26.88		13.49	
Genotype (B)	**		4.44		10.75		5.21	
B within A	**		7.69		18.62			
A within B			11.26		27.25			
Grains/earhead								
RIRTS-CZ-301	25.02	5	40.56	5	32.02	4	32.54	5
RIRTS-CZ-306	30.11	2	44.30	3	38.06	2	37.49	2
RIRTS-CZ-307	29.31	3	45.78	2	23.19	5	32.76	4
RIRTS-CZ-308	38.75	1	43.52	4	42.02	1	41.43	1
RIRTS-CZ-309	29.13	4	46.59	1	35.09	3	36.93	3
Mean	30.46		44.15		34.08		36.23	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		1.57		4.75		16.83	
Genotype (B)	**		1.58		3.82		13.06	
B within A	*		2.73		6.61			
A within B			2.91		7.03			
1000 grains weight, g								
RIRTS-CZ-301	38.74	2	40.18	2	47.04	2	41.99	2
RIRTS-CZ-306	33.90	5	38.91	3	41.93	5	38.25	5
RIRTS-CZ-307	37.11	3	40.44	1	50.48	1	42.68	1
RIRTS-CZ-308	35.44	4	38.80	4	43.79	3	39.34	4
RIRTS-CZ-309	38.82	1	37.37	5	43.75	4	39.98	3
Mean	36.80		39.14		45.40		40.45	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		0.84		2.54		8.05	
Genotype (B)	*		1.09		2.65		8.12	
B within A	NS		1.90		4.59			
A within B			1.89		4.58			
Date of Sowing:	06.11.2025		Date of Harvesting:		02.04.2026			

Table 4.6.6 Central Zone			RIR-TS-TAS		Udaipur		2025-26	
Genotype	Level of Irrigation						Mean	Rk
	Zero	Rk	One	Rk	Two	Rk		
Yield, q/ha								
RIRTS-CZ-301	24.22	5	30.03	5	38.10	3	30.78	5
RIRTS-CZ-306	26.60	3	31.93	4	36.12	5	31.55	4
RIRTS-CZ-307	25.37	4	38.45	1	36.92	4	33.58	3
RIRTS-CZ-308	28.98	2	34.52	3	42.08	1	35.19	2
RIRTS-CZ-309	34.50	1	36.53	2	41.68	2	37.57	1
Mean	27.93		34.29		38.98		33.74	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		1.07		3.22		12.25	
Genotype (B)	**		1.18		2.85		10.46	
B within A	NS		2.04		4.93			
A within B			2.11		5.11			
Earhead/sq.m.								
RIRTS-CZ-301	257	4	293	5	323	4	291	5
RIRTS-CZ-302	278	3	306	4	313	5	299	4
RIRTS-CZ-307	253	5	311	3	340	2	301	3
RIRTS-CZ-308	281	2	313	2	333	3	309	2
RIRTS-CZ-309	282	1	327	1	345	1	318	1
Mean	270		310		331		303	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		5.05		15.24		6.45	
Genotype (B)	**		4.98		12.06		4.92	
B within A	NS		8.63		20.88			
A within B			9.23		22.32			
Grains/earhead								
RIRTS-CZ-301	24.30	4	23.23	4	25.26	3	24.27	4
RIRTS-CZ-302	22.49	5	21.79	5	22.77	4	22.35	5
RIRTS-CZ-307	25.49	2	27.79	1	21.81	5	25.03	3
RIRTS-CZ-308	25.05	3	24.96	3	26.11	2	25.37	2
RIRTS-CZ-309	30.10	1	25.30	2	26.16	1	27.18	1
Mean	25.49		24.61		24.42		24.84	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	NS		0.68		2.04		10.56	
Genotype (B)	*		1.00		2.42		12.07	
B within A	NS		1.73		4.19			
A within B			1.69		4.09			
1000 grains weight, g								
RIRTS-CZ-301	39.15	5	44.68	2	46.93	4	43.59	5
RIRTS-CZ-302	42.64	1	48.03	1	50.87	1	47.18	1
RIRTS-CZ-307	39.33	4	44.38	4	49.73	2	44.48	3
RIRTS-CZ-308	41.39	2	44.61	3	48.46	3	44.82	2
RIRTS-CZ-309	40.72	3	43.97	5	46.39	5	43.69	4
Mean	40.65		45.14		48.48		44.75	
	F. Test		SEm		CD (0.05)		CV (%)	
Irrigation (A)	**		0.73		2.19		6.30	
Genotype (B)	*		0.72		1.73		4.80	
B within A	NS		1.24		3.00			
A within B			1.33		3.21			
Date of Sowing:	10.11.2025		Date of Harvesting:		08.03.2026	18.03.2026	23.03.2026	