

Table 5.3. Peninsular Zone		IR-LS-DOS-TAS		Centrewise Yield, q/ha		2025-26
Sowing time	Genotype	Akola	Dharwad	Niphad	Pune	Zonal mean
Late	RPZ-LS-201	46.83	39.95	51.48	42.98	45.31
	RPZ-LS-202	47.56	36.36	47.62	41.18	43.18
	RPZ-LS-203	56.56	42.13	50.69	42.29	47.92
	RPZ-LS-204	52.67	31.05	51.58	41.07	44.10
	RPZ-LS-205	44.40	43.75	50.36	40.99	44.87
	RPZ-LS-206	52.26	41.34	51.13	42.11	46.71
	RPZ-LS-207	52.87	45.84	58.47	43.05	50.06
	RPZ-LS-208	48.15	42.56	50.63	43.52	46.22
	RPZ-LS-209	56.54	45.30	51.42	45.33	49.65
	RPZ-LS-210	46.51	41.63	53.73	43.98	46.46
	RPZ-LS-211	48.82	36.99	45.30	46.16	44.32
	Mean	50.29	40.63	51.13	42.97	46.25
Very Late	RPZ-LS-201	40.12	29.53	45.48	40.53	38.91
	RPZ-LS-202	44.47	26.01	42.48	42.53	38.87
	RPZ-LS-203	43.78	27.96	47.82	42.79	40.59
	RPZ-LS-204	44.26	21.96	47.20	41.86	38.82
	RPZ-LS-205	41.72	24.08	46.83	41.82	38.61
	RPZ-LS-206	48.34	24.10	50.21	41.08	40.93
	RPZ-LS-207	45.57	33.09	49.50	44.90	43.27
	RPZ-LS-208	43.63	27.48	44.16	38.45	38.43
	RPZ-LS-209	45.28	32.84	49.66	42.24	42.51
	RPZ-LS-210	44.79	30.27	48.73	40.50	41.07
	RPZ-LS-211	46.72	26.28	43.93	41.38	39.58
	Mean	44.43	27.60	46.91	41.64	40.14
Mean	RPZ-LS-201	43.48	34.74	48.48	41.75	42.11
	RPZ-LS-202	46.02	31.18	45.05	41.86	41.03
	RPZ-LS-203	50.17	35.05	49.26	42.54	44.25
	RPZ-LS-204	48.47	26.50	49.39	41.47	41.46
	RPZ-LS-205	43.06	33.91	48.59	41.41	41.74
	RPZ-LS-206	50.30	32.72	50.67	41.60	43.82
	RPZ-LS-207	49.22	39.46	53.99	43.98	46.66
	RPZ-LS-208	45.89	35.02	47.40	40.99	42.32
	RPZ-LS-209	50.91	39.07	50.54	43.79	46.08
	RPZ-LS-210	45.65	35.95	51.23	42.24	43.77
	RPZ-LS-211	47.77	31.63	44.62	43.77	41.95
	Mean	47.36	34.11	49.02	42.31	43.20
CD (0.05)	Sowing time (A)	3.20	2.00	NS	NS	1.12
	Genotype (B)	NS	2.42	2.92	NS	2.06
	B within A	NS	3.42	NS	NS	NS
	A within B	NS	3.46	NS	NS	3.29
Date of Sowing:	Late	02.12.2025	03.12.2025	26.11.2025	02.12.2025	
	Very Late	19.12.2025	27.12.2025	23.12.2025	26.12.2025	
Date of Harvesting:	Late	30.03.2026	19.03.2026	20.03.2026	26.03.2026	
	Very Late	13.04.2026	11.04.2026	11.04.2026	07.04.2026	

Table 5.4. Peninsular Zone			IR-LS-DOS-TAS		Pooled	2025-26
Genotype	Date of Sowing				Mean	Rk
	Late	Rk	Very Late	Rk		
Yield, q/ha						
RPZ-LS-201	45.31	7	38.91	7	42.11	7
RPZ-LS-202	43.18	11	38.87	8	41.03	11
RPZ-LS-203	47.92	3	40.59	5	44.25	3
RPZ-LS-204	44.10	10	38.82	9	41.46	10
RPZ-LS-205	44.87	8	38.61	10	41.74	9
RPZ-LS-206	46.71	4	40.93	4	43.82	4
RPZ-LS-207	50.06	1	43.27	1	46.66	1
RPZ-LS-208	46.22	6	38.43	11	42.32	6
RPZ-LS-209	49.65	2	42.51	2	46.08	2
RPZ-LS-210	46.46	5	41.07	3	43.77	5
RPZ-LS-211	44.32	9	39.58	6	41.95	8
Mean	46.25		40.14		43.20	
CD (0.05)	Sowing (A)	Genotype (B)		B within A	A within B	
	1.12	2.06		NS	3.29	
Earhead/sqm						
RPZ-LS-201	350	10	330	8	340	11
RPZ-LS-202	375	4	342	5	358	4
RPZ-LS-203	374	5	338	6	356	5
RPZ-LS-204	327	11	356	3	342	9
RPZ-LS-205	358	7	325	10	342	10
RPZ-LS-206	352	9	349	4	350	7
RPZ-LS-207	399	1	327	9	363	2
RPZ-LS-208	383	3	324	11	353	6
RPZ-LS-209	367	6	357	2	362	3
RPZ-LS-210	356	8	337	7	346	8
RPZ-LS-211	388	2	383	1	386	1
Mean	366		342		354	
CD (0.05)	Sowing (A)	Genotype (B)		B within A	A within B	
	NS	16.80		23.76	33.47	
Grains/Earhead						
RPZ-LS-201	35.24	2.00	34.3	2.0	34.8	1
RPZ-LS-202	30.01	10.00	30.6	9.0	30.3	10
RPZ-LS-203	32.35	7.00	32.1	6.0	32.2	5
RPZ-LS-204	33.76	4.00	29.5	10.0	31.6	9
RPZ-LS-205	34.38	3.00	33.4	3.0	33.9	4
RPZ-LS-206	35.89	1.00	33.3	4.0	34.6	2
RPZ-LS-207	33.51	5.00	35.1	1.0	34.3	3
RPZ-LS-208	30.84	9.00	32.5	5.0	31.7	8
RPZ-LS-209	32.67	6.00	30.8	8.0	31.7	7
RPZ-LS-210	32.33	8.00	31.5	7.0	31.9	6
RPZ-LS-211	28.74	11.00	27.2	11.0	28.0	11
Mean	32.70		31.8		32.3	
CD (0.05)	Sowing (A)	Genotype (B)		B within A	A within B	
	NS	1.88		NS	3.13	
1000 Grains Weight, g						
RPZ-LS-201	40.48	9.00	38.8	9.0	39.6	9
RPZ-LS-202	41.31	8.00	39.3	6.0	40.3	7
RPZ-LS-203	43.00	3.00	40.8	4.0	41.9	4
RPZ-LS-204	41.60	7.00	38.9	8.0	40.3	8
RPZ-LS-205	39.89	11.00	37.4	11.0	38.7	11
RPZ-LS-206	39.92	10.00	37.8	10.0	38.9	10
RPZ-LS-207	42.07	6.00	39.9	5.0	41.0	5
RPZ-LS-208	42.17	5.00	39.0	7.0	40.6	6
RPZ-LS-209	43.57	2.00	41.1	3.0	42.3	2
RPZ-LS-210	43.61	1.00	41.8	1.0	42.7	1
RPZ-LS-211	42.82	4.00	41.1	2.0	42.0	3
Mean	41.86		39.6		40.7	
CD (0.05)	Sowing (A)	Genotype (B)		B within A	A within B	
	0.62	0.98		NS	1.59	
Centres:	Akola, Dharwad, Niphad					

Table 5.4.1. Peninsular Zone		IR-LS-DOS-TAS			Akola	2025-26
Genotype	Date of Sowing				Mean	Rk
	Late	Rk	Very Late	Rk		
Yield, q/ha						
RPZ-LS-201	46.83	9	40.12	11	43.48	10
RPZ-LS-202	47.56	8	44.47	6	46.02	7
RPZ-LS-203	56.56	1	43.78	8	50.17	3
RPZ-LS-204	52.67	4	44.26	7	48.47	5
RPZ-LS-205	44.40	11	41.72	10	43.06	11
RPZ-LS-206	52.26	5	48.34	1	50.30	2
RPZ-LS-207	52.87	3	45.57	3	49.22	4
RPZ-LS-208	48.15	7	43.63	9	45.89	8
RPZ-LS-209	56.54	2	45.28	4	50.91	1
RPZ-LS-210	46.51	10	44.79	5	45.65	9
RPZ-LS-211	48.82	6	46.72	2	47.77	6
Mean	50.29		44.43		47.36	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		*	0.78	3.20	9.40	
Genotype (B)		NS	2.84	6.76	14.68	
B within A		NS	4.01	9.56		
A within B			3.90	9.30		
Earhead/sqm						
RPZ-LS-201	510	3	487	3	498	2
RPZ-LS-202	507	4	472	6	489	3
RPZ-LS-203	457	10	478	4	468	7
RPZ-LS-204	422	11	492	2	457	11
RPZ-LS-205	495	5	427	11	461	9
RPZ-LS-206	485	6	472	6	478	6
RPZ-LS-207	542	1	428	10	485	4
RPZ-LS-208	485	6	447	9	466	8
RPZ-LS-209	458	9	458	8	458	10
RPZ-LS-210	482	8	477	5	479	5
RPZ-LS-211	518	2	548	1	533	1
Mean	487		471		479	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	17.16	70.85	20.56	
Genotype (B)		NS	16.16	38.48	8.26	
B within A		*	22.85	54.42		
A within B			27.73	66.04		

Grains/Earhead						
RPZ-LS-201	26.07	7	24.3	6	25.2	8
RPZ-LS-202	23.02	9	23.7	7	23.4	9
RPZ-LS-203	29.07	4	22.5	8	25.8	7
RPZ-LS-204	30.19	3	22.0	9	26.1	5
RPZ-LS-205	26.36	6	29.3	3	27.8	4
RPZ-LS-206	30.97	1	29.7	2	30.3	1
RPZ-LS-207	27.87	5	30.6	1	29.2	2
RPZ-LS-208	25.60	8	26.3	4	26.0	6
RPZ-LS-209	30.35	2	25.7	5	28.0	3
RPZ-LS-210	20.90	11	21.5	10	21.2	11
RPZ-LS-211	22.49	10	20.8	11	21.6	10
Mean	26.63		25.1		25.9	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	0.82	3.37	18.10	
Genotype (B)		**	1.65	3.93	15.62	
B within A		NS	2.33	5.56		
A within B			2.37	5.64		
1000 Grains Weight, g						
RPZ-LS-201	35.38	8	34.6	9	35.0	8
RPZ-LS-202	40.88	5	39.8	5	40.4	5
RPZ-LS-203	42.42	2	40.7	4	41.5	4
RPZ-LS-204	42.40	3	40.9	3	41.6	3
RPZ-LS-205	34.05	11	33.8	11	33.9	11
RPZ-LS-206	34.84	10	34.6	10	34.7	10
RPZ-LS-207	35.04	9	34.8	8	34.9	9
RPZ-LS-208	38.88	7	37.7	7	38.3	7
RPZ-LS-209	40.72	6	38.5	6	39.6	6
RPZ-LS-210	46.02	1	43.5	1	44.8	1
RPZ-LS-211	42.30	4	41.0	2	41.6	2
Mean	39.36		38.2		38.8	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		*	0.18	0.73	2.63	
Genotype (B)		**	0.25	0.60	1.60	
B within A		*	0.36	0.85		
A within B			0.38	0.92		
Date of Sowing	02.12.2025		19.12.2025			
Date of Harvesting	30.03.2026		13.04.2026			

Table 5.4.2. Peninsular Zone		IR-LS-DOS-TAS			Dharwad	2025-26
Genotype	Date of Sowing				Mean	Rk
	Late	Rk	Very Late	Rk		
Yield, q/ha						
RPZ-LS-201	39.95	8	29.53	4	34.74	6
RPZ-LS-202	36.36	10	26.01	8	31.18	10
RPZ-LS-203	42.13	5	27.96	5	35.05	4
RPZ-LS-204	31.05	11	21.96	11	26.50	11
RPZ-LS-205	43.75	3	24.08	10	33.91	7
RPZ-LS-206	41.34	7	24.10	9	32.72	8
RPZ-LS-207	45.84	1	33.09	1	39.46	1
RPZ-LS-208	42.56	4	27.48	6	35.02	5
RPZ-LS-209	45.30	2	32.84	2	39.07	2
RPZ-LS-210	41.63	6	30.27	3	35.95	3
RPZ-LS-211	36.99	9	26.28	7	31.63	9
Mean	40.63		27.60		34.11	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		**	0.48	2.00	8.15	
Genotype (B)		**	1.02	2.42	7.30	
B within A		*	1.44	3.42		
A within B			1.45	3.46		
Earhead/sqm						
RPZ-LS-201	326	9	281	11	304	10
RPZ-LS-202	335	7	305	9	320	8
RPZ-LS-203	414	2	318	6	366	3
RPZ-LS-204	294	11	308	8	301	11
RPZ-LS-205	379	5	319	5	349	6
RPZ-LS-206	313	10	348	2	331	7
RPZ-LS-207	485	1	331	4	408	1
RPZ-LS-208	401	3	316	7	359	4
RPZ-LS-209	390	4	348	3	369	2
RPZ-LS-210	330	8	286	10	308	9
RPZ-LS-211	352	6	358	1	355	5
Mean	365		320		343	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		*	5.90	24.35	9.88	
Genotype (B)		**	7.58	18.05	5.42	
B within A		**	10.72	25.53		
A within B			11.80	28.10		

Grains/Earhead						
RPZ-LS-201	28.31	3	26.22	1	27.27	1
RPZ-LS-202	26.23	4	21.98	5	24.10	3
RPZ-LS-203	22.84	10	21.89	6	22.37	9
RPZ-LS-204	25.78	6	21.09	8	23.44	6
RPZ-LS-205	25.24	7	20.51	9	22.87	7
RPZ-LS-206	30.26	1	17.88	11	24.07	4
RPZ-LS-207	20.14	11	24.29	3	22.21	10
RPZ-LS-208	23.42	9	21.59	7	22.51	8
RPZ-LS-209	24.76	8	22.98	4	23.87	5
RPZ-LS-210	28.53	2	25.70	2	27.12	2
RPZ-LS-211	25.87	5	18.25	10	22.06	11
Mean	25.58		22.04		23.81	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	0.90	3.71	21.69	
Genotype (B)		**	1.08	2.57	11.10	
B within A		**	1.53	3.63		
A within B			1.71	4.07		
1000 Grains Weight, g						
RPZ-LS-201	43.63	8	40.69	4	42.16	6
RPZ-LS-202	41.64	10	39.17	8	40.40	10
RPZ-LS-203	44.64	5	40.31	5	42.48	5
RPZ-LS-204	41.20	11	33.84	11	37.52	11
RPZ-LS-205	45.72	3	36.83	10	41.28	7
RPZ-LS-206	43.67	7	38.75	9	41.21	8
RPZ-LS-207	47.24	1	41.48	1	44.36	1
RPZ-LS-208	45.35	4	40.26	6	42.80	3
RPZ-LS-209	47.00	2	41.25	2	44.12	2
RPZ-LS-210	44.40	6	41.19	3	42.79	4
RPZ-LS-211	41.84	9	40.03	7	40.94	9
Mean	44.21		39.44		41.82	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		*	0.49	2.04	6.77	
Genotype (B)		*	1.19	2.83	6.96	
B within A		NS	1.68	4.00		
A within B			1.68	3.99		
Date of Sowing	03.12.2025		27.12.2025			
Date of Harvesting	19.03.2026		11.04.2026			

Table 5.4.3. Peninsular Zone		IR-LS-DOS-TAS			Niphad	2025-26
Genotype	Date of Sowing				Mean	Rk
	Late	Rk	Very Late	Rk		
Yield, q/ha						
RPZ-LS-201	51.48	4	45.48	8	48.48	8
RPZ-LS-202	47.62	10	42.48	11	45.05	10
RPZ-LS-203	50.69	7	47.82	5	49.26	6
RPZ-LS-204	51.58	3	47.20	6	49.39	5
RPZ-LS-205	50.36	9	46.83	7	48.59	7
RPZ-LS-206	51.13	6	50.21	1	50.67	3
RPZ-LS-207	58.47	1	49.50	3	53.99	1
RPZ-LS-208	50.63	8	44.16	9	47.40	9
RPZ-LS-209	51.42	5	49.66	2	50.54	4
RPZ-LS-210	53.73	2	48.73	4	51.23	2
RPZ-LS-211	45.30	11	43.93	10	44.62	11
Mean	51.13		46.91		49.02	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	1.12	4.63	13.15	
Genotype (B)		**	1.23	2.92	6.12	
B within A		NS	1.73	4.13		
A within B			2.00	4.76		
Earhead/sqm						
RPZ-LS-201	224	11	211	11	218	11
RPZ-LS-202	247	3	247	2	247	2
RPZ-LS-203	230	10	228	10	229	10
RPZ-LS-204	247	4	246	3	246	3
RPZ-LS-205	245	6	243	6	244	6
RPZ-LS-206	243	7	243	5	243	7
RPZ-LS-207	247	4	242	8	244	5
RPZ-LS-208	248	2	244	4	246	4
RPZ-LS-209	253	1	250	1	252	1
RPZ-LS-210	243	7	239	9	241	9
RPZ-LS-211	243	7	242	7	243	8
Mean	243		240		241	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	1.56	6.43	3.71	
Genotype (B)		**	4.52	10.76	4.59	
B within A		NS	6.39	15.22		
A within B			6.29	14.97		

Grains/Earhead						
RPZ-LS-201	55.41	1	56.57	1.0	55.99	1
RPZ-LS-202	46.24	9	47.24	9.0	46.74	10
RPZ-LS-203	51.42	5	52.44	3.0	51.93	3
RPZ-LS-204	48.27	7	47.65	8.0	47.96	7
RPZ-LS-205	52.65	4	49.64	4.0	51.15	5
RPZ-LS-206	52.76	3	54.60	2.0	53.68	2
RPZ-LS-207	53.10	2	49.38	5.0	51.24	4
RPZ-LS-208	47.38	8	46.23	10.0	46.81	8
RPZ-LS-209	45.05	10	48.47	7.0	46.76	9
RPZ-LS-210	49.58	6	49.20	6.0	49.39	6
RPZ-LS-211	41.60	11	42.49	11.0	42.05	11
Mean	49.41		49.45		49.43	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	0.79	3.26	9.17	
Genotype (B)		**	1.52	3.61	7.52	
B within A		NS	2.14	5.11		
A within B			2.19	5.22		
1000 Grains Weight, g						
RPZ-LS-201	41.49	9	38.09	9	39.79	8
RPZ-LS-202	41.66	8	36.46	11	39.06	10
RPZ-LS-203	43.12	7	39.95	6	41.54	6
RPZ-LS-204	43.45	5	40.35	5	41.90	5
RPZ-LS-205	39.18	11	39.08	8	39.13	9
RPZ-LS-206	39.83	10	37.85	10	38.84	11
RPZ-LS-207	44.87	2	41.45	3	43.16	2
RPZ-LS-208	43.15	6	39.14	7	41.15	7
RPZ-LS-209	45.05	1	41.05	4	43.05	3
RPZ-LS-210	44.51	4	41.53	2	43.02	4
RPZ-LS-211	44.80	3	42.73	1	43.76	1
Mean	42.83		39.79		41.31	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		*	0.22	0.91	3.06	
Genotype (B)		**	0.55	1.32	3.27	
B within A		NS	0.78	1.86		
A within B			0.78	1.85		
Date of Sowing	26.11.2025		23.12.2025			
Date of Harvesting	20.03.2026		11.04.2026			

Table 5.4.4. Peninsular Zone **IR-LS-DOS-TAS** **Pune** **2025-26**

Genotype	Date of Sowing				Mean	Rk
	Late	Rk	Very Late	Rk		
Yield, q/ha						
RPZ-LS-201	42.98	6	40.53	9	41.75	7
RPZ-LS-202	41.18	9	42.53	3	41.86	6
RPZ-LS-203	42.29	7	42.79	2	42.54	4
RPZ-LS-204	41.07	10	41.86	5	41.47	9
RPZ-LS-205	40.99	11	41.82	6	41.41	10
RPZ-LS-206	42.11	8	41.08	8	41.60	8
RPZ-LS-207	43.05	5	44.90	1	43.98	1
RPZ-LS-208	43.52	4	38.45	11	40.99	11
RPZ-LS-209	45.33	2	42.24	4	43.79	2
RPZ-LS-210	43.98	3	40.50	10	42.24	5
RPZ-LS-211	46.16	1	41.38	7	43.77	3
Mean	42.97		41.64		42.31	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	0.89	3.69	12.13	
Genotype (B)		NS	1.35	3.20	7.79	
B within A		NS	1.90	4.53		
A within B			2.02	4.82		
Earhead/sqm						
RPZ-LS-201	338	9	340	6	339	9
RPZ-LS-202	410	2	345	4	378	2
RPZ-LS-203	397	4	327	8	362	5
RPZ-LS-204	345	8	380	2	363	4
RPZ-LS-205	315	11	310	9	313	11
RPZ-LS-206	365	7	333	7	349	7
RPZ-LS-207	323	10	307	10	315	10
RPZ-LS-208	398	3	288	11	343	8
RPZ-LS-209	367	6	370	3	368	3
RPZ-LS-210	370	5	345	4	358	6
RPZ-LS-211	440	1	382	1	411	1
Mean	370		339		354	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	30.71	126.83	49.80	
Genotype (B)		NS	21.97	52.31	15.19	
B within A		NS	31.07	73.98		
A within B			42.67	101.62		

Grains/Earhead						
RPZ-LS-201	31.18	3	30.20	6.0	30.69	4
RPZ-LS-202	24.56	11	29.35	8.0	26.96	10
RPZ-LS-203	26.09	9	31.40	4.0	28.75	8
RPZ-LS-204	30.81	4	27.26	9.0	29.03	7
RPZ-LS-205	33.25	1	33.97	3.0	33.61	2
RPZ-LS-206	29.56	7	31.08	5.0	30.32	5
RPZ-LS-207	32.92	2	36.30	1.0	34.61	1
RPZ-LS-208	26.97	8	35.80	2.0	31.39	3
RPZ-LS-209	30.55	5	26.13	11.0	28.34	9
RPZ-LS-210	30.32	6	29.71	7.0	30.02	6
RPZ-LS-211	25.00	10	27.13	10.0	26.06	11
Mean	29.20		30.76		29.98	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	1.53	6.34	29.41	
Genotype (B)		NS	2.04	4.86	16.66	
B within A		NS	2.88	6.87		
A within B			3.15	7.50		
1000 Grains Weight, g						
RPZ-LS-201	41.44	4	41.71	4	41.57	3
RPZ-LS-202	41.07	8	41.83	3	41.45	5
RPZ-LS-203	41.80	2	42.39	2	42.09	2
RPZ-LS-204	39.37	11	40.64	8	40.01	11
RPZ-LS-205	40.63	9	40.04	10	40.33	8
RPZ-LS-206	41.33	5	40.15	9	40.74	7
RPZ-LS-207	41.12	7	41.68	5	41.40	6
RPZ-LS-208	41.28	6	38.97	11	40.13	10
RPZ-LS-209	41.51	3	43.59	1	42.55	1
RPZ-LS-210	39.52	10	40.91	6	40.21	9
RPZ-LS-211	42.33	1	40.80	7	41.57	4
Mean	41.04		41.15		41.10	
		F. Test	SEm	CD (0.05)	CV (%)	
Sowing (A)		NS	0.76	3.14	10.62	
Genotype (B)		NS	0.99	2.36	5.92	
B within A		NS	1.40	3.34		
A within B			1.54	3.67		
Date of Sowing	02.12.2025		26.12.2025			
Date of Harvesting	26.03.2026		07.04.2026			