

eds and Panobianco et

the seeds were tested
aging, cold and electric

RESULTS

ed aging (AA), cold (CT) and electrical conductivity
at cold room (10 °C).

		20° C	
EC (0 h)	EC (6 h)	EC (12 h)	EC
18.4 a	-	-	
14.8 Ab	14.9 Ab	13.9 Ac	14
14.3 Ab	14.3 Ab	14.6 Ac	14
17.0 Ba	17.2 Ba	16.6 Bb	18
18.2 Aa	17.4 Aa	18.5 Aa	17
14.8 b	-	-	
14.2 Abc	13.2 Ab	13.1 Ab	17