

tested at 37°C

			Germination No./Total	Allele Ratio
628 I	M749/A	un-15 (FGSC #2390) x 527a (6.2) T54 M50(t)	41/50	un : + 23 : 18
628 II	(628.I.38)	un-15 a x 11A + (FGSC 2489)	35/40	20 : 15
628 III	M860/a	un-15 (628.II.8) x 11A " "	31/40	14 : 17
628 IV	(628.III.28)	a un-15 x 11A " "	32/40	12 : 20
628 V	(628.IV.28)	A un-15 x 527a + (BC6.2) 13/40 #4200	152/210	80 : 91
FGSC #4040	M1201(A)	un-15 T54 M50(t)	~72% (72.4)	87.9% <u>88%</u>

decreasing during back crossing?
(or younger crosses used later?)