

inbred lines (and line ids)

Lineage	I & II	III & IV	V & X	# inbred lines (and line ids)		
				GM150	GM350	
G1	H4A3	H3B4	H3C2		30 (1,2,3,4,5,6,7,8,9,13,14,15,17,18,19,21,24,26,27,30,32,34,35,36,39,41,44,46,48,49)	
G2	H3A4	H3B3	H4C2	16 (4,5,10,14,16,19,20,22,27,29,30,31,41,45,46,50)		
G3	H3A4	H3B3	H5C2	11 (2,3,7,9,13,15,18, 21,25,28,33)		
			H622C2			1 (45)
G4 (L11)	H2A2	H2B2	H2C3	1 (24)	5 (11,12,23,25,50)	
G5	H5A5	H13B7	H8C10	4 (23,26,38,44)		
		H39B7	H8C7			1 (37)
		H40B7				1 (36)
G6	H4A16	H3B4	H3C2		4 (20,22,29,38)	
G7	H6A21	H4B11	H16C4	2 (37,42)		
	H64A15	H15B20	H48C20	1 (40)		
G8	H7A7	H5B14	H51C11	2 (8,39)		
			H500C11	1 (6)		
G9 (L28)	H1A1	H1B1	H1C1	1 (1)	1 (28)	
G10	H2A2	H2B6	H2C3		2 (16,40)	
G11	H6A12	H4B5	H14C4	2 (11,47)		
G12	H6A12	H4B11	H10C4	1 (35)	1 (43)	
G13	H27A11	H9B10	H9C8	1 (32)	1 (10)	
G14	H2A55	H2B2	H2C3		1 (47)	
	H2A120			1 (42)		
G15	H3A101	H3B3	H4C2	1 (12)		
	H165A4			1 (49)		
G16	H2A2	H7B2	H2C3	1 (48)		
G17	H6A12	H4B11	H14C4	1 (17)		
G18	H5A5	H17B7	H13C7	1 (43)		
G19	H6A21	H4B5	H16C4		1 (31)	
G20	H2A55	H2B6	H2C3		1 (33)	
G21	H5A5	H386B7	H13C7	1 (34)		

Not observed in populations

Minor RWH