Table S2 Linkage between $ms10^{35}$ and f3h in the T2 and T3 generation.

Generation -	Green stem type		No. of green stem	No. of purple stem
	Male sterile	Male fertility	plants	plants
T2	22 (84.62%)	4 (15.38%)	26	80
T3	32 (91.43%)	3 (8.57%)	35	39

T2 plants were derived from the selfed progeny of T1 generation $Ms10^{35}ms10^{35}/F3Hf3h$; T3 plants were obtained from the crossed progeny of CR- $ms10^{35}/f3h$ and $Ms10^{35}ms10^{35}/F3Hf3h$.