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Source Sequence:

Repeat Motif	: (gt) 24
Total number and names of the germplasm lines tested:	48 (view table)
No. of PCR products amplified	:7
The size of the PCR product	:176 - 250
The general PCR protocol used	:200 μM of each dNTPs, 6pmol each of the forward and reverse primer, 0.5 units of Taq DNA polymerase

The PCR cycling condition:

Pre-denaturation:	94 ⁰ C (5 min),
25 cycles of	Denaturation: 94 ⁰ C (50 sec),
	Annealing : 58 ⁰ C (50 sec),
	Extension : 72 ⁰ C (50 sec) and

Final extension : 72⁰ C (7 min).

Reference: Unpublished