

MK000020=Dominant Scar ACACAA102-Q/AGGCAT251/4

Marker: ACACAA102-Q/AGGCAT251/4

Type: Dominant

Description: Closely linked markers in repulsion-coupling phase

Reference: [Carlos Santos, Ph.D. thesis 2001](#) p 119 (Table 3.3) pp 177-179; [Genetics and Molecular Biology, 25, 2, 195-201 \(2002\)](#)

Primers: RTD 18-9 L.....5'-CATTGGAGACCGTATAGAG-3'
RTD 18-9 R.....5'-GATCATAAGGAACAGTTCTA-3'

PCR Reaction:

PCR Program: 35 cycles of {94°C 0:30; 56°C 0:40; 70°C 1:00}

Screening Method: Product size by agarose gel

Product Sizes:

Example:

Genbank reference:

Sequence Information: