

Genes	Sequences
qMIOX4	GCCATCCGCAAAGATTACCCTAATG CCGTGTGCAAAGGGTAAAAGGAA
qYUCCA3	GAGCCGGTGGTACCTAGGTTTGAG GGACAGCCCAAAGTTGAAGTACCC
qNIT2	AAAACACTCCGTTTAATGGCGTTGC GGCCAACCTCCGCCAACTTTTCTA
qILL5	GACATGACGCTCACACTACGATGC GCCTCTCGTGAAACGAGGTGTTG
qPSBA	CACTTGTATGGTCTGGGGAGGCTTA CCTTGAGCAGACCCACGTT
qNAM	TCGACGGAAGGACAAAGAGTTGG GATGCGGTTTGGGTTAGAAAAGTGG
qCOR15a	AGTCGGCCAGAAAAGTCAAGTTTCG TCGCTTTCTCACCATCTGCTAATGC
qRAP2.6	TGCCTCCTCAACCATTGATTACCG ATGGTTGTTGTTGCTCCATACATCG
qVSP2	CAATACGACTCCAAAACCGTGTGC TCGGTCTTCTCTGTTCCGTATCCA
qOPR3	CAGGGCGTTGAACGGAGTACCA AAACTCGCCACCTGTTTTCCGAGAT
qMYB29	TTCCCCAAAAGCTGGACTAAAACG TCACGGGATCGATTCCCTTATCG
qLAC2	TGTGGTGGCATGCTCATATTCAGTG AATGGACCTGGGAGCCCATAAAAG
qPollen-O- allergen	GGCTAACGCTCAGAGTGGTCTTGG AGGGGTTGGGACGACGATACGA
q α -Amylase	GCAGCGAAACCATTATTCTCGGTTG CTTGAAGGCCACCATCCCATTACA
qAPX5	TCTGCGAGGAAGTAAAGGCTAAGCA GCATCCTTACGGCCTGGTGTAAATG
qGRX480	CAACCGTCGGGGAATCTCTG ATCTCAAGGACCGCCGGAT
qPlant invertase	TCCATCCGACGCCTATGGTT GGCGACTTGCTCTTCTTCGTA
qARGOs	CGGCGCAGAAAAGGATGATG AGGTAACGGCGGCAAACTA
qUbiquitin	GGCCTTGATAATCCCTGATGAATAAG AAAGAGATAACAGGAACGGAAACATAGT
qActin	CACCATTGGGTCTGAGCGAT

qActin

GGGCGACAACCTTGATCTTC

qActin

TTGCTGACAGGATGAGCAAG

TGGAATGTGCTGAGAGATGC

MIOX4

GAGATGAATGCATTTGGCCG

TTTATCTAATTTTCCATATTCAGCCC

R2D2

TAGTTGGAATAGGATTTCCCGG

AGTATGGAGTTGGATTTCCCTC