

Table 1 Suppl. Oligonucleotidase.

Oligonucleotide	Sequence(5'-3')	Species	Purpose
GSP1	GCACCAAGGAGTGCATACGTGCCC	maize	5' RACE
GSP2	ATCCTGAGTATTGAAGAAAATGGTTGCT	maize	5' RACE
CLC-F	TTCCCTACCCCGATCGAGCG	maize	cloning and sequencing
CLC-R	TGGGCCATGTCCCAACATGC	maize	cloning and sequencing
β -Actin-F	CGATTGAGCATGGCATTGTCA	maize	internal control for RT-qPCR
β -Actin-R	CCCCTAGCGTACAACGAA	maize	internal control for RT-qPCR
GAPDH-F	CCCTTCATCACCACGGACTAC	maize	internal control for RT-qPCR
GAPDH-R	ACCTTCTTGGCACCACCT	maize	internal control for RT-qPCR
ZmCLC-d-F	AGAGTACAATGATCTAGCAACC	maize	RT-qPCR
ZmCLC-d-F	GTCACAACAGCCAAGAAATA	maize	RT-qPCR
TIP41-F	CGCCATACTGTGGAAGTGAA	<i>Arabidopsis</i>	internal control for RT-qPCR
TIP41-R	CAAAATCGCAAGAGGAGGAA	<i>Arabidopsis</i>	internal control for RT-qPCR
SAND-F	GGATGGTGACACTGCCTCG	<i>Arabidopsis</i>	internal control for RT-qPCR
SAND-R	GGTGATTTCCTGCCTTGAC	<i>Arabidopsis</i>	internal control for RT-qPCR
DREB2A-F	GGTGTTAAAGCGGATAAGCAT	<i>Arabidopsis</i>	RT-qPCR
DREB2A-R	ACATCGTCGCCATTTAGGTCA	<i>Arabidopsis</i>	RT-qPCR
CBF1-F	GCTCGGGACTTTCCAAACC	<i>Arabidopsis</i>	RT-qPCR
CBF1-R	AAAACGCACCTTCGCTCTG	<i>Arabidopsis</i>	RT-qPCR
CBF2-F	CAGCGGAAGGAAGAAGTT	<i>Arabidopsis</i>	RT-qPCR
CBF2-R	AAGCCGAGTCAGCGAAATT	<i>Arabidopsis</i>	RT-qPCR
CBF3-F	CCTGTCTCAATTTGCTGAC	<i>Arabidopsis</i>	RT-qPCR
CBF3-R	CATCTCAAACATCGCCTCAT	<i>Arabidopsis</i>	RT-qPCR
RCI2A-F	TTGTGACTGATTCAGCGTTTC	<i>Arabidopsis</i>	RT-qPCR
RCI2A-R	AATGGTTAATGGTGGTCCTGT	<i>Arabidopsis</i>	RT-qPCR