

Table 1 Suppl. Oligonucleotide sequences used for expression analysis and cloning in this study.

Name	Sequence (5'--3')	Purpose
CbICE53-P1	GC ccatgg TGATGGTTCTTGACGGAAACAAC (<i>Nco</i> I site lowercase and italicized)	cloning
CbICE53-P2	AT ggttaacc TCAGATCATACCAGCATAGCCT (<i>Bst</i> II site lowercase and italicized)	
CbCBF-P1	AT agatct ATGAACTCATCTTTCTC (<i>Bgl</i> II site lowercase and italicized)	cloning
CbCBF-P2	AT ggttaacc TTAATAACTCCATAGC (<i>Bst</i> II site lowercase and italicized)	
CbCOR15b-P1	CG gtcag GATCAGTCTGTTGTAATG (<i>Pst</i> I site lowercase and italicized)	cloning
CbCOR15b-P2	T accatgg CATCGCCATGAGAGTAT (<i>Nco</i> I site lowercase and italicized)	
p1304F	CTATGACCATGATTAC gaattc GAG (<i>Eco</i> RI site lowercase and italicized)	vector construction
NosR-SpeI	AG ctagt CCAATATATCCTGTCAAACA (<i>Spe</i> I site lowercase and italicized)	
CbICE-F	ATGGTTCTTGACGGAAACAACGGTG	PCR
CbICE-R:	GATCATACCAGCATAGCCTGCTGTA	
CbCBF-F	TGTGAGGTTAGAGAGCCAAACAAG	real time PCR
CbCBF- R	AGAGTCAGCGAAATTGAGACAGG	
CbICE53-F	TTATGAGTCTGATGAGCCAAACGA	real time PCR
CbICE53-R	CAAGAAAGAGTCTGCGGTGTAGG	
NtDREB3-F	TACAGGGGAGTGAGGAAGAGGA	real time PCR
NtDREB3-R	GCAGAAGGGAAAGTGCCAAG	
NtDREB1-F	CAGGTAAGTGGGTGTGTGAAGTG	real time PCR
NtDREB1-R	TGCGATCTCGGCTGTTAGG	
NtERD10a-F	TGAGAAGAAGGGAATTATGGACAAG	real time PCR
NtERD10a-R	CGCAGCAGATTTTCTAGTGGTG	
NtERD10b-F	ATCACACTGGAGGTACCATGGG	real time PCR
NtERD10b-R	CTTCTTCCTTCTTCCGCCTTG	
NtTS11-F	CCGTGGAGAGAAAAGCGAAA	real time PCR
NtTS11-R	TCAAACCCAAAAGCGTCCA	
NtCDKA4-F	CCTGTTGATGTGTGGTCAGTTGG	real time PCR
NtCDKA4-R	GCAGTGATTCTCTTGCTGGGAT	
NtCYCD2;1-F	TTTTATGGTGCAAAGGGAAATG	real time PCR
NtCYCD2;1-R	AAGTGATAGACAGGCCACAGCT	
NtCYCB1;2F	TCTATGCTGCTCGACACACC	real time PCR
NtCYCB1;2R	CAC TTGATGATGATGCAGC	
NtActin-F	GGAAAGTCCTACCAGCATTG	real time PCR
NtActin-R	ATCTATTGTCTCCACGAAG	

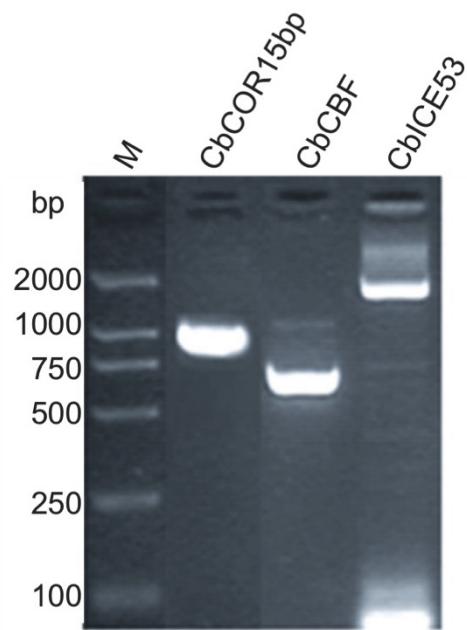


Fig. 1 Suppl. PCR amplification of *CbCOR15bp* promoter, *CbCBF* and *CbICE53* sequence.