

**SUPPLEMENTAL TABLE S1**

**Primers used in this study**

ORF code	Gene	Primer	Sequence (5' to 3' oriented)	Target
An08g08280	<i>cfrA</i>	cfrAP1KpnI	GGGGTACCGCCGTTGTTCCATAACCCG	Δ, 5' flank
		cfrAP2XhoI	CCGCTCGAGTGTGCGTGGGTAGATGGGATGA	Δ, 5' flank
		cfrAP3HindIII	CCC <u>AAGCTT</u> TTTTTTGTCCATATGAATACCA	Δ, 3' flank
		cfrAP4NotI	AAGGAAAAAAGCGGCCGCGAGGAATGTGTTACAGCTGTGGG	Δ, 3' flank
		cfrAP5PmeI	<u>GTTTAAAC</u> ACCATGTTGTTTCGCCTTCTATCC	OE, ORF
		cfrAP6PmeI	<u>GTTTAAACTC</u> ACGTGGGTATGTATGCTAT	OE, ORF
An07g07170	<i>cfrB</i>	cfrBP1KpnI	GGGGTACCGCGGGTGGAGAGTATGATCCT	Δ, 5' flank
		cfrBP2XhoI	CCGCTCGAGTGTGTCCTGATTGTGCTTGCC	Δ, 5' flank
		cfrBP3HindIII	CCC <u>AAGCTT</u> TGTACCTTGATGCGTGGCCGGG	Δ, 3' flank
		cfrBP4NotI	AAGGAAAAAAGCGGCCGCGAGACAGGAGTTTGACAGCCG	Δ, 3' flank
		cfrBP5PmeI	<u>GTTTAAAC</u> ACCATGGGTCTGGCATACAACAT	OE, ORF
		cfrBP6PmeI	<u>GTTTAAACT</u> AGCACACCACGCACAGCAG	OE, ORF
An16g05020	<i>cfrC</i>	cfrCP1KpnI	GGGGTACAGTGTAGGTTGTTCCGGGCG	Δ, 5' flank
		cfrCP2XhoI	CCGCTCGAGGATGAATGAAGTGAGTCTTGGA	Δ, 5' flank
		cfrCP3HindIII	CCC <u>AAGCTT</u> GCATAATTGAATTGAAAGAAAAT	Δ, 3' flank
		cfrCP4NotI	AAGGAAAAAAGCGGCCGCGACAAGAACCTCCCTCGCAGG	Δ, 3' flank
		cfrCP5PmeI	<u>GTTTAAAC</u> ACCATGTCTGAACGCTCCACCGT	OE, ORF
		cfrCP6PmeI	<u>GTTTAAACT</u> TACGCTGCTCAGCAGGAG	OE, ORF
An11g05330	<i>cfrE</i>	cfrEP1KpnI	GGGGTACCTGTTTCCATAGCGGAGGCG	Δ, 5' flank
		cfrEP2XhoI	CCGCTCGAGTGTGCGAGTTGCTTCTCTCAC	Δ, 5' flank
		cfrEP3HindIII	CCC <u>AAGCTT</u> GGGGTAGATACCATTTTGCCA	Δ, 3' flank
		cfrEP4NotI	AAGGAAAAAAGCGGCCGCGCCTCTACAAGGACATGC	Δ, 3' flank
		cfrEP5PmeI	<u>GTTTAAAC</u> ACCATGTCCCCTTGTATCAGCG	OE, ORF
		cfrEP6PmeI	<u>GTTTAAACT</u> TAAAGAGGATGCAGACTCCG	OE, ORF
An18g03740	<i>cfrF</i>	cfrFP1KpnI	GGGGTACCGACACCTGAGTTCGATCCCAG	Δ, 5' flank
		cfrFP2XhoI	CCGCTCGAGTGTGCGAGATTGTTTGCCTCTCA	Δ, 5' flank
		cfrFP3HindIII	CCC <u>AAGCTT</u> CCCGGATGTCAAAAGCATAACG	Δ, 3' flank
		cfrFP4NotI	AAGGAAAAAAGCGGCCGCGCTATTCCGGTGCCAATCACT	Δ, 3' flank
		cfrFP5PmeI	<u>GTTTAAAC</u> ACCATGTCTATCCTCGCCGGTTC	OE, ORF
		cfrFP6PmeI	<u>GTTTAAACT</u> CAACCAAGGGCCAGCCACT	OE, ORF
		cfrFP7for	TCATTGGTGGTTTGCATCGT	Seq ORF
An17g02350	<i>cfrG</i>	cfrGP1NotI	AAGGAAAAAAGCGGCCGCTCGTGGCGAAGGCCTTAAC	Δ, 5' flank
		cfrGP2HindIII	CCC <u>AAGCTT</u> CTTTTAGAATACGGAGCGGGA	Δ, 5' flank
		cfrGP3XhoI	CCGCTCGAGTAAGGCTTATGATGTAGCAGG	Δ, 3' flank
		cfrGP4KpnI	GGGGTACCGCAAATAACATACCACGCCGC	Δ, 3' flank
		cfrGP5PmeI	<u>GTTTAAAC</u> ACCATGCCTAGTGCACCGAAGCA	OE, ORF
		cfrGP6PmeI	<u>GTTTAAACTC</u> ACATTACAGCGCATTGT	OE, ORF
	<i>mluc</i>	mlucP1 for qPCR	GCTGGTGCCAACCCTATTCT	qPCR
		mlucP2rev qPCR	CCTGGCAGATGGAACCTCTT	qPCR
An16g01800	<i>gpdA</i>	gpdA fw	AGGGACCATCGAGACCTAC	qPCR
		gpdA rev	TGGGTGGTGAAGACACCAGT	qPCR
An11g11310	<i>H2B</i>	H2B fw	CTCGAAACTTGCCGCTTACA	qPCR
		H2B rev	ACTTCGTGACAGCCTTGGTG	qPCR
An15g00560	<i>actA</i>	actAP6for-Kpn	GGGGTACCAG ACCAGACCAA ACCCAACG	Δ, 5' flank
		actAP8rev-XhoI	CCGCTCGAGC AAGTTATCA TCGCGACCA	Δ, 5' flank
		actAP3for-HindIII	CCC <u>AAGCTT</u> TGGTATGTGCTTATCATCCAGA	Δ, 3' flank
		actAP4rev-Not	AAGGAAAAAAGCGGCCGCTGGTTCGATGGTCCCTCTCAGG	Δ, 3' flank
		BN105_actin_fw_PmeI	AGCTTTGTTTAAACATGGAAGGTAAGGGCTTCCTGC	OE, ORF
		BN106_actin_rev_PmeI	AGCTTTGTTTAAACTTAGAAGCACTTGCGGTGGACG	OE, ORF