

Name	Sequence (5'-3')	Application
IgZ3-F1	TCAGCTCAACCATCTCCACC	cclgZ3 gene cloning
IgZ3-R1	GCTTGTTGACACTTGTAACGGAG	cclgZ3 gene cloning
IgZ3race-3' outer primer	CCCTTATTACTCCAGGTCCAAGAAA	cclgZ3 race gene specific primer
IgZ3race-3' inner primer	ATTACTCCAGGTCCAAGAAATCCAA	cclgZ3 race gene specific primer
IgZ3race-5' outer primer	GGATGGGAGCACTGGTTGTGCCCTCT	cclgZ3 race gene specific primer
IgZ3-1817F2	AGGGCAGCAGTGGTATCAAC	cclgZ3 gene cloning
IgZ3-1817R2	GCAACAGGACAAAAGCACTGA	cclgZ3 gene cloning
IgZ3-1803F3	CAACGCAGAGTACATGGGGA	cclgZ3 gene cloning
IgZ3-1803R3	GAGCAACAGGACAAAAGCACT	cclgZ3 gene cloning
S11qF	CCGTGGGTGACATCGTTACA	gene expression analysis
S11qR	TCAGGACATTGAACCTCACTGTCT	gene expression analysis
IgZ3-qF3	TGCGGACTCGCTGACTTTTA	gene expression analysis
IgZ3-qR3	GACAGGAACCAAGCTCAGGG	gene expression analysis
IgM-qF1	GGTGTTTGTGTCTTGGCTTGCT	gene expression analysis
IgM-qR1	CGTCCACTTGGAATCATTAAGT	gene expression analysis
IgZ1-qF	GAGAATTCTACCCCAGG	gene expression analysis (reference)
IgZ1-qR	GACCTTCAGTATCACTCTG	gene expression analysis(reference)
IgZ2-qF1	GCTGAAGCTAAAGCTAAAGCTCC	gene expression analysis (reference)
IgZ2-qR1	TGAGAGACCCGATCTGTGTTAAT	gene expression analysis(reference)
IgZ2-qF2	AATTCTGAAGCACCTCACTAGA	gene expression analysis(reference)
IgZ2-qR2	CACACACATGAGAGACCCGAT	gene expression analysis(reference)
IgZ3_situ-F4	TTCACGCCAACATGGACAATAGAA	cclgZ3 <i>in situ</i> hybridization
IgZ3_situ-R4	TGTTTGACCCATGCAGTAAAGTG	cclgZ3 <i>in situ</i> hybridization
IgM_situ-F2	ATGACCCTGACGTGTATGTGAA	IgM <i>in situ</i> hybridization
IgM_situ-R2	CTCAAAGAAGCAAGAAGCCACAA	IgM <i>in situ</i> hybridization