

Gene	Forward Primer 5' - 3'	Reverse primer 5' - 3'	size	Contig from SalSite
Ext1	CTCATGAACTTCCTGGTGTCTG	AATGTGTTTCATGCAGGTCTGTC	158bp	contig322210
Ext2	TGAGATTGAGACCGAGTCTGTG	TGTTTCATTTTCATGATCCCAGAG	155bp	contig201756
Extl3	TCAGCCAAACAGAGCATTCTTA	CAGATGTAAGGGAACAACGTGA	174bp	contig316108
HsGlce	ACGTCTTCCTCAATTCTGCACT	AGCTTCTCACCTGCAGTCTCTT	199bp	contig369194
NDST1	CCTCAGCGTCTTTGTCTCCGCA	AGGGGTCCGTGCGGGATGAATC	164bp	contig317260
NDST2	AAGGGAATTGACTGGTACATGG	TCTGCAGGATTTATCACAAATGG	167bp	contig315948
NDST3	GATCGGTACATGCTTGTGGATA	GTCGTCACCTTCATCCTCTTTC	195bp	FSIRIH301BR2YG
NDST4	GTACCTCTTCCTCCTGATGCAC	GAAAGTCACTGGTTGCATTTGA	158bp	contig771542
HS2ST1	TTGTTTGAAGATGAGGATGTGG	ACGTTCTTCACAAATCGAACCT	182bp	contig188687
HS3ST1	AGGCAATAAACCGGAGTCTGTA	GAGGCATTGATCTGTGGTGATA	166bp	contig213789
HS3ST2	TGACAGCCAGATCACCATAGAG	CTTGAGAGCGTCTGGGTATAG	157bp	contig418192
HS3ST3B1	GGAGTAGCAAGCCACACTGTCT	TCTCAATCCCAGCCAAAGTT	151bp	contig368768
HS3ST4	GGCTTGATAGACACATCATGGA	GTTTGTCCGTAATGACCCTCTT	190bp	FUMMWP202GWUOE
HS3ST6	CGTGACTAGAGCCATCTCAGAC	GTTGGAGAGTGGGAAGTACTGG	184bp	contig348838
HS6ST1	GCTACAACATGTCGTTTATTCC	CACGGGTGTTATTGTACTGCAT	186bp	contig316260
Sulf1	CATGGACAAGCACTGGATTATG	CGTGGTCAGCTGTGTAGATGAT	191bp	contig100849
Sulf2	TCTATGTTTCGAGGGCCTAATGT	GAAATCTGTTGACGGGTCTTTC	171bp	contig122558
GPC1	GCGACGAAAGTCTAACATGGA	CCAACATTTGTCTTCGTTTCGT	169bp	contig155768
GPC3	TGTAGCATCCCAAACAGAGG	AGAGGTGTGCTTGCAGATGTT	198bp	contig61175
GPC4	GGAGACCTAGAAACCGACTGG	GTCCACATCCTTGGAACCT	184bp	contig201787
GPC5	AGGTCAGAGGACCAGACCTTC	TGGACTCCACGTCGTCTTTAC	198bp	contig189513
GPC6	AACAATCCAGAAGTGGACGTG	AACTCTGTGGGGCAGATGTC	197bp	contig807962
SDC1	CAGAAACCACGGAAGAGACTG	GAGGCAGATGGCAAACAGTAG	188bp	contig34331
SDC2	TGACGATTATTCAGGGTCTGG	TTCGTCAGGTACCTTGGTCTG	178bp	contig207180
SDC3	GTTTTGATAGCGGTGATCGTC	AAACTCCTCCTGCtTTTCAGG	168bp	contig122303
SDC4	GGAGTTTGTGTTGAAGACGA	TCTCTGGGACAACCTTCATTGC	194bp	contig202279
Serglycin	GATGCTGCTTCTGCTAACTGC	AGCAACATCAACACCAGATCC	177bp	contig344051
Agtrin	TGTTCTACACTCCCGAAATGG	AAGTGAGCCTCGACAATAGCA	181bp	contig113308
Collagen18	AATGACCTTGCAAGTGGAAACAG	CTGATTCTGGTTGTCGGTGAT	157bp	contig356144