|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Predicted Size (bp) | 147 | 188 | 146 | 167 | 165 |
| Sequence | GCCTGCTTCCTCTGAGCAATA | /56-FAM/TGGGCAGAT/ZEN/CTATTGGATTAGCC/3IABkFQ/ | TCTTCACAGGACTTTGCTTTGAT | TCATATGCCAAGTACGCCCC | /56-FAM/TGGGACTTT/ZEN/CCTACTTGGCAGTAC/3IABkFQ/ | CCCGTGAGTTCAAACCGCTAT | GCGATGAGCTGTGTCCTGA | GTTTTACAGGCAGATTCAGTTGC | CACTGGTCTAGGACCCGAGAA | AGGGGGAGATGTTCAGCATGT | CTCAACACGGGAAACCTCAC | CGCTCCACCAACTAAGAACG |
|  | Forward | Probe | Reverse | Forward | Probe | Reverse | Forward | Reverse | Forward | Reverse | Forward | Reverse |
| Target | Human Follistatin (hFST) | Cytomegalovirus promoter(CMVp) | Mouse Follistatin (mFST) | Acid ribosomal phosphoprotein (36B4) | GAPDH |