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| --- | --- | --- | --- | --- |
| **Gene** |  | **5’🡨 DNA Sequence 🡪 3’** | **Product Size** | **Accession Number** |
| ADAMTS-13 | Forward | CTCTGTTTCCTGTGGGGATG | 97 | Q76LX8 |
| Reverse | CAAGTGCTGGCAGAAATCAG |
| TFPI | Forward | GACCTCTTACTGCTATTC | 138 | EU090729 |
| Reverse | ATCTCTTCATCATTGCTT |
| PAI-1 | Forward | GGGACAGAACTGGAGATA | 136 | Y11347 |
| Reverse | GTCTAAGAGGCAGATTCG |
| VWF | Forward | CGAACCCAAGAAGAGAAT | 108 | S78431 |
| Reverse | ATCACTTCCTCCACAAAC |
| TF | Forward | TACAAGAGTAGAATCCAT | 107 | AY50424 |
| Reverse | AAGTGTCTAATGCTAATG |
| tPA | Forward | TGCCATTGACAAACACAT | 102 | BK007995 |
| Reverse | AACACTCCTTCTCCATCA |
| eNOS | Forward | AGAGAATGGAGAGAGTTT | 104 | AY266137 |
| Reverse | TATTGAAGCGGATTTTGT |
| GAPDH | Forward | CATTGACCTCCACTACAT | 119 | AF017079 |
| Reverse | AGATGGTGATGGGATTTC |