

Primer	VWF Fragment	Primer 5' --> 3'	Description
39	5' gDNA	CTAGTCCTTGCTGTCTGGAG	(1-F)
40	5' gDNA	AGGCCAGAAAGCCTCTTCA	(1-R)
41	5' gDNA	GGCTGGCTCAAACCTCATAG	(1-Fnest)
42	5' gDNA	ACAGCAGAGGGACCATAGGA	(1-Rnest)
43	Intron 3	TGGGGACGACTTCATCAACACG	(1-F)
44	Intron 3	GGCTCCCTTCTTTCTGATGA	(1-R)
45	Intron 3	AGGGGGCTGCAGTTATCTCC	(1-Fnest)
46	Intron 3	GCCAGAACAAAGAGCATTCC	(1-Rnest)
47	Intron 3	CTTTTGAGTGTGGGGTAATAGA	(2-F)
48	Intron 3	CCTCTCCCTGGCTCAT	(2-R)
49	Intron 3	ACCAACTCTCTGGCTTCCT	(2-Fnest)
50	Intron 3	GCGTGGAAGAACTTCCCTGT	(2-Rnest)
51	Intron 3	TCACTGTGAGTGACATTGAGGAG	(3-F)
52	Intron 3	GGGATTGGTGCTACATGACA	(3-R)
53	Intron 3	GCTTGGGTTAGGTGGAGAAC	(3-Fnest)
54	Intron 3	TCACTGGGGTTTCAAATGCT	(3-Rnest)
55	Intron 3	TAATTGGGGCTGCTTACAG	(4-F)
56	Intron 3	TGGCGGGGTCATATTACATT	(4-R)
57	Intron 3	AGGTGTGGTGTGGAGAAGG	(4-Fnest)
58	Intron 3	GGCAGTTTGAATTGCCCTTA	(4-Rnest)
59	Intron 12	ACCCTGATGCTGTCTGCAC	(1-F)
60	Intron 12	CCACGGCCATCCCAGTCCATCT	(1-R)
61	Intron 12	GCACAACAGCCTGGTGAAC	(1-Fnest)
62	Intron 12	CAGAAGCCATCACTGTGTGC	(1-Rnest)
63	Intron 13	CAGCACACAGTGATGGCTTCGTA	(1-F)
64	Intron 13	TTATTTTCAAGGGAAAAGTACTTACAAAT	(1-R)
65	Intron 13	ATGGCTTCTGTACGCTCAGCTAT	(1-Fnest)
66	Intron 13	AGTACTTACAAATGTCTGTTAGGAAACAAG	(1-Rnest)
67	Intron 13	CTCAACACAATGAGGGTTAGTTCAC	(2-F)
68	Intron 13	TATGTCTGTGACTAAAGTGACTATCAACAG	(2-R)
69	Intron 13	GGTGTGAGGATGTTGTTAGATTCTT	(2-Fnest)
70	Intron 13	GTTGGACAGATATTAGTTACAAACAGACAA	(2-Rnest)
71	Intron 13	AGTAAGTAAGCAGCAAGAAAAATACCAT	(3-F)
72	Intron 13	CCACAGGCTTCCCGAATAGACT	(3-R)
73	Intron 13	CTCCTTAACGATTCATTTAATAGAAGACAG	(3-Fnest)
74	Intron 13	ACAATGGTCCACTTAGTTAATGAGAT	(3-Rnest)
75	Intron 21	GAGCTTGAACCTGTTGACGGAGAG	(1-F)
76	Intron 21	CACATTGCAGACATTATTCTACTTTATTAT	(1-R)
77	Intron 21	TGCTGAACATAGCTTCTTCATAGTTTA	(1-Rnest)
78	Intron 21	GTCAACCATTAAAGATAACAGAGTCAT	(2-F)
79	Intron 21	AGCAAACCTGCTAAACAGTTTTTCTTC	(2-R)
80	Intron 21	CTGCCTGTAGAAAATGTACTTCCAGT	(2-Rnest)
81	Intron 21	AGATTAAGATTCTGACAAGCAGAGAAG	(3-F)
82	Intron 21	ATTCATCTCTCAGGGGCTCTTAAC	(3-R)
83	Intron 21	CTTGACCCTGATGTTTTGTTAATAC	(3-Fnest)
84	Intron 21	CTTAACGTTACCTGAAGGAGGAAGA	(3-Rnest)
85	Introns 50, 51	GTGACACATGTGAGTCCATTACTTATATT	(1-F)
86	Introns 50, 51	AGATTTCAATCTTGAGCTTAGTTTTATTTT	(1-R)
87	Introns 50, 51	CTTCTATGCACCTTAGAATCCTTGAT	(2-F)
88	Introns 50, 51	CATATAGACAGATGACAGTTGCTTTTATAC	(2-R)
89	Introns 50, 51	CTAATTGGATGGTTTTGGAGATGTGTACTA	(2-Fnest)
90	Introns 50, 51	TAACATAACTAATGGACAATGAAGTAGCC	(2-Rnest)
91	Introns 50, 51	CTACAGAGGAAATGAATATGAATGTGAC	(3-F)
92	Introns 50, 51	GTCATAGCATGGGTATCAGTAGGAAT	(3-R)
93	Introns 50, 51	ATTTGCCTTCTTAGCCAAATATAGTCAT	(3-Fnest)
94	Introns 50, 51	CGATGTCAATGGAGTACACAGCTT	(3-Rnest)
95	3' gDNA	ACTGCACCAATGGCTCTGTC	(1-F)
96	3' gDNA	TGAGTCTGAAAGCCATGTAGGA	(1-R)
97	3' gDNA	GTACCACGAGGTCATCAACG	(1-Fnest)
98	3' gDNA	TGGATGAGGGCCATAGGTAG	(1-Rnest)