

Assay	Primers	Sequence (5' - 3')	Size	<i>E</i>	<i>r</i> <sup>2</sup>	<i>T</i> <sub>m</sub>
ABPV	ABPV-F6548 KIABPV-B6707	TCATACCTGCCGATCAAG CTGAATAATACTGTGCGTATC	197			81.0 °C
BQCV	BQCV-qF7893 BQCV-qB8150	AGTGGCGGAGATGTATGC GGAGGTGAAGTGGCTATATC	294	1.878 ± 0.057	0.990	80.5 °C
CBPV	CBPV1-qF1818 CBPV1-qB2077	CAACCTGCCTCAACACAG AATCTGGCAAGGTTGACTGG	296			84.0 °C
DWV	DWV-F8668 DWV-B8757	TTCATTAAAGCCACCTGGAACATC TTTCCTCATTAACTGTGTCGTTGA	136	1.799 ± 0.027	0.992	79.5 °C
IAPV	IAPV-F6627 KIABPV-B6707	CCATGCCTGGCGATTAC CTGAATAATACTGTGCGTATC	203			81.0 °C
KBV	KBV-F6639 KIABPV-B6707	CCATACCTGCTGATAACC CTGAATAATACTGTGCGTATC	200			81.5 °C
SBV	SBV-qF3164 SBV-qB3461	TTGGAACCTACGCATTCTCTG GCTCTAACCTCGCATCAAC	335	1.742 ± 0.097	0.974	80.3 °C
SBPV	SBPV-F3177 SBPV-B3363	GCGCTTTAGTTCAATTGCC ATTATAGGACGTGAAAATATAC	226			78.5 °C
VDV-1	VDV-F1409 DWV-B1806	GCCCTGTTCAAGAACATG CTTTTCTAATTCAACTTCACC	413			80.5 °C
VdMLV	AmVdMLV-F AmVdMLV-R	ATCCCTTTTCAGTTCGCT AGAAGAGACTTCAAGGAC	438			86.5 °C
β-actin ( <i>A.m.</i> )	Am-actin2-qF Am-actin2-qB	CGTGCCGATAGTATTCTTG CTTCGTCACCAACATAGG	271	1.923 ± 0.084	0.987	85.1 °C
β-actin ( <i>V.d.</i> )	Vd-actin-qF Vd-actin-qB	CGACGGTCAGGTCATCAC GTTGAGGGAGCCAAAGAGG	243	1.917 ± 0.025	0.997	82.5 °C