| Target          | Primer/Probe | 5’-3’ Sequence<sup>a</sup> | Cycle Conditions       |
|-----------------|--------------|-----------------------------|------------------------|
| PFV genome      | fwd          | TAAGGGTGATTGCAATGCTT         | 95 °C, 8 min, 1x       |
| (LTR R-U5)      | rev          | ATGTCTCCCTTAGCAAGGCT         | 95 °C, 30 s, 40x       |
|                 | probe        | <sup>a</sup>FAM-TCAATAAACCGACTTGATTGAGAACC-BHQ1 | 59 °C, 30 s, 40x       |
|                 |              |                             | 72 °C, 30 s, 40x       |

<sup>a</sup>FAM: 6-carboxyfluorescein; BHQ1: Black Hole Quencher 1