

Table S1. Primer list.

Primer	Sequence	Matching region in <i>BARE1</i> ¹	Amplifies from <i>BARE1</i> or <i>BARE2</i>	Orientation
LS1	CTGCCTCGCCC <u>ACCGGACTTGAGCTAGTGG AATTGG</u>	3234-3258	1, 2	F
AP4	CTGGTTCGGCCCACCAGATATAATGTTTCATGCT(TC)AACGC	4508-4486	1, 2	R
1965	GCGAATTACGATGTAGCTTGC	6624-6644 ²	2	F
1966	GTCTCTTCATTAGTGCAGCAACTG	7355-7332 ²	2	R
gag5	AAACTGCAG(A/G)TGTTGTAGAT(T/C)AATGGCTC(A/G)CG	3380-3401	1	F
F1593	GCGCTATCATTGTTAACTCTAACTC	4697-4672	1	R
F1594	GCTGATAAGAAGGCGGCCAA	4202-4221	1	F
81567	GACATAAGCATCGGATCCTCAAACCTTAAAG	5387-5360	1, 2	R
UncapTA1	AGCCCACTAAGGGCTGGTGTG	1453-1433	1	R
E1625	ACGACACCTCCGCGTTCAGC	1908-1889	1	R
PBS	CTACGCATGAACCTAGCTCATGATGCC	2166-2140	1, 2	R
ATGA	CTGGTTGGCCCACG(CT)GAGCCATT(GA)ATCTACAACA(CT)A	3401-3377	1	R
RLM1	CGCAGGGTCTGCACACTTAAGGTTCT	1153-1177	1, 2	F
RLM2	GTTGGTTACCGAATGTTGTTCCGGAGTC	1209-1235	1, 2	F
5' RACE	GCTGATGGCGATGAATGAACACTG	N/A ³	1, 2	F
E2146	ACTCTGCGTTGTTACCACTGCTT	N/A ⁴	1, 2	R
E1820	AAGCAGTGGTAACAACGCAGAGTACT ₃₀ NA	N/A ⁵	1, 2	
RNA oligo	GCUGAUGGCGAUGAAUGAACACUG	N/A ⁶	1, 2	

¹ In accession Z17327

² Matching region in Accession AJ279072

³ Matches RNA oligo, for RLM-RACE

⁴ Matches primer E1820, for 3' end mapping

⁵ For making cDNA from poly(A) RNA

⁶ For RLM-RACE