

**Supplementary Table 2.** Information of digital polymerase chain reaction primer and probe sequences

<b>Platform</b>	<b>Name</b>	<b>Sequence</b>
Stilla	BTWT-F <sup>a</sup>	AGTTCATGTCCACTGCATTGGT
	BTWT-R	GGAGAAGAGAGCATCAGCAGATG
	BTWT-P	<b>/FAM/ATGCCATCAGCCATC/MGB/</b>
	BTdel-F <sup>b</sup>	TTCATATAATTTTGTGATTGACTGTCCTATC
	BTdel-R	TGTGGTGCTGGACAAGATTCC
	BTdel-P	<b>/VIC/CTTGCTTTTCCCTCCTT/MGB/</b>
Bio-Rad	BTWT-F	CTTGCTTTTCCCTCCAAGACA
	BTWT-R	GTCGACTCGTTGGAAAAGTTCCT
	BTWT-P	<b>VIC/CTTCTCCTCTGCCCTCAATCTTTCCTAGCA/SFCQ1</b>
	BTdel-F	CCTTGCTTTTCCCTCCTTGG
	BTdel-R	CGTGTACAAGTGTGAGAGCTGAACTGT
	BTdel-P	<b>/FAM/CACAGTTTGAAGTCATCAATTCTTTGGCGCT/SFCQ1/</b>
OPTOLANE	BTWT-F	CTTGCTTTTCCCTCCAAGACA
	BTWT-R	GTCGACTCGTTGGAAAAGTTCCT
	BTWT-P	<b>/SFC620/AGT/FAM/CTTCTCCTCTGCCCTCAATCTTTCCTAGCA/SFCQ2</b>
	BTdel-F	CCTTGCTTTTCCCTCCTTGG
	BTdel-R	CGTGTACAAGTGTGAGAGCTGAACTGT
	BTdel-P	<b>/FAM/CACAGTTTGAAGTCATCAATTCTTTGGCGCT/SFCQ1/</b>

<sup>a</sup>BTWT (Bos Taurus Wild Type) is found in both Hanwoo and Holstein.

<sup>b</sup>BTdel (Bos Taurus deletion) is found only in Hanwoo.