

Table 2. Primers for identification of *RsCLE* genes.

Gene	Primers	Gene	Primers
<i>RsCLE1</i>	F atggctaacaatgaaagttggctg R tcagtgatgacgagggtcggga	<i>RsCLE19</i>	F attggcttcttctctctgattcttgc R ttacctgttggagtgattgga
<i>RsCLE2</i>	F atggctaagttaagcttcactttctg R ctggtgatgttgggtcgggtc	<i>RsCLE20</i>	F gtcgtcctcgttctctgtctcat R tcatcgcttgtttaaagga
<i>RsCLE4</i>	F atggcaagttcaacaagtattggg R tttagtgatgtctagggtcc	<i>RsCLE22</i>	F atgagaaataactactccagaagaaaacc R ttatcaactgtcgaaggattagg
<i>RsCLE5</i>	F tctctctcaactcccaccctc R gaaaccctgtcggaaactcactaaaa	<i>RsCLE25</i>	F atgggtggaagtggcattagag R tcatactcgttggctcgtctcg
<i>RsCLE11</i>	F tgcgtatgtcaccaccacca R accacccttaatcatcattgt	<i>RsCLE26</i>	F acccagaagacaagacagaaagaaga R ctagtatggagaggatctggacca
<i>RsCLE12</i>	F atgcttagaatttcttcatcatcttcc R ccaatcccgttaccattga	<i>RsCLE27</i>	F atggcggcgatgaaatacaaagg R ctatggagtaaaaggaatgtgtttatgatgaa
<i>RsCLE13</i>	F atagccacgagtagagtctccac R tcagtcgtgtaagcggttg	<i>RsCLE40</i>	F atggcaacaatcaaatgaccaaacca R ctgaagattcgaggagaaccctcttg
<i>RsCLE16</i>	F acaaaagaagaagaagaagacgagcag R agttgtggagaggattggacctg	<i>RsCLE41</i>	F tatttggataacatgtgatgagatc R ctattggagatgggatttgac
<i>RsCLE17</i>	F atgactcaagtgttggtacgaaga R ttagttgtggagaggattgggac	<i>RsCLE42</i>	F atgggtggaagtggcattagag R tcatactcgttggctcgtctcg