

Gene	Forward primer (5'→3')	Reverse primer (5'→3')
<i>VvSNARE1</i>	GTGGCTCGTGGGACTGTGATTC	TCTGAAGGCACTGAAAGGCAATGG
<i>VvSNARE2</i>	GTACGGATTGGAGTGGGACAAAGAC	CAAGGGTGAGGGTGTGTATGAAAC
<i>VvSNARE3</i>	ATCAACAGCGGCAAACCTCTCTAC	GTTCTGCTCATCTCTTCGACATG
<i>VvSNARE4</i>	CAACAGCACAGGCAAAATCCCAAC	CCAACAGCAAGCAGGTCAGAGATG
<i>VvSNARE5</i>	ATGGGGTCGTTGATTGGAGTTGTG	AAAGGGAGTGCTGTTCGTGTGATG
<i>VvSNARE6</i>	GAGAGGAGAGGAGAGAGGGATTGC	CAGAGGCGGGCATGGTCAAATAC
<i>VvSNARE7</i>	AGGAACCCAGTGAGGAAGTCGTAG	AGCCTCATGCCTCTCCTGATTCTC
<i>VvSNARE8</i>	GTCACGAATGGGCTGAGGAAGAAG	ACCGTCTCCTTGTACTCCGTCATC
<i>VvSNARE9</i>	TGGCTACCAGGTCTGCTGCTAG	TGCTGCTGCTGCTGCTGTATC
<i>VvSNARE10</i>	TGGAAGAAGGTGGTGGCTCTGAG	CCCAAAGGTTGAGCGTTGAAAGAC
<i>VvSNARE11</i>	TCAAGGGTTCTGAGCCAGCAAATG	CAACTCCAAGCGATCACCTCTGTG
<i>VvSNARE12</i>	ATTGAGAAGGTTCTTGACCGTGGTG	AATCTTGTGCCTGTGAGCGAAGG
<i>VvSNARE13</i>	ACAGTTGCTTCTCATAAGGCGACAG	AAGCCCAACTCTCCAATTCTTTCC
<i>VvSNARE14</i>	TCCTGCCAACCTCATTTCCAAAC	AGCCAGACAACCGTATTCCAGATTG
<i>VvSNARE15</i>	GGAACGATGGTATTGGCGGAGTAC	GGTGTGGTGATCGCAGTTGTAGG
<i>VvSNARE16</i>	GGTGGGTCAGCAGTCTTTGATCTAC	TGAAGGCATTGAGCGGCGATG
<i>VvSNARE17</i>	ATCGCCGTCGCTTGTTTCACTC	GCCAGGACTGTCAGAGGAATGTAAG
<i>VvSNARE18</i>	GCTCGGTTGCTAGAGGAAGTTGTC	CTGCCATGCTCCCATCTGGTATTG
<i>VvSNARE19</i>	GGACCGTGGTGCTTTCTGAGTTC	CTGCGAGAAACAGAGCCTGGAATC
<i>VvSNARE20</i>	AACTCCCTGCCACCAACAACAAG	CAACAGCCTCAACAGCAACAACAC
<i>VvSNARE21</i>	AAGGCTTCTTTGGACAAGGCACTAG	TCTGGATCGTGAGAGGCTTATGGAG
<i>VvSNARE22</i>	GCGTTCTCTTGCTACAGACCTTCAG	CATCTCCAAGTCAACCCCGTCATG
<i>VvSNARE23</i>	AGAAGGCAGCAAGCATTACAAGGG	AGCAGACACCAGCAAAGAAACACTC
<i>VvSNARE24</i>	TCCAAAGGGCCAAGAAGCTACAAAG	CTTGAGCACTGCCACCACTATGATC
<i>VvSNARE25</i>	TCGTCTTTACGCCGTCGTTGAAG	ACTTAGGGACCTCTCCAGCAATC
<i>VvSNARE26</i>	GCCGCAAGTGACCTGTTACG	GGTGGAGGTGGAGGTGGAGATG
<i>VvSNARE27</i>	TTGAAGCTGATTGAGAGCGGAAC	GTACAAGACCACGACTGACACAACC
<i>VvSNARE28</i>	GCTCGTGTTACTGATGGGCTTCC	TGACATTCTTGAGGGCTCATTCTGG
<i>VvSNARE29</i>	CTCTCCTTGGGCCAATGAATCTTC	GTTGTTGTTGCTGCTGCTGCTG
<i>VvSNARE30</i>	CAGATGGCCTACCCCTTCTTTCG	CATCATTCATGGCGTAGGCTGGAG
<i>VvSNARE31</i>	TCGCTTTTGTGCTTGTGCTTCTC	TCATTCCAGCCAACCACATTGAGG
<i>VvSNARE32</i>	GGGCAGCACCTGAACGACATC	GCTCTTCTGGTAGTCTCTCGCAATC
<i>VvSNARE33</i>	TGGAGACCAATGGAGAAGAAGCATC	ATGAAGAGAAACCCAGGTGCTTGG
<i>VvSNARE34</i>	TGCCAAAGTTCAGCCTCCCAAAG	GCTTATCCACCTGCTTCTCAACCTC
<i>VvSNARE35</i>	CACCTCATGTCCACCCATATTCTGC	TGCTGCTGCTATTTCGCTGGATG
<i>VvSNARE36</i>	ACTGTGACTGAGCCACCTCCTTG	GCCAACTGAACTCCATTGACGAC
<i>VvSNARE37</i>	ACCTTCCAACAGCAGCAAGTACAC	CATCCTTCACACGCTCAAGAAACAC
<i>VvSNARE38</i>	GGATGACAACTACCCAGTGCGAAG	GGTTGAGTGACATGCGCTGAGC
<i>VvSNARE39</i>	TCTCTTGCTACCGACCTCCAGAAC	CCCCATCCTGACCTTCTTTTTCG
<i>VvSNARE40</i>	GACACGCTGCATGGAGTAGATGAC	AGGCAATGACAACAACGAGGACTG
<i>VvSNARE41</i>	CCGACAACACTAGCGCCATCTC	TGCAAAGGAACGTAAGCCCATCAG
<i>VvSNARE42</i>	TGCTAGTGCCACCAACATCAAGTAC	TTTGCCCCATCTGCCAAGTTCC
<i>VvSNARE43</i>	CCGTGGCCTGCTTGGTATATTACTG	GATCGCCGCTCTGATTGAAC

<i>VvSNARE44</i>	GGCAACAAAGAGGCGGGAAGAG	AGCGAATTGACAAGGCGATAGAAGG
<i>VvSNARE45</i>	AATAGTTGGAAGGGTAAGCGATGGG	ATCTTTGAAGGTGACAAGGCTCCTC
<i>VvSNARE46</i>	CACCAACAACGCCAGTCTCTCC	GACATAGCCGTCAGGATCTTCTTGC
<i>VvSNARE47</i>	CGAATGAGGATGATTCTCCGACCAC	ACTCCCAGAGCCACCGTGAAC
<i>VvSNARE48</i>	GTGGCGGTAACGGTGACGATG	ACAACACCCACAAGCAGCAGAC
<i>VvSNARE49</i>	AATGGCTTCTTCAGACTCGTGGATG	ATCGCAGATGCATGACGTTGGG
<i>VvSNARE50</i>	TGCCGATGCCATGAGCAGAAC	CTCGTTGACCGCCAATGCAATATG
<i>VvSNARE51</i>	CGTAGCTCAGTGGTAGTGGATTGG	CGCCTTCTGCTGTTATGGTGTAG
<i>VvSNARE52</i>	TGCCGATGCCATGAGCAGAAC	CTCGTTGACCGCCAATGCAATATG
<i>VvSNARE37-EGFP</i>	TTTGAGAGGACACGCTCGAGATGAGTCA	GCCCTTGCTCACCATGAATTCACATTTGAAACCCCTTA
	GAAAGGCTTAATATATAGCTTT	CAGGCTATAA
<i>VvSNARE44-EGFP</i>	TTTGAGAGGACACGCTCGAGATGAGCTTTGAA	GCCCTTGCTCACCATGAATTCGTTTCATGTTTCTCGGC
	GATCTTGAATGGGG	ATCACC
<i>VvSNARE46-EGFP</i>	TTTGAGAGGACACGCTCGAGATGAGCCAGGTAT	GCCCTTGCTCACCATGAATTCATGAGCCAGCTTGAA
	TCGAAGGATA	ATAAAGGA
