

SUPPLEMENTAL INFORMATION

RNAPoIII_LSU sequence alignment (accession no. KX347439) 1,181/1,184 base pairs (99%) similarity.

<p>KM820664 GCGCTGGACGACGTGCACGCTTCGTACGACGGCACGGTGCGGAACGCGAATCAGGAGCTC 1 GCGCTGGAAGACGTGCACGCTTCGTACGACGGCACGGTGCGGAACGCGAATCAGGAGCTC 60</p>
<p>KM820664 ATCCAGCTGGCGTATGGCGAAGACGGCCTGGACGGCGCACGCATCGAGGGCAACCAGGCC 61 ATCCAGCTGGCGTATGGCGAAGACGGCCTGGACGGCGCACGCATCGAGGGCAACCAGGCC 120</p>
<p>KM820664 TTCCCGATTCCGCACATGACGAACTCGGAGATGGTGGACAGGTACCGCTACGAATACAGG 121 TTCCCGATTCCGCACATGACGAACTCGGAGATGGTGGACAGGTACCGCTACGAATACAGG 180</p>
<p>KM820664 GACGAGGGCGGCTTCTCGGACAACATGGGCGGCCAATACATGGATCCGTTCTGTGCGCGAC 181 GACGAGGGCGGCTTCTCGGACAACATGGGCGGCCAATACATGGATCCGTTCTGTGCGCGAC 240</p>
<p>KM820664 TCGCTGCTGCGCGATCCGCAGAGCGTGCTGAGGCTGCAAGAGGAGTTCGACCAGCTCATG 241 TCGCTGCTGCGCGATCCGCAGAGCGTGCTGAGGCTGCAAGAGGAGTTCGACCAGCTCATG 300</p>
<p>KM820664 AAGGACCGCGGATGTGCGCCTCATCATCGACATGGAGGACAAGAACAAGCTCAAGATG 301 AAGGACCGCGGATGTGCGCCTCATCATCGACATGGAGGACAAGAACAAGCTCAAGATG 360</p>
<p>KM820664 AACCTGCCTGTGAACGTGCGCGTCTCATCCAGAACGCGCGCACGACGATGGGTAAGCGC 361 AACCTGCCTGTGAACGTGCGCGTCTCATCCAGAACGCGCGCACGACGATGGGTAAGCGC 420</p>
<p>KM820664 AGTCAGGTGTGAACTTAAACCCGATCACTGTGATCAACCGCGTGCGGGAGCTGCAGGAG 421 AGTCAGGTGTGAACTTAAACCCGATCACTGTGATCAACCGCGTGCGGGAGCTGCAGGAG 480</p>
<p>KM820664 GACCTCGTGCAGCTGTTCCCTCACACCACAAGGACTACCACGGCCGCTTCGTGAACGCG 481 GACCTCGTGCAGCTGTTCCCTCACACCACAAGGACTACCACGGCCGCTTCGTGAACGCG 540</p>
<p>KM820664 CTCAGCCGGGAGCGTGTGGAGCGGGCACTGACGCTCTTCGGCATCCATCTGCGCCAGATT 541 CTCAGCCGGGAGCGTGTGGAGCGGGCACTGACGCTCTTCGGCATCCATCTGCGCCAGATT 600</p>
<p>KM820664 CTCGGCTCCAAGCGGGTGTGAAGGAGTACAAGCTGAACGACAAGGCGTTCGAGTACTTG 601 CTCGGCTCCAAGCGGGTGTGAAGGAGTACAAGCTGAACGACAAGGCGTTCGAGTACTTG 660</p>
<p>KM820664 CTGAAGGAGATCCGCACCAAATACCAGCAGTCCCTCATCACCCCTGGTGAGATCATCGGC 661 CTGAAGGAGATCCGCACCAAATACCAGCAGTCCCTCATCACCCCTGGTGAGATCATCGGC 720</p>
<p>KM820664 GCCATCGCCGCGCAGTCGTGCGGCGAGCCAGCGACGCAGATGACGCTGAATACCTTYCAC 721 GCCATCGCCGCGCAGTCGTGCGGCGAGCCAGCGACGCAGATGACGCTGAATACCTTYCAC 780</p>
<p>KM820664 AACGCCGGCATCTCGTCCAAGAACGTGACCCTCGGCGTGCCGCGGCTACTGGAGCTGCTG 781 AACGCCGGCATCTCGTCCAAGAACGTGACCCTCGGCGTGCCGCGGCTACTGGAGCTGCTG 840</p>
<p>KM820664 AATGTAAGCAAGAACCAGCGCAATGCCAGCGTGGCCGTCTGCCTCATCCACGAGTACCAG 841 AATGTAAGCAAGAACCAGCGCAATGCCAGCGTGGCCGTCTGCCTCATCCACGAGTACCAG 900</p>
<p>KM820664 AAGCGCAACAAGGCACAGGAGGCACAGCAGTTCATCGAGTACTGCAAGCTGGCGAACATC 901 AAGCGCAACAAGGCACAGGAGGCACAGCAGTTCATCGAGTACTGCAAGCTGGCGAACATC 960</p>
<p>KM820664 ACAACGACGGTGCAGATCATCTACGACCCCAACCCGCGAAACACCGTCGTTGCCGAAGAC 961 ACAACGACGGTGCAGATCATCTACGACCCCAACCCGCGAAACACCGTCGTTGCCGAAGAC 1020</p>
<p>KM820664 GAGGAGATGATTTCGCTGGGAGCAGGCGGTGATGAACGAGGAGGAGGAGGAGCAGGACGCG 1021 GAGGAGATGATTTCGCTGGGAGCAGGCGGTGATGAACGAGGAGGAGGAGGAGCAGGACGCG 1080</p>
<p>KM820664 GACCAGCCACCGTCGCCCTTTATCGCGCTTATCCTCGACAACGACCTTTCAACGAC 1081 GACCAGCCACCGTCGCCCTTTATCGCGCTTATCCTCGACAACGACCTTTCAACGAC 1140</p>
<p>KM820664 AAGCGGCTTAACATGAAAGATGTGAAGAGCGGATCCGGCAGGT 1141 AAGCGGCTTAACATGAAAGATGTGAAGAGCGGATCCGGCAGGT 1184</p>

ITS-1 Sequence alignment (accession no. KX347438) 282/295 base pairs (96%) similarity

JX195640 CTGGATCATTTTCCGATGATTACACCAAAAAAACATACAATCAAAACACGGGGAGGTGT 1 CTGGATCATTTTCCGATGATTACACCAAAAAAACATACAATGAAACACGGGGAGGTGT 60
JX195640 CTCTCTCTTTTTGTCAGATAGCGCCTTTCCACATACACACACACAACAATATATATG 61 ATCTCTCTTTTTGTCAGATAACGCCTTTCCACAT - - ACACACACACAACAATATATATG 118
JX195640 TATATATGTAGTGTTATACTCAATTATACAGTAAACAGAAAAACAAAGGCCGGTTCGACAT 119 TATATATGTATTGTTATACTCAATTATACAGTAAACAGAAAAACAAAGGCCGGTTCGACAT 178
JX195640 ATAAACACCGCGCG - -TATATATATATACAACGAAAATGTCCTTTCTTACGGGGGCTTTT 179 ATAAACACCGCACGTATATATATATATACAACGAAAATGTCCTTCTTACGGGGGCTTTT 238
JX195640 CTGGCGGTGTGTTGTGGATAAC- GCTCACATAACGTGTCGCG- TGGATGACTTGG 328 239 CTGGCGGTGTGTTGTGGATAACGGCTCACATAACGTGTCGCGATGGATGACTTGG 293