CfWSCP1

```
  1 ATGTCTCCAAAAACAACCACTACCTCCCTCGCTCTCCTCGCAATTACTCTTGCTGTAACACTGTCCTCCGCCCATGCCCACTGCCCTGCT
    M  S  P  K  T  T  T  T  S  L  A  L  L  A  I  T  L  A  V  T  L  S  S  A  H  A  H  C  P  A   30

 91 TCAACGATCCCTGGGATCTTGAAGTATTATGGGTTACCGCCCTCGATTTTCCCTGGTAATGTGCAGAGCTTCAGCTGCGATCTTGTCAAC
    S  T  I  P  G  I  L  K  Y  Y  G  L  P  P  S  I  F  P  G  N  V  Q  S  F  S  C  D  L  V  N   60

181 AAAAACTCCATCAGGTTAACGATTAACTTGCTTGGTGAATGTACCGTGGTTAACGAACTGGGTGCTATTCAAAATGTACTCAAGTGCTCA
    K  N  S  I  R  L  T  I  N  L  L  G  E  C  T  V  V  N  E  L  G  A  I  Q  N  V  L  K  C  S   90

271 GAAAAGATATCGGCGGTCTTATCACATAACAAACTGACTGAAGTTAAGGGAGTGACTGTCCAACTCTATGTTAAGCTTCTCCCTTGGCTT
    E  K  I  S  A  V  L  S  H  N  K  L  T  E  V  K  G  V  T  V  Q  L  Y  V  K  L  L  P  W  L  120

361 GATGCTGCACCATTTGGTCCCCTCATGACCATAACCGGTGCCGAAGCCTCTCACGGACCTCTTAACTTAAAGTTGTTTAAGTTTATTTCT
    D  A  A  P  F  G  P  L  M  T  I  T  G  A  E  A  S  H  G  P  L  N  L  K  L  F  K  F  I  S  150

451 GACCAAGGTGAAAGTCCAGCCTTCCCCTACATATTATTCCCTAATCAAGCCCCCAAATGTACCCATCTTGCTTTCTATGACACCGTTGTT
    D  Q  G  E  S  P  A  F  P  Y  I  L  F  P  N  Q  A  P  K  C  T  H  L  A  F  Y  D  T  V  V  180

541 GCCAACACAAACACCAATCTTCCTTTTAATCCTCTTCTTGTTGCTTAA
    A  N  T  N  T  N  L  P  F  N  P  L  L  V  A  *    195
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CfWSCP2

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  1 ATGTCTCCAAAACCAACCACTACCTCCTTCGCTCTCCTCGCAATTACTCTTGCTCTAGCACTGTCCTCCGCCCATGCCCACTGCCCTGCT
    M  S  P  K  P  T  T  T  S  F  A  L  L  A  I  T  L  A  L  A  L  S  S  A  H  A  H  C  P  A   30

 91 TCAACAATCCCTGATATCTTGAAGTATTATGGGTTACCGCCCTCGATTTTCCCTGGTAATGGTGTGAGCTTCAGCTGCGGTCCTGTCAAC
    S  T  I  P  D  I  L  K  Y  Y  G  L  P  P  S  I  F  P  G  N  G  V  S  F  S  C  G  P  V  N   60

181 CAAAACTCCATCAGGTTAAATATTAACTTGCGTGGTAAATGTACCGTGGTTAACGAACTGGGTGCTATTCAAAATGTACTCAAGTGCTCT
    Q  N  S  I  R  L  N  I  N  L  R  G  K  C  T  V  V  N  E  L  G  A  I  Q  N  V  L  K  C  S   90

271 GAAAAGATATCGGCAGTCTTATCACATGACAAACTGAGCGAAGTTAAGGGAGTGACTGTCCAACTCTATGTTAAGCTTCTCCCTTGGCTC
    E  K  I  S  A  V  L  S  H  D  K  L  S  E  V  K  G  V  T  V  Q  L  Y  V  K  L  L  P  W  L  120

361 GATGCAGCACCATTTGGTCCTCTCATGACCATAACCGGTGCCGAAGCCTCTTACGCACCTTTTAACTTAAAGTTGTTTATGTTTATCTCT
    D  A  A  P  F  G  P  L  M  T  I  T  G  A  E  A  S  Y  A  P  F  N  L  K  L  F  M  F  I  S  150

451 GACAAAGGTAACAGTCCAGCCTTCCCCTACTTGTTATTCCCCAATCAAGCCCCCAAATGTGCCAATCTTGCTTTGTATGACACCTTCGTT
    D  K  G  N  S  P  A  F  P  Y  L  L  F  P  N  Q  A  P  K  C  A  N  L  A  L  Y  D  T  F  V  180

541 GCCAACACCAACCCGGAGGACATTCCTTTTAATCCTCTTCTCGTTGCTTAA
    A  N  T  N  P  E  D  I  P  F  N  P  L  L  V  A  * 196
```

Fig. S1 Nucleotide and deduced amino acid sequences of the open reading frame of CfWSCP1 and CfWSCP2. Nucleotides and amino acid residues are numbered on the left and right sides of the sequences, respectively.