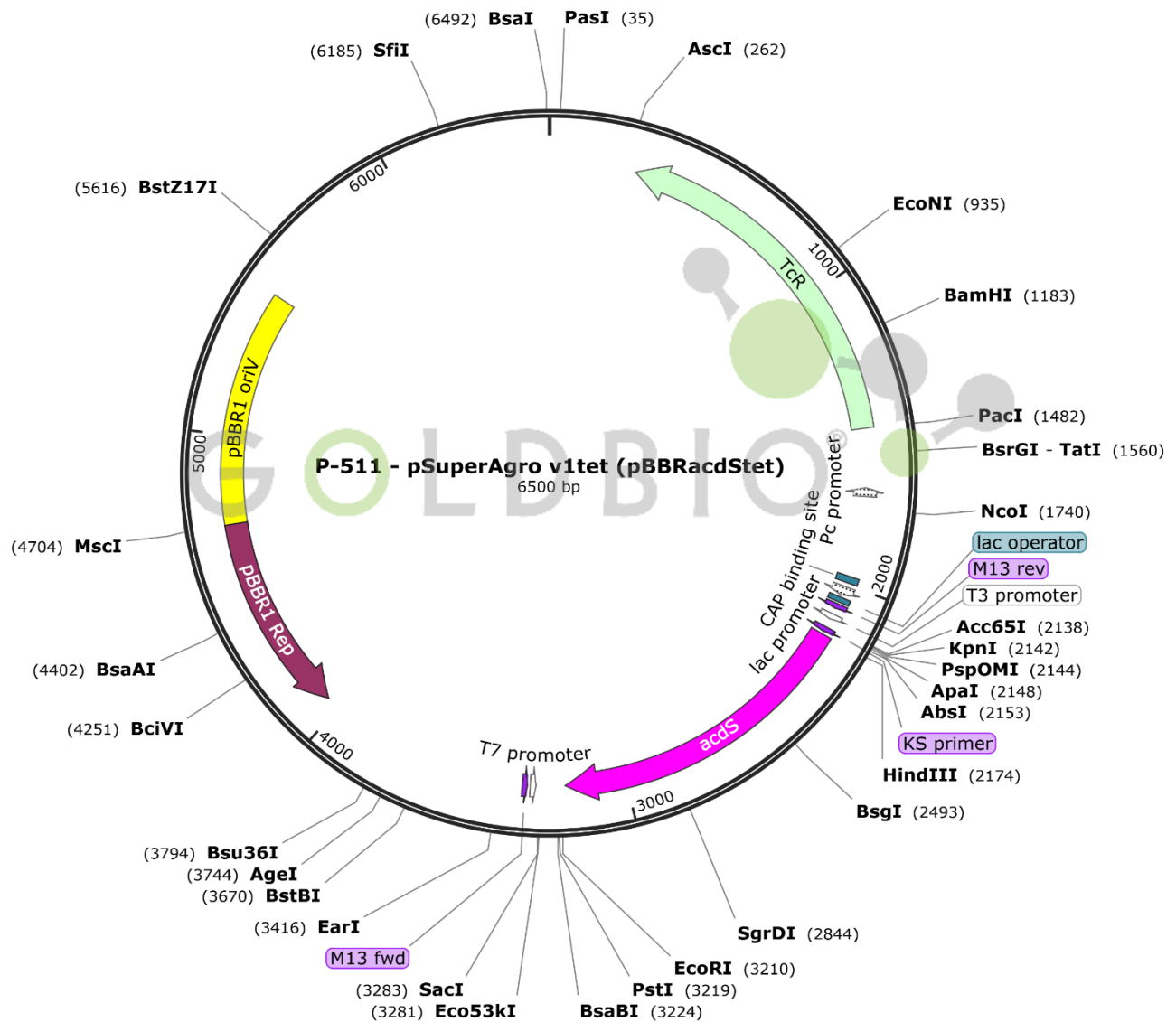


pSuperAgro V1tet (pBBRacdStet) Vector Map and Sequence

Created by SnapGene



Sequence

>P-511 - pSuperAgro v1tet (pBBRacdStet) (6500 bp)

```
ACCTTCGGGAGCGCCTGAAGCCGTTCTGGACGCCCTGGGGCCGTTGAATCGGGATATGCAGGCCAAGGC
CGCCGCGATCATCAAGGCCGTGGGCGAAAAGCTGCTGACGGAACAGCGGGAAGTCCAGCGCCAGAAACAG
GCCAGCGCCAGCAGGAACGCGGGCGCGCACATTTCCCCGAAAAGTGCCACCTGGCGGCGTTGTGACAAT
TTACCGAACAACTCCGCGGCCGGGAAGCCGATCTCGGCTTGAACGAATTGGGCGCGCCGGTGCCGCCGGC
TTCCATTACAGTTCGAGGTGGCCCGGCTCCATGCACCGCGACGCAACGCGGGGAGGCAGACAAGGTATAGG
GCGGCGCCTACAATCCATGCCAACCCGTTCCATGTGCTCGCCGAGGCGGCATAAATCGCCGTGACGATCA
GCGGTCCAATGATCGAAGTTAGGCTGGTAAGAGCCGCGAGCGATCCTTGAAGCTGTCCTGATGGTCGTC
ATCTACCTGCCTGGACAGCATGGCCTGCAACGCGGGCATCCCGATGCCGCCGGAAGCGAGAAGAATCATA
ATGGGGAAGGCCATCCAGCCTCGCGTCGCGAACGCCAGCAAGACGTAGCCAGCGCGTCGGCCGCCATGC
CGGCGATAATGGCCTGCTTCTCGCCGAAACGTTTGGTGGCGGGACCAGTGACGAAGGCTTGAGCGAGGGC
GTGCAAGATTCCGAATACCGCAAGCGACAGGCCGATCATCGTCGCGCTCCAGCGAAAAGCGGTCTCGCCG
AAAATGACCCAGAGCGTGCCGGCACCTGTCTACGAGTTGCATGATAAAGAAGACAGTCATAAGTGC GG
CGACGATAGTCATGCCCGCGCCCACCGGAAGGAGCTGACTGGGTGAAGGCTCTCAAGGGCATCGGTGCG
ACGCTCTCCCTTATGCGACTCCTGCATTAGGAAGCAGCCAGTAGTAGGTTGAGGCCGTTGAGCACCGCC
GCCGCAAGGAATGGTGCATGCAAGGAGATGGCGCCAACAGTCCCCGGCCACGGGGCCTGCCACCATAAC
CCACGCCGAAACAAGCGCTCATGAGCCCGAAGTGGCGAGCCCGATCTTCCCATCGGTGATGTCGGCGAT
ATAGGCGCCAGCAACCGCACCTGTGGCGCCGGTGATGCCGGCCACGATGCGTCCGGCGTAGAGGATCCAC
AGGACGGGTGTGGTCGCCATGATCGCGTAGTCGATAGTGGCTCCAAGTAGCGAAGCGAGCAGGACTGGGC
GGCGGCCAAAGCGGTGCGACAGTGCTCCGAGAACGGGTGCGCATAGAAATTGCATCAACGCATATAGCGC
TAGCAGCACGCCATAGTGACTGGCGATGCTGTGCGAATGGACGATATCCCGCAAGAGGCCCGGCAGTACC
GGCATAACCAAGCCTATGCCTACAGCATCCAGGGTGACGGTGCCGAGGATGACGATGAGCGCATTGTTAG
ATTTCAATTAATTAACGTTGCTGCTCCATAACATCAAACATCGACCCACGGCGTAACGCGCTTGCTGCTT
GGATGCCCAGGCATAGACTGTACAAAAAACAGTCATAACAAGCCATGAAAACCGCCACTGCGCCGTTA
CCACCGCTGCGTTCGGTCAAGGTTCTGGACCAGTTGCGTGAGCGCATAACGCTACTTGCAATACAGTTTAC
GAACCGAACAGGCTTATGTCAACTGGGTTGCTGCCTTCCGTTTCCACGGTGTGCGTCCATGGGCAA
TATTATACGCAAGGCGACAAGGTGCTGATGCCGCTGGCGATTGAGTTTCCATCATGCCGTTTGTGATGGCT
TCCATGTCGGCAGAATGCTTAATGAATTACAACAGTTTTTATGCATGCGCCAATACGCAAACCGCCTCT
CCCCGCGGTTGGCCGATTCATTAATGCAGCTGGCACGACAGGTTTCCCAGTGGAAAGCGGGCAGTGAG
CGCAACGCAATTAATGTGAGTTAGCTCACTCATTAGGCACCCAGGCTTTACACTTTATGCTTCCGGCTC
GTATGTTGTGTGGAATTGTGAGCGGATAACAATTTACACAGGAAACAGCTATGACCATGATTACGCCAA
GCGCGCAATTAACCTCACTAAAGGGAACAAAAGCTGGGTACCGGGCCCCCTCGAGGTCGACGGTATC
GATAAGCTTGATGAACCTGCAACGATCCCTCGTTACCCGCTGACTTTCGGGCCGACGCCAATCCAACCG
CTAGCGCGTCTGAGCAAGCACCTCGGCGGCAAAGTGATCTGTATGCGAAACGCGAAGACTGCAACAGCG
GCCTGGCGTTCCGGTGGCAACAAGACACGCAAGCTCGAATATCTGATCCCTGAAGCGCTTGCTCAGGGTTG
CGACACGCTCGTGTGATCGGCGGCATTGAGTGAACAGACGCGCCAGGTGGCGGCCGTGGCGGCTCAT
CTGGGCATGAAGTGCCTGCTGGTGCAGGAGAACTGGGTCAACTATTGCGACGAGTCTACGACCGCGTCCG
GCAACATCCAGATGTCGCGCATTCTCGGCGCCGATGTTGCGCTCGTGCCTGACGGCTTCGACATCGGTTT
TCGACAGGAGCTGGGAGGATGCGCTGGAAAGCGTGCGGGCGGCCGGCGCAAGCCGATGCGATTCCGGCA
GGCTGCTCGGATCACCCGCTCGGCGGCCTGGGTTTCGTCGCTTCGCGGAGGAGGTGCGGGCGCAGGAAG
CCGAATTGGGCTTCAAATTCGACTATGTCGTCGTGTTCCGTGACCGGCAGCACGCAGGCCGGCATGGT
```

=

GGTGGGCTTCGCCGCTGACGGCCGCGCCGATCGCGTGATCGGCGTCGACGCTTCGGCCAAACCCGCGCAG
ACGCGCGAGCAGATCACCCGCATCGCGAGACAGACCGCGGAGAAAGTCGGCCTGGAGCGCGATATCATGC
GGGCCGACGTGGTGTCTGACGAGCGCTTCGCGGGTCCGGAATACGATTGCCGAACGAAGGCACGCTGGA
AGCGATCCGCTTGTGCGCGCACGGAGGGCATGCTGACCGATCCCGTCTACGAAGGCAAATCGATGCAC
GGCATGATCGAAATGGTGCGCAACGGCGAATTTCCGGAAGGCTCGCGCGTGCTGTATGCGCACCTCGGCG
GGGTGCCGGCGTTGAACGGCTACAGCTTTATCTTCCGAGACGGCTGATCTAGAAAGGGCGAATTCTGCAG
ATATCCATCACACTGGCGGCCGCTCGAGCATGCATCTAGAGCGGCCGCCACCGCGGTGGAGCTCCAATTC
GCCCTATAGTGAGTCGTATTACGCGCGCTCACTGGCCGTCGTTTTACAACGTCGTGACTGGGAAAACCT
GGCGTTACCCAACCTAATCGCCTTGCAGCACATCCCCCTTTCGCCAGCTGGCGTAATAGCGAAGAGGCC
GCACCGATCGCCCTTCCCAACAGTTGCGCAGCCTGAATGGCGAATGGAATTTGTAAGCGTTAATATTTTG
TTAAAATTCGCGTTAAATTTTTGTTAAATCAGCTCATTTTTTAACCAATAGGCCGTAAGTGCATGAGTGG
CAGGGCGGGGCGTAATTTTTTAAAGGCAGTTATTGGTGCCCTTAAACGCCTGGTTGCTACGCCTGAATAA
GTGATAATAAGCGGATGAATGGCAGAAATTCGAAAGCAAATTCGACCCGGTCGTGCGTTACAGGGCAGGT
CGTTAAATAGCCGCTTATGTCTATTGCTGGTTTACCGGTTTATTGACTACCGGAAGCAGTGTGACCGTGT
GCTTCTCAAATGCCTGAGGCCAGTTTGCTCAGGCTCTCCCCGTGGAGGTAATAATTGACGATATGATCAT
TTATTCTGCCTCCAGAGCCTGATAAAAACGGTGAATCCGTTAGCGAGGTGCCGCCGGCTTCCATTACAGG
TCGAGGTGGCCCGGCTCCATGCACCGCGACGCAACGCGGGGAGGCAGACAAGGTATAGGGCGGCGAGGGC
GCTACAGCCGATAGTCTGGAACAGCGCACTTACGGGTTGCTGCGCAACCAAGTGCTACCGGCGCGGCAG
CGTGACCCGTGTGCGCGGCTCCAACGGCTCGCCATCGTCCAGAAAACACGGCTCATCGGGCATCGGCAGG
CGCTGCTGCCCGCGCCGTTCCCATTCCTCCGTTTCGGTCAAGGCTGGCAGGTCTGGTTCATGCCCGGAA
TGCCGGGCTGGCTGGGCGGCTCCTCGCCGGGGCCGGTCGGTAGTTGCTGCTCGCCCGGATACAGGGTCGG
GATGCGGCGCAGGTCGCCATGCCCAACAGCGATTCTGCTGCTGCTGATCAACCACCACGGCGGCA
CTGAACACCGACAGGCGCAACTGGTGCAGGGGCTGGCCCCACGCCACGCGGTTCATTGACCACGTAGGCCG
ACACGGTGCCGGGGCCGTTGAGCTTACGACGGAGATCCAGCGCTCGGCCACCAAGTCCTTGACTGCGTA
TTGGACCGTCCGCAAAGAAGTCCGATGAGCTTGGAAAGTGTCTTGGCTGACCACCACGGCGTTCTGG
TGGCCCATCTGCGCCACGAGGTGATGCAGCAGCATTGCCGCCGTGGGTTTCTCGCAATAAGCCCGGCC
ACGCCTCATGCGCTTTGCGTTCCGTTTGCACCCAGTGACCGGGCTTGTCTTGGCTTGAATGCCGATTTCT
TCTGGACTGCGTGCCATGCTTATCTCCATGCGGTAGGGTGCCGCACGGTTGCGGCACCATGCGCAATCA
GCTGCAACTTTTCGGCAGCGCGACAACAATTATGCGTTGCGTAAAAGTGGCAGTCAATTACAGATTTTCT
TTAACCTACGCAATGAGCTATTGCGGGGGGTGCCGCAATGAGCTGTTGCGTACCCCTTTTTTAAGTTG
TTGATTTTTAAGTCTTTCGCATTTCCGCCATATCTAGTTCTTTGGTGCCCAAAGAAGGGCACCCCTGCG
GGGTTCCCCACGCCTTCGGCGCGGCTCCCCCTCCGGCAAAGTGGCCCTCCGGGGCTTGTGATCGA
CTGCGCGGCTTCGGCCTTGCCCAAGGTGGCGCTGCCCTTGGAAACCCCGCACTCGCCGCCGTGAGGC
TCGGGGGGCAGGCGGGCGGGCTTCGCCTTCGACTGCCCCACTCGCATAGGCTTGGTTCGTTCCAGGCGC
GTCAAGGCCAAGCCGCTGCGCGGTGCTGCGCGAGCCTTGACCCGCTTCCACTTGGTGTCCAACCGGCA
AGCGAAGCGCGCAGGCCGAGGCGGAGGCTTTTCCCAGAGAAAATTAATAAATTTGATGGGGCAAGGC
CGCAGGCCGCGCAGTTGGAGCCGGTGGGTATGTGGTCAAGGCTGGGTAGCCGGTGGGCAATCCCTGTGG
TCAAGCTCGTGGGCAGGCGCAGCCTGTCCATCAGCTTGTCCAGCAGGGTTGTCCACGGGCCGAGCGAAGC
GAGCCAGCCGGTGGCCGCTGCGGCCATCGTCCACATATCCACGGGCTGGCAAGGGAGCGCAGCGACCGC
GCAGGGCGAAGCCCGGAGAGCAAGCCCGTAGGGCGCCGAGCCGCGTAGGCGGTACGACTTTGCGAAG
CAAAGTCTAGTGAGTATACTCAAGCATTGAGTGGCCCGCGGAGGCACCGCCTTGCCTGCCCCGTCGA
GCCGTTGGACACCAAAAGGGAGGGGCAGGCATGGCGGCATACGCGATCATGCGATGCAAGAAGCTGGCG
AAAATGGGCAACGTGGCGGCCAGTCTCAAGCACGCCTACCGCGAGCGGAGACGCCCAACGCTGACGCCA

=

GCAGGACGCCAGAGAACGAGCACTGGGCGGCCAGCAGCACCGATGAAGCGATGGGCCGACTGCGCGAGTT
GCTGCCAGAGAAGCGGCGCAAGGACGCTGTGTTGGCGGTCGAGTACGTCATGACGGCCAGCCCGGAATGG
TGGAAGTCGGCCAGCCAAGAACAGCAGGCGGCGTTCTTCGAGAAGGCGCACAAAGTGGCTGGCGGACAAGT
ACGGGGCGGATCGCATCGTGACGGCCAGCATCCACCGTGACGAAACCAGCCCGCACATGACCGCGTTCGT
GGTGCCGCTGACGCAGGACGGCAGGCTGTCGGCCAAGGAGTTCATCGGCAACAAAGCGCAGATGACCCGC
GACCAGACCACGTTTTCGGCCGCTGTGGCCGATCTAGGGCTGCAACGGGGCATCGAGGGCAGCAAGGCAC
GTCACACGCGCATTACAGGCGTTCTACGAGGCCCTGGAGCGGCCACCAGTGGGCCACGTCACCATCAGCCC
GCAAGCGGTCGAGCCACGCGCTATGCACCGCAGGGATTGGCCGAAAAGCTGGGAATCTCAAAGCGCGTT
GAGACGCCGGAAGCCGTGGCCGACCGGCTGACAAAAGCGGTTTCGGCAGGGGTATGAGCCTGCCCTACAGG
CCGCCGAGGAGCGCGTGAGATGCGCAAGAAGGCCGATCAAGCCAAGAGACGGCCCCGAG