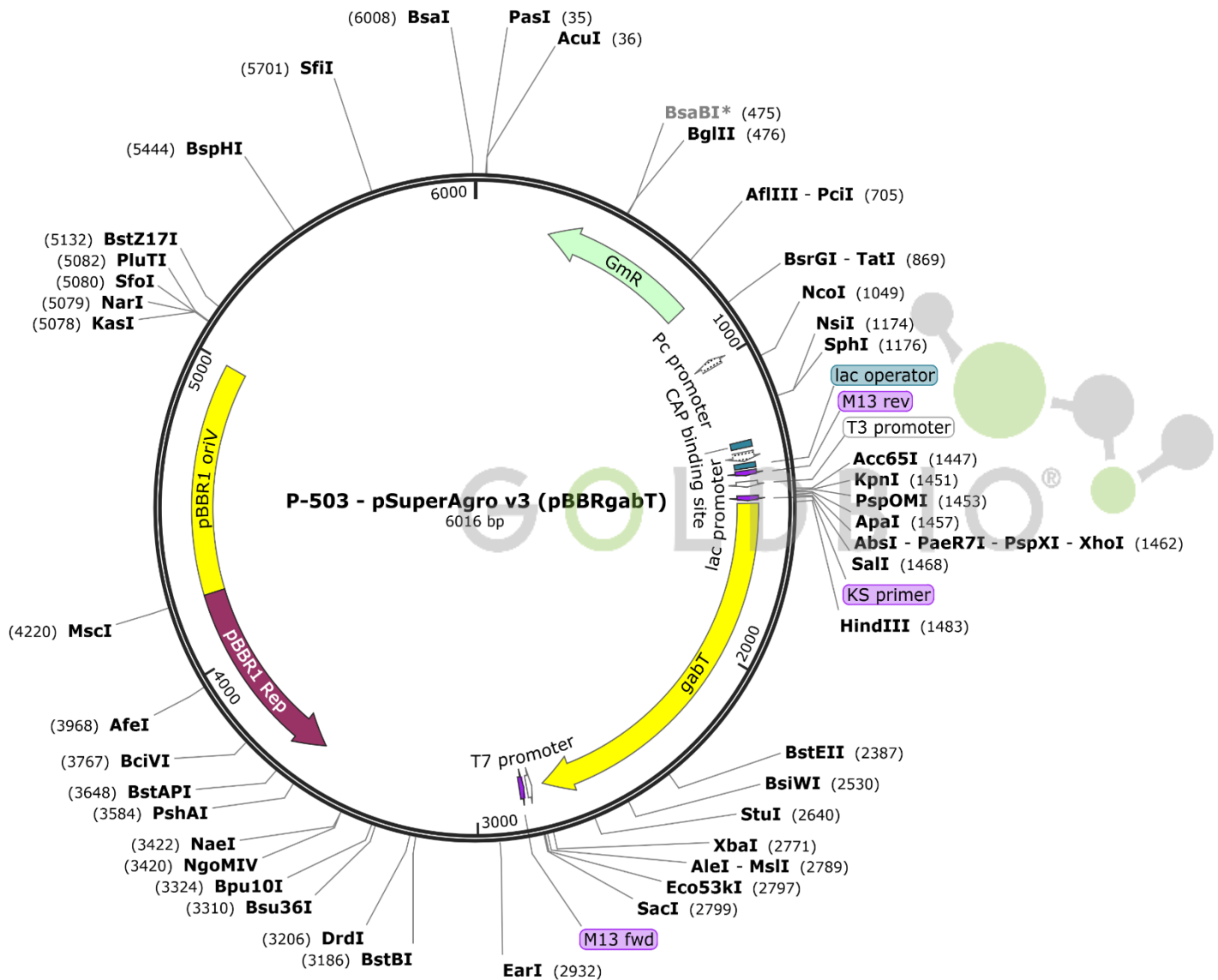


pSuperAgro V3 (pBBRgabT) Vector Map and Sequence

Created by SnapGene



=

Sequence

>P-503 - pSuperAgro v3 (pBBRgabT) (6016 bp)

```
ACCTTCGGGAGCGCCTGAAGCCCGTTCTGGACGCCCTGGGGCCGTTGAATCGGGATATGCAGGCCAAGGC
CGCCGCGATCATCAAGGCCGTGGGCGAAAAGCTGCTGACGGAACAGCGGGAAGTCCAGCGCCAGAAACAG
GCCAGCGCCAGCAGGAACGCGGGCGCGCACATTTCCCCGAAAAGTGCCACCTGGCGGCGTTGTGACAAT
TTACCGAACAACTCCGCGGCCGGGAAGCCGATCTCGGCTTGAACGAATTGTTAGGTGGCGGTACTTGGGT
CGATATCAAAGTGCATCACTTCTTCCCCTATGCCCAACTTTGTATAGAGAGCCACTGCGGGATCGTCACC
GTAATCTGCTTGCACGTAGATCACATAAGCACCAAGCGGTTGGCCTCATGCTTGAGGAGATTGATGAGC
GCGGTGGCAATGCCCTGCCTCCGGTGCTCGCCGGAGACTGCGAGATCATAGATATAGATCTCACTACGCG
GCTGCTCAAACCTTGGGCAGAACGTAAGCCGCGAGAGCGCCAACAACCGCTTCTTGGTTCGAAGGCAGCAAG
CGCGATGAATGTCTTACTACGGAGCAAGTTCCCAGAGTAATCGGAGTCCGGCTGATGTTGGGAGTAGGTG
GCTACGTCTCCGAACACGACCGAAAAGATCAAGAGCAGCCCGCATGGATTTGACTTGGTCAGGGCCGA
GCCTACATGTGCGAATGATGCCCATACTTGAACCACTAATTTGTTTTAGGGCGACTGCCCTGCTGCGT
AACATCGTTGCTGCTGCGTAACATCGTTGCTGCTCCATAACATCAAACATCGACCCACGGCGTAACGCGC
TTGCTGCTTGGATGCCCGAGGCATAGACTGTACAAAAAACAGTCATAACAAGCCATGAAAACCGCCACT
GCGCCGTTACCACCGCTGCGTTCGGTCAAGGTTCTGGACCAGTTGCGTGAGCGCATAACGCTACTTGCATT
ACAGTTTACGAACCGAACAGGCTTATGTCAACTGGGTTTCGTGCCTTCATCCGTTTCCACGGTGTGCGTCC
ATGGGCAAATATTATACGCAAGGCGACAAGGTGCTGATGCCGCTGGCGATTAGGTTTCATCATGCCGTTT
GTGATGGCTTCCATGTCGGCAGAATGCTTAATGAATTACAACAGTTTTTATGCATGCGCCAATACGCAA
ACCGCTCTCCCCGCGGTTGGCCGATTCATTAATGCAGCTGGCACGACAGGTTTCCCAGACTGGAAAGCG
GGCAGTGAGCGCAACGCAATTAATGTGAGTTAGCTCACTCATTAGGCACCCAGGCTTTACACTTTATGC
TTCCGGCTCGTATGTTGTGTGGAATTGTGAGCGGATAACAATTTACACAGGAAACAGCTATGACCATGA
TTACGCCAAGCGCGCAATTAACCTCACTAAAGGGAACAAAAGCTGGGTACCGGGCCCCCTCGAGGTC
GACGGTATCGATAAGCTTATGAACAGCAATAAAGAGTTAATGCAGCGCCGAGTCAGGCGATTCCCCGT
GGCGTTGGGCAAATTCACCCGATTTTCGCTGACCGCGCGGAAAACGCGGGGTGTGGGACGTTGAAGGCC
GTGAGTATCTTGATTTTCGCGGGCGGGATTGCGGTGCTCAATACCGGGCACCTGCATCCGAAGGTGGTGGC
CGCGGTGGAAGCGCAGTTGAAAAAACTGTCGCACACCTGCTTCCAGGTGCTGGCTTACGAGCCGTATCTG
GAGCTGTGCGAGATTATGAATCAGAAGGTGCCGGGCGATTTCCGCAAGAAAACGCTGCTGGTTACGACCG
GTTCCGAAGCGGTGGAAAACGCGGTAATAATCGCCGCGCCGCCACCAACGTAGCGGCACCATCGCTTT
TAGCGGCGCGTATCACGGGCGCACGCATTACACGCTGGCGCTGACCGGCAAGGTGAATCCGTA CTCTGCG
GGCATGGGGCTGATGCCGGGTGATGTTTATCGCGCGCTTTATCCTTGCCCGCTGCACGGCATAAGCGAGG
ATGACGCTATCGCCAGCATCCACCGGATCTTCAAAAATGATGCCGCGCCGGAAGATATCGCCGCCATCGT
GATTGAGCCGGTTCAGGGCGAAGGCGGTTTCTACGCCTCGTCGCCAGCCTTTATGCAGCGTTTACGCGCT
CTGTGTGACGAGCACGGGATCATGCTGATTGCCGATGAAGTGACAGAGCGGCGCGGGGCGTACCGGCACGC
TGTTTGCATGGAGCAGATGGGCGTTGCGCCGGATCTTACCACCTTTCGCAAATCGATCGCGGGCGGCTT
CCCGCTGGCGGGCGTACCGGGCGCGCGGAAGTAATGGATGCCGTCGCTCCAGGCGGTCTGGGCGGCACC
TATGCGGGTAACCCGATTGCCTGCGTGGCTGCGCTGGAAGTGTGAAAGGTGTTTGAAGGTGTTTGAAGGAAATCTGC
TGCAAAAAGCCAACGATCTGGGGCAGAAGTTGAAAAGACGGATTGCTGGCGATAGCCGAAAAACACCCGGA
GATCGGCGACGTACGCGGGCTGGGGGCGATGATCGCCATTGAGCTGTTTGAAGACGGCGATCACAAACAAG
CCGGACGCCAAACTCACCGCCGAGATCGTGGCTCGCGCCC GCGATAAAGGCCTGATTCTTCTCTCTCTGCG
GCCCCGATTACAACGTGCTGCGCATCTTGTACCGCTCACCATTGAAGACGCTCAGATCCGTCAGGGTCT
GGAGATCATCAGCCAGTGTGTTTGTGATGAGGCGAAGCAGTAGTCTAGAGCGGCCGCCACCGCGGTGGAGCTC
```

=

CAATTCGCCCTATAGTGAGTCGTATTACGCGCGCTCACTGGCCGTCGTTTTACAACGTCGTGACTGGGAA
AACCTTGGCGTTACCCAACCTAATCGCCTTGAGCACATCCCCCTTCGCCAGCTGGCGTAATAGCGAAG
AGGCCCGCACCGATCGCCCTCCCAACAGTTGCGCAGCCTGAATGGCGAATGGAAATTGTAAGCGTTAAT
ATTTTGTAAAATTTCGCGTTAAATTTTTGTTAAATCAGCTCATTTTTTAACCAATAGGCCGTAAGTGCAT
GAGTGGCAGGGCGGGCGTAATTTTTTTAAGGCAGTTATTGGTGCCCTTAAACGCCTGGTTGCTACGCCT
GAATAAGTGATAATAAGCGGATGAATGGCAGAAATTCGAAAGCAAATTCGACCCGGTCGTGCGTTTCAGGG
CAGGGTCGTTAAATAGCCGCTTATGTCTATTGCTGGTTTACCGGTTTATTGACTACCGGAAGCAGTGTGA
CCGTGTGCTTCTCAAATGCCTGAGGCCAGTTTGGCTCAGGCTCTCCCCGTGGAGGTAATAATTGACGATAT
GATCATTTATTCTGCCTCCAGAGCCTGATAAAAAACGGTGAATCCGTTAGCGAGGTGCCGCCGGCTTCCA
TTCAGGTCGAGGTGGCCCGGCTCCATGCACCGCGACGCAACGCGGGGAGGCAGACAAGGTATAGGGCGGC
GAGGCGGCTACAGCCGATAGTCTGGAACAGCGCACTTACGGGTTGCTGCGCAACCCAAGTGTACCGGCG
CGGCAGCGTGACCCGTGTCGGCGGCTCCAACGGCTCGCCATCGTCCAGAAAACACGGCTCATCGGGCATC
GGCAGGCGCTGCTGCCCGCGCCGTTCCATTCTCCGTTTCGGTCAAGGCTGGCAGGTCTGGTTCCATGC
CCGGAATGCCGGGCTGGCTGGGCGGCTCCTCGCCGGGGCCGGTCGGTAGTTGCTGCTCGCCCCGGATACAG
GGTCGGGATGCGGCGCAGGTGCCATGCCCAACAGCGATTTCGTCCTGGTCGTGATCAACCACCACG
GCGGCACTGAACACCGACAGGCGCAACTGGTCGCGGGGCTGGCCCCACGCCACGCGGTATTGACCACGT
AGGCCGACACGGTGCCGGGGCCGTTGAGCTTACGACGGAGATCCAGCGCTCGGCCACCAAGTCTTGAC
TGCGTATTGGACCGTCCGCAAAGAACGTCCGATGAGCTTGGAAAGTGTCTTCTGGCTGACCACCACGGCG
TTCTGGTGGCCCATCTGCGCCACGAGGTGATGCAGCAGCATTGCCGCCGTGGGTTTCTCGCAATAAGCC
CGGCCACGCCTCATGCGCTTTGCGTTCCGTTTGCACCCAGTGACCGGGCTTGTCTTGGCTTGAATGCC
GATTTCTCTGGACTGCGTGGCCATGCTTATCTCCATGCGGTAGGGTGCCGCACGGTTGCGGCACCATGCG
CAATCAGCTGCAACTTTTCGGCAGCGGACAACAATTATGCGTTGCGTAAAAGTGGCAGTCAATTACAGA
TTTTCTTTAACCTACGCAATGAGCTATTGCGGGGGTGCCGCAATGAGCTGTTGCGTACCCCCCTTTTTT
AAGTTGTTGATTTTTAAGTCTTTCGCATTTCCGCCATATCTAGTTCTTTGGTGCCCAAAGAAGGGCACC
CCTGCGGGGTTCCCCACGCCTTCGGCGCGGCTCCCCCTCCGGCAAAAAGTGGCCCCCTCCGGGGCTTGT
GATCGACTGCGCGGCCTTCGGCCTTGCCCAAGGTGGCGCTGCCCCCTTGGAACCCCCGCACTCGCCGCCG
TGAGGCTCGGGGGCAGGCGGGCGGGCTTCGCCTTCGACTGCCCCACTCGCATAGGCTTGGGTGTTCC
AGGCGCGTCAAGGCCAAGCCGCTGCGCGGTGCTGCGCGAGCCTTGACCCGCCTTCCACTTGGTGTCCAA
CCGGCAAGCGAAGCGCGCAGGCCGAGGCCGAGGCTTTTTCCCAGAGAAAATTAATAAATTTGATGGGG
CAAGGCCGAGGCCGCGCAGTTGGAGCCGGTGGGTATGTGGTCGAAGGCTGGGTAGCCGGTGGGCAATCC
CTGTGGTCAAGCTCGTGGGACAGGCGCAGCCTGTCCATCAGCTTGTCCAGCAGGGTTGTCCACGGGCCGAG
CGAAGCGAGCCAGCCGGTGGCCGCTCGCGGCCATCGTCCACATATCCACGGGCTGGCAAGGGAGCGCAGC
GACCGCGCAGGGCGAAGCCCAGAGAGCAAGCCGTTAGGGCGCCGAGCCGCCGTAGGCGGTACGACTTT
GCGAAGCAAAGTCTAGTGAGTATACTCAAGCATTGAGTGGCCCGCCGGAGGCACCGCCTTGCCTGCCCC
CGTCGAGCCGGTTGGACACCAAAAAGGGAGGGGAGGCATGGCGGCATACGCGATCATGCGATGCAAGAAG
CTGGCGAAAATGGGCAACGTGGCGGCCAGTCTCAAGCACGCCTACCGCGAGCGGAGACGCCAACGCTG
ACGCCAGCAGGACGCCAGAGAACGAGCACTGGGCGGCCAGCAGCACCAGTGAAGCGATGGGCCGACTGCG
CGAGTTGCTGCCAGAGAAGCGGGCGCAAGGACGCTGTGTTGGCGGTGAGTACGTCATGACGGCCAGCCCG
GAATGGTGGAAAGTCGGCCAGCCAAGAACAGCAGGCGGCTTCTTCGAGAAGGCGCACAAGTGGCTGGCGG
ACAAGTACGGGGCGGATCGCATCGTGACGGCCAGCATCCACCGTGACGAAACCAGCCCGCACATGACCGC
GTTCTGTTGGTGGCGCTGACGCAGGACGGCAGGCTGTGCGCAAGGAGTTCATCGGCAACAAAGCGCAGATG
ACCCGCGACCAGACACGTTTTCGGCCGCTGTGGCCGATCTAGGGCTGCAACGGGGCATCGAGGGCAGCA
AGGCACGTACACGCGCATTAGGGGTTTACGAGGCCCTGGAGCGGCCACCAGTGGGCCACGTCACCAT



Gold Biotechnology/ FM-000008
pSuperAgro V3 (pBBRgabT) Vector Map and Sequence

TD-P Revision 1.0
TD-S Date: 10/23/2024

=

CAGCCCGCAAGCGGTCGAGCCACGCGCCTATGCACCGCAGGGATTGGCCGAAAAGCTGGGAATCTCAAAG
CGCGTTGAGACGCCGGAAGCCGTGGCCGACCGGCTGACAAAAGCGGTTTCGGCAGGGGTATGAGCCTGCC
TACAGGCCGCCGAGGAGCGCGTGAGATGCGCAAGAAGGCCGATCAAGCCCAAGAGACGGCCCGAG

Gold Biotechnology

St. Louis, MO

Ph: (314)890-8778

Web: www.goldbio.com

Email: contactgoldbio86@goldbio.com