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## Product datasheet for MC227357

## Serpinb6d (NM_001300892) Mouse Untagged Clone

## Product data:

## Product Type:

Product Name:
Tag:
Symbol:
Synonyms:
Vector:
E. coli Selection:

Cell Selection:
Fully Sequenced ORF:

Expression Plasmids
Serpinb6d (NM_001300892) Mouse Untagged Clone
Tag Free
Serpinb6d
Gm11390; SP; SPI3D
pCMV6-Entry (PS100001)
Kanamycin ( $25 \mathrm{ug} / \mathrm{mL}$ )
Neomycin
>MC227357 representing NM_001300892
Red=Cloning site Blue=ORF Orange=Stop codon

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## TTTTGTAATACGACTCACTATAGGGCGGCCGGGAATTCGTCGACTGGATCCGGTACCGAGGAGATCTGCC

 GCCGCGATCGCCATGGATCCTCTGCCGAAATTAAATACTAAATTTGCCTTCAAACTTTTGAAAGCACTGGATGACGACACCT CAAAAAATATATTTTTATCACCCCCGAGCATTGCTTCATCCCTGGCCATGACCTTATTGGGAGCAAAGGA AAACACTGCAAGGCAGATAAGGCAGACACTTTCTTTGGATAAATGCAGCAGTGATCCATGTGAAGATATC CACCAGGACTTCCATTTACTTCTCAATGAAGTGAACAAGACTGATCCTGGGATCATACTCAAAACAGAAA ACAGGCTCTTCGTGGAAAAGACATTCCATATTAAAAAATCTTTTAAAGATGCCAGCCAAAAGTTCTACAA AGCAGAGATAGAAGAACTGGACTTTAAGGGTGATACAGAGCAATCCCGACAGCACATCAACACCTGGGTA ACCAAAAACACAGACGAAAAAATCAAAGACCTGCTATCTCCAGGTTCAGTGAATTCAAACACTAGACTGG TCCTTGTTAATGACTTCTACTTCAAAGGATACTGGGAGAAGCCATTTAATAAAGAGGACACCAGGGAAAT GCCTTTCAGAGTCAGCAAGAATGTGGTGAAACCTGTGCAAATGATGTTTCAAAAGTCTACCTTTAAGATA ACCTATATAGAAGAGATATCCACCAAGATTCTGTTGCTTCCCTATGCTGGGAATAAGCTGAACATGATCA TCATGCTTCCAGATGAACATGTTGAACTTAGAATGTTGGAAAAGAAAATGACTTATGAGAAATTTGTAGA GTGGACAAGTCTGGACAAGATGAATGAAGAAGAGGTGGAGGTTTTCCTCCCACGTTTTAAGCTGGAGGAG ATCTATGACATGAACAATGTTCTTTACAAGATGGGCATGACTGATGCCTTTGAGGAGGGCAGAGCAGACT TTTCTGGAATATCTTCCAAGCAAGGCTTGTTTCTGTCCAAGGTCATATATAAGGCCTTTATAGAAGTGAT TGAGAAGGGCACAAAGGTTGCAGCTGCCACAGATATTGTGATGATGGGTGCATCACCAACTACCCACACT TTCTGTGCTGACCACCCCTTTATTTTTACCCATATGACCGAAGATTTTATGATCATTGGCAGGTTCTCCT CTCCCTAA

ACGCGTACGCGGCCGCTCGAGCAGAAACTCATCTCAGAAGAGGATCTGGCAGCAAATGATATCCTGGATT ACAAGGATGACGACGATAAGGTTTAA
Restriction Sites: Sgfl-Mlul
$\left.\begin{array}{ll}\text { ACCN: } & \text { NM_001300892 } \\ \text { Insert Size: } & \begin{array}{l}1128 \text { bp } \\ \text { OTI Disclaimer: }\end{array} \\ & \begin{array}{l}\text { Our molecular clone sequence data has been matched to the reference identifier above as a } \\ \text { point of reference. Note that the complete sequence of our molecular clones may differ from } \\ \text { the sequence published for this corresponding reference, e.g., by representing an alternative }\end{array} \\ \text { RNA splicing form or single nucleotide polymorphism (SNP). } \\ \text { Clone contains native stop codon, and expresses the complete ORF without any c-terminal } \\ \text { tag. }\end{array} \quad \begin{array}{l}\text { The ORF clone is ion-exchange column purified and shipped in a 2D barcoded Matrix tube } \\ \text { containing 10ug of transfection-ready, dried plasmid DNA (reconstitute with 100 ul of water). }\end{array}\right\}$

