Squamosa promoter-binding protein 2 (SBP2), Recombinant Protein

CD BioSciences
Plant Protein

Cat *RP20389*

Size *0.02 mg (E-Coli); 0.1 mg (E-Coli); 0.02 mg (Yeast); 0.1 mg (Yeast); 0.02 mg (Baculovirus); 1 mg (E-Coli); 0.02 mg (Mammalian-Cell); 0.1 mg (Baculovirus); 1 mg (Yeast); 0.1 mg (Mammalian-Cell); 1 mg (Baculovirus); 0.5 mg (Mammalian-Cell)*

Species
Antirrhinum majus (Garden snapdragon)

Full Product Name
Recombinant Antirrhinum majus Squamosa promoter-binding protein 2 (SBP2)

Product Gene Name
SBP2 recombinant protein

Product Synonym Gene Name
SBP2

Purity
Greater or equal to 85% purity as determined by SDS-PAGE. (lot specific)

Sequence
MDPNMQNMMS SYLKIKKLVG DEGSDFEEEE EGEDEEEEEQ ERVVKVNFAE SQLKKKKLNL GEGSGGKSGE KHTASGGGVV AQPCCLVENC GADLRNCKKY YQRHRVCEVH AKAPVVSVEG LMQRFCQQCS RFHDLSEFDQ TKRSCRRRLA GHNERRRKSS LESHKEGRSP R

Sequence Positions
1-171, Full length protein

Format
Lyophilized or liquid (Format to be determined during the manufacturing process)

Host
E Coli or Yeast or Baculovirus or Mammalian Cell

Molecular Weight
19,466 Da

Storage
Store at -20℃. For long-term storage, store at -20℃ or -80℃. Store working aliquots at 4℃ for up to one week. Repeated freezing and thawing is not recommended.

Protein Family
Squamosa promoter-binding protein

NCBI Accession
Q38740.1

NCBI GI
6094241

NCBI Official Full Name
Squamosa promoter-binding protein 2

Address: SUITE 209, 17 Ramsey Road, Shirley, NY 11967
Tel: 1-631-637-0420
E-mail: info@cd-biosci.com
https://www.cd-biosciences.com/plant-protein/

Squamosa promoter-binding protein 2 (SBP2), Recombinant Protein

CD BioSciences
Plant Protein

Cat *RP20389*

Size *0.02 mg (E-Coli); 0.1 mg (E-Coli); 0.02 mg (Yeast); 0.1 mg (Yeast); 0.02 mg (Baculovirus); 1 mg (E-Coli); 0.02 mg (Mammalian-Cell); 0.1 mg (Baculovirus); 1 mg (Yeast); 0.1 mg (Mammalian-Cell); 1 mg (Baculovirus); 0.5 mg (Mammalian-Cell)*

UniProt Gene Name
SBP2

UniProt Protein Name
Squamosa promoter-binding protein 2

UniProt Primary Accession
Q38740

UniProt Comments
Probable transcriptional factor. Binds to the promoter of the SQUAMOSA gene.

Address: SUITE 209, 17 Ramsey Road, Shirley, NY 11967
Tel: 1-631-637-0420
E-mail: info@cd-biosci.com
https://www.cd-biosciences.com/plant-protein/