

Probable F-box protein At5g04010 (NSFBx), Recombinant Protein

Cat RP05191

Size 0.02 mg (E-Coli)/ 0.02 mg (Yeast)/ 0.1 mg (E-Coli)/ 0.1 mg (Yeast)/ 0.02 mg (Baculovirus)/ 0.02 mg (Mammalian-Cell)/ 0.1

mg (Baculovirus)/ 1 mg (E-Coli)/ 1 mg (Yeast)/ 0.1 mg (Mammalian-Cell)/ 1 mg (Baculovirus)/ 0.5 mg (Mammalian-Cell)
Species Arabidopsis thaliana (Mouse-ear cress)

Full Product Name

Recombinant Arabidopsis thaliana Probable F-box protein At5g04010 (NSFBx)

Product Gene Name

NSFBx recombinant protein

Product Synonym Gene Name

NSFBx

Purity

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

Sequence

MSTYVSSVFS LATMKQNPLK RKRNDEITEE KVVLLMAMHK EDDEHQHTKP SPPSWEILCL VGPYMDPESL AVASCVSTTW SKCFSSSEDLW KSLPATRHSI FAKAITKEGA KPAWLSYKRL ISEAESAAGR RRNNQPAEPK ISLSDLVFIV HVSAGSKEAV VVKQGKDLVF GSNERFQIEA DVRDSGFTAD MKDVSMWNV VLRNYERMFL MSETVIKSLD SMIGWFTDEL PGTKNRYCDG SNLVGEVKPS FNEDVLDKVV FAIADSRNWK SLFVDDVLRV LQCFLVD

Sequence Positions

1-287, 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

32,493 Da

Storage

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

Protein Family

Probable F-box protein

NCBI Accession

NP_196021.2

NCBI GI

79506991

NCBI GenBank Nucleotide

NM_120483.3

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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mg (Baculovirus)/ 1 mg (E-Coli)/ 1 mg (Yeast)/ 0.1 mg (Mammalian-Cell)/ 1 mg (Baculovirus)/ 0.5 mg (Mammalian-Cell)

NCBI GeneID

830280

NCBI Official Full Name

F-box family protein

NCBI Official Symbol

AT5G04010

NCBI Official Synonym Symbols

F8F6.220; F8F6_220

NCBI Protein Information

F-box family protein

UniProt Gene Name

NSFBx

UniProt Protein Name

Probable F-box protein At5g04010

UniProt Synonym Protein Names

Non-specific F-box protein

UniProt Primary Accession

Q5EAF6

UniProt Secondary Accession

Q9LZA9

UniProt Related Accession

Q5EAF6

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