

Putative F-box protein At1g67450 (At1g67450), Recombinant Protein

Cat RP09256

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 Putative F-box protein At1g67450 (At1g67450)

Product Gene Name

At1g67450 recombinant protein

Purity

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

Sequence

MTMMMSDLPN DLVEEILSRV PITSLGAVRS TCKRWNGLSK DRIVCKGDAN QQFTGFTRYV NESTVCSMRL
DLNEIQNEDV ELVELSINKI NKFIELELFQ VYYS DGLLLL VTDEVDSKIV VWNPYLGQTR LIQCRDTEHF
KYRYALGYDN NRNHKILMYN RKNCEIYDFK SDSWKVLDII PDLHTNIYVR DMSIKGNTYF FYRGEKIGEG
LAGCLLSFDF TRERFVSCLP LPFQIAKFDD NVALSSVREE HLVVLFNNWE ESEMEIWVTT KIEPNAVSWS
NFLTFTHFRI KFLVTSFFID QEKKLAVVFG RSLSKQMRCN IAYVIGDNGY LRILDFGVTF IPSNLPVSYA
PSLVKITQQG ELSVIEEKSR SLLASLVYS TLFVSFIFF SFISSVFI

Sequence Positions

1-398, 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

46,236 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

Putative F-box protein

NCBI Accession

NP_176912.1

NCBI GI

15220433

NCBI GenBank Nucleotide

NM_105412.1

NCBI GeneID

843065

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 Official Full Name F-box and associated interaction domains-containing protein

NCBI Official Symbol

AT1G67450

NCBI Official Synonym Symbols

T1F15.9; T1F15_9

NCBI Protein Information

F-box and associated interaction domains-containing protein

UniProt Gene Name

At1g67450

UniProt Protein Name

Putative F-box protein At1g67450

UniProt Primary Accession

O64801

UniProt Related Accession

O64801

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