

Uncharacterized protein At5g19025 (At5g19025), Recombinant Protein

Cat RP00512

Species

Arabidopsis thaliana (Mouse-ear cress)

Full Product Name

Recombinant Arabidopsis thaliana Uncharacterized protein At5g19025 (At5g19025)

Product Synonym Names

Recombinant Uncharacterized protein At5g19025 (At5g19025); Uncharacterized protein At5g19025

Product Gene Name

AT5G19025 recombinant protein

Purity

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

Sequence

MLHLFLFSSA ASTTTAVEDN STTMPSSRS AANQNSSSSL HLCKHSPSAT LDLLILVL FSGTFLSSY
FSYLIHLSL LSSHFPSITI SLSSLLPLI IFFSSDHSTE DEDHHHPSGK IPPPASFFFA FAVFFAASIA
FLDLCCGSRS RKC RNPKCKG MKKAMEFDLQ LQTEECVKSG SVKEIDRLPW KGGSESNPDY ECLRAELRKM
APVNGRAVLI FRSKCGPIA KLEGWGPKRS RRHKKSPAKL AVKGCIDNR

Sequence Positions

1-259

Chromosome Location

Chromosome: 5; NC_003076.8 (6355220..6357083, complement). Location: chromosome: 5

Format

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

Host

E Coli or Yeast or Baculovirus or Mammalian Cell

Molecular Weight

28,485 Da

Storage

Store at -20°C. For extended storage, store at -20 or -80°C.

NCBI Accession

NP_001190335.1

NCBI GI

334187763

NCBI GenBank Nucleotide

NM_001203406.1

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

Uncharacterized protein At5g19025 (At5g19025), Recombinant Protein

Cat *RP00512*

NCBI GeneID

10723085

NCBI Official Full Name

ribosomal protein L34e family protein

NCBI Official Symbol

AT5G19025

NCBI Protein Information

ribosomal protein L34e family protein

UniProt Protein Name

Uncharacterized protein At5g19025

UniProt Entry Name

Y5902_ARATH

UniProt Primary Accession

P0C8Q9

UniProt Secondary Accession

Q3E9D2

UniProt Related Accession

P0C8Q9

UniProt Comments

Subcellular location: Membrane; Multi-pass membrane protein Potential.

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