

Putative zinc finger CCCH domain-containing protein 58 (Os09g0305900, LOC_Os09g13530), Recombinant Protein

Cat *RP14347*

Size 0.02 mg (E-Coli)/ 0.1 mg (E-Coli)/ 0.02 mg (Yeast)/ 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 *Oryza sativa* subsp. *japonica* (Rice)

Full Product Name

Recombinant *Oryza sativa* subsp. *japonica* Putative zinc finger CCCH domain-containing protein 58
(Os09g0305900, LOC_Os09g13530)

Product Gene Name

Os09g0305900 recombinant protein

Product Synonym Gene Name

Os09g0305900; LOC_Os09g13530

Purity

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

Sequence

MDSAAAERPS SYAVNFPPLL PAPAPAVAGA MGVANHKSVL CMKWREGRCH NGVACRYAHG EEDQRIVPEM
RVGGGGTSMH ARSSPPRDGA SSGSTASIAM AACRIEEQRH GRGGESFILP RSRKRQALG SGSARSTAPT
PPRAHTTPPC SRSVAAPRAS TSPLRPSPVP PPATLHSAAD VQRSVARALE DFEQRESSSS VFPLAIDIVA
EDAMTATSEP SATSDDDAIT TTTSSSTTDA DELDAAVAAP PK

Sequence Positions

1-252, 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

26,161 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 zinc finger CCCH domain-containing protein

NCBI Accession

XP_015611102.1

NCBI GI

1002295336

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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NCBI GenBank Nucleotide #
XM_015755616.1

NCBI GenelD

107275553

NCBI Official Full Name

putative zinc finger CCCH domain-containing protein 58

NCBI Official Symbol

LOC107275553

NCBI Official Synonym Symbols

OsC3H58

NCBI Protein Information

putative zinc finger CCCH domain-containing protein 58

UniProt Gene Name

Os09g0305900

UniProt Synonym Gene Names

OsC3H58

UniProt Protein Name

Putative zinc finger CCCH domain-containing protein 58

UniProt Primary Accession

Q69KP0

UniProt Secondary Accession

A0A0P0XJU1

UniProt Related Accession

Q69KP0

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