

Acidic leucine-rich nuclear phosphoprotein 32-related protein 2 (Os03g0668900, LOC_Os03g46600), Recombinant Protein

Cat *RP14166*

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 *Oryza sativa* subsp. japonica (Rice)

Full Product Name

Recombinant *Oryza sativa* subsp. japonica Acidic leucine-rich nuclear phosphoprotein 32-related protein 2 (Os03g0668900, LOC_Os03g46600)

Product Gene Name

Os03g0668900 recombinant protein

Product Synonym Gene Name

Os03g0668900; LOC_Os03g46600

Purity

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

Sequence

MADAAAPGED DAAWERAIAA AVKNAPFSAP KTLTLDGAVK STTGRLPSPS LLGRYPSLEE LSVAGARLSS
LAGLPRLPAL RRLSLPDNRL SGAASLAAVA ESCGATLRHL DLGNNRFADV AELAPLAPHG VESLDLYQCP
VTKAKGYRDK VFALIPSLKF LDGMDAEGND CLDSDEEDEE EDEGEEGEG EGDEEEEEEG GEEGEGDEDD
EEEGDEEDEE EEEEEAEDE EDEAGADEED ESKVANGSKG SSGSAQPNKR KRDEDDANG DN

Sequence Positions

1-272, 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

28,742 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.

NCBI Accession

XP_015628874.1

NCBI GI

1002249386

NCBI GenBank Nucleotide

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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NCBI GeneID
4333677

NCBI Official Full Name

acidic leucine-rich nuclear phosphoprotein 32-related protein 2

NCBI Official Symbol

LOC4333677

NCBI Protein Information

acidic leucine-rich nuclear phosphoprotein 32-related protein 2

UniProt Gene Name

Os03g0668900

UniProt Protein Name

Acidic leucine-rich nuclear phosphoprotein 32-related protein 2

UniProt Synonym Protein Names

ANP32/acidic nuclear phosphoprotein-like protein 2

UniProt Primary Accession

Q7Y180

UniProt Secondary Accession

A3AL74

UniProt Related Accession

Q7Y180

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