# DEAD-box ATP-dependent RNA helicase 12 (Os10g0503700, LOC\_Os10g35990), Recombinant Protein



Cat RP14129

# **Species**

Oryza sativa subsp. japonica (Rice)

#### **Full Product Name**

Recombinant Oryza sativa subsp. japonica DEAD-box ATP-dependent RNA helicase 12 (Os10g0503700, LOC\_Os10g35990), partial

#### **Product Gene Name**

Os10g0503700 recombinant protein

# **Product Synonym Gene Name**

Os10g0503700; LOC\_Os10g35990

# **Purity**

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

#### **Format**

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

#### Host

E Coli or Yeast or Baculovirus or Mammalian Cell

# Molecular Weight

57,950 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**

DEAD-box ATP-dependent RNA helicase

#### **NCBI Accession #**

XP 015614831.1

#### NCBI GI#

1002302896

## NCBI GenBank Nucleotide #

XM\_015759345.1

#### NCBI GenelD

4349053

#### **NCBI Official Full Name**

DEAD-box ATP-dependent RNA helicase 12

FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY

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# DEAD-box ATP-dependent RNA helicase 12 (Os10g0503700, LOC\_Os10g35990), Recombinant Protein



Cat RP14129

# **NCBI Official Symbol**

LOC4349053

# **NCBI Official Synonym Symbols**

OsJ\_32082

#### **NCBI Protein Information**

DEAD-box ATP-dependent RNA helicase 12

#### **UniProt Gene Name**

Os10g0503700

#### **UniProt Protein Name**

DEAD-box ATP-dependent RNA helicase 12

# **UniProt Primary Accession #**

Q109G2

# **UniProt Secondary Accession #**

Q109G3; Q337E8; Q53RP3; Q9FVY5; A0A0P0XWK1; B7ELN4

## **UniProt Related Accession #**

Q109G2

#### **UniProt Comments**

ATP-dependent RNA helicase involved in mRNA turnover, and more specifically in mRNA decapping.

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