

Cat. No. DDX51-2649HF Lot. No. (See product label)

Product Overview

Species

Source

ProteinLength

Description

Molecular Mass

AA Sequence

MALFYVARYPGPDAAAAAGPEGAEAGAHGRARALLERLQSRARERQQQREPAQTE
AAASTEPATRRRRRPRRRRRRVNDAEPGSPEAPQGKRRKADGEDAGAESNEEAPG
EPSAGSSEEAPGEPGEPGEPGEPGEPGEPGEPGEPGEPGEPGEPGEPGEPGEPG
FGKRKAPKVQPFLPRWLAEPNCVRRNVTEDLVPIEDIPDVHPDLQKQLRAHGSSYF
PVQAAVIPALLESAAACGFLVGRGGYRPSDLCVSAPTGSGLTAFVIPVVQALLSRV
CHIRALVVLPTKELAAQVSKVFNITDATPLRVSLVTGQKSLVKEQESLVQKTADGYR
CLADIVVATPGRLVDHIDQTPGFSLLQQLRFLIIDEADMIDSMHQSGLPRVVAAAFQS
EDPADPCALLQRRQAQAVTAASTCCPQMPLQKLLFSATLTQNPEKLQQLGLHQPRL
FSTGLAHRGLEDTDGDGDSGKYAFPVGLTHHYVPCSLSSKPLVVLHLVLEMGFSSRV
LCFTNSRENSHRLFLLVQAFGGVDVAEFSSRYGPGQRRMILKQFEQGKIQLLISTDA
TARGIDVOGVELVVNYDAPOYLRTYVHRVGRRTARAGKTGOAFTLLLKVQERRFLRM

LTEAGAPELQRHELSSKLLQPLVPRYEEALSQLEESVKEERKQRAA

Applications

Enzyme-linked Immunoabsorbent Assay
Western Blot (Recombinant protein)
Antibody Production
Protein Array

Notes

Best use within three months from the date of receipt of this protein.

Storage

Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer

50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name

DDX51 DEAD (Asp-Glu-Ala-Asp) box polypeptide 51 [Homo sapiens]

Official Symbol

DDX51

Synonyms

DDX51; DEAD (Asp-Glu-Ala-Asp) box polypeptide 51; ATP-dependent RNA helicase
DDX51; DEAD box protein 51; MGC42193; DKFZp686N2081;

Gene ID

317781

mRNA Refseq

NM_175066

Protein Refseq

NP_778236

UniProt ID

Q8N8A6

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