

T58192

DDX17 Antibody



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100μl;50μl

Background : RNA-dependent ATPase activity.

Alternative Name:

Probable ATP-dependent RNA helicase DDX17 (EC 3.6.4.13) (DEAD box protein 17) (DEAD box protein p72) (DEAD box protein p82) (RNA-dependent helicase p72) DDX17

Reactivity : Human

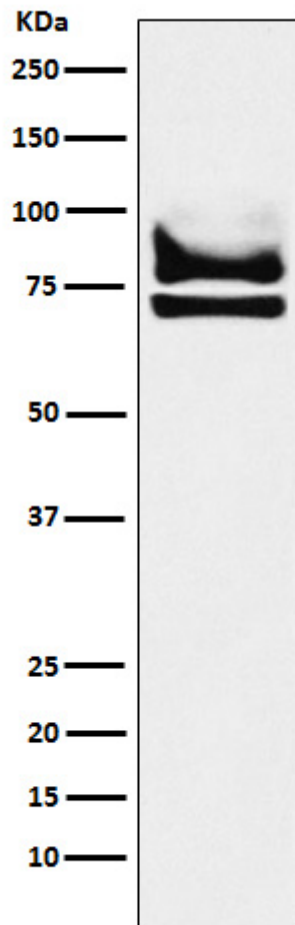
Predicted Reactivity:

Rat,Monkey,Dog,Pig,Cat,Horse,Sheep,Bovine,Rabbit,Hamster,Guinea Pig,Chicken

Application : WB,IHC,ICC/IF,FCM

Application Image

WB



Western blot analysis of DDX17 expression in 293T cell lysate.

Recommended Dilution:

WB 1:500~1:2000 IHC 1:50~1:200 ICC/IF 1:50~1:200 FC 1:100

Mol Weight : 70,80kDa

Gene Symbol : DDX17

Uniprot : q92841

Uniprot link:

<https://www.uniprot.org/uniprotkb/q92841>

Immunogen:

A synthesized peptide derived from human DDX17

Source : Rabbit

Clonality : Monoclonal

Isotype : Rabbit IgG

Specificity:

DDX17 Antibody detects endogenous levels of total DDX17

Research Area:

Antiviral defense #Immunity #RNA-mediated gene silencing #rRNA processing

Purification : Affinity-chromatography

Buffer:

PBS, pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol

Storage:

Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.