

Datasheet for ABIN948998
anti-RUVBL2 antibody (AA 1-463)



[Go to Product page](#)

1 Image

Overview

Quantity:	100 µL
Target:	RUVBL2
Binding Specificity:	AA 1-463
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RUVBL2 antibody is un-conjugated
Application:	Immunoprecipitation (IP)

Product Details

Purpose:	Rabbit polyclonal antibody raised against a full-length human RUVBL2 protein.
Immunogen:	RUVBL2 (NP_006657.1, 1 a.a. ~ 463 a.a) full-length human protein.
Sequence:	MATVTATTKV PEIRDVTRIE RIGAHSHIRG LGLDDALEPR QASQGMVGQL AARRAAGVVL EMIREGKIAG RAVLIAGQPG TGKTAIAMGM AQALGPDTPF TAIAGSEIFS LEMSKTEALT QAFRRSIGVR IKEETEIIIEG EVVEIQIDRP ATGTGSKVGK LTLKTTEMET IYDLGTMKIE SLTKDKVQAG DVITIDKATG KISKLGSRFT RARDYDAMGS QTKFVQCPDG ELQKRKEVVH TVSLHEIDVI NSRTQGFLAL FSGDTGEIKS EVREQINAKV AEWREEGKAE IIPGVLFIDE VHMLDIESFS FLNRALESMD APVLIMATNR GITRIRGTSY QSPHGIPIDL LDRLLIVSTT PYSEKDTKQI LRIRCEEEDV EMSEDAYTVL TRIGLETSLR YAIQLITAAS LVCRKRKGTE VQVDDIKRVY SLFLDESRST QYMKEYQDAF LFNELKGETM DTS
Cross-Reactivity:	Human

Product Details

Characteristics: Antibody reactive against mammalian transfected lysate.

Target Details

Target:	RUVBL2
Alternative Name:	RUVBL2 (RUVBL2 Products)
Background:	Full Gene Name: RuvB-like 2 (E. coli) Synonyms: CGI-46,ECP51,INO80J,REPTIN,RVB2,TIH2,TIP48,TIP49B
Gene ID:	10856
NCBI Accession:	NM_006666
Pathways:	Telomere Maintenance

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	No additive
Preservative:	Without preservative
Handling Advice:	Aliquot to avoid repeated freezing and thawing.
Storage:	-20 °C
Storage Comment:	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.



Immunoprecipitation

Image 1. Immunoprecipitation of RUVBL2 transfected lysate using anti-RUVBL2 MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead , and immunoblotted with RUVBL2 purified MaxPab mouse polyclonal antibody (B01P) .