Datasheet for ABIN527929

anti-TUBB7P antibody (AA 1-434)

1 Image

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Overview

Quantity:	100 µL
Target:	TUBB7P
Binding Specificity:	AA 1-434
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This TUBB7P antibody is un-conjugated
Application:	Immunoprecipitation (IP)

Product Details

Purpose:	Rabbit polyclonal antibody raised against a full-length human TUBB4Q protein.
Immunogen:	TUBB4Q (AAI46476.1, 1 a.a. ~ 434 a.a) full-length human protein.
Sequence:	MRELVLTQTG QCGNQIGAKF WEVISDEHAI DSAGTYHGDS HLQLERINVH HHEASGGRYV SRAVLVDLEP GTMDSVRSGP FGQVFRPDNF ISRQCGAGNN WAKGRYTEGA ELTESVMDVV RKEAESCDCL QGFQLTHSLG GGTGSGMGTL LISKIWEEYP DRIINTLSIL LLPKVSDTVV EPYNATLSVH QLIENADETF CIDNEALYDI CSRTLKLPTP TYGDLNHLVS ATMSGVTTCL CFPDQLNADL RKLAMNMVPF PRLHFFMPGF APLTSRGSQQ YRALTVAELT QQMFDAKNMM AARDPRHGRY LTAAAIFQGR MPMREVDEQM FNIQDKNSSY FADWFPNNVK TAVCDIPPWG LKMSVTFTGN NTAVQELKRV SEQFTATFRR KAFLHWYTGE GMDEMEFTEA ESNMNDLVSE YQQYQDATAE GGGV
Cross-Reactivity:	Human

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Product Details

Characteristics:	Antibody reactive against mammalian transfected lysate.

Target Details

Target:	TUBB7P
Alternative Name:	TUBB4Q (TUBB7P Products)
Background:	Full Gene Name: tubulin, beta polypeptide 4, member Q Synonyms:
Gene ID:	56604

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.

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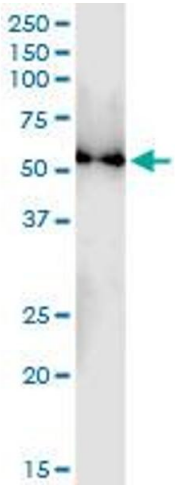

Immunoprecipitation

Image 1. Immunoprecipitation of TUBB4Q transfected lysate using anti-TUBB4Q MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead , and immunoblotted with TUBB4Q MaxPab mouse polyclonal antibody (B01) .

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