

Immunotag™ RUVBL1 Antibody

Antibody Specification	
Catalog No.	ITA7891
Product Description	Immunotag™ RUVBL1 Antibody
Size	100 µg, 200 µg
Conjugation	HRP, Biotin, FITC, Alexa Fluor® 350, Alexa Fluor® 405, Alexa Fluor® 488, Alexa Fluor® 555, Alexa Fluor® 594, Alexa Fluor® 647
IMPORTANT NOTE	This product is custom manufactured with a lead time of 3-4 weeks. Once in production, this item cannot be cancelled from an order and is not eligible for return.
Target Protein	RUVBL1
Clonality	Polyclonal
Storage/Stability	-20°C/1 year
Application	WB,IHC,ELISA
Recommended Dilution	WB 1:1000-3000 IHC 1:200
Concentration	1 mg/ml
Reactive Species	Human
Host Species	Rabbit
Immunogen	A synthesized peptide derived from human RUVBL1
Specificity	RUVBL1 Antibody detects endogenous levels of total RUVBL1
Purification	The antiserum was purified by peptide affinity chromatography.
Form	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.Store at -20 °C.Stable for 12 months from date of receipt
Gene Name	RUVBL1
Accession No.	Q9Y265
Alternate Names	49 kDa TATA box binding protein interacting protein; 49 kDa TATA box-binding protein-interacting protein; 49 kDa TBP interacting protein; 49 kDa TBP-interacting protein; 54 kDa erythrocyte cytosolic protein; ECP-54; ECP54; ERYTHROCYTE CYTOSOLIC PROTEIN, 54-KD; INO80 complex subunit H; NMP 238; Nuclear matrix protein 238; Pontin 52; PONTIN; RuvB like 1; RuvB-like 1; RUVB1_HUMAN; RUVBL1; RVB1; TAP54 alpha; TAP54-alpha; TIP49; TIP49a; TIP60 associated protein 54 alpha; TIP60-associated protein 54-alpha;

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Description	Possesses single-stranded DNA-stimulated ATPase and ATP-dependent DNA helicase (3' to 5') activity; hexamerization is thought to be critical for ATP hydrolysis and adjacent subunits in the ring-like structure contribute to the ATPase activity.
Cell Pathway/ Category	Primary Polyclonal Antibody
Protein MW	50 kDa
Usage	For Research Use Only! Not for diagnostic or therapeutic procedures.