

Immunotag™ RNF149 Polyclonal Antibody

Antibody Specification	
Catalog No.	ITT4156
Product Description	Immunotag™ RNF149 Polyclonal Antibody
Size	50 µg, 100 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	RNF149
Clonality	Polyclonal
Storage/Stability	-20°C/1 year
Application	IHC-p,ELISA
Recommended Dilution	Immunohistochemistry: 1/100 - 1/300. ELISA: 1/10000. Not yet tested in other applications.
Concentration	1 mg/ml
Reactive Species	Human,Mouse
Host Species	Rabbit
Immunogen	The antiserum was produced against synthesized peptide derived from human RNF149. AA range:211-260
Specificity	RNF149 Polyclonal Antibody detects endogenous levels of RNF149 protein.
Purification	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen
Form	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
Gene Name	RNF149
Accession No.	Q8NC42 Q3U2C5
Alternate Names	RNF149; DNAPTP2; E3 ubiquitin-protein ligase RNF149; DNA polymerase-transactivated protein 2; RING finger protein 149
Description	domain:The RING-type zinc finger domain mediates binding to an E2 ubiquitin-conjugating enzyme.,pathway:Protein modification; protein ubiquitination.,similarity:Contains 1 PA (protease associated) domain.,similarity:Contains 1 RING-type zinc finger.,

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Protein Expression	Brain,Cervix,Placenta,Teratocarcinoma,
Subcellular Localization	membrane,integral component of membrane,extracellular exosome,
Protein Function	domain:The RING-type zinc finger domain mediates binding to an E2 ubiquitin-conjugating enzyme.,pathway:Protein modification; protein ubiquitination.,similarity:Contains 1 PA (protease associated) domain.,similarity:Contains 1 RING-type zinc finger.,
Usage	For Research Use Only! Not for diagnostic or therapeutic procedures.