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## anti-GIDRP88 antibody

2 Images



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#### Overview

Quantity:	200 μL
Target:	GIDRP88 (C10orf28)
Reactivity:	Human, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This GIDRP88 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), ELISA

#### **Product Details**

Immunogen:	Synthetic peptide of human R3HCC1L
Isotype:	IgG
Characteristics:	Polyclonal Antibody
Purification:	Affinity purification

### **Target Details**

Target:	GIDRP88 (C10orf28)
Alternative Name:	R3HCC1L (C10orf28 Products)
Background:	C10orf28 (chromosome 10 open reading frame 28), also known as GIDRP88 (growth inhibition and differentiation-related protein 88) or putative mitochondrial space protein 32.1, is a 792 amino acid protein that exists as three alternatively spliced isoforms. The gene encoding C10orf28 maps to human chromosome 10, which spans nearly 135 million base pairs, makes

#### **Target Details**

up approximately 4.5 % of total DNA in cells and encodes nearly 1,200 genes. Several protein-coding genes, including those that encode for chemokines, cadherins, excision repair proteins, early growth response factors (Egrs) and fibroblast growth receptors (FGFRs), are located on chromosome 10. Defects in some of the genes that map to chromosome 10 are associated with Charcot-Marie Tooth disease, Jackson-Weiss syndrome, Usher syndrome, nonsyndromatic deafness, Wolman's syndrome, Cowden syndrome, multiple endocrine neoplasia type 2 and porphyria.

NCBI Accession:

NP\_001243548

UniProt:

Q7Z5L2

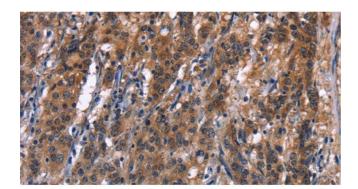
#### **Application Details**

Application Notes: IHC 1:50-1:200

Restrictions: For Research Use only

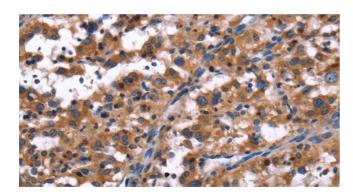
#### Handling

Format:	Liquid
Concentration:	0.7 mg/mL
Buffer:	PBS with 0.05 % sodium azide and 50 % glycerol, PH7.4
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Avoid freeze / thaw cycles.



#### **Immunohistochemistry (Paraffin-embedded Sections)**

**Image 1.** Immunohistochemistry of paraffin-embedded Human gastric cancer tissue using R3HCC1L Polyclonal Antibody at dilution 1:40



#### **Immunohistochemistry (Paraffin-embedded Sections)**

**Image 2.** Immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using R3HCC1L Polyclonal Antibody at dilution 1:40