

## DMBT1 Antibody

PACO17791

### Description

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This DMBT1 Antibody is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

### Product Information

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**SKU:** PACO17791

**Contents:** 50µl

Bradford Reagent: 1 vial (2ml)

**Category:** -

**Synonyms:** Apactin antibody, CRP antibody, CRP-[a] antibody, CRP-[b] antibody, CRP-ductin antibody, Crpd antibody, DBMT1 antibody, Deleted in malignant brain tumors 1 antibody, Deleted in malignant brain tumors 1 protein antibody, DMBT 1 antibody, DMBT1 antibody, DMBT1 prototype precursor antibody, DMBT1/6kb.1 protein precursor antibody, DMBT1/8kb.1 protein antibody, DMBT1/8kb.2 protein precursor antibody, DMBT1\_HUMAN antibody, Ebnerin antibody, FLJ61058 antibody, Glycoprotein 300 antibody, Glycoprotein 340 antibody, Gp 340 antibody, Gp-340 antibody, gp300 antibody, GP340 antibody, Gp340 variant protein ...[Read more](#)

**Clone:** -

**Applications:** **ELISA** **IHC**

**Conjugation:** Non-conjugated

**Reactivity:** Human, Mouse, Rat

### Antibody Data

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**Isotype:** IgG

**Uniprot:** Q9UGM3

**Host Species:** Rabbit

**Purification:** Antigen affinity purification

**Immunogen:** Synthetic peptide of Human DMBT1

**Immunogen Species:** Homo sapiens (Human)

**Buffer:** -20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

**Manufacturers Statement:** This final kit system is assembled and quality-released by Assay Genie Limited.

**Form:** Liquid

## Preparation & Storage

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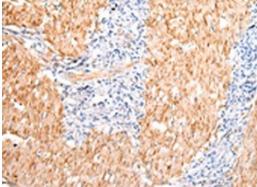
**Storage:** Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.  
Store Bradford Reagent at Room Temperature for 1 Year.

<b>Recommended Dilutions:</b>	<b>Application</b>	<b>Recommended Dilution</b>
	ELISA	1:1000-1:2000
	IHC	1:10-1:50

**Protein Quantification (Optional):** To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol

## Validation Data

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<b>Image</b>	<b>Description</b>
	The image on the left is immunohistochemistry of paraffin-embedded Human gastric cancer tissue using PACO17791 at dilution 1/20, on the right is treated with synthetic peptide. (Original magnification: $\times 200$ )