

Catalog	Unit
TBS10334-0.5MG	0.5 mg
TBS10334-1MG	1 mg
TBS10334-5MG	5 mg

Description

Tribioscience in vivo Anti-Human Cadherin-17 Antibody is a high-specificity monoclonal antibody targeting human CDH17 (Cadherin-17 / LI-cadherin). It is produced with low endotoxin and high purity, making it suitable for in-vivo studies. This antibody is widely used to investigate the role of CDH17 in gastrointestinal tissues and related cancers, as well as for functional blocking studies, target validation, and preclinical antibody-based therapeutic research.

Synonyms

Anti-CDH17 Antibody, Anti-Cadherin-17 Antibody, Anti-LI-cadherin Antibody, Anti-Liver-Intestine Cadherin Antibody, InVivoMAb Anti-Human CDH17, Functional Anti-CDH17 Monoclonal Antibody, Neutralizing Anti-Cadherin-17 Antibody, Human CDH17-targeting Antibody.

Product Details

Applications:	ELISA, Neutralization
Species reactivity:	Human
Host:	Mouse
Isotype:	IgG2a
Target:	Cadherin-17, Intestinal peptide-associated transporter HPT-1, Liver-intestine cadherin, LI-cadherin, CDH17
Uniprot:	Q12864
Concentration:	3 mg/ml
Purity:	>95%
Formulation:	Liquid
Storage buffer:	0.01M PBS, pH 7.4.
Purification:	Protein A/G purified from cell culture supernatant.
Clonality:	Monoclonal
Storage:	Store -20°C up to 12 months, and -80°C for long term. Avoid repeated freeze-thaw cycles.

Data Image

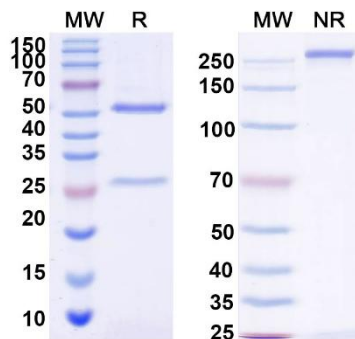


Fig. 1. SDS-PAGE for InVivo Anti-Human CDH17/Cadherin-17 Antibody
 MW: Molecular Weight (kDa) Marker. R: Reducing conditions. NR: Non-Reducing conditions.

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