

CD73 Rabbit mAb
Catalog # AP77669**Specification**

CD73 Rabbit mAb - Product Information

Application	WB, IHC-P
Primary Accession	P21589
Reactivity	Human
Host	Rabbit
Clonality	Monoclonal Antibody
Calculated MW	63368

CD73 Rabbit mAb - Additional Information**Gene ID** 4907**Other Names**
NT5E**Dilution**
WB~~1/500-1/1000
IHC-P~~N/A**Format**
Liquid**CD73 Rabbit mAb - Protein Information****Name** NT5E**Synonyms** NT5, NTE**Function**

Catalyzes the hydrolysis of nucleotide monophosphates, releasing inorganic phosphate and the corresponding nucleoside, with AMP being the preferred substrate (PubMed:21933152, PubMed:22997138, PubMed:23142347, PubMed:24887587, PubMed:34403084). Shows a preference for ribonucleotide monophosphates over their equivalent deoxyribose forms (PubMed:34403084). Other substrates include IMP, UMP, GMP, CMP, dAMP, dCMP, dTMP, NAD and NMN (PubMed:21933152, PubMed:22997138, PubMed:23142347, PubMed:24887587, PubMed:34403084).

Cellular Location

Cell membrane; Lipid-anchor, GPI-anchor

CD73 Rabbit mAb - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

CD73 Rabbit mAb - Images