

Nur für Forschungszwecke

HA tag Polyklonaler Antikörper

Katalog-Nr.:CL488-51064



Allgemeine Informationen

Katalog-Nr.: CL488-51064	GenBank-Zugangsnummer: GeneID (NCBI):	Reinigungsmethode: Antigen-Affinitätsreinigung
Größe: 100ul , Konzentration: 1000 µg/ml von Nanodrop;	Vollständiger Name: Berechnete Masse: 1 kDa	Empfohlene Verdünnungen: IF 1:50-1:500
Wirt: Kaninchen		Anregungs-/Emissionsmaxima-Wellenlängen: 493 nm / 522 nm
Isotyp: IgG		

Anwendungen

Geprüfte Anwendungen: IF	Positivkontrollen: IF : Transfizierte HEK-293-Zellen,
Getestete Reaktivität: Rekombinantes Protein	

Hintergrundinformationen

Protein tags are protein or peptide sequences located either on the C- or N- terminal of the target protein, which facilitates one or several of the following characteristics: solubility, detection, purification, localization and expression. The HA tag is corresponds to amino acid residues YPYDVPDYA of human influenza virus hemagglutinin(HA). Many recombinant proteins have been engineered to express the HA tag, which does not appear to interfere with the bioactivity or the biodistribution of the recombinant protein. This tag facilitates the detection, isolation, and purification of the proteins. The HA tag is useful in western blotting and immunohistochemical localization of expressed fusion proteins when examined with antibodies raised specifically against the HA-tag.

Lagerung

Lagerungsbedingungen:
Bei -20°C lagern. Vor Licht schützen. Nach dem Versand ein Jahr stabil.
Lagerungspuffer:
BS mit 50% Glycerin, 0,05% Proclin300, 0,5% BSA, pH 7,3.
Aliquotieren ist nicht notwendig bei -20°C Lagerung

***** 20ul-Größen enthalten 0.1% BSA**

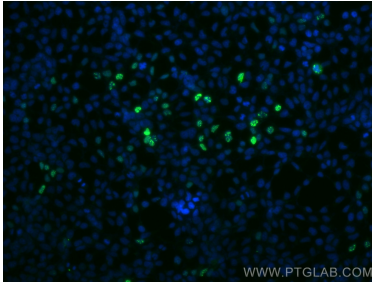
For technical support and original validation data for this product please contact:

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This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Ausgewählte Validierungsdaten



Immunofluorescent analysis of (-20°C Ethanol)
fixed Transfected HEK-293 cells using CoraLite®
Plus 488 HA tag antibody (CL488-51064) at dilution
of 1:200.