For Research Use Only

HA-Tag Monoclonal antibody

Catalog Number:66006-1-lg 92 Publications



Basic Information	Catalog Number: 66006-1-lg	GenBank A HA	ccession Number:	Purification Method: Protein G purification
	Size:	GenelD (NO	IBI):	CloneNo.:
	500 µg/ml	Full Name:		1C1D2
	Source:			
	Mouse			
	Isotype: IgG1			
Applications	Tested Applications: ELISA			
	Cited Applications: ChIP, CoIP, IF, IHC, IP, WB			
	Species Specificity: recombinant protein			
	Cited Species: human, rat			
	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 appea 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.			
Background Information	facilitates one or several or expression. The HA tag is or hemagglutinin(HA). Many is to interfere with the bioact isolation, and purification of	f the following charact prresponds to amino a ecombinant proteins h ivity or the biodistribu of the proteins. The HA	eristics: solubility, det cid residues YPYDVPD have been engineered tion of the recombinar tag is useful in wester	ection, purification, localization and /A of human influenza virus to express the HA tag, which does not app It protein. This tag facilitates the detection n blotting and immunohistochemical
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For technical support and original validation data for this product please contact:T: 4006900926E: Proteintech-CN@ptglab.comW: ptgcn.com

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