Phosphoserine Monoclonal Antibody (7F12)

Product Details		
Size	50 μL	
Species Reactivity	Dog, Human, Mouse, Rat	
Host/Isotype	Mouse / IgG1	
Class	Monoclonal	
Туре	Antibody	
Clone	7F12	
Conjugate	Unconjugated	
Immunogen	Phosphoserine conjugated to KLH.	
Form	Liquid	
Storage conditions	-20°C	
RRID	AB_2533792	

Applications	Tested Dilution	Publications
Western Blot (WB)	Assay-dependent	1 Publication
ELISA (ELISA)	Assay-dependent	-
Immunoprecipitation (IP)	Assay-dependent	-
Miscellaneous PubMed (Misc)	-	1 Publication

□ 2 References

Western Blot (1)

PLoS pathogens

eLife

G-protein-coupled receptors regulate autophagy by ZBTB16-mediated ubiquitination and proteasomal degradation of Atg14L.

"44911M was used in western blot to demonstrate that G-protein-coupled receptors modulate the levels of Atg14L through ZBTB16."

Authors: Zhang T,Dong K,Liang W,Xu D,Xia H,Geng J,Najafov A,Liu M,Li Y,Han X,Xiao J,Jin Z,Peng T,Gao Y,Cai Y,Qi C,Zhang Q,Sun A,Lipinski M,Zhu H,Xiong Y,Pandolfi PP,Li H,Yu Q,Yuan J

2015

Year

Miscellaneous PubMed (1)

The SR-BI partner PDZK1 facilitates hepatitis C virus entry.

"44911M was used in western blot to elucidate the role of PDZK1 in scavenger receptor class B type I-mediate hepatitis C virus entry"

Authors: Evre NS.Drummer HE.Beard MR

Year 2010

For Research Use Only. Not for use in diagnostic procedures. Not for resale without express authorization. Products are warranted to operate or perform substantially in conformance with published Product specifications in effect at the time of sale, as set forth in the Production documentation For Research Use Only. Not for use in diagnostic procedures. Not for resale without express authorization. Products are warranted to operate or perform substantially in conformance with published Product specifications in effect at the time of sale, as set forth in the Production documental specifications and/or accompanying package inserts ("Documentation"). No claim of suitability for use in application, this warranty provided herein is valid only when used by properly trained individuals. Unload individuals unload individuals. Unload individuals unload individuals unload individuals. Unload individuals unload individuals. Unload individuals unload individuals unload individuals. Unloa HANDLING OF THE PRODUCTS. Unless otherwise expressly stated on the Product or in the documentation accompanying the Product, the Product is intended for research only and is not to be used for any other purpose, including without limitation, unauthorized commercial uses, in vitro