

Produktinformation



Forschungsprodukte & Biochemikalien
Zellkultur & Verbrauchsmaterial
Diagnostik & molekulare Diagnostik
Laborgeräte & Service

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Lieferung & Zahlungsart siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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HA Tag Recombinant Monoclonal Antibody [BLRE02G]

The ray recombinant monocional vittibody [blittold]				
Rabbit Recombinant M Purified		Ionoclonal		
Catalog No. A191-102		102		DETLIVI
Lot No. A191–102–1		102-1		
APPLICATIONS		WB, IP, ICC, ELISA		
AMOUNT		100 µl (50+ tests)		
CONCENTRATION		100 µg/ml		
STORAGE/SHELF LIFE		2 - 8° C / 1 year from date of receipt		
PHYSICAL STATE		Liquid		
BUFFER		Borate Buffered Saline (BBS) pH 8.2 with 0.1% BSA and 0.09% Sodium Azide		
ISOTYPE		IgG		
CLONE #		BLRE02G		
ORIGIN		USA		
PRODUCTION PROCEDURES		Recombinant antibody was purified from cell culture supernatant.		
		Immunogen was a peptide representing the HA Epitope tag (YPYDVPDYA).		
APPLICATIONS		Centrifuge tube to remove product from lid. Optimal working dilutions should be determined experimentally by the investigator. Prepare working dilution immediately before use.		
		Western Blot	1:1,000	
		Immunoprecipitation	20 µl/1 mg lysate	
		Immunocytochemistry	1:100 to 1:500. Epitope retrieval with citrate b recommended for FFPE cell sections.	ouffer pH6.0 is
		ELISA	1:1,000 - 1:30,000; for coating plates 1:100 -	1:500
ADDITIONAL INFO		https://www.bethyl.com/product/A191–102		
		Use the link above to view SDS, a current list of citations, and other product specific information.		

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc. Eric McIntush, PhD | Chief Scientific Officer Date: December 11, 2019

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HA Tag Recombinant Monoclonal Antibody [BLRE02G]

A191-102



Detection of HA Tag in FFPE HEK293 cells expressing HA tagged nuclear protein by ICC. *Antibody:* Rabbit anti-HA Tag recombinant monoclonal antibody [BLRE02G] (A191-102 lot 1). *Secondary:* HRP-conjugated goat anti-rabbit IgG (A120-501P). *Substrate:* DAB.



Detection of HA Tag in FFPE HEK293 cells expressing HA tagged cytoplasmic protein by ICC. *Antibody:* Rabbit anti-HA Tag recombinant monoclonal antibody [BLRE02G] (A191-102 lot 1). *Secondary:* HRP-conjugated goat anti-rabbit IgG (A120-501P). *Substrate:* DAB.





IP/WB

Detection of HA-tagged protein by western blot of lysate from HEK293 transfected with Met-HA-IDO1, HEK293 transfected with IDO1-HA-V5 (Internal Tag), and HEK293 transfected with IDO1-V5-HA (C-terminal Tag) cells. *Antibody:* Rabbit anti-HA Tag recombinant monoclonal antibody [BLRE02G] (A191-102 lot 1) used at 1:1000. *Secondary:* HRP-conjugated goat anti-rabbit IgG (A120-101P). Chemiluminescence with an exposure time of 1 second. Lower Panel: Rabbit anti-IDO1 recombinant monoclonal antibody [BLR040F] (A700-040). Detection of HA Tag by western blot of immunoprecipitates from HEK293 transfected with Met-HA-IDO1 lysate. *Antibody:* Rabbit anti-HA Tag

recombinant monoclonal antibody [BLRE02G] (A191-102 lot 1) and Rabbit anti-IDO1 recombinant monoclonal antibody [BLR040F] (A700-040) used for IP at 20 μ l/mg lysate. For blotting immunoprecipitated HA Tag, A191-102 was used at 1:1000. Chemiluminescence with an exposure time of 3 seconds.

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