

Produktinformation



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

Weitere Information auf den folgenden Seiten! See the following pages for more information!



Lieferung & Zahlungsart siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

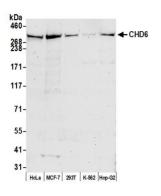
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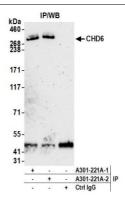
CHD6 Antibody

221A-T Go 221A-T-2 WB, IP	enelD	84181	
WB, IP			BEIMYL LABORATORIES, INC
			an anderer for extended of the series (conserver) along its
Human			
10 µl			
1000 µg/ml			
2 – 8° C / 1 year fr	om date of	receipt	
Liquid			
Tris-buffered Salin	e containir	ng 0.1% BSA and 0.09% Sodium Azide	
IgG			
USA			
Antibody was affinity purified using an epitope specific to CHD6 immobilized on solid support.			
human chromodon	nain helicas	se DNA binding protein 6 using the nu	
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	1:5	00 - 1:2,500	
Immunoprecipitati	on 2 –	10 µg/mg lysate	
Goat anti-Rabbit Li	ght Chain	HRP Conjugate (Cat. No. A120-113P) a	
https://www.bethy Use the link above	l.com/proc to view SD	duct/A301-221A-T S, a current list of citations, and other	product specific information.
	2 – 8° C / 1 year fro Liquid Tris-buffered Salin IgG USA Antibody was affin The epitope recogr human chromodon NP_115597.3 (Gen Centrifuge tube to experimentally by the Western Blot Immunoprecipitati Western blot of imm Goat anti-Rabbit Li (link to IP-western Western blot of lyst https://www.bethy Use the link above IP-western blot pro	 2 - 8° C / 1 year from date of Liquid Tris-buffered Saline containing IgG USA Antibody was affinity purified The epitope recognized by A3 human chromodomain helicas NP_115597.3 (GeneID 84181) Centrifuge tube to remove presperimentally by the investig Western Blot 1:5 Immunoprecipitation 2 - Western blot of immunoprecipidation 2 - Western blot of lysates perfore https://www.bethyl.com/procouster Use the link above to view SD IP-western blot protocol http 	 2 - 8° C / 1 year from date of receipt Liquid Tris-buffered Saline containing 0.1% BSA and 0.09% Sodium Azide IgG USA Antibody was affinity purified using an epitope specific to CHD6 imm The epitope recognized by A301-221A-T maps to a region between human chromodomain helicase DNA binding protein 6 using the num NP_115597.3 (GeneID 84181). Centrifuge tube to remove product from lid. Optimal working dilution immediation immedi

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: August 28, 2019

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Detection of human CHD6 by western blot. *Samples:* Whole cell lysate (50 μ g) from HeLa, MCF-7, HEK293T, K-562, and Hep-G2 cells prepared using NETN lysis buffer. *Antibody:* Affinity purified rabbit anti-CHD6 antibody A301-221A-T (lot A301-221A-T-2) used for WB at 1 μ g/ml. *Detection:* Chemiluminescence with an exposure time of 30 seconds. Detection of human CHD6 by western blot of immunoprecipitates. Samples: Whole cell lysate (1.0 mg per IP reaction; 20% of IP loaded) from MCF-7 cells prepared using NETN lysis buffer. Antibodies: Affinity purified rabbit anti-CHD6 antibody A301-221A-T (lot A301-221A-T-2) used for IP at 6 μ g per reaction. CHD6 was also immunoprecipitated by a previous lot of this antibody (lot A301-221A-1). For blotting immunoprecipitated CHD6, A301-221A was used at 0.4 μ g/ml. Detection: Chemiluminescence with an exposure time of 30 seconds.

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