

# 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

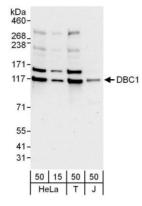
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## DBC1/p30 DBC Antibody

		Q6P0Q9 57805	BETHYL LABORATORIES, INC
WB, IP, IHC			
Human, Mouse			
Based on 100% sequence identity, this antibody is predicted to react with Orangutan			
20 µl (2 blots)			
100 µg/ml			
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 DBC1 immobilized on solid support.			
The epitope recognized by A300-432A-T maps to a region between residues 1 and 50 of human Deleted in Breast Cancer 1 using the numbering given in TrEMBL entry Q6P0Q9 (GeneID 57805).			
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	use	e in immunoprecipitation; however, we	e recommend using the
Immunohistochemist			ate buffer pH 6.0 is
APPLICATION NOTES Western blot of immunoprecipitates performed using Normal Pig Serum (Cat. No. S100-020), Goat anti-Rabbit Light Chain HRP Conjugate (Cat. No. A120-113P) and 4-8% SDS-PAGE (link to IP-western blot protocol in Additional Info section below).			
Western blot of lysates performed using standard western blot reagents and 4-8% SDS-PAGE.			
ADDITIONAL INFO https://www.bethyl.com/product/A300-432A-T			
Use the link above to view SDS, a current list of citations, and other product specific informa IP-western blot protocol: https://www.bethyl.com/content/protocol_IP_WB			
	H32A-T       General         H32A-T-2       WB, IP, IHC         Human, Mouse       Based on 100% sequeral         Based on 100% sequeral       20 µl (2 blots)         100 µg/ml       2 - 8° C / 1 year from         Liquid       Tris-buffered Saline colligG         USA       Antibody was affinity µ         The epitope recognize       Deleted in Breast Candor         Centrifuge tube to remexperimentally by the       Western Blot         Immunobistochemistic       Western Blot         Immunohistochemistic       Western blot of immung         Western blot of immung       Western blot of immung         Western blot of lysates       https://www.bethyl.com	H32A-T       GeneID         H32A-T-2       WB, IP, IHC         Human, Mouse       Based on 100% sequence ide         Based on 100% sequence ide       20 µl (2 blots)         100 µg/ml       2 - 8° C / 1 year from date of         Liquid       Tris-buffered Saline containing         Tris-buffered Saline containing       Immunoprecipitation         Liquid       The epitope recognized by A         Deleted in Breast Cancer 1 us       Centrifuge tube to remove prexperimentally by the investion         Western Blot       1:1         Immunoprecipitation       The use alter         Western Blot       1:1         Immunohistochemistry       1:1         Western blot of immunoprecipitation       The use alter         Western blot of lysates perform       Mestern blot of lysates perform         Western blot of lysates perform       https://www.bethyl.com/prov	B32A-T       GeneID       57805         B32A-T-2       WB, IP, IHC         Human, Mouse       Based on 100% sequence identity, this antibody is predicted to real 20 µl (2 blots)         100 µg/ml       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 DBC1 im         The epitope recognized by A300-432A-T maps to a region betweet         Deleted in Breast Cancer 1 using the numbering given in TrEMBL et         Centrifuge tube to remove product from lid. Optimal working dilut         western Blot       1:1000         Immunoprecipitation       The antibody contained within A300-432 use in immunoprecipitation; however, wa alternative formulation of this antibody for this antibody for the antibody for this antibody for th

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: June 21, 2019

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#### Detection of human DBC1/p30 DBC by western blot.

Samples: Whole cell lysate from HeLa (15 and 50 μg), HEK293T (T; 50 μg) and Jurkat (J; 50 μg) cells. Antibody: Affinity purified rabbit anti-DBC1/p30 DBC antibody A300-432A-T used at 1:1000. Detection: Chemiluminescence with an exposure time of 30 seconds.