-online.com antibodies

Datasheet for ABIN4997294 anti-BCL7B antibody (Alexa Fluor 680)



Quere inve	
Overview	
Quantity:	100 µL
Target:	BCL7B
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This BCL7B antibody is conjugated to Alexa Fluor 680
Application:	Western Blotting (WB), Immunofluorescence (Paraffin-embedded Sections) (IF (p))
Product Details	
Immunogen:	KLH conjugated synthetic peptide derived from human BCL7B
lsotype:	lgG
Cross-Reactivity:	Human, Mouse, Rat
Purification:	Purified by Protein A.
Target Details	
Target:	BCL7B
Alternative Name:	BCL7B (BCL7B Products)
Background:	Synonyms: B cell CLL/lymphoma 7 protein family member B, B cell CLL/lymphoma 7B, BCL 7B, BCL7B_HUMAN.
	Background: BCL7B shows high homology to the BCL7A protein, which is known to be directly involved in a complex chromosomal translocation in Burkitt lymphoma cell lines. The specific

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN4997294 | 03/06/2024 | Copyright antibodies-online. All rights reserved.

Target Details	
	function of BCL7B has not yet been determined. However, it may play a role in lung tumor development or progression. The BCL7B gene is located at a chromosomal region commonly deleted in the congenital disorder, Williams syndrome.
Gene ID:	9275
Application Details	
Application Notes:	IF(IHC-P) 1:50-200
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 μg/μL
Buffer:	Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and 50 % Glycerol.
Preservative:	ProClin
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.
Expiry Date:	12 months