

ARG43189 anti-BCL9L antibody

Package: 50 µg
Store at: -20°C

Summary

Product Description	Rabbit Polyclonal antibody recognizes BCL9L
Tested Reactivity	Hu
Tested Application	ICC/IF, WB
Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Target Name	BCL9L
Species	Human
Immunogen	A 20-amino acid peptide within aa. 20-70 of Human BCL9L.
Conjugation	Un-conjugated
Alternate Names	Protein BCL9-2; BCL9-2; B-cell CLL/lymphoma 9-like protein; DLNB11; BCL9-like protein; B-cell lymphoma 9-like protein

Application Instructions

Application table	Application	Dilution
	ICC/IF	10 µg/ml
	WB	1 µg/ml
Application Note	* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	
Positive Control	HeLa	

Properties

Form	Liquid
Purification	Affinity purification with immunogen.
Buffer	PBS and 0.02% Sodium azide.
Preservative	0.02% Sodium azide
Concentration	1 mg/ml
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C or below. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

Bioinformation

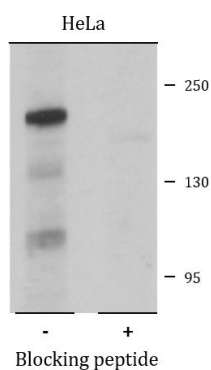
Gene Symbol	BCL9L
Gene Full Name	B-cell CLL/lymphoma 9-like
Function	Transcriptional regulator that acts as an activator. Promotes beta-catenin transcriptional activity. Plays a role in tumorigenesis. Enhances the neoplastic transforming activity of CTNNB1 (By similarity). [UniProt]
Calculated Mw	157 kDa
Cellular Localization	Nucleus. [UniProt]

Images



ARG43189 anti-BCL9L antibody ICC image

Immunocytochemistry: HeLa cells stained with ARG43189 anti-BCL9L antibody at 10 µg/ml dilution.



ARG43189 anti-BCL9L antibody WB image

Western blot: HeLa cell lysate stained with ARG43189 anti-BCL9L antibody at 1 µg/ml dilution, in the absence (left) and the presence of blocking peptide (right).