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anti-C1RL antibody (AA 18-456)



Overview

Overview	
Quantity:	100 μg
Target:	C1RL
Binding Specificity:	AA 18-456
Reactivity:	Mouse
Host:	Goat
Clonality:	Polyclonal
Conjugate:	This C1RL antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunoprecipitation (IP)
Product Details	

Product Details	
Immunogen:	NS0-derived rmC1rLP (aa18-456).
Isotype:	IgG
Specificity:	Selected for its ability to recognize mouse C1rLP in direct ELISAs and Western Blots. In these formats, this antibody shows approximately 40 % cross-reactivity with rhC1rLP and less than 1 % cross-reactivity with rhC1R and rhC1S.
Purification:	Affinity purified
Target Details	
Target:	C1RL
Alternative Name:	Complement C1RL (C1RL Products)

Target Details

Background:	Name/Gene ID: C1RL
	Subfamily: Provisional protease
	Family: Protease
	Synonyms: C1RL, C1r-like protein, C1RLP, Complement C1RL, Complement C1r-like proteinase,
	C1r-LP, C1RL1, CLSPa
Gene ID:	51279

Application Details

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Approved: ELISA, IP, WB

Usage: Western Blot: This antibody can be used at 0.1-0.2 μ g/mL with the appropriate secondary reagents to detect mouse C1rLP. The detection limit for rmC1rLP is approximately 2 ng/lane under non-reducing and reducing conditions. Immunoprecipitation: This antibody has been used to immunoprecipitate rmC1rLP from conditioned media of transfected NS0 cells. Direct ELISA: This antibody can be used at 0.5-1.0 μ g/mL with the appropriate secondary reagents to detect mouse C1rLP. The detection limit for rmC1rLP is approximately 0.07 ng/well.

Comment:

Target Species of Antibody: Mouse

Restrictions:

For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	deionized water
Concentration:	Lot specific
Buffer:	Lyophilized.