

Datasheet for ABIN297874

## **anti-Neural Wiskott-Aldrich syndrome protein (WASL) (AA 21-270) antibody**



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### Overview

Quantity:	100 µg
Target:	Neural Wiskott-Aldrich syndrome protein (WASL)
Binding Specificity:	AA 21-270
Reactivity:	Human
Host:	Goat
Clonality:	Polyclonal
Conjugate:	Un-conjugated
Application:	Western Blotting (WB), ELISA, Immunocytochemistry (ICC)

### Product Details

Immunogen:	E. coli-derived rhN-WASP (aa21-270).
Isotype:	IgG
Specificity:	Selected for its ability to recognize human N-WASP in the applications listed.
Purification:	Affinity purified

### Target Details

Target:	Neural Wiskott-Aldrich syndrome protein (WASL)
Alternative Name:	WASL / N-WASP ( <a href="#">WASL Products</a> )
Background:	Name/Gene ID: WASL

## Target Details

	Synonyms: WASL, N-WASP, NWASP, Wiskott-Aldrich syndrome-like
Gene ID:	8976
UniProt:	<a href="#">O00401</a>

## Application Details

Application Notes:	Approved: ELISA, ICC, WB  Usage: Western Blot: This antibody can be used at 1.0 µg/mL with the appropriate secondary reagents to detect N-WASP. Immunocytochemistry: This antibody has been used at a concentration of 10 µg/mL to detect human N-WASP on A431 human epidermoid carcinoma cells stimulated with EGF. Cells were fixed with PBS containing 4 % paraformaldehyde and blocked with PBS containing 10 % normal donkey serum, 0.1 % Triton X-100, and 1 % BSA. After blocking, cells were incubated with diluted primary antibody followed by Rhodamine Red <sup>TM</sup> -coupled anti-goat IgG at room temperature in the dark. Between each step, cells were washed with PBS containing BSA. Direct ELISA: This antibody can be used at 0.5-1.0 µg/mL with the appropriate secondary reagents to detect human N-WASP. The detection limit for rhN-WASP is approximately 1.0 ng/well.
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only

## Handling

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