

# CLIP-115 Polyclonal Antibody

Catalog # AP69150

## Product Information

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<b>Application</b>	WB
<b>Primary Accession</b>	<a href="#">Q9UDT6</a>
<b>Reactivity</b>	Human, Mouse, Rat
<b>Host</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>Calculated MW</b>	115837

## Additional Information

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<b>Gene ID</b>	7461
<b>Other Names</b>	CLIP2; CYLN2; KIAA0291; WBSCR3; WBSCR4; WSCR4; CAP-Gly domain-containing linker protein 2; Cytoplasmic linker protein 115; CLIP-115; Cytoplasmic linker protein 2; Williams-Beuren syndrome chromosomal region 3 protein; Williams-Beuren syndro
<b>Dilution</b>	WB~~Western Blot: 1/500 - 1/2000. ELISA: 1/5000. Not yet tested in other applications.
<b>Format</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.09% (W/V) sodium azide.
<b>Storage Conditions</b>	-20°C

## Protein Information

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<b>Name</b>	CLIP2
<b>Synonyms</b>	CYLN2, KIAA0291, WBSCR3, WBSCR4, WSCR4
<b>Function</b>	Seems to link microtubules to dendritic lamellar body (DLB), a membranous organelle predominantly present in bulbous dendritic appendages of neurons linked by dendrodendritic gap junctions. May operate in the control of brain-specific organelle translocations (By similarity).
<b>Cellular Location</b>	Cytoplasm {ECO:0000250 UniProtKB:O55156}. Cytoplasm, cytoskeleton {ECO:0000250 UniProtKB:Q9Z0H8}. Note=Localizes preferentially to the ends of tyrosinated microtubules {ECO:0000250 UniProtKB:Q9Z0H8}

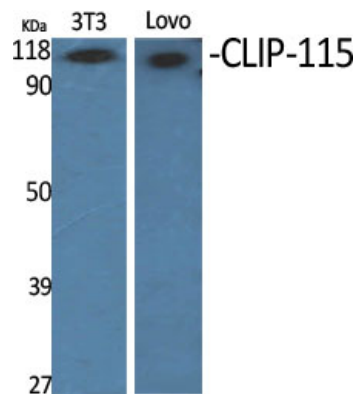
## Background

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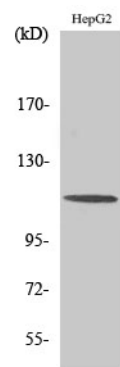
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present in bulbous dendritic appendages of neurons linked by dendrodendritic gap junctions. May operate in the control of brain-specific organelle translocations (By similarity).

Images



Western Blot analysis of various cells using CLIP-115 Polyclonal Antibody



Western Blot analysis of A549 cells using CLIP-115 Polyclonal Antibody

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.