

CLIP3 Antibody

PACO00611

Description

This CLIP3 Antibody is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

Product Information

SKU:	PACO00611
Contents:	50µg Bradford Reagent: 1 vial (2ml)
Category:	-
Synonyms:	1500005P14Rik antibody, AI844915 antibody, CAP GLY domain containing linker protein 3 antibody, CAP-Gly domain-containing linker protein 3 antibody, CLIP 170 related 59 kDa protein antibody, CLIP-170-related 59 kDa protein antibody, clip3 antibody, CLIP3_HUMAN antibody, CLIPR 59 antibody, CLIPR-59 antibody, CLIPR59 antibody, Cytoplasmic linker protein 170 related 59 kDa protein antibody, Cytoplasmic linker protein 170-related 59 kDa protein antibody, Restin like 1 antibody, RSNL1 antibody
Clone:	-
Applications:	WB IHC IF ELISA
Conjugation:	Non-conjugated
Reactivity:	Human, Mouse, Rat

Antibody Data

Isotype:	IgG
Uniprot:	Q96DZ5
Host Species:	Rabbit
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Immunogen:	Synthesized peptide derived from the Internal region of Human CLIP3.
Immunogen Species:	Homo sapiens (Human)
Buffer:	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Manufacturers Statement: This final kit system is assembled and quality-released by Assay Genie Limited.

Form: Liquid

Preparation & Storage

Storage: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Store Bradford Reagent at Room Temperature for 1 Year.

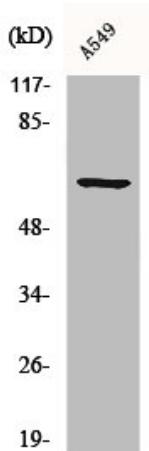
Recommended Dilutions:

Application	Recommended Dilution
WB	1:500-1:2000
IHC	1:100-1:300
IF	1:200-1:1000
ELISA	1:40000

Protein Quantification (Optional): To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol

Validation Data

Image



Description

Western Blot analysis of A549 cells using CLIP3 Polyclonal Antibody