

CD107b/LAMP2 Rabbit Polyclonal Antibody



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<https://www.abiowell.com>

Cat:AWA43606

Product Details

Host Species:

Rabbit

Reactivity:

Human,Mouse,Rat

Molecular Wt:

45 kDa

Clonality:

Polyclonal

Isotype:

IgG

Concentration:

1mg/ml

Other Names:

CD107b; Cell and organelle markers; LAMP 2; LAMP-2; LAMP2; LAMPB; LGP110; Lysosome Marker; DND; LAMPB; LGP-96; CD107b/LAMP2

Formulation:

Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Purification:

Affinity-chromatography

Storage:

Store at -20 C. Stable for one year after shipment. Aliquoting is unnecessary for -20 C storage.

Applications

WB 1:500-1:2000

IHC-P 1:100-1:1000

IF 1:50-1:200

ELISA 1:10000

Immunogen Information

Gene Name

LAMP2

Protein Name

Lysosome-associated membrane glycoprotein 2

Gene ID

3920 (Human)

16784 (Mouse)

24944 (Rat)

SwissPro

P13473 (Human)

P17047 (Mouse)

P17046 (Rat)

Subcellular Location

Lysosome membrane. Endosome membrane. Cell membrane. Cytoplasmic vesicle, autophagosome membrane.

Immunogen

The antiserum was produced against synthesized peptide derived from the Internal region of human CD107b/LAMP2. AA range: 121-170.

Specificity:

CD107b/LAMP2 Polyclonal Antibody detects endogenous levels of CD107b/LAMP2 protein.