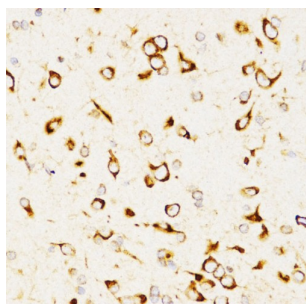
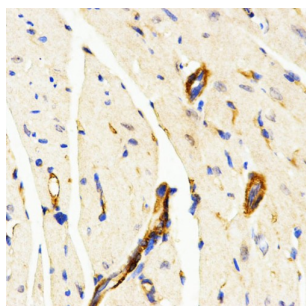


## Lysosomal Associated Membrane Protein 3 (LAMP3) Antibody

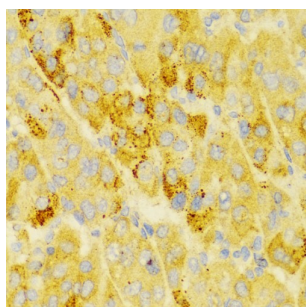
Catalogue No.: abx002126



Immunohistochemistry of paraffin-embedded Rat brain using LAMP3 Antibody (1/200 dilution, 40x lens).



Immunohistochemistry of paraffin-embedded Mouse heart using LAMP3 Antibody (1/200 dilution, 40x lens).



Immunohistochemistry of paraffin-embedded Human liver cancer using LAMP3 Antibody (1/100 dilution, 40x lens).

LAMP3 Antibody is a Rabbit Polyclonal antibody against LAMP3. Lysosome-associated membrane glycoprotein 3 is a protein that in humans is encoded by the LAMP3 gene. LAMP3 has also recently been designated CD208. Dendritic cells (DCs) are the most potent antigen-presenting cells. Immature DCs efficiently capture antigens and differentiate into interdigitating dendritic cells (IDCs) in lymphoid tissues that induce primary T-cell responses. May play a role in dendritic cell function and in adaptive immunity.

**Target:** Lysosomal Associated Membrane Protein 3 (LAMP3)

**Clonality:** Polyclonal

**Reactivity:** Human, Mouse, Rat

**Tested Applications:** IHC

**Host:** Rabbit

# Datasheet

Version: 3.0.0  
Revision date: 22 May 2025



**Recommended dilutions:** IHC-P: 1/50 - 1/100. Not tested in IHC-F. Optimal dilutions/concentrations should be determined by the end user.

**Conjugation:** Unconjugated

**Immunogen:** A synthetic peptide corresponding to human LAMP3

**Isotype:** IgG

**Form:** Liquid

**Purification:** Purified by affinity chromatography.

**Storage:** Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.

**UniProt Primary AC:** Q9UQV4 ([UniProt](#), [ExPASy](#))

**Gene Symbol:** LAMP3

**GenelD:** [27074](#)

**NCBI Accession:** NP\_055213.2

**String:** [9606.ENSP00000265598](#)

**Buffer:** PBS, pH 7.3, containing 0.02% sodium azide, 50% glycerol.

**Concentration:** 1 mg/ml

**Note:** THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.