

Anti-L1CAM (Extracellular) Antibody

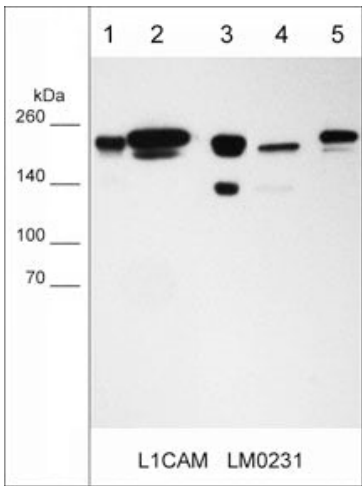


Product Details

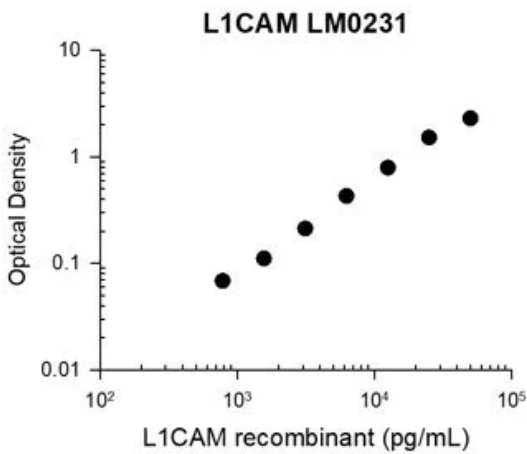
Available Variants	100 µL (SKU:LM0231)
Conjugate	Unconjugated
Isotype	IgG1
Clone	M023
Gene Name	L1CAM
Host Species	Mouse
Format	Protein G Purified
Physical State	Liquid
Buffer	PBS + 1 mg/ml BSA, 0.05% NaN ₃ and 50% glycerol
Applications	ELISA, ICC, IP, WB
Dilution Ranges	WB: 1:1000 ICC: 1:100 IP: 1:100
Species Reactivity	Human
Immunogen	Clone (M023) was generated from a proprietary antigen related to the native human L1CAM expressed in the MeWo melanoma cell line.
Specificity	Clone M023 mouse monoclonal antibody detects a 230 kDa* protein on SDS-PAGE immunoblots of human MeWo, MDA-MB-231, A431, and MCF7 cells, as well as human brain tissue. The antibody works for western blot, immunoprecipitation, ELISA, and immunocytochemistry, as well as detects L1CAM on live cells.
Molecular Weight	230
Quality Control	Western blots performed on each lot.

Storage	Storage at -20°C is recommended, as aliquots may be taken without freeze/thawing due to presence of 50% glycerol. Stable for at least 1 year at -20°C.
UniProt ID	P32004
Country of Origin	United States
Shipping	Blue Ice
Expiration	After date of receipt, stable for at least 1 year at -20°C.
Usage Statement	For research use only. Not intended for therapeutic or diagnostic use. Use of all products is subject to our terms and conditions, which can be viewed on our website.

Product Images



Immunocytochemical labeling of L1CAM in paraformaldehyde fixed human MeWo cells. The cells were labeled with mouse monoclonal anti-L1CAM (LM0231). The antibody was detected using goat anti-mouse Ig DyLight® 594.



Representative Standard Curve using mouse monoclonal antiL1CAM (LM0231) for ELISA capture of human recombinant L1CAM protein with His-tag. Capture was detected by using an anti-His-tag antibody followed by appropriate secondary antibody conjugated to HRP.

Product Page URL: www.antibodiesinc.com/products/anti-l1cam-extracellular-antibody-lm0231



Created on 10. September 2026 | All information without guarantee