

Anti-TMEM119 Antibody



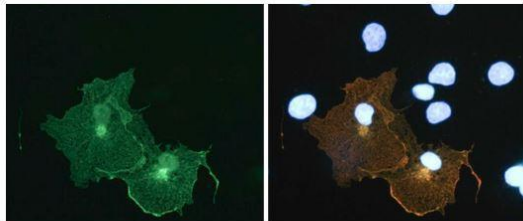
Product Details

Available Variants	100 μ L (SKU:75-512) 20 μ L (SKU:75-512-020)
Conjugate	Unconjugated
Isotype	IgG1
Clone	L128/43
Gene Name	TMEM119
Host Species	Mouse
Concentration	1 mg/mL
Format	Purified by Protein A chromatography
Physical State	Liquid
Buffer	10 mM Tris, 50 mM Sodium Chloride, 0.065% Sodium Azide pH 7.125
Production Notes	Produced by in vitro bioreactor culture of hybridoma line followed by Protein A affinity chromatography. Purified mAbs are >90% specific antibody.
Applications	ELISA, ICC, IHC, WB
Species Reactivity	Mouse
Immunogen	Fusion protein amino acids 113-280 (cytoplasmic C-terminus) of mouse Tmem119
Specificity	No cross-reactivity reported
Molecular Weight	30 kDa
Quality Control	Each new lot of this antibody is tested to confirm that it shows the expected staining pattern when used to stain COS cells overexpressing target.
Storage	Aliquot and store at $\leq -20^{\circ}\text{C}$ for long term storage. For short term storage, store at $2-8^{\circ}\text{C}$. For maximum recovery of product, centrifuge the vial prior to

removing the cap.

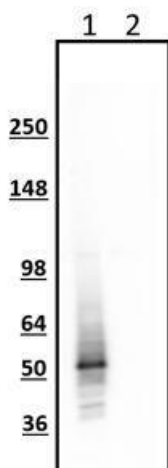
Antibody Registry ID	AB_2927661
UniProt ID	Q8R138
Country of Origin	United States
Shipping	Shipped on ice packs
Expiration	24 months from date of receipt
Usage Statement	These antibodies are to be used as research laboratory reagents and are not for use as diagnostic or therapeutic reagents in humans.

Product Images



Immunofluorescence of TMEM119-FLAG transfected COS-7 cells using mouse α -TMEM119 (green) and rabbit α -flag tag (red). Yellow/orange staining shows 100% correspondence between the two antibodies for recognition of transfected cells. Blue staining is DAPI and stains nuclei of both transfected and untransfected cells.

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Western blot of COS7 cells transfected with TMEM119-myc-FLAG (lane 1), and mock-transfected (lane 2), using mouse α -TMEM119 antibody showing the expected staining for TMEM119 in lane 1 and no staining in GFP or untransfected cells

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Created on 21. July 2026 | All information without guarantee