Membrin monoclonal antibody (4HAD6)

Membrin, also known as GS27 (Golgi SNARE of 27K), is an integral membrane protein present on the surface of the Golgi apparatus. GS27 is a member of a protein complex that consists of cis-Golgi vesicle receptor syntaxin 5 and GS28, v-SNARE rbet1 and Rsec22, and Rsly1. These complexes are postulated to direct the fusion of ER-derived vesicles with vesicular tubular cluster (VTC), and the fusion of VTCs to form cis-Golgi compartment.

This antibody is covered by our Worry-Free Guarantee.

Citations: 3

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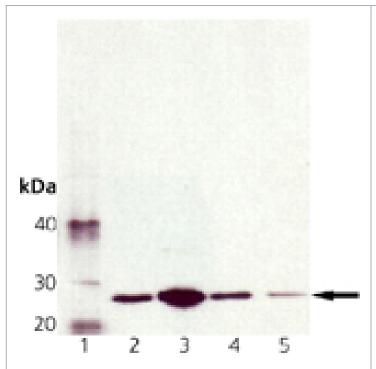
Ordering Information

Order Online »

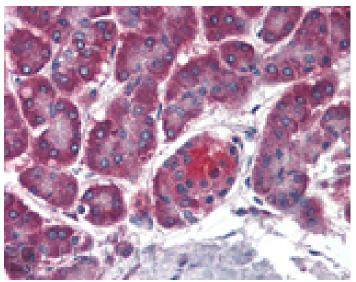
ADI-VAM-PT046-D	50µg
ADI-VAM-PT046-F	200μg

Manuals, SDS & CofA

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Western blot analysis of VAM-PT046: Lane 1: MW marker, Lane 2: HeLa, Lane 3: PC-12, Lane 4: RK13, Lane 5: Vero.



Immunohistochemistry analysis of human pancreas tissue stained with Membrin, mAb (4HAD6) at 20µg/ml.

Handling & Storage

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name GOSR2, golgi SNAP receptor complex member

Application ICC, IHC (PS), WB

Application NotesDetects a band of ~27kDa by Western blot.

Clone 4HAD6

Formulation Liquid. In PBS, pH 7.2, containing 0.1MM PMSF and 50%

glycerol.

Host Mouse

Immunogen Recombinant rat Membrin protein with a His tag.

lsotype lgG1

Purity Detail Protein G affinity purified.

Source Purified from ascites.

Species Reactivity Chicken, Dog, Hamster, Human, Monkey, Porcine, Rabbit,

Rat

UniProt ID O35165

Worry-free Guarantee This antibody is covered by our Worry-Free Guarantee

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