LRRC32 (human):Fc (human), (recombinant)

LRRC32 (leucine rich repeat containing 32; also known as GARP or Garpin; Glycoprotein A repetitions predominant) is a glycoprotein expressed on the cell surface of megakaryocytes, platelets and activated regulatory T (T_{req}) cells.

Ordering Information

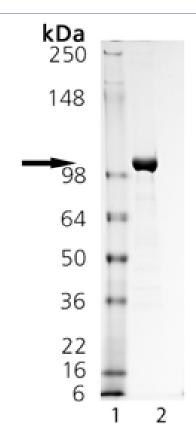
Order Online »

ALX-522-117-C050

50µg

Manuals, SDS & CofA

View Online »



SDS-PAGE analysis: Lane 1: MW Marker, Lane 2: 2µg LRRC32 (human):Fc (human), (recombinant).



Western Blot analysis: Lane 1: MW Marker, Lane 2: 100ng LRRC32 (human):Fc (human), (recombinant) probed with LRRC32 mAb (Prod. no. ALX-804-867).

Handling & Storage

Use/Stability Stable for at least 6 months after receipt when stored at -20°C.

Handling Avoid freeze/thaw cycles. After reconstitution, prepare aliquots and store at -20°C.

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name Leucine-rich repeat-containing protein 32, GARP, Garpin, Glycoprotein A repetitions

predominant

Concentration 1mg/ml (after reconstitution).

Endotoxin Content <0.1EU/µg purified protein (LAL test; Cape Cod Associates).

Formulation Lyophilized. Contains PBS.

MW 104kDa (observed)

Purity ≥90% (SDS-PAGE)

Reconstitution Reconstitute with 50µl sterile water. Further dilutions should be made with medium

containing 5% fetal calf serum or a carrier protein.

Source Produced in CHO cells. Human LRRC32 (aa 20-627) is fused to the Fc portion of

human IgG1.

UniProt ID Q14392



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