

GA13 PAB**Ga₁₃ Polyclonal Antibody****Cat. #:** 21020**Gene Symbol:** GNA13**Description:** Anti-Ga₁₃ Rabbit Polyclonal Antibody

Background: Heterotrimeric G proteins are essential cellular signal transducers. Ga₁₃ is one of the G proteins that could mediate cell migration and angiogenesis. Other biochemical and physiological functions of Ga₁₃ are being explored.

Immunogen: A synthetic peptide from a unique region of Ga₁₃

Applications: ELISA, WB, IHC

Recommended Dilutions:

ELISA: 1:100–1:5000

WB: 1:100–1:2000

IHC: 1:50–1:100

Concentration: 0.2 mg/ml

Host Species: Rabbit

Format: Liquid

Clonality: Polyclonal

Purity: Purified from serum

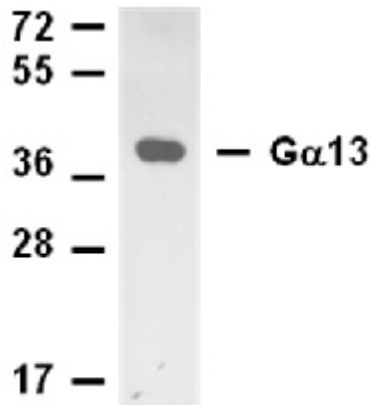
Preservative: No

Constituents: PBS (without Mg²⁺ and Ca²⁺), pH 7.4, 150 mM NaCl, 50% glycerol

Species Reactivity: Ga₁₃ polyclonal antibody recognizes Ga₁₃ of vertebrates.

Storage Conditions: Store at –20°C. Avoid repeated freezing and thawing

Western blot:



WB: anti-Gα13 pAb

Western blot analysis of Gα13 proteins.

Purified Gα13 protein was blot with Anti-Gα13 polyclonal antibody (Cat # 21020).