

Anti-Gna11 Rabbit Polyclonal Antibody (Pab) For Wb, If/Icc, And Elisa - P29992

Item Number: CM0018782



Introduction

Rabbit polyclonal antibody targeting human GNA11, validated for Western blot, IF/ICC, and ELISA. Detects endogenous GNA11 (~42 kDa) and cross-reacts with mouse and rat. Ideal for GPCR and G protein signaling research.

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Parameter	Value
Product Name	GNA11 Rabbit pAb
Remarks/Alias	FBH; FBH2; FHH2; HG1K; HHC2; GNA-11; HYPOC2; GNA11
Species	Human
GeneID (human)	2767
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Immunogen	Synthetic peptide: A synthetic peptide corresponding to a sequence within amino acids 250-350 of human GNA11 (NP_002058.2).
Source	Rabbit
Category	Polyclonal Antibodies
Application	WB, IF/ICC, ELISA
Cross Reactivity	Human, Mouse, Rat
SWISS	P29992
Protein Weight	42kDa
Shipping	Ice bag