

GPR177 Rabbit pAb

CatalogNo: YN6061

| Key Features

Host Species

- Rabbit

Reactivity

- Human, Mouse, Rat

Applications

- WB

MW

- 60kD (Calculated)

Isotype

- IgG

| Recommended Dilution Ratios

WB 1:500-2000

| Storage

Storage* -15°C to -25°C/1 year(Do not lower than -25°C)

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

| Basic Information

Clonality Polyclonal

| Immunogen Information

Immunogen Synthesized peptide derived from human GPR177

Specificity This antibody detects endogenous levels of GPR177 at Human, Mouse, Rat

| Target Information

Gene name WLS C1orf139 GPR177 UNQ85/PRO18667

Protein Name	Protein wntless homolog (Integral membrane protein GPR177) (Protein evenness interrupted homolog) (EVI) (Putative NF-kappa-B-activating protein 373)		
	Organism	Gene ID	UniProt ID
	Human	79971 ;	Q5T9L3 ;
	Mouse	68151 ;	Q6DID7 ;
	Rat	362065 ;	Q6P689 ;
Cellular Localization	Golgi apparatus membrane ; Multi-pass membrane protein . Cytoplasmic vesicle membrane ; Multi-pass membrane protein . Cell membrane ; Multi-pass membrane protein . Endoplasmic reticulum membrane ; Multi-pass membrane protein . Golgi apparatus membrane ; Multi-pass membrane protein . Early endosome membrane ; Multi-pass membrane protein . Co-localizes with the adaptin AP2A2 at distinct punctae. .		
Function	Regulates Wnt proteins sorting and secretion in a feedback regulatory mechanism. This reciprocal interaction plays a key role in the regulation of expression, subcellular location, binding and organelle-specific association of Wnt proteins. Plays also an important role in establishment of the anterior-posterior body axis formation during development (By similarity).		

| Validation Data

| Contact information

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