



GPR64 Monoclonal Antibody

| Catalog No | YP-mAb-07407 |
|------------------------------|---|
| Isotype | IgG |
| Reactivity | Human;Mouse;Rat |
| Applications | WB |
| Gene Name | GPR64 HE6 TM7LN2 |
| Protein Name | G-protein coupled receptor 64 (Human epididymis-specific protein 6) (He6) |
| Immunogen | Synthesized peptide derived from part region of human protein |
| Specificity | GPR64 Monoclonal Antibody detects endogenous levels of protein. |
| Formulation | Liquid in PBS containing 50% glycerol, and 0.02% sodium azide. |
| Source | Monoclonal, Mouse,IgG |
| Purification | The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen. |
| Dilution | WB 1:500-1:2000 |
| Concentration | 1 mg/ml |
| Purity | ≥90% |
| Storage Stability | -20°C/1 year |
| Synonyms | |
| Observed Band | 111kD |
| Cell Pathway | Apical cell membrane ; Multi-pass membrane protein . |
| | |
| Tissue Specificity | Epididymis-specific expression (at protein level). Both subunits are associated with apical membranes of efferent ductule and proximal epididymal duct epithelia. Mainly expressed in the nonciliated principal cells of the proximal excurrent ducts. Specifically over-expressed in Ewing sarcomas but also up-regulated in a number of carcinomas derived from prostate, kidney or lung. |
| Tissue Specificity Function | with apical membranes of efferent ductule and proximal epididymal duct epithelia. Mainly expressed in the nonciliated principal cells of the proximal excurrent ducts. Specifically over-expressed in Ewing sarcomas but also up-regulated in a number |



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variants encoding different isoforms have been found for this gene. [provided by RefSeq, Aug 2011],

matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images