

Anti human GPR87 mouse monoclonal antibody (ProteinA purified)

GPR87: G protein-coupled receptor 87

Code No PP-C0804-0C

Clone No. C0804

Lot. B-1

Concentration 1mg/mL

Volume 100 μ L

Ig Class G1

Description

Nomenclature

Genbank BAD83583.1

Origin Produced in serum-free medium with hybridoma of mouse myeloma cells (NS-1) and spleen cells derived from a BALB/c mouse DNA immunized with human full length GPR87.

Specificity This antibody specifically recognizes human GPR87 and cross reacts with mouse GPR87.

Purification Affinity chromatography with Protein A

Formulation Physiologic saline with 0.1 % NaN₃.

Application / Recommended Concentration

In order to obtain the best results, optimal working dilutions should be determined by each individual user.

Western Blot Not yet tested

Non reducing Western Blot Not yet tested

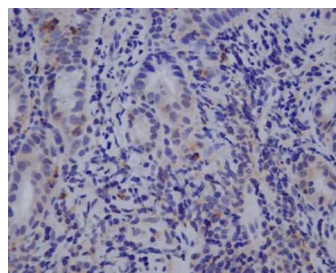
ELISA Not yet tested

Immunoprecipitation Not yet tested

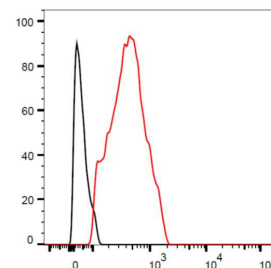
Supershift Assay Not yet tested

Chromatin immunoprecipitation Not yet tested

Immunohistochemistry Decide by use



Human
Esophagus
paraffin section



hGPR87-Stable Cell
Primary Antibody C0812
Black: 0ug/mL, Red: 1ug/mL
Secondary Antibody
PE labeled anti mouse IgG (x200)

Storage Store at 2 - 8 °C up to one month. For long-term storage, the solution may be frozen in working aliquots. Repeated freezing and thawing is not recommended. Storage in a frost-free freezer is not recommended.

Reference

Notes Sodium azide may react with lead and copper plumbing to form explosive metal azides. Flush with large amounts of water during disposal.

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MADE IN JAPAN

Apr 10, 2025