

GPR87/GPR95 Ab

Images(1)

Cat.#: DF2771 Concn.: ~1mg/ml Mol.Wt.: 44 kDa;; Size: Source: Rabbit Clonality: Polyclonal

Application: WB 1:500-1:2000

*The optimal dilutions should be determined by the end user.

Reactivity: Human, Mouse

Storage: Rabbit IgG in phosphate buffered saline, pH 7.4, 150mM NaCl, 0.02%

sodium azide and 50% glycerol. Store at -20 °C. Stable for 12 months from

date of receipt.

Purification: The antiserum was purified by peptide affinity chromatography using

SulfoLinkTM Coupling Resin (Thermo Fisher Scientific).

Immunogen: A synthesized peptide derived from human GPR87/GPR95, corresponding

to a region within C-terminal amino acids.

Uniprot: Q9BY21

Description: Receptor for lysophosphatidic acid (LPA). Necessary for

p53/TP53-dependent survival in response to DNA damage

kDa 259— 1130— 1100— 75— 50— 37— — 25— 20— 115—

Western blot analysis of GPR87/GPR95 expression in A431 whole cell lysates

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<code>IMPORTANT:</code> For western blot, incubate membrane with diluted primary Ab in 5% w/v milk , 1% TBS, 0.1% Tween®20 at 4°C with gentle shaking, overnight.

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