bs-12268R

[Primary Antibody]

Bioss ANTIBODIES

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- DATASHEET -

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

GPR64 Rabbit pAb

GeneID: 10149 **SWISS:** Q8IZP9

Target: GPR64

Immunogen: KLH conjugated synthetic peptide derived from human G protein

coupled receptor 64: 55-170/1017. < Extracellular >

Purification: affinity purified by Protein A

Concentration: 1mg/ml

Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50%

Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated

freeze/thaw cycles.

Background: bs-12268P is one synthetic peptide derived from human G protein

coupled receptor 64.

This orphan B G-protein coupled receptor could be involved in a signal transduction pathway controlling epidymal function and male fertility: it has been reported in the epididymis. ESTs have been isolated from embryo, kidney, placenta, skeletal muscle and

testis libraries.

Applications: WB (1:500-2000)

IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500) ICC/IF (1:100-500) ELISA (1:5000-10000)

Reactivity: (predicted: Human)

Predicted MW.: 112 kDa

1-14411

Subcellular Location: Cell membrane