bs-8328R

[Primary Antibody]

www.bioss.com.cn

DATASHEET -

Host: Rabbit Isotype: IgG

Clonality: Polyclonal

PP4R3B Rabbit pAb

GenelD: 57223 SWISS: Q5MIZ7

Target: PP4R3B

Immunogen: KLH conjugated synthetic peptide derived from human

SMEK2/PP4R3B: 701-800/849.

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.

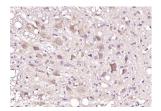
Background: SMEK2 contains a WH1 domain. There are five named isoforms

produced by alternative splicing. Mapping of a diet-induced hypercholesterolemia locus (Dihc2) in rats identified SMEK2 as a strong candidate for responsiveness to dietary cholesterol.

VALIDATION IMAGES



Subcellular Cytoplasm ,Nucleus



Paraformaldehyde-fixed, paraffin embedded (rat brain); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (PP4R3B) Polyclonal Antibody, Unconjugated (bs-8328R) at 1:200 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructions and DAB staining.