

www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

WASF3 Rabbit pAb

Catalog Number: bs-10578R

Target Protein: WASF3
Concentration: 1mg/ml

Form: Liquid Host: Rabbit

Clonality: Polyclonal

Isotype: IgG

Applications: WB (1:500-2000), IHC-P (1:100-500), IHC-F (1:100-500), IF (1:100-500)

Reactivity: Mouse, Rat (predicted: Human, Rabbit, Sheep, Cow, Chicken, Dog, Horse)

Predicted MW: 55 kDa
Entrez Gene: 10810
Swiss Prot: Q9UPY6

Source: KLH conjugated synthetic peptide derived from human WASF3: 21-120/502.

Purification: affinity purified by Protein A

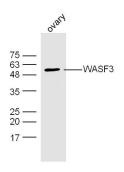
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.

Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

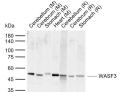
Background: Downstream effector molecules involved in the transmission of signals from tyrosine kinase

receptors and small GTPases to the actin cytoskeleton.

VALIDATION IMAGES



Sample: ovary (Mouse) Lysate at 40 ug Primary: Anti-WASF3(bs-10578R) at 1/300 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 55 kD Observed band size: 55 kD



Sample: Lane 1: Mouse Cerebellum tissue lysates Lane 2: Mouse Cerebrum tissue lysates Lane 3: Mouse Stomach tissue lysates Lane 4: Mouse Heart tissue lysates Lane 5: Rat Cerebellum tissue lysates Lane 6: Rat Cerebrum tissue lysates Lane 7: Rat Stomach tissue lysates Primary: Anti-WASF3 (bs-10578R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 55 kDa Observed band size: 52 kDa



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 (RWASF3) Polyclonal Antibody, Unconjugated (bs-10578) at 1:200 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructions and DAB staining.