

Beta Actin (CAEEL) Rabbit pAb

Catalog Number: bs-8770R

Target Protein: Beta Actin (CAEEL)

Concentration: 1mg/ml

Form: Liquid

Host: Rabbit

Clonality: Polyclonal

Isotype: IgG

Applications: WB (1:500-2000)

Reactivity: Caenorhabditis Elegans

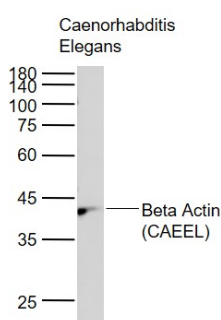
Predicted MW: 42 kDa

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.

VALIDATION IMAGES



Sample: Lane 1: Caenorhabditis Elegans tissue Lysate Primary: Anti-Beta Actin (CAEEL) (bs-8770R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 42 kD
Observed band size: 42 kD

PRODUCT SPECIFIC PUBLICATIONS

[IF=4.162] Zhen-Ni Liu. et al. Blockade of the P2Y2 Receptor Attenuates Alcoholic Liver Inflammation by Targeting the EGFR-ERK1/2 Signaling Pathway. DRUG DES DEV THER. Drug Des Dev Ther. 2022 Apr;16:1107-1120 WB ; Mouse . 35444406

[IF=2.794] Ji, Shanghong. et al. PKA/ATGL signaling pathway is involved in ER stress-mediated lipolysis in adipocytes of grass carp (Ctenopharyngodon idella). FISH PHYSIOL BIOCHEM. 2022 Apr;1-9 WB ; Fish . 35460470

[IF=2.74] Rui Feng. et al. Progesterone regulates inflammation and receptivity of cells via the NF-κB and LIF/STAT3 pathways. THERIOGENOLOGY. Theriogenology. 2022 Jul;186:50 WB ; Bovine . 35430548

[IF=2.72] Liu Yang. et al. Protective effect of isopsoralen on UVB-induced injury in HaCaT cells via the ER and p38MAPK signaling

pathways. J FOOD BIOCHEM. 2022 Apr 12 WB ; Human . 35415935

[IF=2.534] Jianyu Li. et al. MicroRNA-200a regulates skin pigmentation by targeting WNT5A and FZD4 in Cashmere goats. RES VET SCI. Res Vet Sci. 2022 Apr;; WB ; Human,Mouse . 35461010