

bsm-33119M

[Primary Antibody]

HSV-Tag Mouse mAb

Bioss
ANTIBODIES

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DATASHEET

Host: Mouse

Clonality: Monoclonal

Target: HSV-Tag

Purification: affinity purified by Protein G

Concentration: 1mg/ml

Storage: Size : 100ul/500ul
0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.
Size : 200ug (PBS only)
0.01M PBS
Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

Background: HSV tag is a peptide epitope tag, sequence: QPELAPEDPED.

Isotype: IgG1

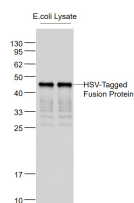
CloneNo.: 7B2

Applications: WB (1:1000-5000)

Reactivity: Species independent

Subcellular Location: Cell membrane

VALIDATION IMAGES



Sample: Lane1: HSV-Tagged Fusion Protein
Overexpression E.coli Lysate at 2ug Lane2: HSV-
Tagged Fusion Protein Overexpression E.coli
Lysate at 2ug Primary: Anti-HSV tag
(bsm-33119M) at 1/1000 dilution Secondary:
IRDye800CW Goat Anti-Mouse IgG at 1/20000
dilution Predicted band size: 41 kD Observed
band size: 45 kD

SELECTED CITATIONS

- **[IF=10.435]** Gu, Kui. et al. Development of nanobody-horseradish peroxidase-based sandwich ELISA to detect Salmonella Enteritidis in milk and in vivo colonization in chicken. J Nanobiotechnol. 2022 Dec;20(1):1-18 Other ;Nanobodies. 35361208