

Anti-BSG antibody (221-270 aa) (STJ96836)

STJ96836

GENERAL INFORMATION

Product Type Primary antibodies

Short Rabbit polyclonal antibody anti-Basigin (221-270 aa) is suitable for use in Western Blot, Immunohistochemistry,

Description Immunofluorescence and ELISA research applications.

Applications WB/IHC/IF/ELISA

Host/Source Rabbit

Reactivity Human/Rat/Mouse

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID

Concentration 1 mg/mL Conjugation Unconjugated

Puriffication The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.

Dilution Range WB 1:500-1:2000

IHC-P 1:100-1:300 ELISA 1:20000 IF 1:50-200

Formulation Liquid in PBS containing 50% Glycerol, 0.5% BSA and 0.02% Sodium Azide.

Isotype IgG

Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

Instruction

TARGET INFORMATION

Gene ID 682

Gene Symbol BSG
Uniprot ID BASI_HUMAN

Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human BSG at the amino acid range

221-270 **Immunogen** 221-270 aa

Region

Specificity EMMPRIN Polyclonal Antibody detects endogenous levels of EMMPRIN protein. **Immunogen**

Sequence



Immunohistochemical analysis of paraffin-embedde Human Liver, 1, Antibody was diluted at 1:100 (4Ű overnight). 2, High-pressure and temperature EDT/ pH8.0 was used for antigen retrieval. 3, Seconda antibody was diluted at 1:200 (room temperature). Immunohistochemical analysis of paraffin-embedder. Human Liver. 1. Antibody was diluted at 1:100 (46 overnight). 2, High-pressure and temperature EDTA pH8.0 was used for antigen retrieval. 3, Secondary antibody was diluted at 1:200 (room temperature Immunohistochemical analysis of paraffin-embedded Human Liver 1, Antibody was diluted at 1:100 (4ŰC overnight). 2, High-pressure and temperature EDTA, pH8.0 was used for antigen retrieval. 3, Secondary almonoly was diluted at 1:200 (room temperature, almonoly was diluted at 1:200 (room temperature).

Immunohistochemical analysis of paraffin-embedder