

Anti-NBR1 antibody (STJ98902)

ST.198902

GENERAL INFORMATION

Product Type Primary antibodies

Short Description Mouse monoclonal antibody anti-Next to BRCA1 gene 1 protein is suitable for use in Immunofluorescence and

Immunohistochemistry research applications.

Applications IF/IHC Host/Source Mouse

Reactivity Human/Mouse/Rat

PRODUCT PROPERTIES

Clonality Monoclonal

Clone ID

Concentration 1 mg/mL
Conjugation Unconjugated

Purification The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.

Dilution Range IF 1:50-200

IHC-P 1:50-300

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

Isotype

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 4077

Gene Symbol NBR1
Uniprot ID NBR1_HUMAN

Immunogen Recombinant Protein of NBR1

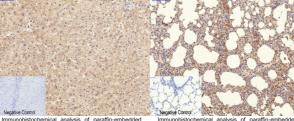
Immunogen Region

Specificity The antibody detects endogenous NBR1 protein

Immunogen Sequence

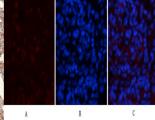


Immunohistochemical analysis of paraffin-embeddec Human Skeletal Muscle Tissue using NBR1 Mouse mAt Human Skeletal Muscle Tissue using NBR1 Mouse mAt



mmunohistochemical analysis of paraffin-embedded mmundaman-liver tissue. 1, NBR1 Mouse monoclonal ntibody (7c3) was diluted at 1:200 (4Å*C, overnight), 2, (7c3) oddium citatel pH 6.0 was used for antibody retrieval -89Å*C, 20min), 3, Secondary antibody was diluted at 20min sed by secondary antibody no long time control was used by secondary antibody only. Negative control was by secondary antibody only.





munofluorescence analysis of rat-spleen tissue. 1, BR1 Mouse monoclonal antibody (7C3) (red) was luted at 1:200 (4ŰC, overnight). 2, Cy3 labled econdary antibody was diluted at 1:300 (room mperature, 50min).3, Picture B: DAPI (blue) 10min. icture A'Iaroet. Picture B: DAPI. Picture C: meroe of