

Mouse Anti-NRBP2 antibody

SLM-60502M

Product Name NRBP2

Chinese Name

Immunogen Species Mouse

Clonality Monoclonal

Clone NO. A7E5

React Species Human(predicted:Mouse)

WB=1:500-1000,IHC-P=1:100-500,IHC-F=1:100-500,ICC/IF=1:100-500,IF=1:100-500
(Paraffin sections need antigen repair)

Applications

not yet tested in other applications.

optimal dilutions/concentrations should be determined by the end user.

Cellular localization The cell membrane

Form Liquid

Concentration 1mg/ml

Lsotype IgG2A/Kappa

Purification Affinity purified by Protein G

Buffer Solution 1M TBS(pH7.4) with 1% BSA, 3% Proclin300 and 50% Glycerol.

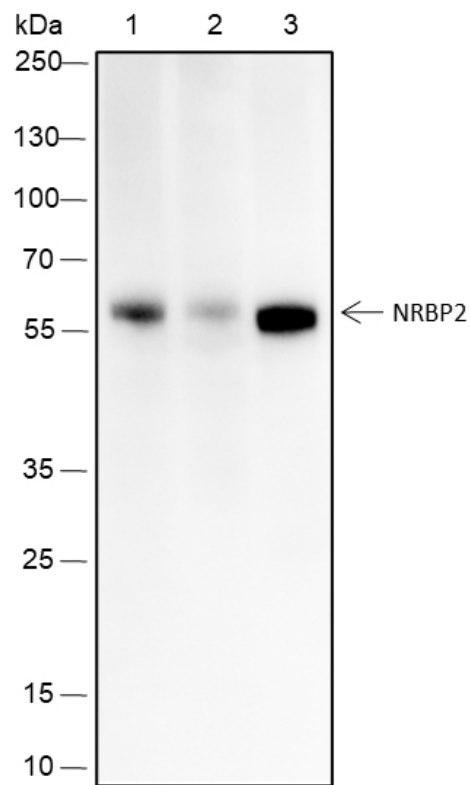
Storage Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.

Attention This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.

PubMed [PubMed](#)

Product Detail 可能调节神经前体 Cell differentiation 过程中的凋亡。

**Product
Picture**



Blocking buffer: 5% NFDm/TBST

Primary ab dilution: 1:1000

Primary ab incubation condition: 2 hours at room temperature

Secondary ab: Goat Anti-Mouse IgG H&L (HRP)

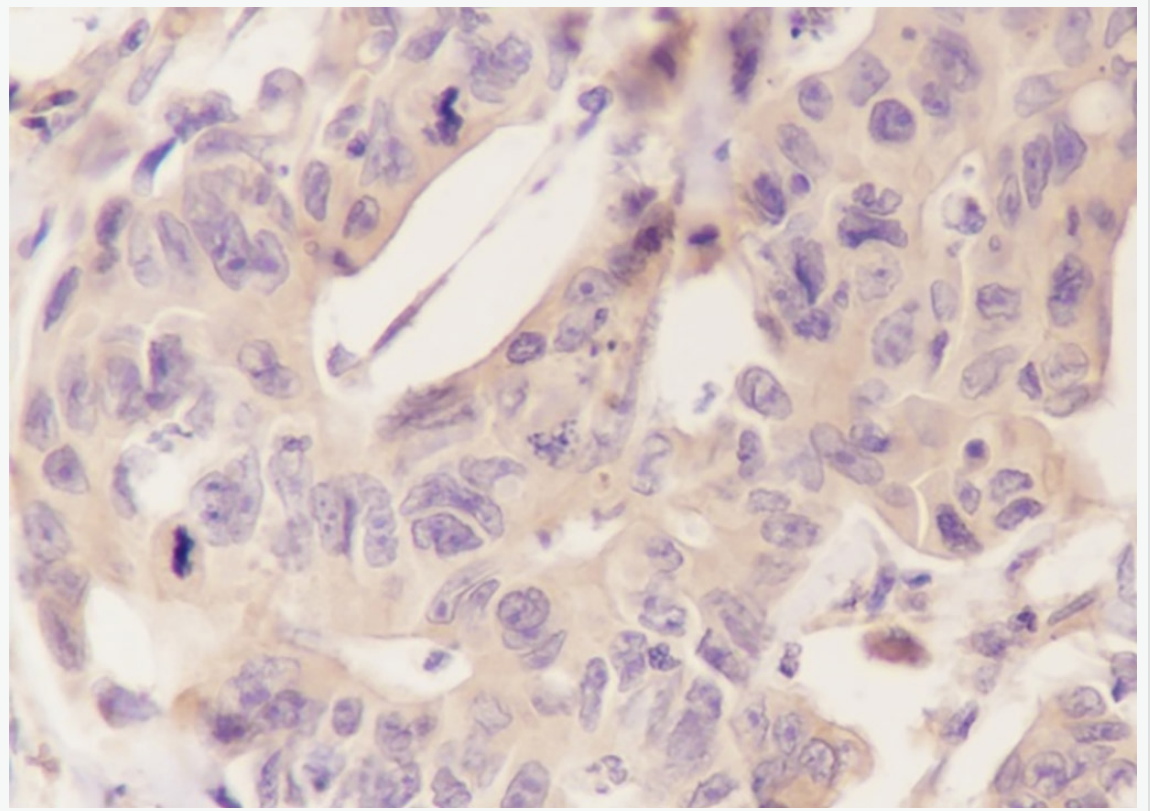
Lysate:1: HeLa, 2: SH-SY5Y, 3: Mouse brain

Protein loading quantity: 20 μ g

Exposure time: 10 s

Predicted MW: 58 kDa

Observed MW: 58 kDa



Tissue: Human colon cancer

Section type: Formalin fixed & Paraffin -embedded section

Retrieval method: High temperature and high pressure

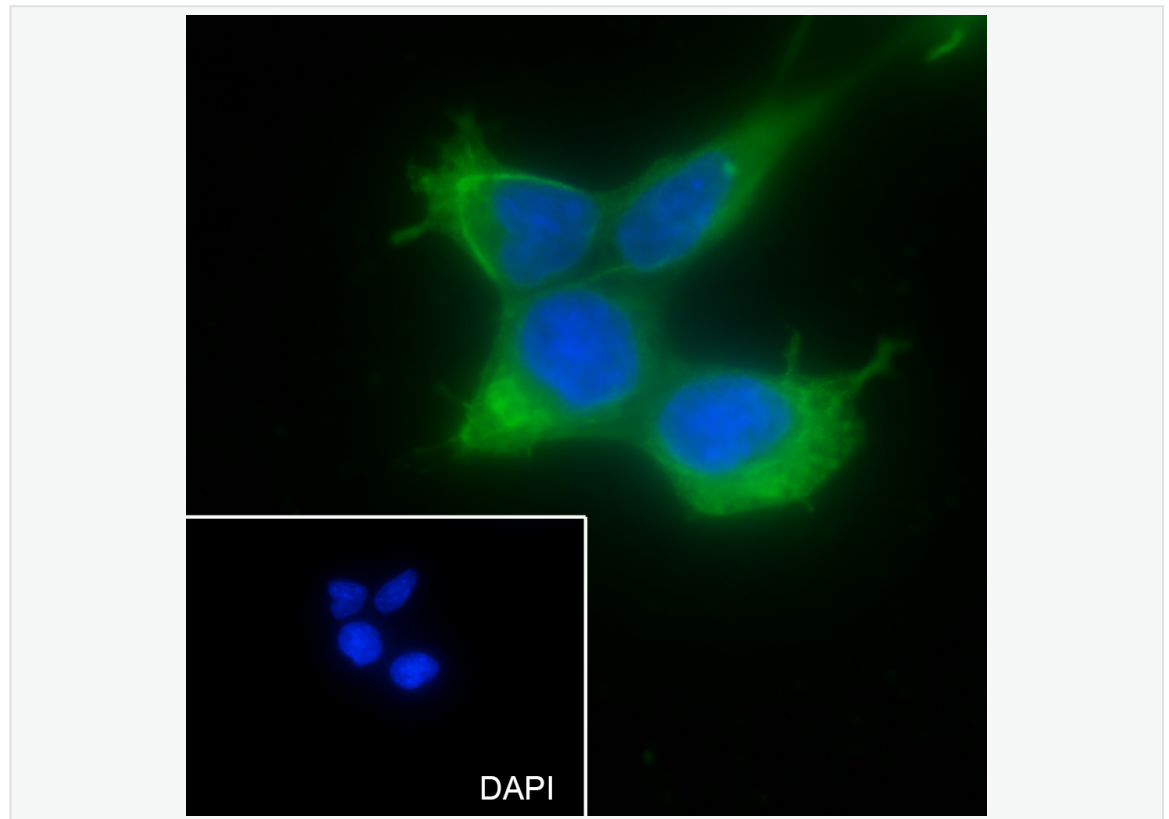
Retrieval buffer: Tris/EDTA buffer, pH 9.0 Primary ab dilution: 1:100

Primary ab incubation condition: 1 hour at room temperature

Secondary ab: SP Kit(Mouse)(sp-0024)

Counter stain: Hematoxylin (Blue)

Comment: Color brown is the positive signal for SLM-60502M



Cell line: HEK-293

Fixative: 4% Paraformaldehyde

Permeabilization: 0.1% TritonX-100

Primary ab dilution: 1:50

Primary incubation condition: 4°C overnight

Secondary ab: Goat Anti-Mouse IgG

Nuclear counter stain: DAPI (Blue)

Comment: Color green is the positive signal for SLM-60502M