

Product Specifications

Product name:

Anti-Msi-1 (N-terminal) antibody produced in rabbit
~1.0 mg/ml, affinity isolated antibody

Product no: **SAB4200581**

Test:

Specifications:

Country of origin

Antibody origin

Israel

Appearance

Form

Liquid

Clarity

Clear

Color

Colorless

Odor

None

Protein Concentration by OD at 280nm

IgG concentration

1.0 - 1.5 mg/ml

Immunoblotting (chemiluminescent)

Cell /Tissue /antigen

SH-SY5Y human neuroblastoma cells extr.

Second antibody

A0545 Anti Rabbit IgG-Peroxidase

Working concentration

1 - 2 µg/ml

MW detected (specific band) approx.

39 kDa

Immunocytochemistry (IFT)

Cell type

HeLa cells (human)

Fixation reagent 1

3%-4% paraformaldehyde

Fixation reagent 2

0.5% Triton X-100

Second antibody

Anti Rabbit IgG-Cy3

Working concentration

5 - 10 µg/ml

Immunohistochemistry

Tissue

rat cerebellum

Fixation

Formalin fixed paraffin embedded

Biotinylated 2nd antibody

B8895 Anti Rabbit IgG (WM)-Biotin

ExtrAvidin

E2886 ExtrAvidin Peroxidase

Substrate

AEC

Working concentraion

10 - 20 µg/ml

Recommended Retest

Recommended Retest period

4 Years

Storage conditions

Storage Temperature:

-20°C