

HNRNPM Rabbit mAb

Catalog No: #60177



Package Size: #60177-1 50ul #60177-2 100ul

Orders: order@signalwayantibody.com
Support: tech@signalwayantibody.com

Description

Product Name	HNRNPM Rabbit mAb
Host Species	Rabbit
Clonality	Monoclonal
Isotype	Rabbit IgG
Purification	Affinity-chromatography
Applications	WB;IHC;ICC/IF
Species Reactivity	Human Mouse Rat
Specificity	HNRNPM Antibody detects endogenous levels of total HNRNPM
Conjugates	Unconjugated
Other Names	CEA receptor; CEAR; Hnrnrm; HNRNPM4; HNRPM; HNRPM4; HTGR1; NAGR1;
Accession No.	P52272
Calculated MW	78 kDa
SDS-PAGE MW	73 kDa
Formulation	Rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Storage	Store at +4°C short term. Store at -20°C long term. Avoid freeze / thaw cycle.

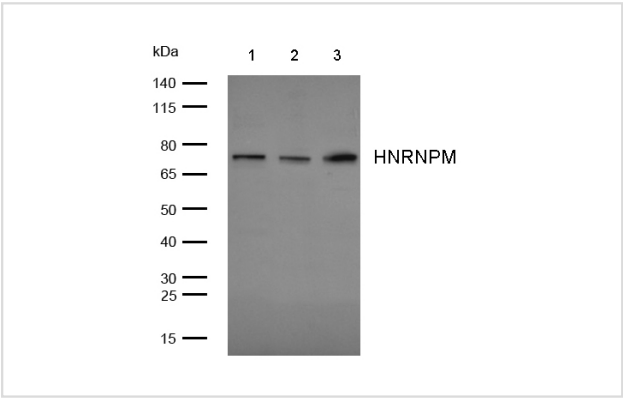
Application Details

WB: 1:500-1:2000

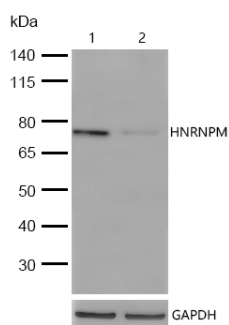
IHC: 1:50-1:200

ICC/IF: 1:50-1:200

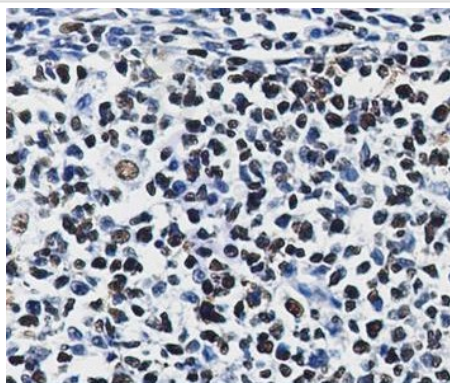
Images



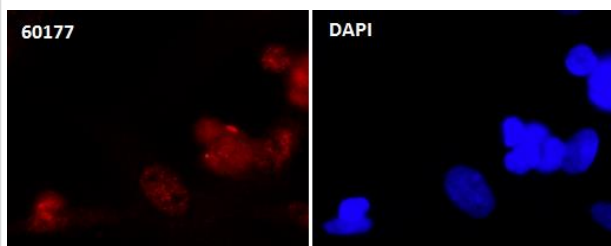
All lanes: HNRNPM Rabbit mAb at 1/1k dilution
Lane 1 : Mouse liver lysates
Lane 2 : Rat liver lysates
Lane 3 : HeLa whole cell lysates
Lysates/proteins at 20 µg per lane.
Secondary All lanes : Goat Anti-Rabbit IgG H&L (HRP) at 1/20000 dilution
Predicted band size: 78 kDa
Observed band size: 73 kDa
Exposure time: 9 seconds



All lanes: HNRNPM Rabbit mAb at 1/1k dilution
 Lane 1 : Wild-type HeLa cell lysate
 Lane 2 : HNRNPM Rabbit mAb knockdown HeLa cell lysate
 Lysates/proteins at 20 µg per lane.



Formalin-fixed, paraffin-embedded human tonsil tissue stained for HNRNPM using 60177 at 1/100 dilution in immunohistochemical analysis.



Immunocytochemistry/ Immunofluorescence HNRNPM antibody (60177) ICC/IF staining of HNRNPM in SH-SY5Y cells. Cells were fixed with 4% Paraformaldehyde permeabilized with 0.1% Triton X-100.

Samples were incubated with 60177 at a working dilution of 1/100. The secondary antibody was Alexa FluorB 647 goat anti rabbit, used at a dilution of 1/500.

Nuclei were counterstained with DAPI.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.