

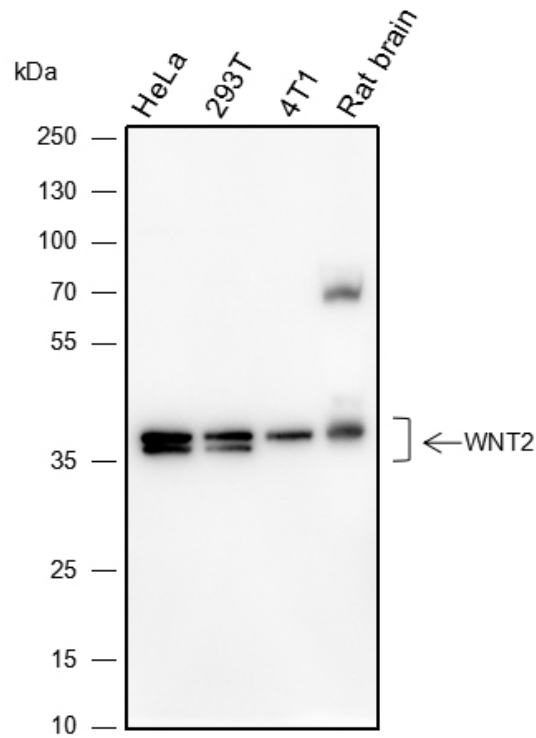


Mouse Anti-WNT2 antibody

SLM-60493M

Product Name	WNT2
Chinese Name	
Immunogen Species	Mouse
Clonality	Monoclonal
Clone NO.	B3B10
React Species	Human,Mouse,Rat
Applications	WB=1:500-2000,ICC/IF=1:50-200 not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
Cellular localization	Extracellular matrix Secretory protein
Form	Liquid
Concentration	1mg/ml
Lsotype	IgG1/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	七个跨膜受体卷曲家族成员的配体。在导致 TCF/LEF 家族转录因子活化的典型 Wnt 信号通路中的功能。作为 FGF10 表达的上游调节因子，在胚胎肺发育中起重要作用。可能通过调节多巴胺能前体细胞和神经元的增殖促进胚胎脑发育。

Product Picture



Blocking buffer: 5% NFDN/TBST

Primary ab dilution: 1:1000

Primary ab incubation condition: 2 hours at room temperature

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

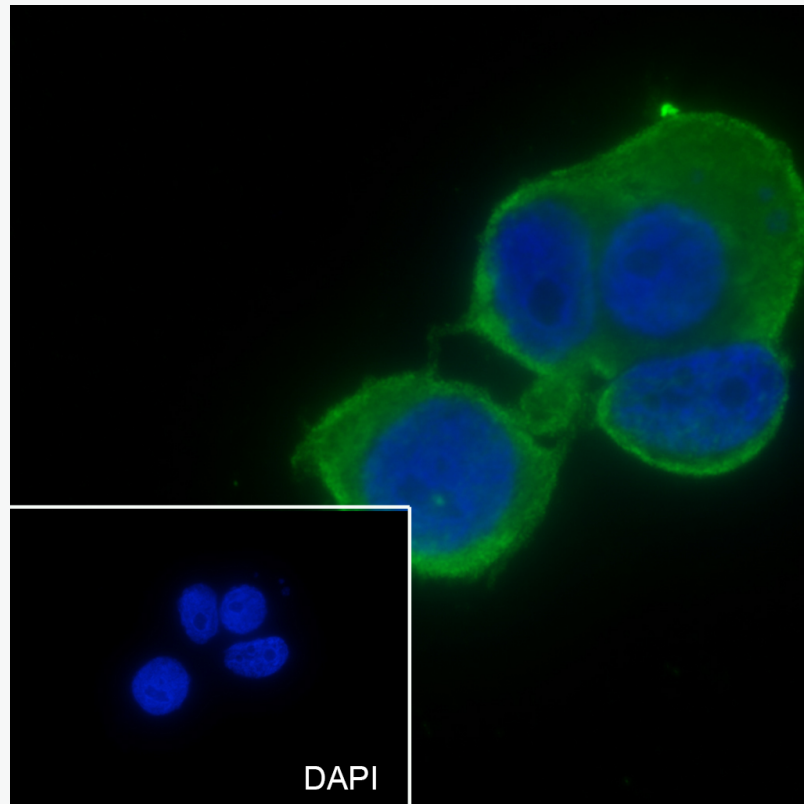
Lysate:HeLa, 293T, 4T1, Rat brain

Protein loading quantity: 20 μ g

Exposure time: 10 s

Predicted MW: 36 kDa

Observed MW: 36 kDa



Cell line: MCF7

Fixative: 100% Ice-cold methanol

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-60493M