

兔抗 MIA2 多克隆抗体

中文名称:	兔抗 MIA2 多克隆抗体
英文名称:	Anti-MIA2 rabbit polyclonal antibody
别名:	MIA SH3 domain ER export factor 2; MEA6; MGEA; TAL
相关类别:	一抗
储存:	冷冻 (-20℃)
抗原:	MIA2
宿主:	Rabbit
反应种属:	Human, Mouse
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	This gene encodes s receptor in the endoplasmic reticulum, which plays a role in the export of large pre-chylomicrons and pre-very low density lipoproteins (pre-VLDLs). Three major classes of transcripts are generated from this gene- melanoma inhibitory activity 2-specific transcripts, cTAGE family member 5-specific transcripts and transcripts that include exons from both these transcript species (TANGO1-like or TALI). Additionally, alternative splicing in these transcripts results in multiple transcript variants encoding multiple isoforms.
Applications:	ELISA, WB, IHC
Name of antibody:	MIA2

Immunogen:	Fusion protein of human MIA2
Full name:	MIA SH3 domain ER export factor 2
Synonyms:	MEA6; MGEA; TALI; MGEA6; CTAGE5; MGEA11
SwissProt:	Q96PC5
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human thyroid cancer and Human brain
IHC Recommend dilution:	50-200
WB Predicted band size:	91 kDa
WB Positive control:	PC3 cells, human brain malignant glioma tissue and A172 cells
WB Recommended dilution:	200-1000



