

兔抗 OPTN 多克隆抗体

中文名称：兔抗 OPTN 多克隆抗体

英文名称：Anti-OPTN rabbit polyclonal antibody

别名：NRP; FIP2; HIP7; HYPL; ALS12; GLC1E; TFIIIA-INTP

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：OPTN

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes the coiled-coil containing protein optineurin. Optineurin may play a role in normal-tension glaucoma and adult-onset primary open angle glaucoma. Optineurin interacts with adenovirus E3-14.7K protein and may utilize tumor necrosis factor-alpha or Fas-ligand pathways to mediate apoptosis, inflammation or vasoconstriction. Optineurin may also function in cellular morphogenesis and membrane trafficking, vesicle trafficking, and transcription activation through its interactions with the RAB8, huntingtin, and transcription factor IIIA proteins.
Applications:	ELISA, IHC
Name of antibody:	OPTN
Immunogen:	Fusion protein of human OPTN

Full name:	optineurin
Synonyms :	NRP; FIP2; HIP7; HYPL; ALS12; GLC1E; TFIIIA-INTP
SwissProt:	Q96CV9
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	25-100

