

兔抗 TAGLN3 多克隆抗体

中文名称：兔抗 TAGLN3 多克隆抗体

英文名称：Anti-TAGLN3 rabbit polyclonal antibody

别名：transgelin 3; NP22; NP24; NP25

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：TAGLN3

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The transgelin family is a group of proteins that belong to 22kd actin-related corpnin superfamily. Of all three isoforms, transgelin 1 is the best characterized. Transgelin 1, also known as SM22alpha, is a specific marker for differentiated smooth muscle cells. Transgelin 2, also known as SM22 beta, is expressed by both smooth muscle and non-smooth muscle cells in a temporally and spatially regulated pattern. Transgelin 3, also known as NP25, is only found in highly differentiated neuronal cells. This antibody was generated against full length transgelin 3 protein. It may cross-react with other two transgelins based on the sequence similarity.
Applications:	ELISA, IHC
Name of antibody:	TAGLN3
Immunogen:	Fusion protein of human TAGLN3

Full name:	transgelin 3
Synonyms:	NP22; NP24; NP25
SwissProt:	Q9UI15
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human brain and Human lung cancer
IHC Recommend dilution:	50-200



