

兔抗 CHMP5 多克隆抗体

中文名称：兔抗 CHMP5 多克隆抗体

英文名称：Anti-CHMP5 rabbit polyclonal antibody

别名：charged multivesicular body protein 5; Vps60; CGI-34; PNAS-2; C9orf83; HSPC177; SNF7DC2

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：CHMP5

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

CHMP5 belongs to the chromatin-modifying protein/charged multivesicular body protein (CHMP) family. These proteins are components of ESCRT-III (endosomal sorting complex required for transport III), a complex involved in degradation of surface receptor proteins and formation of endocytic multivesicular bodies (MVBs). Some CHMPs have both nuclear and cytoplasmic/vesicular distributions, an

	<p>and one such CHMP, CHMP1A (MIM 164010), is required for or both MVB formation and regulation of cell cycle progression (Tsang et al., 2006 [PubMed 16730941]).</p>
Applications:	ELISA, IHC
Name of antibody:	CHMP5
Immunogen:	Full length fusion protein
Full name:	charged multivesicular body protein 5
Synonyms:	Vps60; CGI-34; PNAS-2; C9orf83; HSPC177; SNF7DC2
SwissProt:	Q9NZZ3
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastric cancer
IHC Recommend dilution:	10-50

