

兔抗 KRT16 多克隆抗体

- 中文名称：兔抗 KRT16 多克隆抗体
- 英文名称：Anti-KRT16 rabbit polyclonal antibody
- 别名：K16; CK16; K1CP; NEPPK; FNEPPK; KRT16A
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 抗原：KRT16
- 宿主：Rabbit
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

The protein encoded by this gene is a member of the keratin gene family. The keratins are intermediate filament proteins responsible for the structural integrity of epithelial cells and are subdivided into cytokeratins and hair keratins. Most of the type I cytokeratins consist of acidic proteins which are arranged in pairs of heterotypic keratin chains and are clustered in a region of chromosome 17q12-q21. This keratin has been coexpressed with keratin 14 in a number of epithelial tissues, including esophagus, tongue, and hair follicles. Mutations in this gene are associated with

	type 1 pachyonychia congenita, non-epidermolytic palmoplantar keratoderma and unilateral palmoplantar verrucous nevus.
Applications:	ELISA, WB, IHC
Name of antibody:	KRT16
Immunogen:	Synthetic peptide of human KRT16
Full name:	keratin 16
Synonyms :	K16; CK16; K1CP; NEPPK; FNEPPK; KRT16A
SwissProt:	P08779
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human colon cancer and Human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	51 kDa
WB Positive control:	Hela cells
WB Recommended dilution:	500-2000



