兔抗 GAL 多克隆抗体

中文名称： 兔抗 GAL 多克隆抗体

英文名称： Anti-GAL rabbit polyclonal antibody

别　　名： GALN; GLNN; GMAP; GAL-GMAP

相关类别： 一抗

储　　存： 冷冻（-20℃）

宿　　主： Rabbit

抗　　原： GAL

反应种属： Human

标 记 物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	This gene encodes a neuroendocrine peptide that is widely expressed in the central and peripheral nervous systems and also the gastrointestinal tract, pancreas, adrenal gland and urogenital tract. The encoded protein is a precursor that is proteolytically processed to generate two mature peptides: galanin and galanin message-associated peptide (GMAP). Galanin has diverse physiological functions including nociception, feeding and energy homeostasis, osmotic regulation and water balance. GMAP has been demonstrated to possess antifungal activity and hypothesized to be part of the innate immune system.
Applications:	ELISA, IHC

Name of antibody:	GAL
Immunogen:	Synthetic peptide of human GAL
Full name:	galanin/GMAP prepropeptide
Synonyms :	GALN; GLNN; GMAP; GAL-GMAP
SwissProt:	P22466
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer and human tonsil
IHC Recommend dilution:	25-100