

兔抗 PTGER3 多克隆抗体

中文名称：兔抗 PTGER3 多克隆抗体

英文名称：Anti-PTGER3 rabbit polyclonal antibody

别名：prostaglandin E receptor 3; EP3; EP3e; EP3-I; EP3-II; EP3-IV; EP3-VI; PGE2-R; EP3-III

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：PTGER3

反应种属：Human

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 G-protein coupled receptor family. This protein is one of four receptors identified for prostaglandin E2 (PGE2). This receptor may have many biological functions, which involve digestion, nervous system, kidney reabsorption, and uterine contraction activities. Studies of the mouse counterpart suggest that this receptor may also mediate adrenocorticotrophic hormone response as well as fever generation in response to exogenous and endogenous stimuli. Multiple transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, IHC

Name of antibody:	PTGER3
Immunogen:	Synthetic peptide of human PTGER3
Full name:	prostaglandin E receptor 3
Synonyms:	EP3; EP3e; EP3-I; EP3-II; EP3-IV; EP3-VI; PGE2-R; EP3-III
SwissProt:	P43115
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	50-100

