

兔抗 PLAUR 多克隆抗体

中文名称: 兔抗 PLAUR 多克隆抗体

英文名称: Anti-PLAUR rabbit polyclonal antibody

别名: CD87; UPAR; URKR; U-PAR

抗 原: PLAUR

储 存: 冷冻(-20℃)

宿 主: Rabbit

相关类别: 一抗

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

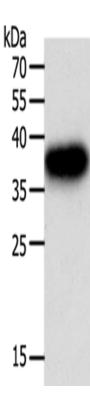
Background:

This gene encodes the receptor for urokinase plasminoge n activator and, given its role in localizing and promoting plasmin formation, likely influences many normal and pat hological processes related to cell-surface plasminogen activation and localized degradation of the extracellular mat rix. It binds both the proprotein and mature forms of ur okinase plasminogen activator and permits the activation of the receptor-bound pro-enzyme by plasmin. The protein lacks transmembrane or cytoplasmic domains and may be anchored to the plasma membrane by a glycosyl-phosyphatidylinositol (GPI) moiety following cleavage of the nascent polypeptide near its carboxy-terminus. However, a soluble protein is also produced in some cell types. Alternative splicing results in multiple transcript variants encodi



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	ng different isoforms. The proprotein experiences several post-translational cleavage reactions that have not yet be en fully defined.
Applications:	ELISA, WB, IHC
Name of antibody:	PLAUR
Immunogen:	Fusion protein of human PLAUR
Full name:	Plasminogen activator, urokinase receptor
Synonyms:	CD87; UPAR; URKR; U-PAR
SwissProt:	Q03405
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human lung cancer and Human colon cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	37 kDa
WB Positive control:	A549 cells
WB Recommended dilution:	500-2000





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