

兔抗 ACVRL1 多克隆抗体

中文名称: 兔抗 ACVRL1 多克隆抗体

英文名称: Anti-ACVRL1 rabbit polyclonal antibody

别名: HHT; ALK1; HHT2; ORW2; SKR3; ALK-1; TSR-I; ACVRLK1

储存: 冷冻 (-20℃)

抗原: ACVRL1

宿主: Rabbit

反应种属: Human

相关类别: 一抗

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes a type I cell-surface receptor for the TGF-beta superfamily of ligands. It shares with other type I receptors a high degree of similarity in serine-threonine kinase subdomains, a glycine- and serine-rich region (called the GS domain) preceding the kinase domain, and a short C-terminal tail. The encoded protein, sometimes termed ALK1, shares similar domain structures with other closely related ALK or activin receptor-like kinase proteins that form a subfamily of receptor serine/threonine kinases.
Applications:	ELISA, WB, IHC
Name of antibody:	ACVRL1
Immunogen:	Synthetic peptide of human ACVRL1

Full name:	activin A receptor type II-like 1
Synonyms :	HHT; ALK1; HHT2; ORW2; SKR3; ALK-1; TSR-I; ACV RLK1
SwissProt:	P37023
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human breast cancer and Human thyroid cancer
IHC Recommend dilution:	30-150
WB Predicted band size:	56 kDa
WB Positive control:	Human placenta tissue
WB Recommended dilution:	200-1000

