

兔抗 ACD 多克隆抗体

中文名称：兔抗 ACD 多克隆抗体

英文名称：Anti-ACD rabbit polyclonal antibody

别名：adrenocortical dysplasia homolog PIP1; PTOPI; TPP1; TINT1

相关类别：一抗

克隆类型：rabbit polyclonal

抗原：ACD

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse, Rat

标记物：Unconjugate

技术规格

Background:

This gene encodes a protein that is involved in telomere function. This protein is one of six core proteins in the telosome/shelterin telomeric complex, which functions to maintain telomere length and to protect telomere ends. Through its interaction with other components, this protein plays a key role in the assembly and stabilization of this complex, and it mediates the access of telomerase to the telomere. Multiple transcript variants encoding different isoforms have been found for this gene. This gene, which is also referred to as TPP1, is distinct from the unrelated TPP1 g

	ene on chromosome 11, which encodes tripeptidyl-peptidase I.
Applications:	ELISA, IHC
Name of antibody:	ACD
Immunogen:	Synthetic peptide of human ACD
Full name:	adrenocortical dysplasia homolog
Synonyms:	PIP1; PTOP; TPP1; TINT1
SwissProt:	Q96AP0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human thyroid cancer; Human esophagus cancer
IHC Recommend dilution:	20-100



