

兔抗 CD2BP2 多克隆抗体

中文名称: 兔抗 CD2BP2 多克隆抗体

英文名称: Anti-CD2BP2 rabbit polyclonal antibody

别名: CD2 cytoplasmic tail binding protein 2; LIN1; Snu40; FWP010; U5-52K; PPP1R59

储 存: 冷冻(-20℃)

抗原: CD2BP2

宿 主: Rabbit

反应种属: Human, Mouse

相关类别: 一抗

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

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Background:	This gene encodes a bi-functional protein. In the cyto
	plasm, the encoded protein binds the cytoplasmic tail
	of human surface antigen CD2 via its C-terminal GYF
	domain, and regulate CD2-triggered T lymphocyte act
	ivation. In the nucleus, this protein is a component o
	f the U5 small nuclear ribonucleoprotein complex and
	is involved in RNA splicing. A pseudogene has been i
	dentified on chromosome 7. Alternative splicing result
	s in multiple transcript variants but their biological va
	lidity has not been determined.
Applications:	ELISA, IHC
Name of antibody:	CD2BP2
Immunogen:	Fusion protein of human CD2BP2



全国订货电话 4008-723-722

Full name:	CD2 cytoplasmic tail binding protein 2
Synonyms:	LIN1; Snu40; FWP010; U5-52K; PPP1R59
SwissProt:	O95400
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	100-300

