

兔抗 CGAS 多克隆抗体

中文名称: 兔抗 CGAS 多克隆抗体

英文名称: Anti-CGAS rabbit polyclonal antibody

别 名: cyclic GMP-AMP synthase; MB21D1; h-cGAS; C6orf150

相关类别: 一抗

储 存: 冷冻(-20℃)

抗 原: CGAS

宿 主: Rabbit

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

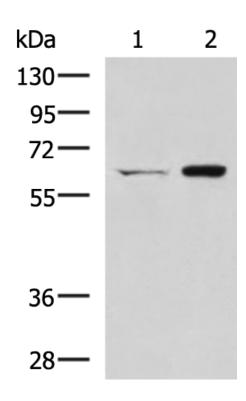
技术规格

Applications:	ELISA, WB, IHC
	ncoded by a gene located on human chromosome 6q13
Background:	GAS exists as two alternatively spliced isoforms and is e
	on production. Expressed in monocytic cell line THP1, c
	d activation of TMEM173, thereby trigger type-I interfer
	ds to cytosolic DNA, which leads to cGAMP synthesis an
	ivity by acting as a key cytosolic DNA sensor. cGAS bin
	m ATP and GTP. cGAS is suggested to have antiviral act
	catalyzes the formation of cyclic GMP-AMP (cGAMP) fro
	a 522 amino acid cytoplasmic nucleotidyltransferase that
	1 (Mab-21 domain containing 1), h-cGAS or C6orf150, is
	cGAS (cyclic GMP-AMP synthase), also known as MB21D



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Name of antibody:	CGAS
Immunogen:	Synthetic peptide of human CGAS
Full name:	cyclic GMP-AMP synthase
Synonyms:	MB21D1; h-cGAS; C6orf150
SwissProt:	Q8N884
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	20-100
WB Predicted band size:	59 kDa
WB Positive control:	HT-29 and Lovo cell lysates
WB Recommended dilution:	500-2000





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