

兔抗 BCAS4 多克隆抗体

- 中文名称: 兔抗 BCAS4 多克隆抗体
- 英文名称: Anti-BCAS4 rabbit polyclonal antibody
- 别 名: CNOL
- 相关类别: 一抗
- 储 存: 冷冻 (-20℃)
- 宿 主: Rabbit
- 抗 原: BCAS4
- 反应种属: Human
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

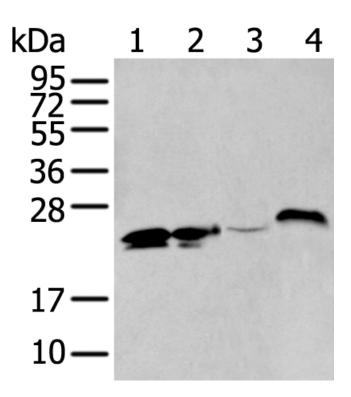
技术规格

	The gene encoding BCAS4 (Breast carcinoma-amplified
	sequence 4), a 211 amino acid protein, is found in a r
	egion on chromosome 20 that is frequently amplified i
	n human breast cancer. This 20q13 locus amplification
	is found in 12%-39% of primary breast tumors, which
	correlates with a 17q23 locus amplification that is foun
Background:	d in 20% of primary breast tumors. The amplification a
	nd translocation between the BCAS4 gene and the BC
	AS3 gene, with a 17q23 locus, results in a fusion trans
	cript that is overexpressed in MCF-7 cells. Also, deletio
	n of chromosomal region 20q13.13-q13.2 and resultant
	deletion of BCAS4, as well as three other genes, is the
	cause of Okihiro syndrome, a disease characterized by



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	ocular and upper limb anomalies. BCAS4 is normally ex pressed in thymus, kidney, spleen, placenta and brain.
	There are three isoforms of BCAS4 which are produced as a result of alternative splicing events.
Applications:	ELISA, WB, IHC
Name of antibody:	BCAS4
Immunogen:	Synthetic peptide of human BCAS4
Full name:	breast carcinoma amplified sequence 4
Synonyms:	CNOL
SwissProt:	Q8TDM0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastic cancer and Human thyroid cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	23 kDa
WB Positive control:	K562 and Hela cell lysates , Human left kidney tissue a nd fetal intestines tissue lysates
WB Recommended dilution:	500-2000





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