

卷曲螺旋结构域蛋白 134 抗体

产品货号:	mIR8079
英文名称:	CCDC134
中文名称:	卷曲螺旋结构域蛋白 134 抗体
	CC134_HUMAN; ccdc134; coiled-coil domain containing 134; Coiled-coil domain-containing protein 1.3; FLJ22349; MGC21013.
研究领域:	细胞生物 信号转导 激酶和磷酸酶
抗体来源:	Rabbit
克隆类型:	Polyclonal
交叉反应 :	Human, Mouse, Rat, Dog, Cow, Horse,
产品应用:	ELISA=1:500-1000 IHC-P=1:400-800 IHC-F=1:400-800 IF=1:100-500 (石蜡切片需做抗原修复)
not yet tested	d in other applications.

optimal dilutions/concentrations should be determined by the end user.



Good elisakit producers	,470

分子量: 24kDa

细胞定位: 分泌型蛋白

性 状: Lyophilized or Liquid

浓 度: 1mg/ml

免疫原: KLH conjugated synthetic peptide derived from human CCDC134:11-120/229

亚 型: IgG

纯化方法: affinity purified by Protein A

储存液: 0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.

保存条件: Store at -20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20 °C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 °C.

PubMed: PubMed

产品介绍: Chromosome 22 contains over 500 genes and about 49 million bases. Being the second smallest human chromosome, 22 contains a surprising variety of interesting genes. Phelan-McDermid syndrome,



applications.

Neurofibromatosis type 2 and autism are associated with chromosome 22. A schizophrenia susceptibility locus has been identified on chromosome 22 and studies show that 22q11 deletion symptoms include a high incidence of schizophrenia. Translocations between chromosomes 9 and 22 may lead to the formation of the Philadelphia Chromosome and the subsequent production of the novel fusion protein, BCR-AbI, a potent cell proliferation activator found in several types of leukemia. CCDC134 (coiled-coil domain containing 134), also known as MGC21013 or FLJ22349, is a 229 amino acid protein encoded by a gene mapping to human chromosome 22.

Subcellular Location:
Secreted.
Similarity:
Belongs to the UPF0388 family.
SWISS:
Q9H6E4
Gene ID:
79879
Important Note:
This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic