

兔抗 CCDC112 多克隆抗体

- 中文名称： 兔抗 CCDC112 多克隆抗体
- 英文名称： Anti-CCDC112 rabbit polyclonal antibody
- 别名： coiled-coil domain containing 112; MBC1
- 抗原： CCDC112
- 相关类别： 一抗
- 储存： 冷冻（-20℃）
- 宿主： Rabbit
- 反应种属： Human, Mouse
- 标记物： Unconjugate
- 克隆类型： rabbit polyclonal

技术规格

Background:

CCDC112 (coiled-coil domain containing 112), also known as MBC1 (mutated in bladder cancer 1), is a 446 amino acid protein. The gene encoding CCDC112 is located on chromosome 5. Due to alternative splicing events, CCDC112 exists as two isoforms. Chromosome 5 comprises about 6% of human genomic DNA and contains 181 million base pairs encoding around 1,000 genes. It is associated with Cockayne syndrome through the ERCC8 gene and familial adenomatous polyposis through the adenomatous polyposis coli (APC) tumor suppressor gene. Treacher Collins syndrome is also chromosome 5 associated and is caused

	by insertions or deletions within the TCOF1 gene. Deletion of the p arm of chromosome 5 leads to Cri du chat syndrome. Deletion of 5q or chromosome 5 altogether is common in therapy-related acute myelogenous leukemias and myelodysplastic syndrome.
Applications:	ELISA, WB, IHC
Name of antibody:	CCDC112
Immunogen:	Fusion protein of human CCDC112
Full name:	coiled-coil domain containing 112
Synonyms:	MBC1
SwissProt:	Q8NEF3
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human brain;Human prostate cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	54 kDa
WB Positive control:	231 cell lysate
WB Recommended dilution:	200-1000



