

兔抗 CHURC1 多克隆抗体

中文名称：兔抗 CHURC1 多克隆抗体

英文名称：Anti-CHURC1 rabbit polyclonal antibody

别名：churchill domain containing 1; chch; My015; C14orf52

相关类别：一抗

抗原：CHURC1

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:	CHURC1, also known as protein Churchill, is a 112 amino acid protein that plays a critical role in neural induction during embryogenesis. The fibroblast growth family of proteins (FGFs) has been identified as necessary factors in mesoderm formation and neural induction. CHURC1, a putative zinc finger protein, is a transcriptional activator that mediates FGF signaling. Furthermore, CHURC1 is thought to play a role in the regulation of cell movement. Although CHURC1 does not bind to DNA, it functions as a transcriptional regulator and a protein-interaction factor. Two isoforms of CHURC1 exist as a result of alternative splicing events.
Applications:	ELISA, IHC

Name of antibody:	CHURC1
Immunogen:	Synthetic peptide of human CHURC1
Full name:	churchill domain containing 1
Synonyms:	chch; My015; C14orf52
SwissProt:	Q8WUH1
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human colorectal cancer
IHC Recommend dilution:	20-100

