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RUNX3 Antibody

货号: ABY1094

产品信息

反应	Human, Mouse
宿主	Rabbit
克隆性	Polyclonal
预测反应	
应用	WB IHC IF/ICC
推荐浓度	**WB:** 1:500-1:2000, IF/ICC 1:100-1:500, IHC 1:50-1:200
理论分子量	44kDa
实测分子量	
形式	Liquid
保存条件	Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.75% BSA,50% glycerol,pH7.5.
偶联物	Unconjugated
阳性对照	Mouse stomach
细胞定位	Nucleus
纯化	亲和纯化

抗原信息

抗原信息	

靶点信息

研究背景	This gene encodes a member of the runt domain-containing family of transcription factors. A heterodimer of this protein and a beta subunit forms a complex that binds to the core DNA sequence 5'-PYGPYGGT-3' found in a number of enhancers and promoters, and can either activate or suppress transcription. It also interacts with other transcription factors. It functions as a tumor suppressor, and the gene is frequently deleted or transcriptionally silenced in cancer. Alternative splicing results in multiple transcript variants.
基因ID	864
基因名	RUNX3
Swiss	Q13761 (https://www.uniprot.org/uniprotkb/Q13761/entry)
别名	Acute myeloid leukemia 2 protein; Acute myeloid leukemia gene 2; AML 2; AML2; CBF alpha 3; CBF-alpha-3; CBFA 3; CBFA3; Core binding factor alpha 3 subunit; core binding factor; Core binding factor runt domain alpha subunit 3; Core binding factor subunit alpha 3; core-binding factor; Core-binding factor subunit alpha-3; Oncogene AML 2; Oncogene AML-2; PEA2 alpha C; PEA2-alpha C; PEBP2 alpha C; PEBP2-alpha C; Pebp2a3; PEBP2aC; Polyomavirus enhancer binding protein 2 alpha C subunit; Polyomavirus enhancer-binding protein 2 alpha C subunit; runt domain alpha subunit 3; runt related transcription factor 3; Runt-related transcription factor 3; RUNX 3; Runx3; RUNX3_HUMAN; SL3 3 enhancer factor 1 alpha C subunit; SL3-3 enhancer factor 1 alpha C subunit; SL3/AKV core binding factor alpha C subunit; SL3/AKV core-binding factor alpha C subunit; Transcription factor AML2;

产品验证

实验步骤

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