

全国订货电话 4008-723-722

## 兔抗 ZIC123 多克隆抗体

- 中文名称: 兔抗 ZIC1/2/3 多克隆抗体
- 英文名称: Anti-ZIC1/2/3 rabbit polyclonal antibody
- 别 名: ZIC; ZNF201/HPE5/HTX; HTX1; ZNF203; VACTERLX
- 相关类别: 一抗
- 储存: 冷冻(-20℃) 避光
- 抗原: ZIC1/2/3
- 宿 主: Rabbit
- 反应种属: Human Mouse
- 标记物: Unconjugate
- 克隆类型: Unconjugate

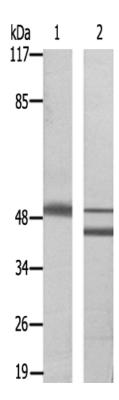
## 技术规格

Background:	Acts as a transcriptional activator. Involved in neurogene sis. Plays important roles in the early stage of organoge nesis of the CNS, as well as during dorsal spinal cord d evelopment and maturation of the cerebellum. Involved in the spatial distribution of mossy fiber (MF) neurons w ithin the pontine gray nucleus (PGN). Plays a role in the regulation of MF axon pathway choice. Promotes MF mi gration towards ipsilaterally-located cerebellar territories. May have a role in shear flow mechanotransduction in osteocytes. Retains nuclear GLI1 and GLI3 in the cytopla sm. Binds to the minimal GLI-consensus sequence 5'-TG GGTGGTC-3' By similarity.
Applications:	WB, IHC
Name of antibody:	ZIC1/2/3





Immunogen:	Synthesized peptide derived from internal of human ZIC 1/2/3.
Full name:	Zic family member 1/2/3
Synonyms :	ZIC; ZNF201/HPE5/HTX; HTX1; ZNF203; VACTERLX
SwissProt:	Q15915/O95409/O60481
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	48/55/51 kDa
WB Positive control:	Jurkat cells and COLO cells lysates
WB Recommended dilution:	500-3000





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