

## 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/HPF5/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 neurogenesis. Plays important roles in the early stage of organogenesis of the CNS, as well as during dorsal spinal cord development and maturation of the cerebellum. Involved in the spatial distribution of mossy fiber (MF) neurons within the pontine gray nucleus (PGN). Plays a role in the regulation of MF axon pathway choice. Promotes MF migration towards ipsilaterally-located cerebellar territories. May have a role in shear flow mechanotransduction in osteocytes. Retains nuclear GLI1 and GLI3 in the cytoplasm. Binds to the minimal GLI-consensus sequence 5'-TG

	GGTGGTC-3' By similarity.
<b>Applications:</b>	WB, IHC
<b>Name of antibody:</b>	ZIC1/2/3
<b>Immunogen:</b>	Synthesized peptide derived from internal of human ZIC 1/2/3.
<b>Full name:</b>	Zic family member 1/2/3
<b>Synonyms :</b>	ZIC; ZNF201/HPE5/HTX; HTX1; ZNF203; VACTERLX
<b>SwissProt:</b>	Q15915/O95409/O60481
<b>IHC positive control:</b>	Human brain tissue
<b>IHC Recommend dilution:</b>	50-100
<b>WB Predicted band size:</b>	48/55/51 kDa
<b>WB Positive control:</b>	Jurkat cells and COLO cells lysates
<b>WB Recommended dilution:</b>	500-3000



