

小鼠抗 PRRT2 单克隆抗体

中文名称： 小鼠抗 PRRT2 单克隆抗体

英文名称： Anti-PRRT2 mouse monoclonal antibody

别名： proline rich transmembrane protein 2; PKC; EKD1; ICCA; BFIC2; BFIS2; DSPB3; DYT10; FICCA; IFITMD1

相关类别： 一抗

储存： 冷冻 (-20℃)

宿主： Mouse

抗原： PRRT2

反应种属： Human

标记物： Unconjugate

克隆类型： mouse monoclonal

技术规格

Background:	This gene encodes a transmembrane protein containing a proline-rich domain in its N-terminal half. Studies in mice suggest that it is predominantly expressed in brain and spinal cord in embryonic and postnatal stages. Mutations in this gene are associated with episodic kinesigenic dyskinesia-1. Alternatively spliced transcript variants encoding different isoforms have been found for this gene.
Applications:	WB, IHC
Name of antibody:	PRRT2
Immunogen:	Fusion protein of human PRRT2
Full name:	proline rich transmembrane protein 2

Synonyms:	PKC; EKD1; ICCA; BFIC2; BFIS2; DSPB3; DYT10; FICCA; IFITMD1
SwissProt:	Q7Z6L0
IHC positive control:	Human testicular cancer
IHC Recommend dilution:	500-2000
WB Predicted band size:	35 KD
WB Positive control:	Mouse brain tissue lysate
WB Recommended dilution:	200-1000