

兔抗 SH2D1A 多克隆抗体

中文名称：兔抗 SH2D1A 多克隆抗体

英文名称：Anti-SH2D1A rabbit polyclonal antibody

别名：SH2D1A; DSHP; EBVS; FLJ18687; FLJ92177; IMD5; LYP; MTCP1; SAP; XLP; XLPD

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：SH2D1A

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	SH2D1A and SH2D1B are small, adaptor proteins with a single SH2-domain that play important signal transduction roles mediated by the signaling lymphocytic activation molecule (SLAM) family receptors. SH2D1A (also called SAP or SLAM-associated protein) is frequently mutated in patients with X-linked lymphoproliferative disease (Duncan's disease), which is characterized by extreme susceptibility to Epstein-Barr virus; approximately 50 different SH2D1A mutations have been reported to date). The single SH2D1B gene in humans (also called EAT-2 or Ewing's sarcoma's/FLI1-activated transcript 2) is present as a pair of duplicated EAT-2A and EAT-2B genes with identical genomic organization in mouse and rat.
Applications:	WB

Name of antibody:	SH2D1A
Immunogen:	Fusion protein of human SH2D1A
Full name:	SH2 domain containing 1A
Synonyms :	SH2D1A; DSHP; EBVS; FLJ18687; FLJ92177; IMD5; LYP; MTCP1; SAP; XLP; XLPD
SwissProt:	O60880
WB Predicted band size:	14 kDa
WB Positive control:	Thymus tissue
WB Recommended dilution:	500-2000

