

兔抗 PLEC 多克隆抗体

- 中文名称：兔抗 PLEC 多克隆抗体
- 英文名称：Anti-PLEC rabbit polyclonal antibody
- 别名：HD1; PCN; EBS1; EBSO; PLTN; PLEC1; LGMD2Q; PLEC1b
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：PLEC
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	Plectin is a prominent member of an important family of structurally and in part functionally related proteins, termed plakins or cytolinkers, that are capable of interlinking different elements of the cytoskeleton. Plakins, with their multi-domain structure and enormous size, not only play crucial roles in maintaining cell and tissue integrity and orchestrating dynamic changes in cytoarchitecture and cell shape, but also serve as scaffolding platforms for the assembly, positioning, and regulation of signaling complexes.
Applications:	ELISA, IHC
Name of antibody:	PLEC

Immunogen:	Synthetic peptide of human PLEC
Full name:	plectin
Synonyms :	HD1; PCN; EBS1; EBSO; PLTN; PLEC1; LGMD2Q; PLEC1b
SwissProt:	Q15149
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human breast cancer
IHC Recommend dilution:	50-200

