

兔抗 ZPLD1 多克隆抗体

中文名称：兔抗 ZPLD1 多克隆抗体

英文名称：Anti-ZPLD1 rabbit polyclonal antibody

相关类别：一抗

储 存：冷冻 (-20℃)

宿 主：Rabbit

抗 原：ZPLD1

反应种属：Human, Mouse

标 记 物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Many proteins containing ZP (zona pellucida) domains play fundamental roles in development, immunity, hearing and cancer. These domains are located near the carboxy-terminus of the polypeptide and typically consist of approximately 260 amino acids. ZP domain-containing proteins are often glycosylated and are usually present in filaments or matrices and therefore are thought to be involved in protein polymerization. ZPLD1 (Zona pellucida-like domain-containing protein 1) is a 415 amino acid single-pass transmembrane protein that contains one ZP domain. The gene encoding ZPLD1 maps to human chromosome 3, which is made up of about 214 million bases encoding over 1,100 genes, including a chemokine receptor (CKR) gene cluster and a variety of human cancer-related gene loci. There are two isoforms of ZPLD1 t

	that are produced as a result of alternative splicing events.
Applications:	ELISA, WB
Name of antibody:	ZPLD1
Immunogen:	Synthetic peptide of human ZPLD1
Full name:	zona pellucida-like domain containing 1
SwissProt:	Q8TCW7
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	46 kDa
WB Positive control:	Hela and A549 cell lysates
WB Recommended dilution:	200-1000

