

兔抗 ANXA9 多克隆抗体

中文名称：兔抗 ANXA9 多克隆抗体

英文名称：Anti-ANXA9 rabbit polyclonal antibody

别名：ANX31

相关类别：一抗

抗原：ANXA9

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The annexins are a family of calcium-dependent phospholipid-binding proteins. Members of the annexin family contain 4 internal repeat domains, each of which includes a type II calcium-binding site. The calcium-binding sites are required for annexins to aggregate and cooperatively bind anionic phospholipids and extracellular matrix proteins. This gene encodes a divergent member of the annexin protein family in which all four homologous type II calcium-binding sites in the conserved tetrad core contain amino acid substitutions that ablate their function. However, structural analysis suggests that the conserved putative ion channel formed by the tetrad core is intact.

Applications:	ELISA, IHC
Name of antibody:	ANXA9
Immunogen:	Fusion protein of human ANXA9
Full name:	annexin A9
Synonyms :	ANX31
SwissProt:	O76027
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human thyroid cancer and Human liver cancer
IHC Recommend dilution:	50-200

