

ANXA2 抗原（重组蛋白）

中文名称：ANXA2 抗原（重组蛋白）

英文名称：ANXA2 Antigen (Recombinant Protein)

别名：Annexin A2; P36, ANX2, LIP2, LPC2, CAL1H, LPC2D, ANX2L4, PAP-IV

储存：冷冻（-20℃）

相关类别：抗原

概述

Full length fusion protein

技术规格

Full name:	Annexin A2
Synonyms:	P36, ANX2, LIP2, LPC2, CAL1H, LPC2D, ANX2L4, PAP-IV
Swissprot:	P07355
Gene Accession:	BC009564
Purity:	>85%, as determined by Coomassie blue stained SDS-PAGE
Expression system:	Escherichia coli
Tags:	His tag C-Terminus, GST tag N-Terminus
Background:	This gene encodes a member of the annexin family. Members of this calcium-dependent phospholipid-binding protein family play a role in the regulation of cellular growth and in signal transduction pathways. This protein functions as an autocrine factor which heightens osteoclast formation and bone resorption. This gene has three pseudogenes located on chromosomes 4, 9 and 10, respectively. Multiple alternatively spliced transcript variants encoding different isoforms have been found.

nd for this gene.