

兔抗 ADM 多克隆抗体

中文名称：兔抗 ADM 多克隆抗体

英文名称：Anti-ADM rabbit polyclonal antibody

别名：AM

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：ADM

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Adrenomedullin, a hypotensive peptide found in human pheochromocytoma, consists of 52 amino acids, has 1 intramolecular disulfide bond, and shows a slight homology with the calcitonin gene-related peptide. It may function as a hormone in circulation control because it is found in blood in a considerable concentration. The precursor, called proadrenomedullin, is 185 amino acids long. By RNA-blot analysis, human adrenomedullin mRNA was found to be highly expressed in several tissues. Genomic ADM DNA consists of 4 exons and 3 introns, with the 5-prime flanking region containing

	TATA, CAAT, and GC boxes. There are also multiple binding sites for activator protein-2 and a cAMP-regulated enhancer element.
Applications:	ELISA, IHC
Name of antibody:	ADM
Immunogen:	Synthetic peptide of human ADM
Full name:	adrenomedullin
Synonyms :	AM
SwissProt:	P35318
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human breast cancer and Human cervical cancer
IHC Recommend dilution:	25-100

