

兔抗 CAPN2 多克隆抗体

中文名称：兔抗 CAPN2 多克隆抗体

英文名称： Anti-CAPN2 rabbit polyclonal antibody

别名： CANP2, mCANP, CANPL2, CANPml

抗原： CAPN2

储存： 冷冻（-20℃）

宿主： Rabbit

相关类别： 一抗

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

The calpains, calcium-activated neutral proteases, are non-lysosomal, intracellular cysteine proteases. The mammalian calpains include ubiquitous, stomach-specific, and muscle-specific proteins. The ubiquitous enzymes consist of heterodimers with distinct large, catalytic subunits associated with a common small, regulatory subunit. This gene encodes the large subunit of the ubiquitous enzyme, calpain 2. Multiple heterogeneous transcriptional start sites in the 5' UTR have been reported. Two transcript variants encoding different isoforms have been found for this gene.

Applications:	ELISA, WB
Name of antibody:	CAPN2
Immunogen:	Fusion protein of human CAPN2
Full name:	Calpain-2 catalytic subunit
Synonyms :	CANP2, mCANP, CANPL2, CANPml
SwissProt:	P17655
ELISA Recommended dilution:	1000-5000
WB Predicted band size:	80 kDa
WB Positive control:	Mouse brain and skin tissue, 293T cells
WB Recommended dilution:	200-1000

