

兔抗 CAPN5 多克隆抗体

中文名称：兔抗 CAPN5 多克隆抗体

英文名称： Anti-CAPN5 rabbit polyclonal antibody

别名： calpain 5; VRNI; ADNIV; HTRA3; nCL-3

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： CAPN5

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	Calpains are calcium-dependent cysteine proteases involved in signal transduction in a variety of cellular processes. A functional calpain protein consists of an invariant small subunit and 1 of a family of large subunits. CAPN5 is one of the large subunits. Unlike some of the calpains, CAPN5 and CAPN6 lack a calmodulin-like domain IV. Because of the significant similarity to <i>Caenorhabditis elegans</i> sex determination gene <i>tra-3</i> , CAPN5 is also called as HTRA3.
Applications:	ELISA, WB
Name of antibody:	CAPN5

Immunogen:	Fusion protein of human CAPN5
Full name:	calpain 5
Synonyms:	VRNI; ADNIV; HTRA3; nCL-3
SwissProt:	O15484
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	73 kDa
WB Positive control:	Mouse brain tissue lysate
WB Recommended dilution:	500-2000

