

兔抗 CST8 多克隆抗体

中文名称：兔抗 CST8 多克隆抗体

英文名称：Anti-CST8 rabbit polyclonal antibody

别名：CST8; CRE

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：CST8

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

The cystatin superfamily encompasses proteins that contain multiple cystatin-like sequences. Some of the members are active cysteine protease inhibitors, while others have lost or perhaps never acquired this inhibitory activity. There are three inhibitory families in the superfamily, including the type 1 cystatins (stefins), type 2 cystatins and the kininogens. The type 2 cystatin proteins are a class of cysteine proteinase inhibitors found in a variety of human fluids and secretions. The cystatin locus on chromosome 20 contains the majority of the type 2 cystatin genes and pseudogenes. This gene is located in the cystatin locus and encodes a protein similar to type 2 cystatins. The protein exhibits highly tissue-s

	pecific expression in the reproductive tract, suggesting implicit roles in reproduction. Alternative splicing identified in mouse is suggested in human based on EST evidence but the full-length nature of putative variants has not been determined.
Applications:	WB
Name of antibody:	CST8
Immunogen:	Fusion protein of human CST8
Full name:	cystatin 8 (cystatin-related epididymal specific)
Synonyms :	CST8; CRE
SwissProt:	O60676
WB Predicted band size:	16 kDa
WB Positive control:	Testis tissue, HEK-293 and DU145 cells
WB Recommended dilution:	500-2000

