

兔抗 CALR 多克隆抗体

中文名称: 兔抗 CALR 多克隆抗体

英文名称: Anti-CALR rabbit polyclonal antibody

别名: RO; CRT; SSA; cC1qR

抗 原: CALR

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

, suggesting that it may have a role in transcription reg ulation. Calreticulin binds to the synthetic peptide KLGF FKR, which is almost identical to an amino acid sequen ce in the DNA-binding domain of the superfamily of n uclear receptors. Calreticulin binds to antibodies in cert ain sera of systemic lupus and Sjogren patients which c ontain anti-Ro/SSA antibodies, it is highly conserved am ong species, and it is located in the endoplasmic and s

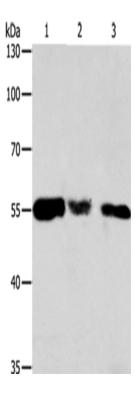
Calreticulin is a multifunctional protein that acts as a m ajor Ca(2+)-binding (storage) protein in the lumen of the endoplasmic reticulum. It is also found in the nucleus

arcoplasmic reticulum where it may bind calcium. The a mino terminus of calreticulin interacts with the DNA-bin



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	ding domain of the glucocorticoid receptor and prevent s the receptor from binding to its specific glucocorticoid response element.
Applications:	ELISA, WB, IHC
Name of antibody:	CALR
Immunogen:	Fusion protein of human CALR
Full name:	Calreticulin
Synonyms :	RO; CRT; SSA; cC1qR
SwissProt:	P27797
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human ovarian cancer and Human gastric cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	48 kDa
WB Positive control:	Hela, 293T and NIH/3T3 cells
WB Recommended dilution:	1000-5000





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