

兔抗 ESR1 (Phospho-Ser118)多克隆抗体

中文名称: 兔抗 ESR1 (Phospho-Ser118)多克隆抗体

英文名称: Anti-ESR1 (Phospho-Ser118) rabbit polyclonal antibody

别 名: ER; ESR; ESR1; ESTR; ESTRA; Era; ESRA; NR3A1

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: ESR1 (Phospho-Ser118)

反应种属: Human

标 记 物: Unconjugate

克隆类型: rabbit polyclonal

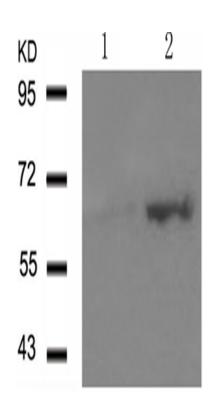
技术规格

Applications:	WB, IHC, IF
	s and use different promoters.
Background:	Its in several transcript variants, which differ in their 5' UTR
	dometrial cancer, and osteoporosis. Alternative splicing resu
	olved in pathological processes including breast cancer, en
	other tissues such as bone. Estrogen receptors are also inv
	lopment and reproductive function, but also play a role in
	r 2. Estrogen and its receptors are essential for sexual deve
	form a homodimer or a heterodimer with estrogen recepto
	cription. The protein localizes to the nucleus where it may
	for hormone binding, DNA binding, and activation of trans
	transcription factor composed of several domains important
	This gene encodes an estrogen receptor, a ligand-activated



全国订货电话 4008-723-722

ESR1 (Phospho-Ser118)
Synthetic peptide of human ESR1 (Phospho-Ser118)
estrogen receptor 1 (Phospho-Ser118)
ER; ESR; ESR1; ESTR; ESTRA; Era; ESRA; NR3A1
P03372
Human breast carcinoma
50-100
66 kDa
MDA cells treated with Estradiol
500-1000
MCF cells
100-200





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