

兔抗 ESR1(Phospho-Ser102) 多克隆抗体

中文名称：兔抗 ESR1(Phospho-Ser102) 多克隆抗体

英文名称： Anti-ESR1(Phospho-Ser102) rabbit polyclonal antibody

别名： ER; ESR; Era; ESRA; ESTRR; NR3A1

相关类别： 一抗

储存： 冷冻（-20℃） 避光

宿主： Rabbit

抗原： ESR1(Phospho-Ser102)

反应种属： Human Mouse Rat

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:

This gene encodes an estrogen receptor, a ligand-activated transcription factor composed of several domains important for hormone binding, DNA binding, and activation of transcription. The protein localizes to the nucleus where it may form a homodimer or a heterodimer with estrogen receptor 2. Estrogen and its receptors are essential for sexual development and reproductive function, but also play a role in other tissues such as bone. Estrogen receptors are also involved in pathological processes including breast cancer, endometrial cancer, and osteoporosis. Alternative promoter usage and alternative s

	plicing result in dozens of transcript variants, but the full-length nature of many of these variants has not been determined. [provided by RefSeq, Mar 2014]
Applications:	WB, IHC
Name of antibody:	ESR1(Phospho-Ser102)
Immunogen:	Peptide sequence around phosphorylation site of Serine 102(L-N-S(p)-V-S) derived from Human Estrogen Receptor- α .
Full name:	estrogen receptor 1
Synonyms :	ER; ESR; Era; ESRA; ESTRR; NR3A1
SwissProt:	P03372
IHC positive control:	Human breast carcinoma tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	66 kDa
WB Positive control:	Huvec cells lysates
WB Recommended dilution:	500-1000



