

兔抗 PAK2(Phospho-Ser141)多克隆抗体

- 中文名称：兔抗 PAK2(Phospho-Ser141)多克隆抗体
- 英文名称：Anti-PAK2(Phospho-Ser141) polyclonal antibody
- 别名：p21 (RAC1) activated kinase 2; PAK65; PAKgamma
- 相关类别：一抗
- 抗原：PAK2(Phospho-Ser141)
- 储存：冷冻 (-20℃)
- 宿主：Rabbit
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	The p21 activated kinases (PAK) are critical effectors that link Rho GTPases to cytoskeleton reorganization and nuclear signaling. The PAK proteins are a family of serine/threonine kinases that serve as targets for the small GTP binding proteins, CDC42 and RAC1, and have been implicated in a wide range of biological activities. The protein encoded by this gene is activated by proteolytic cleavage during caspase-mediated apoptosis, and may play a role in regulating the apoptotic events in the dying cell.
Applications:	WB
Name of antibody:	PAK2(Phospho-Ser141)
Immunogen:	Synthetic peptide of human PAK2
Full name:	p21 (RAC1) activated kinase 2

Synonyms:	PAK65; PAKgamma
SwissProt:	Q13177
WB Predicted band size:	58 kDa
WB Positive control:	HepG2 cells treated with Adriamycin (0.5uM, 24hours) and J urkat cells treated with PMA (125ng/ml, 30mins)
WB Recommended dilution:	500-1000

