

兔抗 CHEK2(Phospho-Thr387) 多克隆抗体

中文名称: 兔抗 CHEK2(Phospho-Thr387) 多克隆抗体

英文名称: Anti-CHEK2(Phospho-Thr387) rabbit polyclonal antibody

别名: CDS1; CHK2; LFS2; RAD53; hCds1; HuCds1; PP1425

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Rabbit

抗原: CHEK2(Phospho-Thr387)

反应种属: Human Mouse Rat

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Background:	In response to DNA damage and replication blocks, cell cycle progression is halted through the control of critical cell cycle regulators. The protein encoded by this gene is a cell cycle checkpoint regulator and putative tumor suppressor. It contains a forkhead-associated protein interaction domain essential for activation in response to DNA damage and is rapidly phosphorylated in response to replication blocks and DNA damage.
Applications:	WB
Name of antibody:	CHEK2(Phospho-Thr387)
Immunogen:	Peptide sequence around phosphorylation site of threonine 387 (C-G-T(p)-P-T) derived from Human Chk2.

Full name:	checkpoint kinase 2
Synonyms :	CDS1; CHK2; LFS2; RAD53; hCds1; HuCds1; PP1425
SwissProt:	O96017
WB Predicted band size:	61 kDa
WB Positive control:	Jurkat cells lysates
WB Recommended dilution:	500-1000

