

小鼠抗 PRKDC 单克隆抗体

中文名称： 小鼠抗 PRKDC 单克隆抗体

英文名称： Anti-PRKDC mouse monoclonal antibody

别名： protein kinase, DNA-activated, catalytic polypeptide; HYRC; p350; DNAPK; DNPk1; HYRC1; IMD26; XRCC7; DNA-PKcs

相关类别： 一抗

储存： 冷冻 (-20℃)

宿主： Mouse

抗原： PRKDC

反应种属： Human

标记物： Unconjugate

克隆类型： Mouse Monoclonal

技术规格

Background:	This gene encodes the catalytic subunit of the DNA-dependent protein kinase (DNA-PK). It functions with the Ku70/Ku80 heterodimer protein in DNA double strand break repair and recombination. The protein encoded is a member of the PI3/PI4-kinase family.
Applications:	WB, IP, IF
Name of antibody:	PRKDC
Immunogen:	Fusion protein of human PRKDC
Full name:	protein kinase, DNA-activated, catalytic polypeptide
Synonyms:	HYRC; p350; DNAPK; DNPk1; HYRC1; IMD26; XRCC7; DNA-PKcs
SwissProt:	P78527

WB Predicted band size:	469 kDa
WB Positive control:	MOLT-4, HL-60, K562, Hela, HCT116 and A549 cell lysates
WB Recommended dilution:	1000-5000
IF positive control:	Hela cells
IF Recommend dilution:	100-200



