

兔抗 HUS1 多克隆抗体

中文名称： 兔抗 HUS1 多克隆抗体

英文名称： Anti-HUS1 rabbit polyclonal antibody

别名： hHUS1

相关类别： 一抗

抗原： HUS1

储存： 冷冻（-20℃） 避光

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 protein encoded by this gene is a component of an evolutionarily conserved, genotoxin-activated checkpoint complex that is involved in the cell cycle arrest in response to DNA damage. This protein forms a heterotrimeric complex with checkpoint proteins RAD9 and RAD1. In response to DNA damage, the trimeric complex interacts with another protein complex consisting of checkpoint protein RAD17 and four small subunits of the replication factor C (RFC), which loads the combined complex onto the chromatin. The DNA damage induced chromatin binding has been shown to depend on the activation of the checkpoint kinase ATM, and is thought to be an early checkpoint signaling event. Alternative splicing res
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	ults in multiple transcript variants.
Applications:	WB
Name of antibody:	HUS1
Immunogen:	Fusion protein of human HUS1
Full name:	HUS1 checkpoint clamp component
Synonyms:	hHUS1
SwissProt:	O60921
WB Predicted band size:	32 kDa
WB Positive control:	K562 cell
WB Recommended dilution:	200-1000



