

兔抗 BIRC7 多克隆抗体

中文名称:	兔抗 BIRC7 多克隆抗体
英文名称:	Anti-BIRC7 rabbit polyclonal antibody
别名:	KIAP; LIVIN; MLIAP; RNF50; ML-IAP
抗原:	BIRC7
相关类别:	一抗
储存:	冷冻 (-20℃)
宿主:	Rabbit
反应种属:	Human
标记物:	Unconjugate
克隆类型:	Unconjugate

技术规格

Background:	This gene encodes a member of the inhibitor of apoptosis protein (IAP) family, and contains a single copy of a baculovirus IAP repeat (BIR) as well as a RING-type zinc finger domain. The BIR domain is essential for inhibitory activity and interacts with caspases, while the RING finger domain sometimes enhances antiapoptotic activity but does not inhibit apoptosis alone. Elevated levels of the encoded protein may be associated with cancer progression and play a role in chemotherapy sensitivity. Alternative splicing results in multiple transcript variants
Applications:	ELISA, IHC
Name of antibody:	BIRC7
Immunogen:	Synthetic peptide of human BIRC7

Full name:	baculoviral IAP repeat containing 7
Synonyms :	KIAP; LIVIN; MLIAP; RNF50; ML-IAP
SwissProt:	Q96CA5
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human gastric cancer and human tonsil
IHC Recommend dilution:	25-100



