

兔抗 RNF217 多克隆抗体

- 中文名称：兔抗 RNF217 多克隆抗体
- 英文名称：Anti-RNF217 rabbit polyclonal antibody
- 别名：ring finger protein 217; OSTL; IBRDC1; C6orf172; dJ84N20.1
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：RNF217
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

This protein encoded by this gene is a member of the RING1-IBR-RING24 (RBR) ubiquitin protein ligase family, and it belongs to a subfamily of these proteins that contain a transmembrane domain. This protein can interact with the HAX1 anti-apoptotic protein via its C-terminal RING finger motif, which suggests a role in apoptosis signaling. It is thought that deregulation of this gene can be a mechanism in leukemogenesis. Mutations in the region encoding the protein GXXXG motif, which appears to be necessary for protein self-association, have been found in human cancers. Alternative splicing of this gene results in multiple transcript variants.

Applications:	ELISA, IHC
Name of antibody:	RNF217
Immunogen:	Synthetic peptide of human RNF217
Full name:	ring finger protein 217
Synonyms:	OSTL; IBRDC1; C6orf172; dJ84N20.1
SwissProt:	Q8TC41
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	20-100

