TRIM25(1S16)Rabbit Monoclonal Antibody

产品详情

产品货号	产品名称	储存条件	保质期
IM35528	TRIM25(1S16)Rabbit Monoclonal Antibody	-20℃	1 年

产品详情：

货号	IM35528
别名	EFP;RNF147;TRI25;TRIM 25;Trim25;Z147;ZNF147;
产品名称	TRIM25(1S16)Rabbit Monoclonal Antibody
纯度	Affinity-chromatography
类别	抗体产品
基因名称	TRIM25
蛋白名称	EFP{ECO:0000303|PubMed:8248217}, RNF147
推荐应用	WB, IHC-P, IF-P, IF-ICC, FCM, IP
反应种属	Human, Mouse, Rat
存储缓冲液	Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% New type preservative N and 0.05% BSA
Human Gene ID	7706
Human Swissprot No	Q14258
免疫原	A synthetic peptide of human TRIM25
稀释度	WB 1:1000-1:10000, IHC-P/IF-P 1:100-1:200, IF-ICC 1:200-1:1000, FCM 1:50-1:100, IP 1:20-1:100

参考分子量	71kDa
预测分子量	71kDa
运输及保存条件	-20℃/1year
宿主	Rabbit
同种型	IgG
注意事项	TRIM25 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.
组织表达	Expressed in breast tumors(at protein level).Ubiquitous
细胞定位	Cytoplasm.Cytoplasm,Stress granule.Nucleus{ECO:0000250|UniProtKB:Q61510
功能	Functions as a ubiquitin E3 ligase and as an ISG15 E3 ligase(PubMed:16352599).Involved in innate immune defense against virusesby mediating ubiquitination of DDX58 and IFIH1(PubMed:17392790, PubMed:30193849, PubMed:33849980). Mediates 'Lys-63'-linked polyubiquitination of the DDX58 N-terminal CARD-like region and may play a role in signal transduction that leads to the production of interferons in response to viral infection (PubMed:17392790,PubMed:23950712).Mediates 'Lys-63'-linked polyubiquitination of IFIH1(PubMed:30193849).Promotes ISGylation of 14-3-3 sigma (SFN),an adapter protein implicated in the regulation of a large spectrum signaling pathway(PubMed:16352599,PubMed:17069755).Mediates estrogen action in various target organs(PubMed:22452784).Mediates the ubiquitination and subsequent proteasomal degradation of ZFHX3(PubMed:22452784).Plays a role in promoting the restart of stalled replication forks via interaction with the KHDC3L-OOEP scaffold and subsequent ubiquitination of BLM,resulting in the rec

功能	ruitment and retainment of BLM at DNA replication forks (By similarity)
Clonaliy	Monoclonal

注意事项：

1.本产品仅供科研使用。请勿用于医药、临床诊断或治疗，食品及化妆品等用途。请勿存放于普通住宅区。
2.为了您的安全和健康，请穿好实验服并佩戴一次性手套和口罩操作。
3.实验结果可由多种因素影响，相关处理只限于产品本身，不涉及其他赔偿。

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