

兔抗 STEAP3 多克隆抗体

中文名称: 兔抗 STEAP3 多克隆抗体

英文名称: Anti-STEAP3 rabbit polyclonal antibody

别名: STMP3; TSAP6; AHMIO2; dudlin-2

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

抗原: STEAP3

宿 主: Rabbit

反应种属: Human Mouse Rat

标记物: Unconjugate

克隆类型: Unconjugate

技术规格

Applications:	cycle progression. Indirectly involved in exosome s ecretion by facilitating the secretion of proteins su ch as TCTP. WB, IF
Background:	Endosomal ferrireductase required for efficient tran sferrin-dependent iron uptake in erythroid cells. Participates in erythroid iron homeostasis by reducing Fe3+ to Fe2+. Can also reduce of Cu2+ to Cu1+, suggesting that it participates in copper homeostas is. Uses NADP+ as acceptor. May play a role down stream of p53/TP53 to interface apoptosis and cell



Name of antibody:	STEAP3
Immunogen:	Synthesized peptide derived from internal of huma n STEA3.
Full name:	STEAP family member 3, metalloreductase
Synonyms:	STMP3; TSAP6; AHMIO2; dudlin-2
SwissProt:	Q658P3
WB Predicted band size:	55 kDa
WB Positive control:	COLO205 cells lysate
WB Recommended dilution:	500-3000
IF positive control:	Hela cells
IF Recommend dilution:	100-500





