

兔抗 CBL(Phospho-Tyr674) 多克隆抗体

中文名称：兔抗 CBL(Phospho-Tyr674) 多克隆抗体

英文名称：Anti-CBL(Phospho-Tyr674) rabbit polyclonal antibody

别名：CBL2; NSLL; C-CBL; RNF55; FRA11B

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：CBL(Phospho-Tyr674)

反应种属：Human Mouse Rat

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	This gene is a proto-oncogene that encodes a RING finger E3 ubiquitin ligase. The encoded protein is one of the enzymes required for targeting substrates for degradation by the proteasome. This protein mediates the transfer of ubiquitin from ubiquitin conjugating enzymes (E2) to specific substrates. This protein also contains an N-terminal phosphotyrosine binding domain that allows it to interact with numerous tyrosine-phosphorylated substrates and target them for proteasome degradation.
Applications:	WB

Name of antibody:	CBL(Phospho-Tyr674)
Immunogen:	Peptide sequence around phosphorylation site of Tyrosine674 (A-I-Y(p)-S-L) derived from Human CBL.
Full name:	Cbl proto-oncogene, E3 ubiquitin protein ligase
Synonyms :	CBL2; NSLL; C-CBL; RNF55; FRA11B
SwissProt:	P22681
WB Predicted band size:	100 kDa
WB Positive control:	HepG2 cells lysates treated with Na2VO3
WB Recommended dilution:	500-1000

