

兔抗 UBXN2B 多克隆抗体

中文名称：兔抗 UBXN2B 多克隆抗体

英文名称： Anti-UBXN2B rabbit polyclonal antibody

别名： p37

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： UBXN2B

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

UBXD2B (UBX domain-containing protein 2B), also known as NSFL1 cofactor p37 and p97 cofactor p37, is a 331 amino acid protein that contains one UBX domain and one SEP domain. UBXN2B is required for ER and Golgi biogenesis and also plays a role in their maintenance during interphase, as well as their reassembly at the end of mitosis. Through interaction with VCP, UBXN2B forms a complex that has membrane fusion activity. Adapter protein required for Golgi and endoplasmic reticulum biogenesis. Involved in Golgi and endoplasmic reticulum maintenance during interphase and in their reassembly at the end of mitosis. The complex formed with VC

	P has membrane fusion activity; membrane fusion activity requires USO1-GOLGA2 tethering and BET1L. VCPIP1 is also required, but not its deubiquitinating activity.
Applications:	ELISA, IHC
Name of antibody:	UBXN2B
Immunogen:	Fusion protein of human UBXN2B
Full name:	UBX domain protein 2B
Synonyms :	p37
SwissProt:	Q14CS0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastric cancer
IHC Recommend dilution:	25-100

