

## 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. UBX N2B 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, UBX N2B forms a complex that has membrane fusion activity. Adapter protein required for Golgi and endoplasmic reticulum biogenesis. Involved in

	n Golgi and endoplasmic reticulum maintenance during interphase and in their reassembly at the end of mitosis. The complex formed with VCP has membrane fusion activity; membrane fusion activity requires USO1-GOLGA2 tethering and BET1L. VCPIP1 is also required, but not its deubiquitinating activity.
<b>Applications:</b>	ELISA, IHC
<b>Name of antibody:</b>	UBXN2B
<b>Immunogen:</b>	Fusion protein of human UBXN2B
<b>Full name:</b>	UBX domain protein 2B
<b>Synonyms :</b>	p37
<b>SwissProt:</b>	Q14CS0
<b>ELISA Recommended dilution:</b>	5000-10000
<b>IHC positive control:</b>	Human gastric cancer
<b>IHC Recommend dilution:</b>	25-100

