

兔抗 UBA52 多克隆抗体

- 中文名称：兔抗 UBA52 多克隆抗体
- 英文名称：Anti-UBA52 rabbit polyclonal antibody
- 别名：L40; CEP52; RPL40; HUBCEP52
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：UBA52
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	Ubiquitin is a highly conserved nuclear and cytoplasmic protein that has a major role in targeting cellular proteins for degradation by the 26S proteasome. It is also involved in the maintenance of chromatin structure, the regulation of gene expression, and the stress response. Ubiquitin is synthesized as a precursor protein consisting of either polyubiquitin chains or a single ubiquitin moiety fused to an unrelated protein. This gene encodes a fusion protein consisting of ubiquitin at the N terminus and ribosomal protein L40 at the C terminus, a C-terminal extension protein (CEP). Multiple processed pseudogenes derived from this gene are present in the genome.
Applications:	ELISA, IHC

Name of antibody:	UBA52
Immunogen:	Synthetic peptide of human UBA52
Full name:	ubiquitin A-52 residue ribosomal protein fusion product 1
Synonyms:	L40; CEP52; RPL40; HUBCEP52
SwissProt:	P62987
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and human breast cancer
IHC Recommend dilution:	40-200



