

Recombinant Human Ubiquitin carboxyl-terminal hydrolase 46(USP46)



Catalog No: #AP89637

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Package Size: #AP89637-1 20ug #AP89637-2 100ug #AP89637-3 1mg

Description

Product Name	Recombinant Human Ubiquitin carboxyl-terminal hydrolase 46(USP46)
Host Species	E.coli
Immunogen Description	Expression Region:1-366aa Sequence Info:Full Length
Target Name	USP46
Other Names	Deubiquitinating enzyme 46; FLJ11850; FLJ12552; FLJ14283; FLJ39393; Ubiquitin carboxyl terminal hydrolase 46; Ubiquitin carboxyl-terminal hydrolase 46; Ubiquitin specific peptidase 46; Ubiquitin specific processing protease 46; Ubiquitin specific protease 46; Ubiquitin thioesterase 46; Ubiquitin thiolesterase 46; Ubiquitin-specific-processing protease 46; UBP46_HUMAN; USP46
Accession No.	P62068
Target Species	Homo sapiens (Human)
Tag Info	N-terminal His-tagged
Target Sequence	MTVRNIASICNMGTNASALEKDIGPEQFPINEHYFGLVNFNGNTCYCNSVLQALYFCRPFRENVLAYKAQQKKKENLLTCLADLFHSIATQKKKVGVIIPPKKFISRLRKENDLFDNYMQQDAHEFLNYLLNTIADILQEEKKQEKQNGKLNKNGNMNEPAENNKPELTWVHEIFQGTLTNETRCLNCETVSSKDEDFLDLSVDVEQNTSITHCLRDFSNTETLCSEQKYCETCCSKQEAQRMRVKKLPMILALHLKRFKYMEQLHRYTKLSYRVVFPLELRLFNTSSDAVNLDRLMYDLVAVVHCGSGPNRGHYITIVKSHGFWLLFDDDDIVEKIDAQAIEEFYGLTSDISKNSESGYIL FYQSRE
Storage	The shelf life is related to many factors, storage state, buffer ingredients, storage temperature and the stability of the protein itself. Generally, the shelf life of liquid form is 6 months at -20°C/-80°C. The shelf life of lyophilized form is 12 months at -20°C/-80°C.

Application Details

>85% (SDS-PAGE)

Note: This product is for in vitro research use only