

DNAXPab

 Hard-to-Find  
Antibody

# UBE2L3 DNAXPab

Catalog # H00007332-W01P      Size 200 ug

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against a full-length human UBE2L3 DNA using DNAX™ Immune technology.
<b>Technology</b>	<a href="#">DNAX™ Immune</a>
<b>Immunogen</b>	Full-length human DNA
<b>Sequence</b>	MAASRRLMKELEEIRKCGMKNFRNIQVDEANLLTWQGLVDPNPPYDKGAFRIEINFPAEYPFKPP KITFKTKIYHPNIDEKGQVCLPVISAENWKPATKTDQVIQSLIALVNDPQPEHPLRADLAEYYSKDRK KFCKNAEEFTKKYGEKRPVD
<b>Host</b>	Rabbit
<b>Reactivity</b>	Human
<b>Purification</b>	Protein A
<b>Quality Control Testing</b>	Antibody reactive against mammalian transfected lysate.
<b>Storage Buffer</b>	In 1x PBS, pH 7.4
<b>Storage Instruction</b>	Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

## Applications

- Western Blot (Transfected lysate)

[Protocol Download](#)

- Immunofluorescence (Transfected cell)
- Flow Cytometry (Transfected cell)

## Gene Info — UBE2L3

Entrez GeneID	<a href="#">7332</a>
GeneBank Accession#	<a href="#">NM_003347.2</a>
Protein Accession#	<a href="#">NP_003338.1</a>
Gene Name	UBE2L3
Gene Alias	E2-F1, L-UBC, UBCH7, UbcM4
Gene Description	ubiquitin-conjugating enzyme E2L 3
Omim ID	<a href="#">603721</a>
Gene Ontology	<a href="#">Hyperlink</a>
Gene Summary	<p>The modification of proteins with ubiquitin is an important cellular mechanism for targeting abnormal or short-lived proteins for degradation. Ubiquitination involves at least three classes of enzymes: ubiquitin-activating enzymes (E1s), ubiquitin-conjugating enzymes (E2s) and ubiquitin-protein ligases (E3s). This gene encodes a member of the E2 ubiquitin-conjugating enzyme family. This enzyme is demonstrated to participate in the ubiquitination of p53, c-Fos, and the NF-kB precursor p105 in vitro. Several alternatively spliced transcript variants have been found for this gene. [provided by RefSeq]</p>
Other Designations	ubiquitin carrier protein ubiquitin-conjugating enzyme UBCH7 ubiquitin-protein ligase

## Pathway

- [Ubiquitin mediated proteolysis](#)

## Disease

- [Crohn Disease](#)
- [Genetic Predisposition to Disease](#)