

**Goat Anti-UBE2C / UBCH10 Antibody**  
Peptide-affinity purified goat antibody  
Catalog # AF2129a

## Specification

---

### Goat Anti-UBE2C / UBCH10 Antibody - Product Information

Application	WB, E
Primary Accession	<a href="#">O00762</a>
Other Accession	<a href="#">NP_861518</a> , <a href="#">11065</a>
Reactivity	Human
Host	Goat
Clonality	Polyclonal
Concentration	100ug/200ul
Isotype	IgG
Calculated MW	19652

### Goat Anti-UBE2C / UBCH10 Antibody - Additional Information

**Gene ID** 11065

#### Other Names

Ubiquitin-conjugating enzyme E2 C, 6.3.2.19, UbcH10, Ubiquitin carrier protein C, Ubiquitin-protein ligase C, UBE2C, UBCH10

#### Format

0.5 mg IgG/ml in Tris saline (20mM Tris pH7.3, 150mM NaCl), 0.02% sodium azide, with 0.5% bovine serum albumin

#### Storage

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

#### Precautions

Goat Anti-UBE2C / UBCH10 Antibody is for research use only and not for use in diagnostic or therapeutic procedures.

### Goat Anti-UBE2C / UBCH10 Antibody - Protein Information

**Name** UBE2C

**Synonyms** UBCH10

#### Function

Accepts ubiquitin from the E1 complex and catalyzes its covalent attachment to other proteins. In vitro catalyzes 'Lys-11'- and 'Lys-48'-linked polyubiquitination. Acts as an essential factor of the anaphase promoting complex/cyclosome (APC/C), a cell cycle-regulated ubiquitin ligase that controls progression through mitosis. Acts by initiating 'Lys-11'-linked polyubiquitin chains on

APC/C substrates, leading to the degradation of APC/C substrates by the proteasome and promoting mitotic exit.

### **Goat Anti-UBE2C / UBCH10 Antibody - Protocols**

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

### **Goat Anti-UBE2C / UBCH10 Antibody - Images**