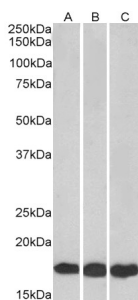


## Anti-UBE2L3 Antibody (A83899)

### Specifications:

|                |   |
|----------------|---|
| Name:          | Anti-UBE2L3 Antibody  |
| Description:   | Goat polyclonal antibody to UBE2L3.   |
| Applications:  | ELISA, WB, IF   |
| Reactivity:    | Human, Mouse, Rat, Porcine  |
| Immunogen:     | Synthetic peptide corresponding to Human UBE2L3 (C terminal).   |
| Sequence:      | C-EFTKKYGEKRPVD   |
| Host:          | Goat  |
| Clonality:     | Polyclonal  |
| Isotype:       | IgG   |
| Conjugate:     | Unconjugated  |
| Purification:  | Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. |
| Concentration: | 100 µg at 0.5 mg/ml.  |
| Product Form:  | Liquid  |
| Formulation:   | Supplied in Tris Buffered Saline, pH 7.30, with 0.02% Sodium Azide and 0.5% BSA.  |
| Storage:       | Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.   |
| Disclaimer:    | This product is for research use only. It is not intended for diagnostic or therapeutic use.  |

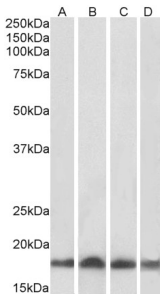
### Images:



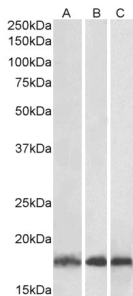
Anti-UBE2L3 Antibody (A83899) (0.01µg/ml) staining of HEK293 (A), HepG2 (B) and Jurkat (C) lysates (35µg protein in RIPA buffer). Primary incubation was 1 hour. Detected by chemiluminescence.

## Anti-UBE2L3 Antibody (A83899)

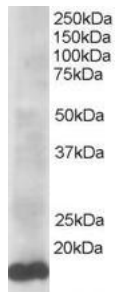
Images continued:



Anti-UBE2L3 Antibody (A83899) (0.01 $\mu$ g/ml) staining of Human (A), Mouse (B), Rat (C) and Pig (D) Heart lysate (35 $\mu$ g protein in RIPA buffer). Primary incubation was 1 hour. Detected by chemiluminescence.



Anti-UBE2L3 Antibody (A83899) (0.03 $\mu$ g/ml) staining of Human (A), Mouse (B) and Rat (C) Skeletal Muscle lysates (35 $\mu$ g protein in RIPA buffer). Primary incubation was 1 hour. Detected by chemiluminescence.



Anti-UBE2L3 Antibody (A83899) staining (0.5 $\mu$ g/ml) of HeLa lysate (RIPA buffer, 35 $\mu$ g total protein per lane). Primary incubated for 1 hour. Detected by western blot using chemiluminescence.