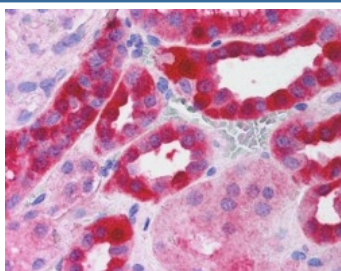


## RICTOR Antibody (R34597)

| Catalog No.  | Formulation                                                                   | Size   |
|--------------|-------------------------------------------------------------------------------|--------|
| R34597-100UG | 0.5 mg/ml in 1X TBS, pH7.3, with 0.5% BSA (US sourced) and 0.02% sodium azide | 100 ug |

[Bulk quote request](#)

|                      |                                                                        |
|----------------------|------------------------------------------------------------------------|
| Availability         | 1-3 business days                                                      |
| Species Reactivity   | Human                                                                  |
| Predicted Reactivity | Dog, Mouse                                                             |
| Format               | Antigen affinity purified                                              |
| Clonality            | Polyclonal (goat origin)                                               |
| Isotype              | Goat Ig                                                                |
| Purity               | Antigen affinity                                                       |
| Gene ID              | 253260                                                                 |
| Applications         | Immunohistochemistry (FFPE) : 2-3ug/ml<br>ELISA (peptide) LOD : 1:4000 |
| Limitations          | This RICTOR antibody is available for research use only.               |



IHC testing of FFPE human kidney with RICTOR antibody at 2.5ug/ml. HIER: steamed with pH6 citrate buffer, AP-staining.

### Description

Additional name(s) for this target protein: Rapamycin-insensitive companion of mTOR

### Application Notes

Optimal dilution of the RICTOR antibody should be determined by the researcher.

### Immunogen

Amino acids KQPIVD TSAES were used as the immunogen for this RICTOR antibody.

## Storage

Aliquot and store the RICTOR antibody at -20oC.