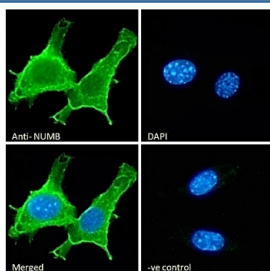


NUMB Antibody (R35011)

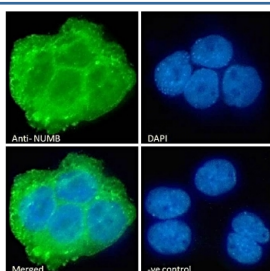
| Catalog No. | Formulation | Size |
|--------------|---|--------|
| R35011-100UG | 0.5 mg/ml in 1X TBS, pH7.3, with 0.5% BSA (US sourced) and 0.02% sodium azide | 100 ug |

[Bulk quote request](#)

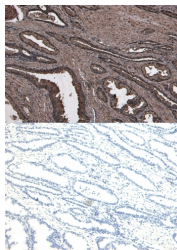
| | |
|--------------------|--|
| Availability | 1-3 business days |
| Species Reactivity | Human, Mouse |
| Format | Antigen affinity purified |
| Clonality | Polyclonal (goat origin) |
| Isotype | Goat Ig |
| Purity | Antigen affinity |
| Gene ID | 8650 |
| Applications | Immunofluorescence/Immunocytochemistry (FFPE) : 10 ug/ml Immunohistochemistry (FFPE) : 8ug/ml Flow Cytometry : 10ug/ml ELISA (peptide) LOD : 128000 |
| Limitations | This NUMB antibody is available for research use only. |



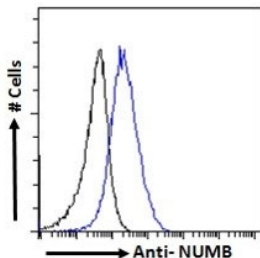
IF/ICC staining of fixed and permeabilized mouse NIH 3T3 cells with NUMB antibody (green) at 10ug/ml and DAPI nuclear stain (blue).



IF/ICC staining of fixed and permeabilized human A431 cells with NUMB antibody (green) at 10ug/ml and DAPI nuclear stain (blue).



IHC staining of FFPE human prostate tissue with NUMB antibody at 5ug/ml (top) and no primary antibody (bottom). Required HIER: steamed antigen retrieval with pH6 citrate buffer; HRP-staining.



FACS testing of fixed and permeabilized human A431 cells with NUMB antibody (blue) at 10ug/ml and naive goat Ig (black).

Description

Additional name(s) for this target protein: Protein S171

Application Notes

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

Immunogen

Amino acids PFSSDLQKTFEIEL were used as the immunogen for this NUMB antibody. Due to high amino acid sequence homology, this Ab may also detect NUMBL (NUMB-like).

Storage

Aliquot and store the NUMB antibody at -20oC.