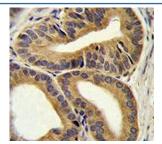


# TRIM65 Antibody (F54616)

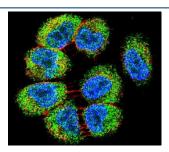
| Catalog No.   | Formulation                                | Size    |
|---------------|--|---------|
| F54616-0.4ML  | In 1X PBS, pH 7.4, with 0.09% sodium azide | 0.4 ml  |
| F54616-0.08ML | In 1X PBS, pH 7.4, with 0.09% sodium azide | 0.08 ml |

## **Bulk quote request**

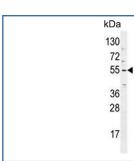
| Availability       | 1-3 business days   |
|--------------------|---|
| Species Reactivity | Human   |
| Format             | Purified  |
| Clonality          | Polyclonal (rabbit origin)  |
| Isotype            | Rabbit Ig   |
| Purity             | Antigen affinity purified   |
| UniProt            | Q6PJ69  |
| Localization       | Cytoplasmic, nuclear  |
| Applications       | Flow Cytometry: 1:25 (1x10e6 cells) Immunofluorescence: 1:25 Immunohistochemistry (FFPE): 1:25 Western Blot: 1:500-1:2000 |
| Limitations        | This TRIM65 antibody is available for research use only.  |



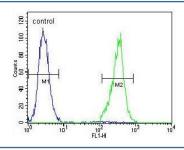
IHC testing of FFPE human prostate carcinoma tissue with TRIM65 antibody. HIER: steam section in pH6 citrate buffer for 20 min and allow to cool prior to staining.



Immunofluorescent staining of human NCI-H460 cells with TRIM65 antibody (green), DAPI nuclear stain (blue) and anti-Actin (red).



Western blot testing of human NCI-H460 cell lysate with TRIM65 antibody. Predicted molecular weight ~57 kDa.



Flow cytometry testing of human NCI-H460 cells with TRIM65 antibody; Blue=isotype control, Green= TRIM65 antibody.

## **Description**

TRIM65 belongs to the TRIM/RBCC family. It contains one B box-type zinc finger, one B30.2/SPRY domain and one RING-type zinc finger.

### **Application Notes**

The stated application concentrations are suggested starting points. Titration of the TRIM65 antibody may be required due to differences in protocols and secondary/substrate sensitivity.

#### **Immunogen**

A portion of amino acids 327-355 from the human protein was used as the immunogen for the TRIM65 antibody.

#### **Storage**

Aliquot the TRIM65 antibody and store frozen at -20oC or colder. Avoid repeated freeze-thaw cycles.