

For Research Use Only

# INTS3 Monoclonal antibody, PBS Only

Catalog Number: 67060-1-PBS

Featured Product



## Basic Information

Catalog Number:

67060-1-PBS

Concentration:

1mg/ml

Source:

Mouse

Isotype:

IgG2b

Immunogen Catalog Number:

AG9917

GenBank Accession Number:

BC025254

GeneID (NCBI):

65123

UNIPROT ID:

Q68E01

Full Name:

integrator complex subunit 3

Calculated MW:

118 kDa

Observed MW:

118 kDa

Purification Method:

Protein A purification

CloneNo.:

2G11B7

## Applications

Tested Applications:

WB, IF/ICC, Indirect ELISA

Species Specificity:

human, mouse, rat

## Background Information

### Storage

Storage:

Store at -80°C.

The product is shipped with ice packs. Upon receipt, store it immediately at -80°C

Storage Buffer:

PBS only

For technical support and original validation data for this product please contact:

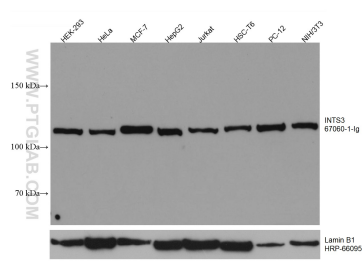
T: 4006900926

E: [Proteintech-CN@ptglab.com](mailto:Proteintech-CN@ptglab.com)

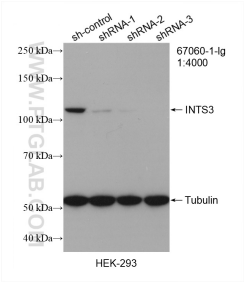
W: [ptgcn.com](http://ptgcn.com)

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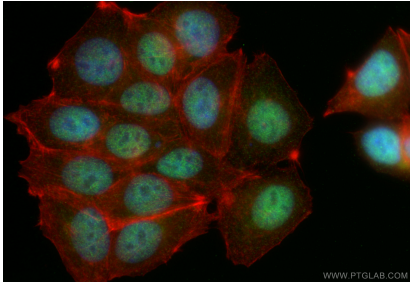
Selected Validation Data



Various lysates were subjected to SDS PAGE followed by western blot with 67060-1-Ig (INTS3 antibody) at dilution of 1:5000 incubated at room temperature for 1.5 hours. The membrane was stripped and reblotted with HRP-conjugated Lamin B1 Monoclonal antibody (HRP-66095) as loading control. This data was developed using the same antibody clone with 67060-1-PBS in a different storage buffer formulation.



WB result of INTS3 antibody (67060-1-Ig; 1:4000; incubated at room temperature for 1.5 hours) with sh-Control and sh-INTS3 transfected HEK-293 cells. This data was developed using the same antibody clone with 67060-1-PBS in a different storage buffer formulation.



Immunofluorescent analysis of (4% PFA) fixed MCF-7 cells using INTS3 antibody (67060-1-Ig, Clone: 2G11B7) at dilution of 1:400 and CoraLite®488-Conjugated Goat Anti-Mouse IgG(H+L) (SA00013-1), CL594-phalloidin (red). This data was developed using the same antibody clone with 67060-1-PBS in a different storage buffer formulation.