### For Research Use Only

# TCF3 Monoclonal antibody, PBS Only

Catalog Number:67140-1-PBS

Featured Product



#### **Basic Information**

Catalog Number: 67140-1-PBS Size: 100ug , Concentration: 1 mg/ml by Nanodrop; Source: Mouse Isotype: IgG2b Immunogen Catalog Number: AG15734 GenBank Accession Number: BC110580

GeneID (NCBI): 6929

UNIPROT ID: P15923 Full Name: transcription factor 3 (E2A immunoglobulin enhancer binding factors E12/E47) Calculated MW:

654 aa, 68 kDa

Observed MW: 68-70 kDa Purification Method: Protein A purification CloneNo.: 1D12E5

# **Applications**

Tested Applications: WB, IF, Indirect ELISA Species Specificity: Human

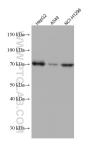
Storage

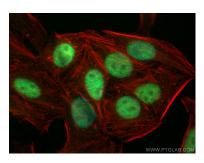
Storage: Store at -80°C. Storage Buffer: PBS Only

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free<br/>in USA), or 1(312) 455-8498 (outside USA)E: proteintech@ptglab.comW: ptglab.comW: ptglab.com

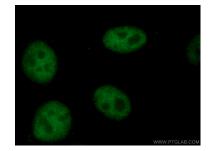
This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

## Selected Validation Data





Various lysates were subjected to SDS PAGE followed by western blot with 67140-1-Ig (TCF3 antibody) at dilution of 1:5000 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 67140-1-PBS in a different storage buffer formulation. Immunofluorescent analysis of (4% PFA) fixed HepG2 cells using TCF3 antibody (67140-1-lg, Clone: 1D12E5) at dilution of 1:400 and CoraLite®488-Conjugated AffiniPure Goat Anti-Mouse IgG(H+L), CL594-phalloidin (red). This data was developed using the same antibody clone with 67140-1-PBS in a different storage buffer formulation.



Immunofluorescent analysis of (4% PFA) fixed HepG2 cells using 67140-1-1g (TCF3 antibody) at dilution of 1:100 and CoraLite488-Conjugated AffiniPure Goat Anti-Mouse IgG(H+L). This data was developed using the same antibody clone with 67140-1-PBS in a different storage buffer formulation.