For Research Use Only

# DBF4 Polyclonal antibody

Catalog Number:13076-1-AP



### **Basic Information**

- Catalog Number:GenBa13076-1-APBC 036Size:GeneII150ul , Concentration: 133 µg/ml by10926Bradford method using BSA as the<br/>standard;UNIPR<br/>Q9UBLSource:Full Na<br/>DBF4 htRabbitDBF4 htIsotype:Calcul<br/>IgGIgG77 kDa<br/>DsenImmunogen Catalog Number:Obsen<br/>AG3771
- GenBank Accession Number: BC036045 GeneID (NCBI): 10926 UNIPROT ID: Q9UBU7 Full Name: DBF4 homolog (S. cerevisiae) Calculated MW: 77 kDa Observed MW: 70-80 kDa

#### Purification Method: Antigen affinity purification Recommended Dilutions: WB 1:200-1:1000

## Applications

Tested Applications: WB, ELISA Species Specificity: human, mouse, rat

#### Positive Controls: WB : NIH/3T3 cells, Jurkat cells, PC-3 cells

Storage

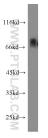
\*\*\* 20ul sizes contain 0.1% BSA

Storage: Store at -20°C. Stable for one year after shipment. Storage Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3. Aliquoting is unnecessary for -20°C storage

For technical support and original validation data for this product please contact:T: 1 (888) 4PTGLAB (1-888-478-4522) (toll freeE: proteintech@ptglab.comin USA), or 1(312) 455-8498 (outside USA)W: ptglab.com

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## Selected Validation Data



NIH/3T3 cells were subjected to SDS PAGE followed by western blot with 13076-1-AP (DBF4 antibody) at dilution of 1:300 incubated at room temperature for 1.5 hours.