For Research Use Only

NOXA2/p67phox Monoclonal antibody, PBS Only



Purification Method:

Protein A purification

CloneNo.:

1D11A3

Catalog Number: 67594-1-PBS

Catalog Number: **Basic Information**

67594-1-PBS

Size: 1 mg/ml Source: Mouse Isotype: lgG1

Calculated MW: Immunogen Catalog Number: AG8691 60 kDa

67 kDa

neutrophil cytosolic factor 2

Observed MW:

BC001606

4688

P19878 Full Name:

GeneID (NCBI):

UNIPROT ID:

GenBank Accession Number:

Applications

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

Background Information

Storage

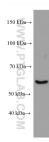
Storage:

Store at -80°C.

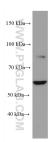
The product is shipped with ice packs. Upon receipt, store it immediately at -80°C $\,$

Storage Buffer: PBS Only

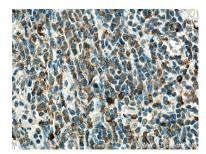
Selected Validation Data



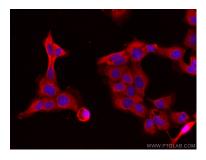
HepG2 cells were subjected to SDS PAGE followed by western blot with 67594-1-1g (NOXA2/p67phox antibody) at dilution of 1:10000 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 67594-1-PBS in a different storage buffer formulation.



LO2 cells were subjected to SDS PAGE followed by western blot with 67594-1-lg (NOXA2/p67phox antibody) at dilution of 1:10000 incubated at room temperature for 1.5 hours. This data was developed using the same antibody clone with 67594-1-PBS in a different storage buffer formulation.



Immunohistochemical analysis of paraffinembedded human tonsillitis tissue slide using 67594-1-1g (NOXA2/p67phox antibody) at dilution of 1:500 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). This data was developed using the same antibody clone with 67594-1-PBS in a different storage buffer formulation.



Immunofluorescent analysis of (-20°C Methanol) fixed A431 cells using NOXA2/p67phox antibody (67594-1-Ig, Clone: 1D11A3) at dilution of 1:800 and Coralite®594-Conjugated AffiniPure Goat Anti-Mouse IgG(H+L). This data was developed using the same antibody clone with 67594-1-PBS in a different storage buffer formulation.