## Product Name: S100A10 (6F4) Mouse Monoclonal

**Antibody** 

Catalog #: AMM03547



#### **Summary**

**Production Name** S100A10 (6F4) Mouse Monoclonal Antibody

**Description** Primary antibody

**Host** Mouse

Application WB,ICC/IF,IP

**Reactivity** Human, Mouse, Rat

#### **Performance**

ConjugationUnconjugatedModificationUnmodified

Isotype IgG2a

**Clonality** Monoclonal Antibody

Form Liquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw  $\bf Storage$ 

cycles.

**Buffer** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide, pH 7.3.

**Purification** Affinity Purified

#### **Immunogen**

Gene Name S100a10

Alternative Names S100A10; 42C; ANX2L; ANX2LG; CAL1L; CLP11; Ca[1]; GP11; P11; p10

 Gene ID
 20194.0

 SwissProt ID
 P08207

# **Application**

**Dilution Ratio** WB: 1/500-1/1000 IF: 1/50-1/200 IP: 1/20

Molecular Weight Calculated MW: 11 kDa; Observed MW: 11 kDa

## **Background**

Web: https://www.enkilife.com E-mail: order@enkilife.com techsupport@enkilife.com Tel: 0086-27-87002838

# Product Name: S100A10 (6F4) Mouse Monoclonal

**Antibody** 

Catalog #: AMM03547

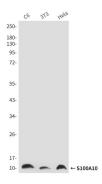


Because S100A10 induces the dimerization of ANXA2/p36, it may function as a regulator of protein phosphorylation in that the ANXA2 monomer is the preferred target (in vitro) of tyrosine-specific kinase.

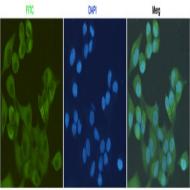
#### **Research Area**

Signal Transduction

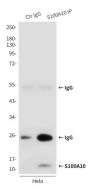
## **Image Data**



Western blot analysis of S100A10 in C6, 3T3 and Hela lysates using S100A10 antibody.



Immunocytochemistry analysis of S100A10 (6F4) in HeLa using S100A10 antibody.



Immunoprecipitation analysis of S100A10 (6F4) in Hela lysates using S1A1 antibody.

Web: https://www.enkilife.com E-mail: order@enkilife.com techsupport@enkilife.com Tel: 0086-27-87002838

**Product Name: S100A10 (6F4) Mouse Monoclonal** 

**Antibody** 

Catalog #: AMM03547



#### Note

For research use only.

Web: https://www.enkilife.com E-mail: order@enkilife.com techsupport@enkilife.com Tel: 0086-27-87002838