

Anti-MEF2A (phospho Ser408) Antibody (A93490)

Specifications:

Name: Anti-MEF2A (phospho Ser408) Antibody

Description: Rabbit polyclonal antibody to MEF2A (phospho Ser408).

Specificity: This antibody detects endogenous levels of MEF2A only when phosphorylated at Ser408.

Applications: WB, IHC, IF, ELISA

Recommended Dilutions: WB: 1:500-1:1000, IHC: 1:50-1:100, ELISA: 1:20000

Reactivity: Human, Mouse, Rat

Immunogen: Synthetic peptide derived from human MEF2A around the phosphorylation site of Ser408

(amino acids 374-423).

Host: Rabbit

Clonality: Polyclonal

Isotype: IgG

Conjugate: Unconjugated

Purification: Purified from rabbit serum by antigen affinity chromatography using the immunizing

phospho peptide.

Molecular Weight: 54kDa

Product Form: Liquid

Formulation: Supplied in Phosphate Buffered Saline (without Mg2+ and Ca2+), pH 7.4, with 150mM

NaCl, 0.02% Sodium Azide, and 50% Glycerol.

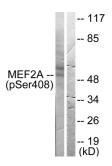
Storage: Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

Disclaimer: This product is for research use only. It is not intended for diagnostic or therapeutic use.

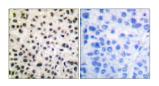


Anti-MEF2A (phospho Ser408) Antibody (A93490)

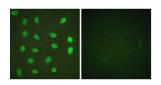
Images:



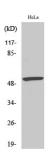
Western blot analysis of lysates from HeLa cells treated with PMA 125ng/ml 30' using Anti-MEF2A (phospho Ser408) Antibody. The right hand lane represents a negative control, where the antibody is blocked by the immunising peptide.



Immunohistochemical analysis of paraffin-embedded human breast carcinoma using Anti-MEF2A (phospho Ser408) Antibody. The right hand panel represents a negative control, where the antibody was pre-incubated with the immunising peptide.



Immunofluorescence analysis of HeLa cells, treated with PMA 125ng/ml 30', using Anti-MEF2A (phospho Ser408) Antibody. The right hand panel represents a negative control, where the antibody was pre-incubated with the immunising peptide.



Western blot analysis of various cells using Anti-MEF2A (phospho Ser408) Antibody.