

Anti-p38 beta Antibody [E13-Q] (A8281)

Specifications:

Name: Anti-p38 beta Antibody [E13-Q]

Description: Rabbit monoclonal (E13-Q) antibody to p38 beta.

Specificity: This antibody recognizes the epitope located between Glu352 - Glu363.

Applications: WB, ELISA, IP, ICC

Recommended Dilutions: WB: 1:1,000, ELISA: 1:10,000-1:20,000.

Reactivity: Human

Immunogen: Peptide derived from the C-terminus of human p38 beta seguence.

Host: Rabbit

Clonality: Monoclonal

Clone ID: E13-Q

Isotype: IgG

Conjugate: Unconjugated

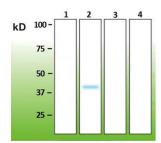
Product Form: Liquid

Formulation: Supplied in Tris Buffered Saline, pH 8.0, with 10 mg/ml BSA and 0.05% Sodium Azide.

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.

Images:

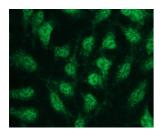


Western blot analysis of p38 beta. Lane A: Human recombinant p38 alpha (260-360a.a., N-terminal GST tag). Lane B: Human recombinant p38 beta (with C-terminal DDK tag). Lane C: Human recombinant PKC-gamma (1-368a.a., N-terminal GST tag). Lane D: Human recombinant p38-delta (1-366a.a., N-terminal GST tag). 500ng of recombinant protein was loaded in each well.



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Images continued:



Representative picture of p38-ß expression in HEK293 cells, visualized with Anti-p38 beta Antibody (A8281). Primary antibody dilution: 1:500.