

IκB β Mouse Monoclonal Antibody(3E4)

Catalog TDY1052C TDY1052F

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Quantity 50μL 100μL

Entrez-Gene ID#4793 , Swiss-Prot Acc.#Q15653

For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
WB	H,R,M	45-48KD	IgG1

Storage Buffer & Condition: PBS, pH 7.4, containing 0.02% **sodium azide** as Preservative and 50% Glycerol.

Store at **-20°C. Do not aliquot the antibody.**

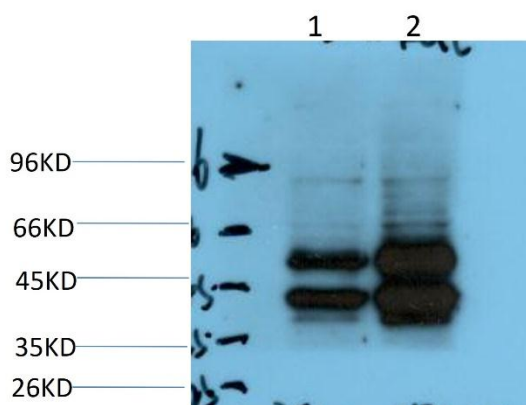
Recommended dilutions: WB: 1:1,000-2,000

Optimal dilutions should be determined by the end user.

Specificity: Antibody can detects endogenous IκB β protein.

Alternative Names: I kappa b beta, IKB b, NFκBib, TRIP9

Background: The NF-κB/Rel transcription factors are present in the cytosol in an inactive state complexed with the inhibitory IκB proteins.



Western blot analysis of 1)Jurkat Cell, 2) Mouse Brain Tissue Lysate using

IκB β (TDY1052) Mouse Monoclonal mAb diluted at 1:2,000.