

CD15 Mouse Monoclonal Antibody(Q89)

Catalog	TDY132C	TDY132F
Quantity	50 μ L	100 μ L

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For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
IHC	H	N/A	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.**

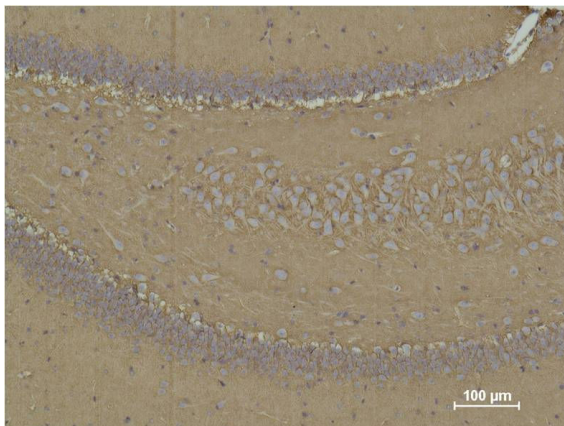
Recommended dilutions: IHC: 1:200-500

Optimal dilutions should be determined by the end user.

Specificity: Antibody can detects endogenous CD15 protein.

Alternative Names: ELAM-1, ELFT, FCT3A, Fuc-TIV, FUT4, Galactoside 3 L fucosyltransferase

Background: CD15 (3-fucosyl-N-acetyl-lactosamine) is a cluster of differentiation antigen - an immunologically significant molecule. CD15 is a carbohydrate adhesion molecule (not a protein) that can be expressed on glycoproteins, glycolipids and proteoglycans.



Immunohistochemical analysis of paraffin-embedded Rat Brain Tissue using CD 15 (TDY132) Mouse mAb diluted at 1:500.