

Product Description

Pioneering GTPase and Oncogene Product Development since 2010

CD15 (8C10) MOUSE MAB

Cat.#: N261237

Product Name: Anti-CD15 (8C10) Mouse Monoclonal Antibody

Synonyms: FUT4; ELFT; FCT3A; Alpha-(1; 3)-fucosyltransferase; ELAM-1 ligand fucosyltransferase; Fucosyltransferase 4;

Fucosyltransferase IV; Fuc-TIV; FucT-IV; Galactoside 3-L-fucosyltransferase

UNIPROT ID: P22083

Background: The product of this gene transfers fucose to N-acetyllactosamine polysaccharides to generate fucosylated

carbohydrate structures. It catalyzes the synthesis of the non-sialylated antigen, Lewis x (CD15).

Immunogen: Synthetic Peptide of CD15

Applications: IHC-P,ICC/IF

Recommended Dilutions: IHC: 1/50-1/100 IF: 1/50-1/200

Host Species: Mouse

Clonality: Mouse Monoclonal **Clone ID:** 8C10-6F3-2F5

MW: -

Isotype: IgGl

Purification: Affinity Purified Species Reactivity: Human Conjugation: Unconjugated Modification: Unmodified

Constituents: PBS (without Mg2+ and Ca2+), pH 7.3 containing 50% glycerol, 0.5% BSA and 0.02% sodium azide

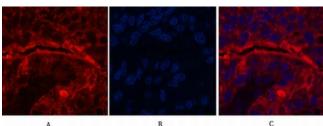
Research Areas: Tags & Cell Markers

Storage & Shipping: Store at -20°C. Avoid repeated freezing and thawing

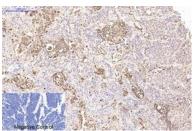


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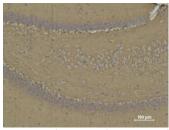
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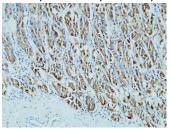
Immunofluorescence analysis of CD15 (8C10) in Human livercancer tissue using CD15 antibody(red),and DAPI (blue).



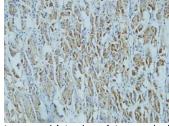
Immunohistochemistry analysis of paraffin-embedded Human lung cancer tissue using CD15 (8C10) antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.Negative control was used by secondary antibody only.



Immunohistochemistry analysis of paraffin-embedded rat Brain Tissue using CD 15 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human stomach using CD15 (8C10) antibody.High-pressure and temperature Tris-EDTA pH 8.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human stomach using CD15 (8C10) antibody.High-pressure and temperature Tris-EDTA pH 8.0 was used for antigen retrieval.