

产品名称: CD15 (8C10) Mouse Monoclonal Antibody
产品货号: AMM00725



产品概述 (Summary)

产品名称 (Production Name)	CD15 (8C10) Mouse Monoclonal Antibody
描述 (Description)	Mouse monoclonal Antibody
宿主 (Host)	Mouse
应用 (Application)	IHC, ICC/IF
种属反应性 (Reactivity)	Human

产品性能 (Performance)

偶联物 (Conjugation)	Unconjugated
修饰 (Modification)	Unmodified
同种型 (Isotype)	IgG1
克隆 (Clonality)	Monoclonal
形式 (Form)	Liquid
存放说明 (Storage)	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
储存溶液 (Buffer)	Liquid in PBS containing 50% glycerol, 0.5% protective protein and 0.02% sodium azide, pH 7.3.
纯化方式 (Purification)	Affinity Purification

免疫原信息 (Immunogen)

基因名 (Gene Name)	FUT4 FUT4; ELFT; FCT3A; Alpha-(1; 3)-fucosyltransferase; ELAM-1 ligand
别名 (Alternative Names)	fucosyltransferase; Fucosyltransferase 4; Fucosyltransferase IV; Fuc-TIV; FucT-IV; Galactoside 3-L-fucosyltransferase
基因 ID (Gene ID)	2526
蛋白 ID (SwissProt ID)	P22083.

产品应用 (Application)

稀释比 (Dilution Ratio)	IHC 1:50-1:100, ICC/IF 1:50-1:200
蛋白分子量 (Molecular Weight)	-

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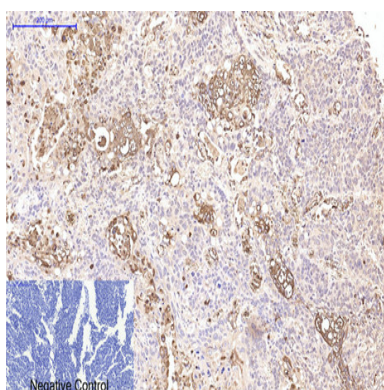
研究背景 (Background)

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).

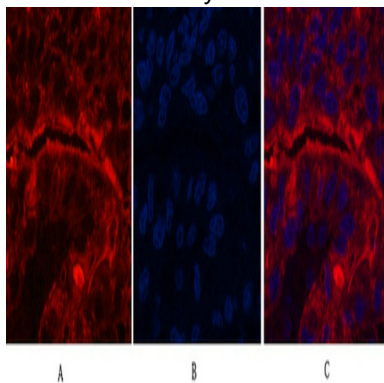
研究领域 (Research Area)

Tags & Cell Markers

图片 (Image Data)

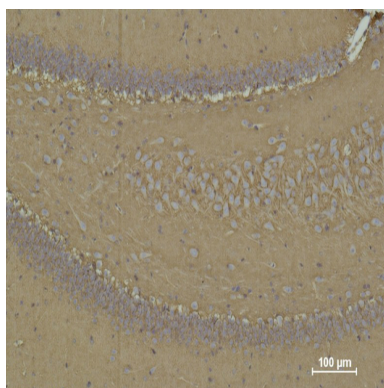


Immunohistochemistry analysis of paraffin-embedded Human lung cancer tissue using CD15 (8C10) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.

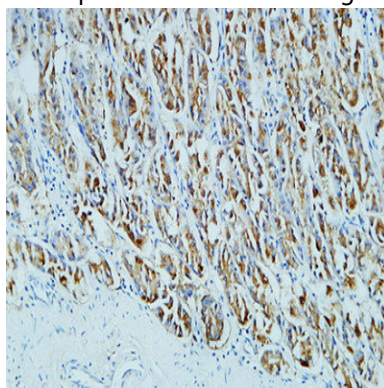


Immunofluorescence analysis of CD15 (8C10) in Human liver cancer tissue using CD15 antibody (red), and DAPI (blue).

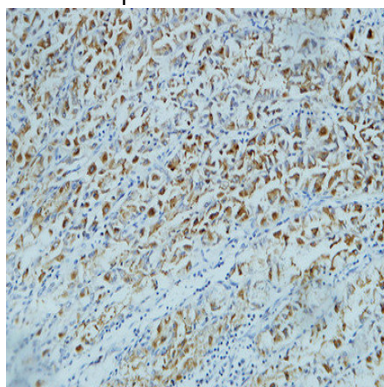
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Immunohistochemistry analysis of paraffin-embedded rat Brain Tissue using CD 15 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.

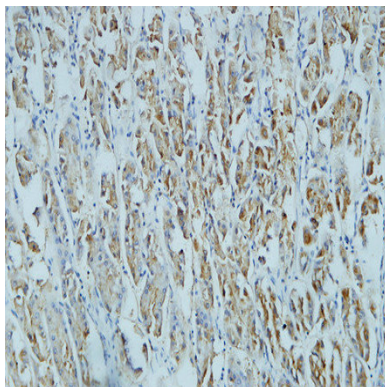


Immunohistochemistry analysis of paraffin-embedded Human stomach using CD15 (8C10) antibody. High-pressure and temperature Tris-EDTA pH 8.0 was used for antigen retrieval.



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.

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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.

注意事项 (Note)

For research use only .