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anti-MRC2 antibody (AA 120-300)







Overview



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Quantity:	100 μL
Target:	MRC2
Binding Specificity:	AA 120-300
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MRC2 antibody is un-conjugated

Product Details

Application:

Immunogen:	Recombinant Human C-type mannose receptor 2 protein (120-300AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	Antigen Affinity Purified

ELISA, Immunohistochemistry (IHC)

Target Details

Target:	MRC2
Alternative Name:	MRC2 (MRC2 Products)
Background:	Background: May play a role as endocytotic lectin receptor displaying calcium-dependent lectin
	activity. Internalizes glycosylated ligands from the extracellular space for release in an

endosomal compartment via clathrin-mediated endocytosis. May be involved in plasminogen activation system controlling the extracellular level of PLAUR/PLAU, and thus may regulate protease activity at the cell surface. May contribute to cellular uptake, remodeling and degradation of extracellular collagen matrices. May play a role during cancer progression as well as in other chronic tissue destructive diseases acting on collagen turnover. May participate in remodeling of extracellular matrix cooperating with the matrix metalloproteinases (MMPs). Aliases: C-type lectin domain family 13 member E antibody, C-type mannose receptor 2 antibody, CD 280 antibody, CD280 antibody, CD280 antigen antibody, CLEC 13E antibody, CLEC13E antibody, ENDO 180 antibody, ENDO180 antibody, Endocytic receptor (macrophage mannose receptor family) antibody, Endocytic receptor 180 antibody, FLJ35911 antibody, KIAA0709 antibody, Macrophage mannose receptor 2 antibody, Mannose receptor C type 2 antibody, MRC 2 antibody, MRC2 antibody, MRC2_HUMAN antibody, UPAR-associated protein antibody, UPARAP antibody, Urokinase plasminogen activator receptor associated protein antibody, Urokinase-type plasminogen activator receptor-associated protein antibody

UniProt:

Q9UBG0

Application Details

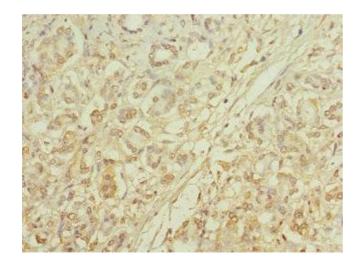
Application Notes:

Storage Comment:

Restrictions: For Research Use only Handling Format: Liquid Buffer: PBS with 0.02 % sodium azide, 50 % glycerol, pH 7.3. Preservative: Sodium azide Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. Storage: -20 °C,-80 °C	Application Notes:	Recommended dilution: IHC:1:20-1:200,
Format: Buffer: PBS with 0.02 % sodium azide, 50 % glycerol, pH 7.3. Preservative: Sodium azide Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	Restrictions:	For Research Use only
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Preservative: Sodium azide Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	Format:	Liquid
Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	Buffer:	PBS with 0.02 % sodium azide, 50 % glycerol, pH 7.3.
should be handled by trained staff only.	Preservative:	Sodium azide
Storage: -20 °C,-80 °C	Precaution of Use:	
	Storage:	-20 °C,-80 °C

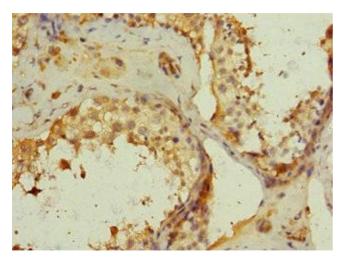
Decommended dilution: IUC:1:20 1:200

Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.



Immunohistochemistry

Image 1. Immunohistochemistry of paraffin-embedded human pancreatic cancer using ABIN7146098 at dilution of 1:100



Immunohistochemistry

Image 2. Immunohistochemistry of paraffin-embedded human testis tissue using ABIN7146098 at dilution of 1:100