

Datasheet for ABIN7604893 **anti-PFKM antibody**

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Overview

Quantity:	100 µL
Target:	PFKM
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Monoclonal
Conjugate:	This PFKM antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF), Immunocytochemistry (ICC), Flow Cytometry (FACS)

Product Details

Purpose:	Anti-Fructose 6 Phosphate Kinase Rabbit Monoclonal Antibody
Immunogen:	A synthesized peptide derived from human Fructose 6 Phosphate Kinase
Clone:	18P49
Isotype:	IgG
Characteristics:	Anti-Fructose 6 Phosphate Kinase Rabbit Monoclonal Antibody (ABIN7604893). Tested in WB, ICC/IF, Flow Cytometry applications. This antibody reacts with Human, Mouse, Rat.
Purification:	Affinity-chromatography

Target Details

Target:	PFKM
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Target Details

Alternative Name:	PFKM (PFKM Products)
Background:	Synonyms: Urokinase-type plasminogen activator,U-plasminogen activator,uPA,3.4.21.73,Urokinase-type plasminogen activator long chain A,Urokinase-type plasminogen activator short chain A,Urokinase-type plasminogen activator chain B,PLAU, Tissue Specificity: Expressed in the prostate gland and prostate cancers. .
Molecular Weight:	81 kDa
UniProt:	P08237
Pathways:	Positive Regulation of Peptide Hormone Secretion , Negative Regulation of Hormone Secretion , Carbohydrate Homeostasis , Warburg Effect

Application Details

Application Notes:	WB 1:500-1:2000 ICC/IF 1:50-1:200 FC 1:100
Restrictions:	For Research Use only

Handling

Format:	Liquid
Reconstitution:	Restore with deionized water (or equivalent) for reconstitution volume of 1.0 mL
Concentration:	Lot specific
Buffer:	Rabbit IgG in phosphate buffered saline, pH 7.4, 150 mM NaCl, 0.02 % sodium azide and 50 % glycerol, 0.4-0.5 mg/mL BSA.
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:	4 °C,-20 °C
Storage Comment:	Store at -20°C for one year. For short term storage and frequent use, store at 4°C for up to one month. Avoid repeated freeze-thaw cycles.