

KD-Validated Anti-PFKFB3 Rabbit Monoclonal Antibody

Rabbit monoclonal antibody

Catalog # AGI1486

Product Information

Application	WB, FC
Primary Accession	Q16875
Reactivity	Rat, Human, Mouse
Clonality	Monoclonal
Isotype	Rabbit IgG
Clone Names	23GB4880
Calculated MW	59609
Gene Name	PFKFB3
Aliases	PFKFB3; 6-Phosphofructo-2-Kinase/Fructose-2,6-Biphosphatase 3; 6-Phosphofructo-2-Kinase/Fructose-2,6-Bisphosphatase 3; 6PF-2-K/Fru-2,6-P2ase Brain/Placenta-Type Isozyme 3; Renal Carcinoma Antigen NY-REN-56; 6PF-2-K/Fru-2,6-P2ase 3; PFK/FBPase 3; IPFK-2; Inducible 6-Phosphofructo-2-Kinase/Fructose-2,6-Bisphosphatase; Fructose-6-Phosphate,2-Kinase/Fructose-2, 6-Bisphosphatase; 6-Phosphofructo-2-Kinase/ Fructose-2,6-Bisphosphatase; IPFK2; PFK2
Immunogen	A synthesized peptide derived from human PFKFB3

Additional Information

Gene ID	5209
Other Names	6-phosphofructo-2-kinase/fructose-2, 6-bisphosphatase 3, 6PF-2-K/Fru-2, 6-P2ase 3, PFK/FBPase 3, 6PF-2-K/Fru-2, 6-P2ase brain/placenta-type isozyme, Renal carcinoma antigen NY-REN-56, iPFK-2, 6-phosphofructo-2-kinase, 2.7.1.105, Fructose-2, 6-bisphosphatase, 3.1.3.46, PFKFB3

Protein Information

Name	PFKFB3
Function	Catalyzes both the synthesis and degradation of fructose 2,6- bisphosphate.
Tissue Location	Ubiquitous.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.