

Datasheet for ABIN1086699
anti-GPD1 antibody (Soluble)



[Go to Product page](#)

Overview

Quantity:	100 µL
Target:	GPD1
Binding Specificity:	Soluble
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This GPD1 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA

Product Details

Immunogen:	Human GPD1
Isotype:	IgG
Cross-Reactivity:	Human, Mouse, Rat
Purification:	Antigen Affinity Purified

Target Details

Target:	GPD1
Alternative Name:	GPD1 (GPD1 Products)
Background:	AI747587 antibody, cytoplasmic antibody, EC 1.1.1.8 antibody, FLJ26652 antibody, G3PD antibody, Gdc-1 antibody, Gdc1 antibody, Gdp1 antibody, Glycerol 3 phosphate dehydrogenase

Target Details

1 antibody, Glycerol 3 phosphate dehydrogenase cytosolic antibody, Glycerol 3 phosphate dehydrogenase soluble antibody, Glycerol-3-phosphate dehydrogenase [NAD+] antibody, Glycerol-3-phosphate dehydrogenase [NAD+], cytoplasmic antibody, Glycerol-3-phosphate dehydrogenase 1 (soluble) antibody, Glycerol-3-phosphate dehydrogenase antibody, Glycerol-3-phosphate dehydrogenase, soluble antibody, Glycerphosphate dehydrogenase antibody, GPD-C antibody, gpd1 antibody, Gpd1 protein antibody, Gpd3 antibody, GPDA_HUMAN antibody, Gpdc antibody, GPDH antibody, GPDH-C antibody, Gpdhc antibody, HTGTI antibody, KIAA4010 antibody, MGC93453 antibody, MGPD antibody, mKIAA4010 antibody

UniProt: [P08507](#)

Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Comment:	Other species are not tested. Please decide the specificity by homology
Restrictions:	For Research Use only

Handling

Format:	Liquid
Buffer:	PBS with 0.1 % Sodium Azide, 50 % Glycerol, pH 7.3. -20 °C, Avoid freeze / thaw cycles.
Preservative:	Sodium azide
Precaution of Use:	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Avoid freeze and thaw cycles.
Storage:	-20 °C,-80 °C
Storage Comment:	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.