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Product Datasheet

PCK1 (Phosphoenolpyruvate Carboxykinase 1, PEPCK-1, Pck1, Phosphoenolpyruvate Carboxykinase Cytosolic [GTP], PEP Carboxykinase, PEPCK, PEPCKC, PEPCK-C, Phosphoenolpyruvate Carboxylase, HGNC:8724, MGC22652) (Biotin), Rabbit100 u USB-130993-BIOTIN

Artikelname	PCK1 (Phosphoenolpyruvate Carboxykinase 1, PEPCK-1, Pck1, Phosphoenolpyruvate Carboxykinase Cytosolic [GTP], PEP Carboxykinase, PEPCK, PEPCKC, PEPCK-C, Phosphoenolpyruvate Carboxylase, HGNC:8724, MGC22652) (Biotin), Rabbit100 u
Artikelnummer	USB-130993-BIOTIN
Hersteller Artikelnummer	130993-Biotin
Alternativnummer	USB-130993-BIOTIN-100
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Immunogen	Full length human PCK1, aa1-622 (NP_002582.2).
Produktbeschreibung	This gene is a main control point for the regulation of gluconeogenesis. The cytosolic enzyme encoded by this gene, along with GTP, catalyzes the formation of phosphoenolpyruvate from oxaloacetate, with the release of carbon dioxide and GDP. The expr...
NCBI	002591
Reinheit	Purified by Protein A affinity chromatography.

Formulierung

Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Biotin.