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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**

Article Name	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
Biozol Catalog Number	USB-130993-BIOTIN
Supplier Catalog Number	130993-Biotin
Alternative Catalog Number	USB-130993-BIOTIN-100
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	WB
Immunogen	Full length human PCK1, aa1-622 (NP_002582.2).
Product Description	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	<a href="#">002591</a>
Purity	Purified by Protein A affinity chromatography.

Form

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