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Product Datasheet

Recombinant Human PGK1 Protein ABB-RP02987LQ

Artikelname	Recombinant Human PGK1 Protein
Artikelnummer	ABB-RP02987LQ
Hersteller Artikelnummer	RP02987LQ
Alternativnummer	ABB-RP02987LQ-10UG
Hersteller	ABclonal
Wirt	Human
Kategorie	Proteine/Peptide
Spezies Reaktivität	Human
Immunogen	Ser2-Ile417
Produktbeschreibung	Phosphoglycerate kinase 1(PGK1) is an enzyme. It is mainly expressed in spermatogonia and Localized on the principle piece in the sperm. Its expression significantly decreased in the testis of elderly men. PGK1 involved in a critical energy-producing...
Konzentration	< 1 EU/µg of the protein by LAL method.
Molekulargewicht	45.5 kDa
NCBI	5230
UniProt	P00558
Reinheit	95 % as determined by SDS-PAGE.

Formulierung	Supplied as a 0.2 µm filtered solution of 20mM Tris-HCl, 150mM NaCl, 20% Glycerol, pH 8.0.
Sequenz	SLSNKLTLDKLDVKGRVVMRVDFNVPMKNNQITNNQRIKAAVPSIKFCLDNG AKSVLMSHLGRPDGVPMPDKYSLEPVAVELKSLGKDVFLKDCVGPEVEKA CANPAAGSVILLENLRFHVVEEGKGDASGNKVKAEPKIEAFRASLSKLGDV YVNDAFGTAHRAHSSMVGVNLPQKAGGFLMKKELNYFAKALESPERPFLLAILG GAKVADKIQLINMLDKVNEMIIGGGMAFTFLKVLNNMEIGTS
Target-Kategorie	PGK1
Application Verdünnung	Supplied as a 0.2 µm filtered solution of 20mM Tris-HCl, 150mM NaCl, 20% Glycerol, pH 8.0.
Anwendungsbeschreibung	ResearchArea: Other Recombinant Protein