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Product Datasheet

Hexokinase 4, Control Peptide (Glucokinase, Hexokinase Type IV, HK IV, Hexokinase-4, HK4, Hexokinase-D, GCK) USB-H2040-51N

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|----------------------------|---|
| Article Name | Hexokinase 4, Control Peptide (Glucokinase, Hexokinase Type IV, HK IV, Hexokinase-4, HK4, Hexokinase-D, GCK) |
| Biozol Catalog Number | USB-H2040-51N |
| Supplier Catalog Number | H2040-51N |
| Alternative Catalog Number | USB-H2040-51N-100 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Application | ELISA |
| Product Description | Control peptide for H2040-51M. Hexokinase catalyzes the first step of several metabolic pathways by converting D-hexose to D-hexose-6-P. Hexokinase is an allosteric enzyme inhibited by its products glucose-6-phosphate. At least 4 related hexokinase i... |
| Molecular Weight | 3 |
| UniProt | P52792 |
| Purity | Purified |
| Form | Supplied as a lyophilized powder from PBS, 0.05% sodium azide. |