

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Neuron Specific Enolase, Recombinant, Human Western Blot Positive Control (NSE, Gamma-enolase, 2-phospho-D-glycerate hydro-lyase, Neural Enolase, Enolase 2, ENO2) USB-N2175-02Q1

| | |
|----------------------------|---|
| Article Name | Neuron Specific Enolase, Recombinant, Human Western Blot Positive Control (NSE, Gamma-enolase, 2-phospho-D-glycerate hydro-lyase, Neural Enolase, Enolase 2, ENO2) |
| Biozol Catalog Number | USB-N2175-02Q1 |
| Supplier Catalog Number | N2175-02Q1 |
| Alternative Catalog Number | USB-N2175-02Q1-100 |
| Manufacturer | US Biological |
| Category | Molekularbiologie |
| Application | WB |
| Product Description | The glycolytic enzyme enolase (2-phospho-Dglycerate hydrolyase) exists as several dimeric isoenzymes (aa, ab, ag, bb and gg) composed of three distinct subunits: a, b, and g (alpha, beta, and gamma). Three isoenzymes are found in human brain: aa, ag,... |
| Molecular Weight | 52 |
| Purity | Purified (~90%) |
| Form | Supplied as a lyophilized powder from PBS, 0.05% sodium azide. |