Human NSE (DAG-T1014)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

**Specificity**
Report specific activityOne unit causes the formation of 1 μmole of phosphoenolpyruvate per minute at 25°C, pH 6.8.

**Nature**
Native

**Expression System**
N/A

**Species**
Human

**Purity**
≥ 95% by SDS-PAGE

**Conjugate**
Unconjugated

**Recommended Usage**
For Research Use or Further Manufacture Only. Not for Use in Diagnostic Procedures.

**Procedure**
None

**Format**
Liquid

**Concentration**
≥ 0.5 mg/ml by A280 (Emg/ml = 0.895)

**Size**
50 μg

**Buffer**
Clear liquid - Buffer: 100mM Tris-HCl, 5mM Magnesium Sulfate, 250mM Potassium Chloride, pH 5.1 ±0.1

**Preservative**
None

**Storage**
On arrival, store frozen below -60°C. Avoid repeated freeze-thaw cycles by packaging into smaller sizes and freezing.

**Warnings**
Tested and found negative for HIV 1 and 2, Hepatitis B, and Hepatitis C. Although source materials have been tested for certain diseases, no test can absolutely assure the absence of all infectious agents. Therefore, this product should be handled as a potential biohazard.

BACKGROUND

**Introduction**
No Information.

**Keywords**
No Information.