

Recombinant Human Neuron-Specific Enolase (rHuNSE)

Product Information

Cat#	DIA-833
Descriptions	Recombinant Human Neuron-specific Enolase (rHuNSE) is a neuron-specific glycolytic enzyme that serves as a core biomarker for neuronal damage and neuroendocrine tumors, and is mainly used as reference material and immunogen for clinical diagnostic reagent development.
Applications	Recombinant Human Neuron-specific Enolase (rHuNSE) is used for neuronal damage marker detection kits and neuroendocrine tumor assay reference material development.
CAS No.	406-03-1816
Enzyme Source	Escherichia coli
Form	Sterile Filtered White Lyophilized powder Lyophilized from a 0.2 um filtered concentrated solution in PBS, pH 7.4, with 5% Trehalose.
Activity Definition	No data available.
Purity	> 96% by SDS-PAGE and HPLC
Package	5 µg, 100 µg, 500 µg