

Recombinant Murine Glial Cell Line-derived Neurotrophic Factor



Catalog No: #AP60205

Orders: order@signalwayantibody.com

Package Size: #AP60205-1 10ug #AP60205-2 100ug #AP60205-3 500ug

Support: tech@signalwayantibody.com

Description

Product Name	Recombinant Murine Glial Cell Line-derived Neurotrophic Factor
Host Species	Escherichia coli.
Purification	> 95 % by SDS-PAGE and HPLC analyses.
Uniprot	P48540
GeneID	14573
Calculated MW	Approximately 29.9 kDa, a homodimeric protein consisting of two 134 amino acid non-glycosylated polypeptide chains.
Target Sequence	SPDKQAAALP RRERNRQAAA ASPENSRGKG RRGQRGKNRG CVLTAIHLNV TDGLGLYETK EELIFRYCSG SCESAETMYD KILKNLSRSR RLTSKVGQA CCRPVAFDDD LSFLDDNLVY HILRKHSAKR CGCI
Formulation	Lyophilized from a 0.2 µm filtered concentrated solution in PBS, pH 7.4, with 0.05 % Tween-20.
Storage	Use a manual defrost freezer and avoid repeated freeze-thaw cycles.- 12 months from date of receipt, -20 to -70 °C as supplied.- 1 month, 2 to 8 °C under sterile conditions after reconstitution.- 3 months, -20 to -70 °C under sterile conditions after reconstitution.

Note: This product is for in vitro research use only