

FUJIFILM

Wako

Code No. 070-06881 (10 μ g)
076-06883 (1 mg)

**Glial Cell Line-derived Neurotrophic Factor,
Human, recombinant, Animal-derived-free
グリア細胞株由来神経栄養因子, ヒト,
組換え体, 動物由来物フリー
(rhGDNF, Animal-derived-free)**

Produced using all non-animal reagents.

Source : *E. coli* expressed human glial cell line-derived neurotrophic factor

Formulation : Lyophilized from a sterile (0.2 micron) filtered aqueous solution containing 10 mmol/L sodium citrate, 100 mmol/L sodium chloride, pH 4.0.

Molecular weight : 30,400 (dimer) (calculated)

Biological activity : The ED₅₀ is less than 3 μ g/mL determined by the C6 proliferation.

Reconstitution : Reconstitute in sterile water to a concentration of 0.1 mg/mL. *Do not vortex.*
This solution can then be diluted into other aqueous buffers.

Endotoxin : Less than 0.1 EU/ μ g

【Expiration date】 Indicated on the label.

【Storage】 Store at -20°C.

【Package】

Code No.	Packaging
070-06881	10 μ g
076-06883	1 mg

【Caution】 Centrifuge the vial prior to opening.
Avoid repeated freeze-thaw cycle.

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