

N2 Supplement with Transferrin(Holo)(x 100)



5ml

Rating: Not Rated Yet

Price

Sales price 2100 ?

Discount

On Order
☆☆☆☆☆

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Manufacturer [FUJIFILM Wako](#)

Description

Osmolality:180 - 280mOsm/kg

for Neural Cell Culturing

Component of N2 Supplement

- Insulin, recombinant (CAS #11061-68-0) 500 ?g/mL
- Transferrin (Holo), human (CAS #11096-37-0) 10,000 ?g/mL
- Progesterone (CAS #57-83-0) 0.63 ?g/mL
- Putrescine (CAS #333-93-7) 1,611.00 ?g/mL
- Sodium Selenite (CAS #10102-18-8) 0.52 ?g/mL

Note:

Precipitation may form during storage at -20°C. Even so, please use it without any pretreatment since there is no problem in use.

This product is for research use only. Do not administer it to human.

This is a general-purpose serum substitute used for culture of nerve cells. It is suited to the initial culture of nerve cells and neural stem cells. Differentiation of neural stem cells is induced by the ingredient contained in FBS. A serum substitute such as this product is used for culture while maintaining undifferentiated state. Holo-transferrin is used in this product.

[Serum alternatives for culturing neural stem cells-N2 Supplement Series](#)

Reviews

There are yet no reviews for this product.