N2 Supplement-A

For neural and pancreatic differentiation of mouse and human ES and iPS cells

Catalog # 07152 5 mL

This product contains material derived from human plasma. Donors have been tested and found negative for HIV-1 and -2, hepatitis B, and hepatitis C prior to donation. However, this product should be considered potentially infectious and treated in accordance with universal handling precautions.

- Recombinant human insulin
- Human holo-transferrin (iron-saturated)
- Sodium selenite
- Putrescine
- Progesterone
- Other ingredients

Store at -20°C.

Stable until expiry date (EXP) on label.

Properties

Storage: Store at -20°C.

Shelf Life: Stable until expiry date (EXP) on label.

Contains:
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Handling / Directions For Use

For differentiation of human ES or iPS-derived neural progenitor cells to neurons, refer to the Product Information Sheet (PIS) for BrainPhys™ (Document #DX20519), available at www.stemcell.com or contact us to request a copy.

NOTE: Protect N2 Supplement-A from prolonged exposure to light.

Thaw N2 Supplement-A at room temperature (15 - 25°C) for 1 hour. Mix well.

NOTE: Once thawed, use supplement immediately or aliquot and store at -20°C. Do not exceed the expiry date as indicated on the label.

Use this product as directed in the protocol of choice.

References
