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## Pericyte-Growth Media

#Cat: NB-26-00784-500ML Size: 500ml

**Storage:** 2°C-8°C for up to 2 months  
-20°C long term storage

**Size:** 500 ml

**Product Format:** Liquid

### General Information

Pericyte-Growth Media is freshly prepared by mixing two components: 495 ml of DMEM (high glucose) and 5 ml of Pericyte- Growth supplement.

**DMEM**

High glucose (4000 mg/L). Modified basal media that contains four-times the concentrations of amino acids and vitamins with 10 ml of fetal bovine serum.

**Pericyte-Growth Supplement**

Contains the essential nutrients for pericyte cell proliferation; including 5% fetal bovine serum, recombinant growth factors and 1x penicillin and streptomycin

### Shipping and Storage

Product is shipped ambient or with ice packs. It can be stored at 2°C-8°C for up two months in the dark. For long term storage keep at -20°C.

### Protocol

1. Take the desired amount of Pericyte-Growth Media need and warm to 37°C in a water bath or incubator
2. Avoid frequent temperature changes to the entire bottle of medium
3. The Pericyte-Growth Media is stable for at least one month stored at 4°C
4. It is recommended that media is changed every day for regular cell culture

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