

NEUROMICS



Pericyte Basal Medium

Catalog #: PGB002

Size: 500 ml

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

Product Format: Liquid

General Information

Pericyte Basal Medium is basal media designed for optimal growth of normal human vascular pericytes in vitro in conjunction with 0.5% fetal bovine serum (FBS).

Pericyte basal medium is sterile liquid medium that contains essential and non-essential amino acids, vitamins, organics and inorganic compounds and trace minerals. It does not contain antimycotics, antibiotics, hormones, growth factors or proteins. It is bicarbonate buffered has a pH of 7.4 when equilibrated in an incubator with an atmosphere of 5% CO₂/95% air.

Shipping and Storage

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

Protocol

1. Take the desired amount of Pericyte Basal 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 Basal 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

FOR RESEARCH USE ONLY

NEUROMICS REAGENTS ARE FOR IN VITRO AND CERTAIN NON-HUMAN IN VIVO EXPERIMENTAL USE ONLY AND NOT INTENDED FOR USE IN ANY HUMAN CLINICAL INVESTIGATION, DIAGNOSIS, PROGNOSIS, OR TREATMENT. THE ABOVE ANALYSES ARE MERELY TYPICAL GUIDES. THEY ARE NOT TO BE CONSTRUED AS BEING SPECIFICATIONS. ALL OF THE ABOVE INFORMATION IS, TO THE BEST OF OUR KNOWLEDGE, TRUE AND ACCURATE. HOWEVER, SINCE THE CONDITIONS OF USE ARE BEYOND OUR CONTROL, ALL RECOMMENDATIONS OR SUGGESTIONS ARE MADE WITHOUT GUARANTEE, EXPRESS OR IMPLIED, ON OUR PART. WE DISCLAIM ALL LIABILITY IN CONNECTION WITH THE USE OF THE INFORMATION CONTAINED HEREIN OR OTHERWISE, AND ALL SUCH RISKS ARE ASSUMED BY THE USER. WE FURTHER EXPRESSLY DISCLAIM ALL WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. v1-09809

www.neuromics.com

Neuromics Antibodies • 5325 West 74th Street, Suite 8 • Edina, MN 55439
Phone 866-350-1500 • fax 612-677-3976 • email: pshuster@neuromics.com