



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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## Growth Medium 1Q Catalog #: 78096

### Description

This liquid Growth Medium is a complete medium optimized to culture select BPS Bioscience cell pools.

### Formulation

BPS Growth Media is formulated through BPS Thaw Media combined with antibiotics for maintenance of selective markers in the cell pool.

- **Growth Medium 1Q (BPS Bioscience #78096):** Thaw Medium 1 (BPS Bioscience, #60187) plus 1 µg/mL Puromycin (Invivogen, #ant-pr-1) to ensure recombinant expression.
  - **Thaw Medium 1 (BPS Bioscience #60187):** MEM medium (Gibco, #11095-080) supplemented with 10% FBS (Gibco, #26140-079), 1X MEM Non-essential Amino Acids (Corning, #25-025-CI), 1% Sodium Pyruvate (Corning, #25-000-CI), and 1% Penicillin/Streptomycin (Gibco, #15140-122).

### Quality

Sterile filtered (0.2 µm) and Mycoplasma-free. Each lot is tested for growth of recombinant cells. All components are low endotoxin. FBS is ISIA-certified and sourced from the United States of America.

### Storage and Stability

Upon receipt, the medium should be stored in the dark at 4°C. Avoid repeated freeze/thaw cycles. Do not exceed 37°C. When stored in the dark at 4°C, the product is stable for six months after first thaw.

### Culture Protocol

For detailed thawing and cell culture protocol, see cell pool data sheet.

### Optimized for Use With

Product	Cat. #	Size
Cas9-Expressing Neuro2A Cell Pool	78087	2 vials

OUR PRODUCTS ARE FOR RESEARCH USE ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

To place your order, please contact us by Phone **1.858.202.1401** Fax **1.858.481.8694**

Or you can Email us at: [info@bpsbioscience.com](mailto:info@bpsbioscience.com)

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