

ROCK Inhibitor Solution (500 X)
ORDER INFORMATION

Name of Products: ROCK Inhibitor Solution (500 X)
Catalogue Number: **cAP-52**
Product Format: 1.0ml (Frozen, -80C)

General Information

ROCK Inhibitor Solution (500 X sterilized, Ready to Use) is formulated using PBS with 500uM of ROCK Inhibitor Y27632.

Direction for Use

1. Unthawed ROCK inhibitor Solution should be stored in a -80Freezer for long term storage
2. Thawed ROCK Inhibitor Solution can be stored in a 4C refrigerator for 2 weeks (the stock solution can be aliquoted and stored in a -80C freezer for long term
3. Add 2ul of Rock Inhibitor Solution (500 x) into each ml of iPSC SFM (xeno-free, **cAP-49**) only when iPSC cells are re-growing/recovering from liquid nitrogen or when cells are passaged.

Quality Control Specifications

Sterility testing: No bacterial or fungal growth is detected. Negative for the presence of mycoplasma
Y27632 Concentration: **500uM**

Angio-Proteomie Warranty

The viability of Angio-Proteomie's Cells and Cell-Related Products are warranted for 30 days from the date of shipment, and is valid only if the product is stored and cultured according to the information included on this product information sheet.

Disclaimers

This product is intended for laboratory research purposes only. It is not intended for use in humans. While Angio-Proteomie uses reasonable efforts to include accurate and up-to-date information on this product sheet, Angio-Proteomie makes no warranties or representations as to its accuracy.

Related products

| | | | |
|--|--------|--------|-----------------|
| iPSC Non-Enzymatic Dissociation Solution | cAP-51 | 50ml | Angio-Proteomie |
| ROCK Inhibitor Solution (500 X) | cAP-52 | 1 ml | Angio-Proteomie |
| iPSC Freezing Medium | cAP-53 | 50ml | Angio-Proteomie |
| ITS (100x) | cAP-26 | 10ml | Angio-Proteomie |
| L-Glutamine-MAXIMUM (100x) | cAP-27 | 100ml | Angio-Proteomie |
| Human Plasma Fibronectin Solution | cAP-42 | 1mg/ml | Angio-Proteomie |

Caution: Handling human and animal tissue derived products is potentially bio-hazardous. Although each cell strain is tested negative for HIV, HBV and HCV DNA, diagnostic tests are not necessarily 100% accurate; therefore, proper precautions must be taken to avoid inadvertent exposure. Always wear gloves and safety glasses when working these materials. Never mouth pipette. We recommend following the universal procedures for handling products of human origin as the minimum precaution against contamination.