



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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Aluminium cryo tubes + caps, 3 ml, 14.5mm x 23mm

Reagents

Instructions for use

Product name	Aluminium cryo tubes + caps, 3 ml, 14.5mm x 23mm
Intended Use	Storage of tissue samples. The aluminium cryo vials with screw caps can be used for storage of tissue samples. The cryo tubes are suitable for storage of tissue samples in liquid nitrogen. Suitable for deepfreezing till -196°C. Autoclavable at 121°C . Available in 3ml (PA6003) and 15ml (PA6015) (sets of 100 pieces).
Applications	IHC-P, IHC-Fr
Summary and explanation	-

FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES

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Principle of method

-

Reagents provided

100 tubes with caps

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www.monosan.com

FOR-029 22-12-2021

Revision date

02-08-2022

Product datasheet

PA6003

MONOSAN[®]

Aluminium cryo tubes + caps, 3 ml, 14.5mm x 23mm

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Instructions for use

Storage and handling

Storage of cryo tubes in liquid nitrogen: 1) Place the tissue in the cryo tube, 2) Close the cryotube tightly and place the cryotube in the liquid nitrogen for 1 minute, 3) The cryo vials can be stored at -80°C. Use of cryo tube in combination with isopentane: 1) Place a cup with isopentane in the liquid nitrogen; after approximately 2 minutes the isopentane clot and have a temperature of -160°C. 2) Place the tissue sample or biopsy in the isopentane for 30 seconds, 3) Place the tissue in the cryo vials and store at -80°C.

Reagent preparation

Make sure that the cap and the vial have the same temperature because the material could slightly shrink or expand under influence of excessive temperature differences.

Procedure

-

Expected results

Long term storage of tissue

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Trouble shooting

-

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Quality control -

Performance -

Limitations of procedure -

Precautions Wear a face mask at all times, Check if the screw treads and the lid are okay, Screw the lid on tightly. Attention: AVOID EXCESSIVE TEMPERATURE CHANGES, the cap could explode from the cryo tube.

References

1. -
2. -
3. -

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