

# CRYO SPRAY

**IVD** In vitro diagnostic medical device **CE**

## Medium in a spray bottle for freezing histological samples INSTRUCTIONS FOR USE

**REF** Product code: 08-SPRAY-2

### Introduction

Cryo Spray enables quick freezing of histological samples prior to sectioning on cryostat and cooling of embedded samples prior to microtome sectioning if there is no cold plate available.

### Product description

- **CRYO SPRAY** – Medium for freezing samples

### Preparing the sample and diagnostics

Use only appropriate instruments for collecting and preparing the samples. All the samples must be processed with the most modern technology and be visibly marked. Follow the manufacturer's instructions for handling. In order to avoid mistakes, staining must be conducted by a trained professional. Only trained medical personnel may make a diagnosis. Use only microscope according to standards of the medical diagnostic laboratory. In order to avoid an erroneous result, a positive and negative check is advised before application.

### Safety at work and environmental protection

Handle the product in accordance with safety at work and environmental protection guidelines. Used solutions and out of date solutions should be disposed of as special waste in accordance with national guidelines. Chemicals used in this procedure could pose danger to human health. Tested tissue specimens are potentially infectious. Necessary safety measures for protecting human health should be taken in accordance with good laboratory practice. Act in accordance with signs and warnings notices printed on the product's label, as well as in BioGnost's material safety data sheet which is available on demand.










### Storing, stability and expiry date

Keep Cryo Spray at temperature between +15 °C and +30°C. After opening, it must be used until the date of expiry if stored at temperature between +15 °C to and 25 °C. Expiry date is stated on the product's label.

### References

1. Carson, F. L. (2007), Histotechnology, 2<sup>nd</sup> ed. Singapore
2. Kiernan, J. A. (2008) Histological and histochemical methods, 4<sup>th</sup> ed. Bloxham: Scion Publishing Ltd.

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 Refer to the supplied documentation	 Storage temperature range	 Number of tests in package	<b>REF</b> Product code	<b>CE</b> European Conformity
 Refer to supplied instructions	 Keep away from heat and sunlight	 Valid until	<b>LOT</b> Lot number	 Manufacturer
<b>IVD</b> For in vitro diagnostic use only	 Keep in dry place	 Caution - fragile		

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