

## Cryomount

**REF**  
00890  
00890-EX

### USE

Cryomount is an embedding medium for embedding of tissue samples prior to cryosectioning. Intended for use by personnel with relevant training.

Cryomount creates a stable matrix around the tissue that provides support and enables cryosectioning.

Cryomount embeds the tissue in a stable matrix that supports the tissue during sectioning. The product is transparent and water-soluble and leaves no residue on the slide during staining, eliminating unwanted background.

### SPECIFICATION

#### *Composition*

Unclassified, water-soluble glycols and resins.

### INSTRUCTIONS FOR USE

#### *Storage and shelf life*

Store at room temperature.

The product has a shelf life of 36 months from the date of manufacture.

#### *Warnings/precautions for safe handling*

Not classified as dangerous.

Wear protective gloves. Well-ventilated area.

Precautions must be taken to prevent the risk of infection from the tissue samples.

#### *Waste management*

The product is not classified as hazardous waste. Spent solution can be disposed of with ordinary waste.

#### *Sample material*

The various types of samples that can be analysed are fresh samples of tissue or organs to be subjected to histological examination.

#### *Preparations*

The fresh tissue sample should be handled as soon as possible for freezing with Cryomount.

#### *Instructions*

Place Cryomount on the object holder or on a corkboard. Place the tissue sample, cover with Cryomount and freeze with chosen freezing technic.

### ADDITIONAL INFORMATION

Use equipment and reagents.

After cryosectioning, the sections are placed on slides which are then stained and mounted.

All serious incidents that have occurred in connection with the product must be reported to the manufacturer.

### VERSION HISTORY

Latest changes:

Precautions for safe handling

Adjustments following changes in qualification, with reference to MDCG 2024-1 Guidance on qualification of in vitro diagnostic medical devices

### SOURCES

Theory and Practice of Histotechnology, Sheehan/Hrapchak

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**REF**

Catalog No.

**LOT**

Batch No.



Use By



Consult Instructions  
for Use



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