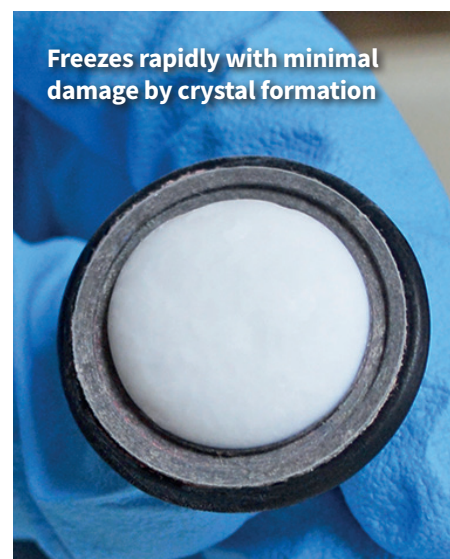




## OCT Embedding Matrix for Frozen Sections

OCT cryo microtomy embedding medium is designed for use at  $-20^{\circ}\text{C}$  to  $-30^{\circ}\text{C}$ . The medium freezes rapidly with minimal damage from crystal formation and is an ideal support medium for cutting tissue sections.

Freezes rapidly with minimal damage by crystal formation



### KEY BENEFITS

- 1 Liquid level clearly visible in easy to use dispenser
- 2 Miscible with water to facilitate easy removal of tissue from the block holder
- 3 Easily dissolved from the microscope slide prior to staining
- 4 High viscosity to ensure strong adhesion of the tissue to the holder, allowing the specimen to be held in proper orientation whilst the medium is liquid
- 5 Freezes rapidly with minimal damage by crystal formation
- 6 Can be used as an infiltrating media for tissues that tend to shatter on cutting, such as brain

Designed for use at  $-20^{\circ}\text{C}$  to  $-30^{\circ}\text{C}$



**CellPath**   
INNOVATION IN CELLULAR PATHOLOGY

CellPath Ltd  
80 Mochdre Enterprise Park  
Newtown, Powys, SY16 4LE, UK  
T: +44 (0)1686 611333  
E: sales@cellpath.com  
www.cellpath.com

Item Code	Description	Quantity
KMA-0100-00A	OCT Embedding Matrix - 125ml	1