

Histopathology consumables

Frozen Section Embedding Compound

Model: FS-EM

Feature:

- ® **Low-temperature rapid curing, no ice crystal damage.**
 - Low-temperature rapid curing forms a uniform solid matrix, effectively preventing delamination or shrinkage.
 - Inhibiting ice crystal formation protects the ultrastructure of the sample.
- ® **No worries about curling and cracking.**
 - Small thickness is not easy to curl, low-temperature large-thickness slices are smooth and cracked.
- ® **Water-soluble, self-cleaning, no background for staining.**
 - Water-soluble, dissolves immediately upon contact with water without residue, no background interference for staining.
- ® **Easy to operate.**
 - Designed with moderate viscosity, convenient for adding, impregnating, or embedding tissues.
 - It has strong adhesion to the sample holder
 - Supports dissolution and removal at room temperature.



Parameters

Modle	Specification	Amount
FS-EM	120mL	12 Bottles/Pkg

Histopathology consumables

Low-profile blades

Model: PB-2

Feature

- Utilizing PLASMA technology for enhanced sharpness and superior sectioning quality.
- Durable design increases blade strength and endurance for longer lifespan.
- For Rotary Microtome and Cryostat.

Parameters

Modle	Specification	Amount	Angle
PB-2	80*8*0.25mm	50pcs	35°



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