

UltraFin™

THE PARAFFIN SOLUTION



Every laboratory has different requirements for their paraffin, Avantik UltraFin™ exceeds them all. One brand, three unique solutions for every lab. These three paraffin solutions offer great infiltration, easy ribboning, and they are in stock and ready to ship.



Avantik UltraFin™ Paraffin

This tissue embedding medium with rapid penetration is suggested for large tissue or tissue that may present infiltration issues. Promotes excellent ribbon continuity to 2um; melts quickly at 56-67°C. The double-filtered paraffin contains plastic polymers and (0.8%) dimethyl sulphoxide (DMSO) for faster tissue penetration. Compare to Paraplast Plus™.

Item	Size	Case Qty
EM0125-A	2.2 lb Bag	8 x 2.2 lb. bags



Avantik UltraFin I.E.™ Paraffin

The ultimate infiltration medium is recommended for general tissue embedding; no more icing blocks are needed. This paraffin reduces section wrinkles and gives difficult to section tissue more elasticity. The medium supports improved tissue infiltration and quality sections with minimal compression. Compare to Paraplast™.

Item	Size	Case Qty
EM0125-B	2.2 lb bags (1kg)	8 x 2.2 lb. bags



Avantik Ultrafin EX™ Paraffin

Ultrafin-EX™ is recommended for lower temperature infiltration, which aids in the prevention of tissue distortion. This paraffin is ideal for working with heat-sensitive tissue. The medium's lower viscosity allows complete infiltration of dense tissue. Compare to Paraplast X-tra™.

Item	Size	Case Qty
EM0125-C	2.2 lb bags (1kg)	8 x 2.2 lb. bags

Call us today.

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