

Paraffin



Designed to suit all histological applications, including accommodations for rapid infiltration, extra-thin sectioning and hard/fibrous tissue. Resealable bags are designed to stand-up for easy storage and to reduce the chance of countertop spillage.

Name	Item number	Unit of measure	Description	Melting Point	Infiltration	Embedding
Histoplast	6774006	1 x 2.5 Kg (5.5 lbs)	Non-polymer paraffin for use in infiltration and embedding	55-57 °C (131-135 °F)	x	x
Histoplast	677060	1 x 10 Kg (22 lbs)				
Histoplast Kit	6774006K	5 x 1 Kg (2.2 lbs)	Used for Excelsior and Revos tissue processors	55-57 °C (131-135 °F)	x	x
Histoplast PE	8330	8 x 1 Kg (2.2 lbs)	Can be used in both infiltration and embedding procedures	56 °C (133 °F)	x	x
Histoplast PE Kit	8330K	5 x 1 Kg (2.2 lbs)	Used for Excelsior and Revos tissue processors	56 °C (133 °F)	x	x
Histoplast IM	8331	8 x 1 Kg (2.2 lbs)	Utilizes DMSO to help infiltrate larger tissues, making ideal for tissues such as whole kidney	56 °C (133 °F)	x	
Histoplast IM Kit	8331K	5 x 1 Kg (2.2 lbs)	Used for Excelsior and Revos tissue processors	56 °C (133 °F)	x	
Histoplast LP	8332	8 x 1 Kg (2.2 lbs)	Lower melting point to help reduce the chance of distortion on small and friable tissue	50-54 °C (122 - 129 °F)	x	x
Histoplast LP Kit	8332K	5 x 1 Kg (2.2 lbs)	Used for Excelsior and Revos tissue processors	50-54 °C (122 - 129 °F)	x	x
Paraffin Type 1	8334	10 x .9 Kg (2 lbs)	Low polymer wax designed for the infiltration of tissue	55-57 °C (131-135 °F)	x	
Paraffin Type 1 Kit	8334K	10 x .9 Kg (2 lbs)	Used for Excelsior and Revos tissue processors	55-57 °C (131-135 °F)	x	

Name	Item Number	Unit of Measure	Description	Melting Point	Infiltration	Embedding
Paraffin Type 3	8335	10 x .9 Kg (2 lbs)	Low polymer wax designed for the infiltration of tissue	55 - 57 °C (131-135 °F)	x	
Paraffin Type 6	8336	10 x .9 Kg (2 lbs)	Specially formulated wax without polymer but is still stable enough to use in infiltration and embedding	55-57 °C (131-135 °F)	x	x
Paraffin Type 9	8337	10 x .9 Kg (2 lbs)	High polymer. Ideal for sectioning tissues at 2 microns	55-57 °C (131-135 °F)		x
Paraffin Type H	8338	10 x .9 Kg (2 lbs)	Ideally suited for both infiltration and embedding	55-57 °C (131-135 °F)	x	x
Paraffin Type L	8339	10 x .9 Kg (2 lbs)	Low polymer paraffin for use with small tissue	55-57 °C (131-135 °F)	x	x
Precision Cut	81002490	10 x 1 Kg (2.2 lbs)	Good for both infiltration and embedding	56 °C (133 °F)	x	x
Precision Cut Kit	81002490K	5 x 1 Kg (2.2 lbs)	Used for Excelsior and Revos tissue processors	56 °C (133 °F)	x	x

Parapel™ Paraffin Repellent

Protect against excess buildup of wax on countertops and instrumentation.

11 oz (325 mL) | 12 / case

Description	Quantity	Order Number
Parapel paraffin repellent 50 mL	ea.	2300