PARRAFIN FOR HISTOLOGIE

Melting ponit
52-54°C

ART. PARALOW

Parrafin without additive, strongly
purified with a low melting point

Recommended for low temperature works or when the tissue is delicat

Weak viscosity for an easier and quicker tissue infiltration

Facilitates the cut and minimize tissue distortionwich promote microscopic observation.

Melting ponit
54-57°C

ART. PARAPOLY

Parrafin with plasticizer polymer for a higher level of elasticity and traction resistance.

Provides precises quality cuts with a minimum withdrawal in the block :

No tearing, crack or expansion for a perfect result at each cut

2packings to adapt the laboratory needs (1 and 5kg)

Melting ponit
54-57°C

ART. PARADMSO

"Fine cut" purified and filtrated parrafin, enriched in plasticizer polymers and DMSO

Recommended for large tissue samples or when an improved infiltration is necessary

Quicker permeation in the tissues

Efficient conservation characteristics

Our teams at your services

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To inform you, record your orders, train you, advise you, audit you and ensure your maintenance and metrology as well as your requirements in terms of standards.