



Data sheet OCT Compound (Mounting medium for Cryostats)

CE IVD	In vitro diagnostic medical device	Supplier: Histo-Line Laboratories Srl
0=	an marchaethau an	

Code Product	Packaging
R0030	12 bottles X 130 ml
Code CND: W01030799	



Applications

Preparation for the preparation of cyto-histological samples to be examined in optical microscopy.

Description

Inclusion matrix for the preparation of the tissue sample when cut to the cryostat.

The neutral PE bottle has a capacity of 150 ml with a closable spout cap aimed at facilitating dispensing.

Quality specifications

Mixture of water soluble polymers. Soluble in water. It leaves no residue.

Note

The product is neutralized with a buffer solution containing 0.05M phosphate buffer and sodium phosphate sodium

Validity

Validity: 2 years.

Storage

After the first opening, the reagent must be considered valid until the expiration date indicated provided that it is correctly stored.

Disposal

Dangerous waste; confer to specialized and authorized companies, according to current legislation.

Warnings

Carefully read the information on the classification of hazardous substances listed in label. Always consult the safety data sheet where risk information can be found presented by the mixture, to the precautionary measures to be adopted during use, to the first aid and intervention measures in case of accidental release.

Do not use in case of damaged primary container.

N.B. For anything not mentioned in this technical data sheet: compositions, precautionary measures, risk phrases, storage consult, fire-fighting measures and what else, consult the Safety Data Sheet downloadable from our website: www.histoline.com or request it at: specialist@histoline.com