





# Data sheet ULTRAKITT (mounting medium for isoparaffin)

IVD	In vitro diagnostic medical device	Manufacture: Histo-Line Laboratories Srl
-----	------------------------------------	--

Product Code	Package
3921-500	1x 500 ml
3921-600	6 x 100 ml
Code CND:W01030706	

#### **Applications**

Histo-Line has a wide range of mounting covering media in its sales range based on the variety of their solvents and viscosity. That makes them ideal for fulfilling needs and priorities of experts during preparing histological and cytological samples. A small amount of covering/mounting medium should be applied to the test sample in order to create a fixed permanent preparation (along with the solvent evaporation). Ultrakitt is a reagent that is used as a mounting medium in cytology and specific histology for clarifying isoparaffins.

#### **Description**

Upright for cover of slides for in vitro diagnostics. It is used without diluting it. The reagent is based on isoparaffins and is used as an assembly with optimal results. Ultrakitt is not dangerous and does not contain cyclic or aromatic solvents.

#### **Composition**

Aliphatic Hydrocarbons: <75% Resins >25%

### Preparing the sample and diagnostics

Use only appropriate instruments for collecting and preparing the samples. Process the samples with modern technology and mark them clearly. Follow the manufacturer's instructions for handling. In order to avoid mistakes, the staining procedure and diagnostics should only be conducted by authorized and qualified personnel. Use only microscope according to standards of the medical diagnostic laboratory. In order to avoid an erroneous result, a positive and negative check is advised before application.

#### Safety at work and environmental protection

Handle the product in accordance with safety at work and environmental protection guidelines. Used solutions and out of date solutions should be taken care of as a special waste in accordance with national guidelines. Chemicals used in this procedure could pose danger to human health. Tested tissue specimens are potentially infectious. Necessary safety measures for protecting human health should be taken in accordance with good laboratory practice. Act in accordance with signs and warnings notices printed on the product's label, as well as in Histo-Line's material safety data sheet.

## Storing, stability and expiry date

Ultrakitt mounting media must be stored at a temperature between 15 °C and 25 °C. Do not keep in cold places, do not freeze and avoid exposing to direct sunlight. Date of manufacture and expiry date are printed on the product's label.

N.B. For anything not listed in this technical data sheet: compositions, precautionary measures, risk phrases, storage, fire prevention measures and so on, consult the Safety Data Sheet downloadable from our website: www.histoline.com or request it at: info@histoline.com

Milan October 2018