



kaltek srl

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TECHNICAL SHEET

C0393ST

EMBEDDING CASSETTE WITH LID

MANUFACTURER : KALTEK srl
IVD CLASS : A
EMDN : W05030501
GIVD (EDMA) : 51.09.10.01



INTENDED USE

CASSETTE FOR THE EMBEDDING OF HISTOLOGICAL SAMPLES

The embedding cassette with strip holes and detachable lid is designed to reduce errors in samples identification when processing. It is made of acetylic resin resistant to most of the solvents and decalcifiers on the market and to the modern ultrasonic technique used in nowadays histo-pathology labs. Provided with double closure system and three sides available for writing.

Suitable for most of automatic printers.

Available in different colors.

| <u>CODE</u> | <u>COLOR</u> |
|-------------|--------------|
| 0393 | WHITE |
| 0394 | BLUE |
| 0395 | YELLOW |
| 0396 | GREEN |
| 0397 | PINK |
| 0398 | ORANGE |
| 0343 | GREY |
| 2668 | RED |
| 2933 | LILAC |



PACKAGE FOR SALE : 1000 pcs

FEATURES

DIMENSIONS : 40 x 28 x 6 mm - printing front side at 35°

MATERIAL : POM (Polyoxymethylene) ~~DATA~~

TEMPERATURE TOLERANCE : from -40°C to +110°C (150°C only for very short period of time)

SHELF-LIFE : 5 years

WARNING

In vitro diagnostic medical device for professional use only; put on gloves during handling. Store at room temperature. Keep out from heat sources and humidity. Disposal after usage: the device is classified as dangerous waste.

INFORMATION ABOUT STERILIZATION

Please note that Kaltek srl do not provide for tests of sterilization compatibility because the intended use of the devices does not involves the sterile product. Before sterilizing the product the user should make tests of compatibility to ensure that the method of sterilization adopted is appropriate.

Be aware that that sterilization might reduce the mechanical properties/functional/aesthetic of the cassette.

We decline all responsibility for any defects and/or damage of the products caused by inappropriate methods of sterilization.

CONFORMITY

- 2017/746 EU Regulation
- UNI EN ISO 9001
- UNI CEI EN ISO 13485
- UNI CEI EN ISO 14971
- UNI CEI EN 15223-1