

TECHNICAL DATA SHEET S0679ST

ITEM: BIOPSY PADS
Cod. 0679

INTENDED USE : biopsy foam pads for processing
COLOR : blue
MATERIAL : poltuthane foam / polyester (REGICOLOR VS)

FEATURES

Size : 26 x 30(± 1) mm
Thickness : 3 mm
Pores per cm² : 57÷70
Density Kg/m³ : 31±3
Compressive strength : 3,0 ± 1 k/Pa
Temperature tolerance : up to 180 °C(*)

() it is advisable to perform resistance tests before using this product at highest temperatures, in order to prevent the loss of chemical and physical characteristics.*

PACKAGING : 1.000 pcs./bag

WARNING

In vitro diagnostic medical device for professional use only; put on gloves during handling.
Store in a dry place at room temperature, keep away from heat and moisture.
Disposal after usage: the device is classified as dangerous waste.

SHELF LIFE: : 5 years
MANUFACTURER : KALTEK

CONFORMITY

The product complies with the following Directives and Standards:

- 98/79/ECC Directive dated 27/10/1998
- UNI CEI EN ISO 14971:2009
- UNI CEI EN 15223-1:2012

