**RNDM CODE:1399397/R-CND CODE: W050301020102**
**EAN CODE: 805384899025– GTIN (625 PCS): 28053848990251**

| ***Code*** | ***Description*** | |
|---|---|---|
| **17058** | **Cylindrical polystyrene (PS) test tube, ∅16x150 mm, with screw cap, non-graduated, sterile . Volume 19 ml.** |  |

***Dimensions and specifications:***

| | **Test tube<br>Transparent** | **Screw cap<br>Standard red color** |
|---|---|---|
| **Diameter:<br>Height:<br>Volume:<br>Thickness:** | **15.32 mm<br>150.42 mm<br>19 ml<br>0.80mm** | **20.74mm<br>16.92mm<br><br>1.58 mm** |

***Graduation:***

**None**

***VALIDITY'***

**USEFUL LIFE OF THE DEVICE: 3 (three) years from the date of sterilization**

***Sterilization:***

**By irradiation, in accordance with the standards:**
**UNI EN 556-1 Requirements for medical devices bearing the indication sterile,**
**UNI EN ISO 11137-1 Sterilization of Health Care Products - Radiation - Part 1**
**UNI EN ISO 11737-2 Microbiological methods – Sterility tests performed during the validation of a sterilization process.**

***Packaging:***

| ***Single garrison*** | ***Intermediate packaging*** | ***Indivisible external sales packaging*** |
|---|---|---|
| **=====** | **5 bags of 125 pieces - label applied with CE, IVD, REF, description, manufacturer, batch, expiry** | **Cartons 625 pcs - label applied with CE, IVD, REF, manufacturer, quantity, description, production date, batch, expiry date, sterility indication and irradiation method, use and storage symbols, barcode.** |

***Intended use:***

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**Containment and treatment of biological fluid samples for chemical-clinical and microbiological analysis**
This product is intended for professional operators of biomedical analysis laboratories.

| ***Test tube composition material :*** | ***Cap composition material:*** |
|---|---|
| **POLYSTYRENE**<br>**Non-toxic material – transparent, poorly resistant to impacts and solvents based on aromatic and chlorinated hydrocarbons – Particularly suitable for containers, cups and Petri dishes – in centrifuge it resists up to approximately 1500G (see the nomogram on the last page of this technical sheet, to obtain the speed in RPM)** | **POLYETHYLENE**<br>**Non-toxic material – translucent, particularly resistant to impacts and centrifugation** |

## ***STORAGE AND CONSERVATION***

**Storage and preservation of the product for long periods must take place at a temperature range from +5 to +25°C, in a dry place.**

## ***Quality system applied for manufacturing and reference standards:***

**UNI EN ISO 9001:2015 certificate no. 4264 currently valid issued by ICIM Spa**

**UNI CEI EN ISO 13485:2021 certificate no. 4265 currently valid issued by ICIM Spa**

**CE: Quality assurance system through the issuing of the CE Declaration of Conformity after the preparation of the technical-production files according to EEC Directive 98/79/EC available to the competent authority.**

**UNI CEI EN ISO 15223-1 Symbols to be used in medical device labels, labelling and information to be provided**

**UNI EN 1041 Information supplied by the manufacturer with medical devices**

**UNI EN 14971 Application of risk management to medical devices**

## ***Disposal method:***

For correct disposal, refer to the national and local regulations regarding medical waste in force in the country where the product is used.
**Disposal BEFORE their use** (e.g. expired or deteriorated):

**RNDM CODE:1399397/R-CND CODE: W050301020102**
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**Classification** : special waste similar to urban waste CER 15 01 02 or 20 01 39

**Disposal AFTER their use** :
**Classification** : special hazardous waste CER 18 01 03* or 18 02 02*

## ***Material certifications:***

**All raw materials and materials used are non-toxic, certified for food and medical use, according to current European and FDA (USA) legislation.**

## NOMOGRAM

