Code	***Description***
17056	**POLYSTYRENE test tubes (PS) cylindrical base, ∅16x150 mm, screw cap, ,Volume 19 ml.**



Dimensions and specifications:

	Test tube Translucid	Cap Standard colour red
Diameter:	**15,32 mm**	**20,74 mm**
height:	**150,42 mm**	**16,92 mm**
Volume:	**19 ml**	
thickness:	**0,80 mm**	**1,58 mm**

Graduation.

absent

VALIDITA'

SHELF LIFE: 5 (five) years from the date of production

Sterilization

NON STERILE

Packing:

Single wrapped	*Inner packing*	*External packing*
-----	**5 BAGS OF 125 PCS-label indicating CE, manufacturer, lot and expiry**	**Box of 500 pcs. - Label with CE, REF, manufacturer name and address- ref- product description- quantity- sterility- lot- expiry- use and storage symbols.**

Destination of use:

POURING AND DOSAGE OF BIOLOGICAL LIQUIDS FOR CHEMICAL-CLINICAL AMD MICROBIOLOGICAL TESTS.

This product must be used by skilled personnel only, in labs for bio-medical analysis

Preparato da	**Approvato da .....**

Material used for the tubes:	***Material used for the caps:***
POLYSTYRENE **(no toxic material – transparent, resistant to centrifugation till about 1500G, (consult nomograph to find out speed) not flexible, low resistance to impacts and solvents, in medical field is commonly used for test tubes and containers).**	**POLYETHYLENE** **no toxic material – translucent. Particularly resistant to shock and centrifugation.**

Storage and preservation

The storage and the preservation of the product for long time has be done in a temperature between + 5 a + 25° C, in dry place.

Quality system applied during manufacturing and reference standards:

ISO: UNI EN ISO 9001:2015, certificate ICIM n. 4264/4 issued by ICIM S.p.a.

UNI EN 13485 : 2016 certificate ICIM n. 4265/4 issued by ICIM S.p.a.

CE: quality guaranteed system through the issuing of Declaration of Conformity CE after preparation of technical files as per Directive CE 98/79/CE (D.L. 08/09/2000 N.332) available to the competent authorities.

UNI EN 928 Diagnostic systems in vitro – Enforcement guide of the directions EN 29001, EN 46001 and EN 29002 E EN 46002.

EN 375 In Vitro Diagnostic Devices – Labels and information relative to reagents required on the product for In Vitro Diagnostic Devices destined to professional use.

UNI EN 980 Symbols used for labelling medical devices.

UNI EN 14971 – Application of risk and medical devices administration.

Raw material certifications:

All raw materials used are non-toxic, for alimentary and medical use certified, according to the current European and FDA (USA) directives.

Disposal modalities:

Preparato da	**Approvato da .....**

Before use, they are non-dangerous wastes: CER 18 01 07 "chemicals substances different from those in voice 18 01 08".
After use they are sanitary wastes potentially infectious: CER 18 01 03 waste which should be picked and disposed, applying particular cares to avoid infections.