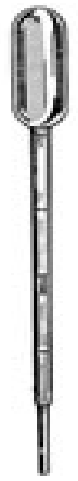
RNDM CODE 1403109/R
CND CODE: W050302010102

Code	***Description***	
18436	**POLYETHYLENE PASTEUR PIPETTE GRADUATED UP TO 1 ML**	

Dimensions and specifications:

Length:	**150 mm**
Capillary external diameter:	**5 mm**
Tip external diameter:	**2,5 mm**
Capillary graduation:	**0,25-0,5-0,75-1 ml**
Total volume:	**3,5 ml**

Packaging:

Single device	***Intermediate packing***	***External packing***
	10 boxes of 500 pieces – label affixed with: CE, REF, quantity, description, batch, expiry, manufacturer	**box of 5000 pieces – label affixed with: CE, REF, quantity, description, batch, expiry, manufacturer**

Destination of use:

POURING AND MANUAL DOSAGE OF BIOLOGICAL LIQUIDS
This product must be used by skilled operators of biomedical analysis laboratories only.

Material:

POLYETHYLENE
The material is non-toxic, transparent, particularly resistant to impacts and centrifugation

Shelf life:

Device shelf life: 5 (five) years from the production date

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Storage and preservation:

Storage and preservation of the device for long periods have to be at a temperature between +5 and +25°C, in a dry place

Material certifications:

All raw materials and materials used are non-toxic, for certified food and medical use, according to the European legislation and FDA (USA) in force

Sterilization:

No treatment

Quality system applied for the production and reference regulations:

UNI EN ISO 9001:2015 ICIM current certificate no 4264/5 issued by ICIM S.p.a.

UNI EN ISO 13485:2016 ICIM current certificate no 4265/5 issued by ICIM S.p.a.

CE: quality guarantee system through issue of CE Declaration of Conformity after preparation of technical-productive dossiers as per Directive EEC 98/79/CE available to the competent authority

UNI CEI EN ISO 15223-1 Symbols to be used with medical device labels, labelling and information to be supplied

UNI EN 1041 Information supplied by the manufacturer of medical devices

UNI EN 14971 Application of risk management to medical devices

Disposal modality:

Before use, they have to be considered non-hazardous waste to be disposed of according to Legislative Decree 156/06 as amended.

After use, they have to be considered sanitary waste potentially infected: CER 18 01 03* waste that have to be collected and disposed of, by applying particular precautions to avoid infections.