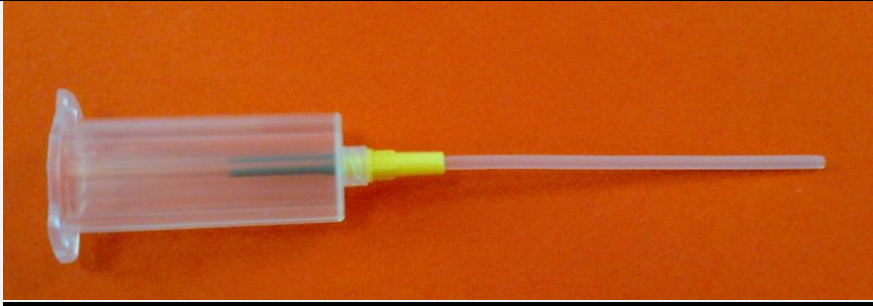


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Code	Description
21810	Transfer straw for urine collection, length 14 cm (straw 9,2 cm), non sterile.
	
<u>Size and details:</u>	
<u>HOLDER</u> Diameter: Total length Length inserting needle	20,00 mm (cylindrical part) - 30,00 mm (base) 52,30 mm 4,50 mm
<u>LUER ADAPTER</u> Material: Diameter adapter: Cannula (18G):	Polypropylene (yellow ochre) 6,00 mm Siliconized stainless steel with single tip & grey rubber back-flow protection (Aisi 304)
Piercing needle length:	18,00 mm.
<u>straw collection</u> Material: Length total: Diameter:	Translucent-opaque polypropylene 92,00 mm 2,40-2,50 mm
<u>Shelf life:</u>	
3 (three) years from manufacturing date	
<u>Sterilization:</u>	
Not applied to this model	

Raw material certifications:

All raw materials used are non-toxic, food and medical certified, as per European and FDA (USA) directives.

Packing:

<i>Single</i>	Inner Box	Shipping case
====	Box of 100 pcs. labeled with ref, content description, quantity, lot, manufacturing & expiry date (year and month), CE mark, origin of the product.	Box of 800 pcs. labeled with code, content description, ref, lot, manufacturing & expiry dates (year and month). CE mark, origin of the product.

Destination use:

For urine handling and subsequent analysis.

This product has to be used by professionally qualified personnel.

Storage and preservation:

Disposable labware products should be kept in a dry place at a room temperature between +5°C and +25°C

Disposal modality:

Before the use the product has to be considered as not-hazardous material:

CER 15 01 02 or 20 01 39

After the use it becomes potentially infected material that has to be collected and disposed applying all particular precautions to avoid infections: CER 18 01 03* or 18 02 02*.

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System applied during manufacturing and reference standards:

UNI EN ISO 9001:2015 certificate ICIM n. 4264/5 issued by ICIM S.p.a., currently valid.

UNI EN 13485:2016 certificate ICIM n. 4265/5 issued by ICIM S.p.a. currently valid

CE: quality guarantee system through issue 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 labeling medical devices.

UNI EN 1041 Information given by the manufacturer with medical devices.

UNI EN 14971 – Process for a manufacturer to identify the hazards associated with medical devices, including in vitro diagnostic (IVD) medical devices, to estimate and evaluate the associated risks.

Compatibility:

Urine straws can be used with one or more vacuum tubes per patient.