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DATA SHEET REF BSC665

MANUFACTURER SYNTESYS SRL - MANUFACTURER ITEM CODE: 382452

NDT W05019099 (SAMPLE COLLECTION DEVICES - OTHER) **RDM** 1438693 /R

Description:

URINE CONTAINER 60 ML 35X70 MM IN POLYPROPYLENE WITH STERILE RED SCREW CAP IN SINGLE PACK



Dimensions and specifications:

CONTAINER	CAP
Inner diameter: 34.20 mm Height: 70.20 mm Total volume: 60 ml Weight: 6.4 gr. Thickness: Not ≤ 0.80mm	Inner diameter: 38 mm Height: 13.10 mm Weight: 2.35 gr. Thickness: ≤ 1 mm

Graduations:

Slightly embossed inner 10-20-30-40-50 ml

Microbiological status:

Sterile

Packaging:

Packaging	Packaging specifications
500 pieces	Double corrugated cardboard measures 600x400x365 mm Gross weight: kg. 5,650 Volume: 0.088 m³

Intended use:

Collection of biological fluids (urine), for subsequent chemical, clinical and/or microbiological treatments-analyses. Product aimed at professional operators of biomedical analysis laboratories.

Quality System Applied:

- UNI EN ISO 9001:2015 "Quality management system: Requirements" certificate nr. 6574/2 issued by ICIM Spa (MI) on 15/01/2021.
- UNI CEI EN ISO 13485:2016 "Medical devices - quality management systems - requirements for regulatory purposes" certificate nr.7111/2 issued by ICIM Spa (MI) on 15/01/2021.

Materials used and Certification:

POLYETHYLENE (CAP)
Non-toxic material with excellent insulating properties, it has characteristics of stability and resistance to chemicals.
POLYPROPYLENE (CONTAINER)
Non-toxic, translucent material with excellent chemical and mechanical stability. Good chemical resistance to solvents, impact and heat.

Disposal methods:

Before use, the following is considered non-hazardous waste:
CER 18 01 07 "Chemical substances other than those referred to in item 18 01 06".
After use, the following are considered potentially infectious medical waste:
CER 18 01 03 "Waste that must be collected and disposed of according to

Reference Directive:

CE marked product compliant with Directive 98/79/EC and Legislative Decree 332 of 08/09/2000 and subsequent amendments

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