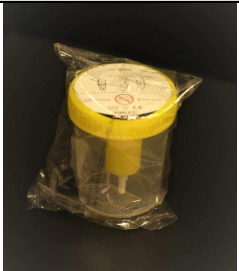


TECHNICAL DATA SHEET

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PRODUCT CODE: 724323		
Description:		
<p>Urine Beaker with integrated Transfer Device 120 ml, yellow lid single-packed, sterile</p>		
Specifications and Dimensions:		
CONTAINER	CAP	
Mouth diameter: 56,55 mm Height: 69,55 mm Volume: 120 ml Weight: 8,90 gr Thickness: not \leq 0,75 mm Heat resistance: + 121°C Total height (CAP + CONTAINER): 70,12 mm Total weight (CAP + CONTAINER): 17,20 gr Total weight (CAP + CONTAINER + FILM): 18,20 gr	Internal diameter: 59,45 mm Height: 13,25mm Color: yellow Weight: 8,30 gr Thickness: not \leq 0,9 mm Transfer device (LUER): Stainless steel with butyl rubber cover. Might contain latex traces Wrapping bag length: 16,40 cm	
Graduations:		
ML 20-40-60-80-100-120		
Microbiological Status:		
Ionizing radiation or Beta ray with agreement to ISO 11137, UNI EN ISO 11737-2, UNI EN 552, UNI EN 556 Shelf-life: 5 years		
Packaging:		
Single	Packaging	Carton specifications
Yes, individually wrapped.	250 pcs	Double wave corrugated cardboard Measure: 600x400x365 mm Gross weight: 6,00kg Volume: 0,087 m ³
Intended use:		
Collection of biological fluids (urine), for subsequent treatments-chemical analysis, clinical and / or microbiological sediment and urine culture. Products to be targeted to professionals in biomedical laboratories for analysis.		
Quality system in place for the production and reference standard:		
<ul style="list-style-type: none"> - UNI EN ISO 9001:2015 "Quality Management System: Requirements" certificate nr. 6574/2 issued by ICIM Spa (MI) of 05/06/2019. - UNI CEI EN ISO 13485:2016 "Quality Management System: Requirements" certificate nr. nr.7111/2 issued by ICIM Spa (MI) of 05/06/2019 		
Material used:		
POLYPROPYLENE (container) + POLYETHYLENE (cap) + POLYPROPYLENE COPOLYMER (wrapping film)+ STAINLESS STEEL AND BUTYL RUBBER (luer) + POLYPROPYLENE (cover label) Non- toxic material, soft, translucent, flexible and impact-resistant. The raw materials used are non-toxic, food and medical uses for certified according to European standards		
Disposal method:		
Before use is considered non-hazardous waste: EWC 18 01 07 "Chemicals other than those mentioned in 18 01 08". After use, are considered potentially infectious medical waste: EWC 18 01 03 waste to be collected and disposed of, subject to special requirements in order to avoid infections.		
Regulatory standards:		
CE Marked: CE mark and issuing the Declaration of Conformity as a result of the technical dossier in accordance of EEC Directive 98/79 (D.Lgs. n. 332/2000) and to the competent authority to ensure that the manufacturing process meets the requirements of quality assurance of production.		