

PRODUCT DATASHEET

Disposable Sampling Cup w/Lid 200mL, WardPak™

Brand	: CURAS®
Category	: Nursing
Range	: Hygiene Pulp™
Product Group	: Human Waste Collection
REF	: 08035



PRODUCT DESCRIPTION

Disposable sampling cup made of pulp material with water resistance properties. 200mL capacity. Suitable for disposal in a macerator. Lids are included for emergency use. Packed in WardPak™ for easy dispensing. Non-sterile.

INTENDED USE

Disposable cup for measuring and holding urine and various types of liquids. Aims at reducing the risk of nosocomial contamination from patients exposing their hands to infected urine during urine sample taking. Single use.

FEATURES & BENEFITS

- An environmental friendly product that is made of 100% recycled newsprint paper.
- Disposable for reduced risk of cross-contamination and Hospital-Acquired Infections.
- Water resistant, for a minimum period of 4 hours (applicable to sampling cup only).
- Integrated graduation marking for indication of approximate volume.
- Reinforced rim provides extra strength and supports weight of contents when full.
- Ergonomic design allows easy holding and handling.
- Rounded edges on the base prevent cracking and increase wet strength.
- Reinforced base provides extra stability.
- Double-press process gives a smooth surface and better finishing on product.
- Stackable to reduce storage space.
- Inner bag, WardPak™ allows easy dispensing at ward level and protects product from dust and contamination.

PRODUCT SPECIFICATIONS

REF	Capacity	Dimensions (L x W x H)	Average Weight/Pc	Packing
08035	200ml	17.6 x 9.1 x 5.5 cm	11 g ± 1 g	WardPak™

Composition

- Sampling cup is made of 100% recycled newsprint paper with water-based fluid resistant compound.
- Lid is made of cardboard.

Country of Origin

- China

Sterilization

- Non-sterile.
- Can be sterilized by EtO and Gamma radiation.

Shelf Life

- 8 years

Selected Standards & Guidelines

- MDD 93/42/EEC (CE Marking, Class I), as amended by Directive 2007/47/EC.
- ISO 9001:2008
- PAS29:1999 Fluid resistance test for a minimum period of 4 hours (water at 35°C ±3°C).
- PAS29:1999 Maceration test with a hospital sluice room type macerator, normal cycle.

Recommended Storage Condition

- Store at room temperature and avoid exposure to extreme temperatures.
- Keep at cool dry place, away from moisture, heat and sources of ignition.

Proposed Disposal Method

- If regular waste, dispose of used product into a macerator, or in accordance with the local waste protocol. If a macerator is not available, incinerate or land-fill.
- If content is contaminated or contagious, treat as clinical waste and dispose of in accordance with the clinical waste protocol.

Product Symbols



PACKAGING INFO

REF	EAN-13 Barcode	WardPak™	Carton	Gross Weight
08035	5051400080357	85 pcs / bag	1,360 pcs / carton Lid: 10 pcs / carton	~15 kg

Components / Material Properties			Recommendations on Waste Handling				
Packaging	Material	Contains PVC	Incinerate	Landfill	Macerate	Recycle	Reuse
WardPak™	PE	--	√	(√)		√	
Outer Carton	Corrugated Carton	--	(√)	(√)		√	
Transport Pallet	Wood	--				(√)	√

√ = Highly recommended (√) = Recommended

ADDITIONAL INFO

- Curas® Hygiene Pulp™ products have been tested in several macerator models and are compliant under recommended operating procedures.
- HS Code: 4823709000
- Documentation available upon request. Kindly contact: info@curas.com