

## PRODUCT DATASHEET

### Disposable Ear Irrigation Cup (Noots Tank) 300ml, WardPak™

Brand	: CURAS®
Category	: Nursing
Range	: Hygiene Pulp™
Product Group	: Human Waste Collection
REF	: 08036



#### PRODUCT DESCRIPTION

Disposable ear irrigation cup (noots tank), also known as ear flush cup, is made of pulp material with water resistance properties. 300ml capacity. Suitable for disposal in a macerator. Packed in WardPak™ for easy dispensing. Non-sterile.

#### INTENDED USE

Disposable cup for collection of fluids and waste during the ear cleansing procedure. Single use only.

#### FEATURES & BENEFITS

- An environmental friendly product that is made of 100% recycled newsprint paper.
- Safe and convenient option to collect ear flushing fluids.
- Water resistant, for a minimum period of 4 hours
- Depth of more than 14 cm for high fluid capacity minimizes spills and splashes.
- Shaped to fit under the earlobe for an easy access flushing procedure.
- Cup shaped for easier handling.
- Hygienic due to one patient usage, ensuring a new cup for each user.
- Does not require washing and disinfecting, which is more economical than non-disposable.
- Can be conveniently disposed with waste fluid into the macerator.
- Stackable for reduced storage space.
- Inner bag, WardPak™ protects product from dust and contamination.

#### PRODUCT SPECIFICATIONS

REF	Capacity	Dimensions ( Ø x H)	Average Weight/Pc	Packing
08036	300ml	Ø 8.5 x 14.5 cm	17 g ± 1 g	WardPak™

#### Composition

- Made of 100% recycled newsprint paper.
- Water-based fluid resistant compound.

#### 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.

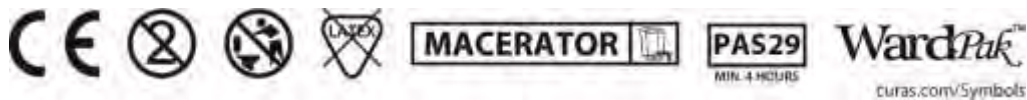
### Recommended Storage Condition

- 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	5051400080364	40 pcs / bag	160 pcs / carton	~3.3 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](mailto:info@curas.com)



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