

# PRODUCT DATASHEET

# Disposable 3L Bowl w/Hygiene Control Bag™ WardPak™

Brand : CURAS® Category : Nursing

Range : Hygiene Pulp™

Product Group : Wash Bowls & Basins

REF : 08027



## PRODUCT DESCRIPTION

Disposable 3L bowl with Hygiene Control Bag™featuringwater and soap resistant properties. Packed in WardPak™ (inner bag)for easy dispensing. Non-sterile.

## **INTENDED USE**

High-capacity 3L disposablebowlwith Hygiene Control Bag™can be used for a variety of functions,such as body cleaning/washing,carryliquid contents, hold dressing/bandage, collect human waste, etc.Suitable for single use only.

# **FEATURES& BENEFITS**

- Disposable and single use can reduce risk of cross-contamination and Hospital-Acquired Infections.
- Hygiene Control Bag<sup>™</sup> helps to shield the bowl, enhance product usage and provide extra strength and protection.
- Clean and lint-free for better hygiene performance.
- Hygiene Control Bag™ allows the bowl to be water resistant and detergent proof, thus suitable toserve as a washbowl for body&face cleaning or washing.
- Hygiene Control Bag™is useful and convenient for isolating and disposing dangerous or contaminated waste after used.
- Can apply Super Absorbent Polymer (SAP by Curas<sup>™</sup> REF 08100-08102) to stabilize liquid content and prevent accidental spills.
- Serve as an emesis basin for bedridden patients.
- Suitable to be used as a general waste collection bowl to hold used diapers, used wipes, dressing or dirty cloths.
- Compatible to use with Curas disposable lid (REF 08132 Disposable Lids for 3L General Purpose Bowl) for odour suppression to increase patient dignity and allows for discreet transportation.
- Flat base designof the bowl for stable placement.
- Bowl with reinforced base to maintain material strength during usage and transportation with contents.
- Bowl available with wide and reinforced rim for easy holding and handling when content is full.
- Product is stackable for easy storage and reduces space.
- Inner bag, WardPak™ protects product from dust and contamination and allows for easy dispensing at ward level.



## **PRODUCT SPECIFICATIONS**

REF	Capacity	Bowl Dimensions (D x H)	Hygiene Control Bag™		Average Weight/Pc	WardPak™
			Thickness	Colour	Average Weighter	vvaiurak
08027	3L	29.5 Ø x 9.9 cm	20± 1.8 micron	White	47 g ± 2 g	Inner Bag

## Composition

- Bowl is made of 100% recycled newsprint paper with water-based fluid resistant compound.
- Hygiene Control Bag™ is made of polyethylene (PE).
- All component is 100% latex-free.

# **Country of Origin**

China

#### Sterilization

Non-Sterile.

## **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**

- Dispose of used PE liner through incineration or in accordance with local/clinical waste protocol.
- Dispose of used pulp bowl into apulp macerator, or in accordance with the local waste protocol. If a macerator is not available, incinerate or land-fill.

# **Product Symbols**



















<sup>\*</sup> Applicable to pulp products only.



# **PACKAGING INFO**

REF	EAN-13 Barcode	WardPak™	Carton	Gross Weight
08027	5051400080272	25 pcs / bag	100 pcs / carton	~4.8 kg

Compone	nts / Material P	roperties	Recommendations on Waste Handling				
Packaging	Material	Contains PVC	Incinerate	Landfill	Macerate	Recycle	Reuse
WardPak™	PE		√	(√)		√	
Outer Carton	Corrugated Carton		(√)	(√)		√	
Transport Pallet	Wood		_			(√)	√

<sup>√=</sup> Highly recommended

# **ADDITIONAL INFO**

- Curas<sup>®</sup> Hygiene Pulp<sup>™</sup> 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

 $<sup>(\</sup>sqrt{})$  = Recommended