

PRODUCT DATASHEET

Disposable Female Urine Bottle w/SAP Pad

Brand	: CURAS®
Category	: Nursing
Range	: Hygiene Pulp™
Product REF	: 08054
Product Description	: Disposable Female Urine Bottle, 500ml, w/SAP Fluid Absorber Pad, WardPak™



PRODUCT DESCRIPTION

The Disposable Female Urine Bottle is made of pulp material that has water resistant properties. It is pre-loaded with a SAP Pad by Curas™ (REF 99928) and has volume capacity at 500ml. It is single-use and suitable for disposal using a macerator.

INTENDED USE

The Disposable Female Urine Bottle is used by immobile female patients for the collection of their urine. This bottle is pre-loaded with the SAP Pad by Curas™ (REF 99928) to solidify liquids and semi-liquids, and thus prevents splashes and eliminates unpleasant odour.

FEATURES & BENEFITS

- Reduces the risk of cross-contamination and Hospital-Acquired Infections (HAI).
- Water resistance ensures safe use with liquid for at least 4 hours.
- Ergonomic design which gives a good fit to a woman's external anatomy.
- Comes with a contoured handle for better grip and ease of handling the bottle.
- Convenient to use and provides privacy to female patients. Patients are able to have toileting independence without the help of a nurse.
- The SAP pad contains ensures immediate fluid/urine absorption and helps to suppress odour. Body fluids will easily turn into gel within seconds.
- The SAP pad has a high liquid absorption rate; in which a pad with the size of 24x13cm can absorb up to 500 ml of body fluid with immediate effect.
- This product allows quick and low-cost disposal of human waste with great convenience, and reduces risks of nosocomial infections.
- This product has both smooth surface and finishing that is comfortable to use.
- This product is steady due to its flat bottom.
- Able to fit into common bedside holders (i.e. REF 09411).
- WardPak™ protects product from dust and contamination. The perforated opening on the dispensing carton also offers an easy dispensing option.

PRODUCT SPECIFICATIONS

REF	Capacity	Dimensions (L x W x H)	Average Weight/Pc	Packing
08054	500ml	21.5 x 12.0 x 8.5	58 g ± 3 g	Carton

Composition

- Made of recycled newsprint paper with water-based fluid-resistant compound.
- SAP PAD by Curas™ is made of a super absorbent polymer (sodium polyacrylate) powder.

Country of Origin

- China

Sterilization

- Non-sterile
- Can be sterilized by EtO (gas) and Gamma (radiation)

Shelf Life

- 8 years for Disposable Female Urine Bottle
- 5 years for SAP PAD by Curas™.

Selected Standards & Guidelines

- ISO 9001:2015
- MDR 2017/745, Class I
- ISO 14971:2019
- BS ISO 20417:2021
- ISO 15223-1:2021
- PAS 29:1999

Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°-77°F).
- Avoid exposure to extreme temperatures. Keep away from moisture, heat and sources of ignition.
- Do not expose the product to radiation, sunlight and UV light, as it will change the properties of the product.

Proposed Disposal Method

- If regular waste, dispose used product into a macerator, or in accordance with the local waste protocol. If a macerator is not available, incinerate or dispose in a landfill.
- If content is contaminated or contagious, treat as clinical waste and dispose in accordance with the clinical waste protocol.
- If content is cytotoxic, dispose in a closed bag in accordance with hazardous waste and incinerate it.

Product Symbols



Symbols for SAP by Curas™ only



PACKAGING INFO

REF	GTIN-14	Carton	Gross Weight
08054	05051400080548	24 pcs / carton	~ 1.9 kg

Components / Material Properties			Recommendations on Waste Handling				
Packaging	Material	Symbol	Incinerate	Landfill	Macerate	Recycle	Reuse
WardPak™	Brown 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