

## PRODUCT DATASHEET

### SAP by Curas™ Fluid Absorber, 750g Bottle

Brand	: CURAS®
Category	: Nursing
Range	: SAP by Curas™
REF	: 08101



### PRODUCT DESCRIPTION

Fluid Absorber, SAP (Super-Absorbent Polymer) packed in dual dispensing bottles for absorption of fluids/liquids and odour reduction.

### INTENDED USE

The Fluid Absorber (SAP) is used for prevention of spills and safe management of liquid clinical waste. It is designed to provide rapid, consistent absorption of bodily fluids and other liquids, and convert these fluids to a firm, non-spill, reduced odour gel. The SAP by Curas™ bottle can be used in urinals, bedpans, vomit bowls, vomit bags, commode bowls, urine bags, ileostomy bags, and even suction canisters. The SAP by Curas™ is also effective in various waste bags and bio-hazard containers, reducing the risk of dangerous spills and leaks.

### FEATURES& BENEFITS

- SAP by Curas™ is an integral part of an infection prevention system.
- Designed to provide rapid, consistent absorption of bodily fluids and liquid spills.
- Converts fluids into a reduced odour gel for easy handling and disposal.
- Reduces nosocomial infections by reducing free air particles.
- User-friendly and can be conveniently disposed of without any risk.
- Packed in bottles with dual dispensing lids for easy use, with two distribution options.
- Slim bottle with embossed texture on the sides for easy gripping and handling.
- Bottle sealed with foilcover for protection and easy peel.

### PRODUCT SPECIFICATIONS

REF	Dimensions (L x W x H)	Content/Bottle	Packing
08101	8.2 x 8.5 x 23cm	750 g ± 5g	Bottle

#### Composition

- Superabsorbent copolymer (sodium polyacrylate) powder
- Physical state: White granular solid that is odourless
- Bulk density: 0.7-0.8
- pH: 6 – 7

#### Country of Origin

- China

#### Sterilization

- Non-Sterile

#### Shelf Life

- 5 years

#### Selected Standards & Guidelines

- MDD 93/42/EEC (CE Marking, Class I), as amended by Directive 2007/47/EC
- ISO 9001:2008

#### Recommended Storage Condition

- Keep 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

- Used SAP by Curas<sup>™</sup> can be disposed of as ordinary (domestic) incontinence waste.
- When available, and if regular waste, dispose of content 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 content in accordance with the clinical waste protocol.
- Empty out used SAP by Curas<sup>™</sup> into a well-functioning WC.
- Do not dispose of used products into the drain, wash basins or sinks.

#### Safety Warning

- Do not handle product with wet hands.
- May cause blockage of the throat if accidentally swallowed.
- Some patients may require supervision during use.
- Floor surface may be slippery when SAP by Curas<sup>™</sup> is applied; it is suggested that affected area be marked as No Access.

#### Product Symbols



#### PACKAGING INFO

REF	EAN-13 Barcode	Carton	Gross Weight
08101	5051400081019	12 bottles / carton	~11 kg

Components / Material Properties			Recommendations on Waste Handling				
Packaging	Material	Contains PVC	Incinerate	Landfill	Macerate	Recycle	Reuse
Bottle/Cap	HDPE/PP	--	√	(√)		√	
Outer Carton	Corrugated Carton	--	(√)	(√)		√	
Transport Pallet	Wood	--				(√)	√



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√ = Highly recommended

(√) = Recommended

### ADDITIONAL INFO

- HS Code: 3906909090
- Documentation available upon request. Kindly contact: [info@curas.com](mailto:info@curas.com)