

PRODUCT DATASHEET

C3 Emptying Bag (Patent pending)

Brand	: CURAS®
Category	: Urology
Range	: Drainage Bags
Product REF	: 20465
Product Group	: C3 Specialty Bags (Patent Pending)



PRODUCT DESCRIPTION

The C3 Emptying Bag by Curas is a uniquely clean, disposable and fully closed urine drainage system. The C3 Emptying Bag is designed for a safer emptying and draining of the patient's urine, when removed from the catheterized patients' urine drainage bag.

Importantly, C3 Emptying Bags come with the Small Flexi-Funnel™ feature that allows safe and easy connection to all forms of bottom outlets/drainage tap or tubes, irrespective of whether the patients' drainable urine bag is a regular urine bag or a more advanced urine meter system.

This C3 Emptying Bag comes with integrated SAP by Curas™ (Super Absorbent Polymer) for immediate solidifying and safe handling of urine. The C3 Emptying Bags are also fitted with Dual-NRV System (including Spigot for SAP models), as a default solution to further avoid risks of spillage. Product comes with 1.5L capacity.

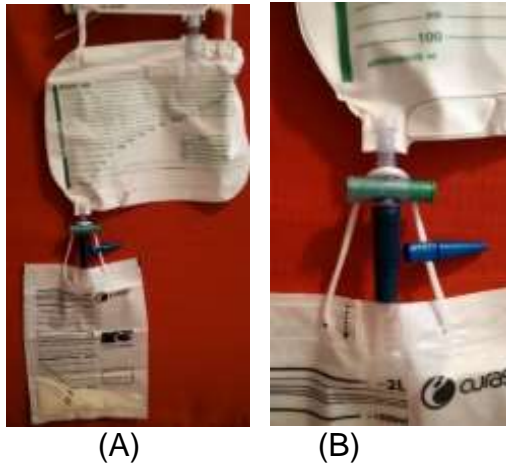
REF	Description	Capacity
20465*	C3 Emptying Bag w/SAP by Curas™, Dual-NRV System (incl. Spigot), S Flexi-Funnel™, Cross-Hanger™, CleanPak™, WardPak™	1.5L

*International Patent Pending

INTENDED USE

As depicted by its name, the unique Curas C3 Emptying Bags (Patent Pending) are used for draining and emptying urine from patients' drainable bags and/or hourly urine measurement system (urine meters). Designed to assist nurses, including in the critical and highly infectious conditions. It is a much safer, cleaner, convenient and hygienic option in comparison to the commonly use of jug, urinal or otherwise open emptying method.

Picture A and B below illustrates how the Curas C3 Emptying Bag should be connected to a drainable urine bag of a urine meter.



FEATURES & BENEFITS

- The C3 Emptying Bag provides a safer and more convenient method of draining and emptying of urine from patient's drainable urine bag.
- Super absorbent polymer (SAP by Curas™) rapidly crystallises urine; thus, ensuring safe disposal of urine without any risk of spillage.
- Clear ml-graduation markings on C3 Emptying Bag allow easy reading on the approx. amount of urine collected.
- The Small Flexi-Funnel™ fits all standard bags (e.g. C2 bag) and Urine Meters.
- The Cross Hanger™ is a uniquely designed cord system that provides extra security for the nurses when hanging, holding and carrying the C3.
- Dual NRV System (including spigot) ensures no reflux of urine and risk of urine spillage and thus safe transfer of C3 bag for disposal.
- Double-sealed bag and premium level foil material are designed to provide extra strength in use.
- CleanPak™ is designed to provide 100% protection of hygienic integrity.
- C3 packaging comes with data (LOT, EXP), and product tracking via bar-coding for control.
- Medium-level packaging system, WardPak™ dispensing box, allows easy use at ward level.

PRODUCT SPECIFICATIONS

REF	SAP	Capacity	Non-Return Valve	Spigot	Flexi-Funnel™	Cross Hanger™	CleanPak™ (Individual Inner Bag)	WardPak™ (Box)	Weight/pc
20465	Yes	1.5L	Yes	Yes	Yes (Small)	Yes	Yes	Yes	~40g

Composition

- Bag and connector made of PVC.
- Cord made of Dacron.
- Spigot made of PE.
- Super absorbent polymer (SAP by Curas™) composed of sodium polyacrylate powder.
- All components are 100% latex-free.
- Material contains DEHP phthalates.

Country of Origin

- China

Sterilization

- Non-sterile

Shelf life

- 5 years

Standards & Guidelines

- | | | |
|--|----------------------------|---------------------|
| ■ MDD 93/42/EEC (CE marking, Class I), amended by Directive 2007/47/EC | ■ EN 1618:1997 | ■ EN ISO 11607-1&2 |
| ■ ISO 9001:2008 | ■ EN 980:2008 | ■ EN ISO 11737-1:&2 |
| ■ EN 15223 | ■ EN ISO 13485:2016 | ■ EN 1041:2008 |
| ■ EN 1616:1997 | ■ EN ISO 14971:2007 | ■ EN ISO 11138-2 |
| | ■ EN ISO 10993-1, 5, 7, 10 | ■ EN 556-1 |
| | ■ EN ISO 11135-1:2007 | |

Recommended Storage Condition

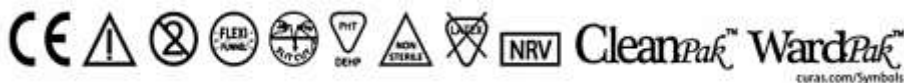
- Store at temperature between 10°C-25°C / 50°F-77°F and avoid exposure to elevated temperatures.
- Do not expose product to radiation, sunlight and UV light, as it will change the properties of the product.

Proposed Disposal Method

- Dispose of used product into clinical waste bag or according to clinical waste protocol, e.g., incineration.

Product Symbols

Emptying Bag Symbols



SAP by Curas™ Symbols





PF-723/01/170718/00

PACKAGING INFO

REF	EAN-13 Barcode	CleanPak™	WardPak™	Carton	Gross Weight
20465	5051400204654	1 pc / bag	25 pcs / box	200 pcs / carton	~13 kg

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

√ = Highly recommended (√) = Recommended

ADDITIONAL INFO

- HS Code: 9018908400
- Documentation available upon request. Kindly contact: info@curas.com