

PRODUCT DATASHEET

C8 Urine Bag(TUR) Closed System, 4L, 120cm, Sterile	
Brand	: CURAS®
Category	: Urology
Range	: Drainage Bags
Product Group	: C8 Closed System (TUR) Bags
REF	: 20620, 20621



PRODUCT DESCRIPTION

Sterile, disposable closed system urine drainage bags, with and without bulb. 4L capacity.

REF	Description	Capacity
20620	C8 Closed System (TUR) Bag, 4L, NRV, 120cm (10mm), NRV, HCCV, Foldable BO, NFSP, D.Chamber, Filter, TC, BSC, Sterile	4L
20621	C8 Closed System (TUR) Bag w/Bulb-pump, 4L, NRV, 120cm (10mm), NRV, HCCV, Foldable BO, NFSP, D.Chamber, Filter, TC, BSC, Sterile	4L

INTENDED USE

Curas TUR bag is a closed system irrigation bag for post-operative irrigation and drainage of bladder, specifically after surgical interventions. The bag is intended for post-operative TURB/P (Transurethral Resection of Bladder/Prostate) procedures and also as a high-capacity urine bag that significantly reduces the frequency of emptying the bag. The sterile, closed system urine drainage bag is suitable for long-duration use.

DURATION OF USE

The bag is suitable for long-duration use. Recommended for 8-14 days in normal use. Depending on the condition of the patient, characteristics of the product may vary, e.g. Frequency in drainage, medical condition, patient mobility, and other product stressors.

Duration of Use

- Short Duration (1 – 2 days)
- Medium Duration (3 - 7 days)
- Long Duration (8 - 14 days)

For hygienic reasons, frequent cleaning of the bag is recommended. If the catheter is changed, a new bag is required.

FEATURES & BENEFITS

- Latex-free soft bulb-pump (REF 20621) is comfortable to the hands and allows thorough cleansing/irrigation.
- Ridged universal connector fits all common catheters.
- Needle-free sampling port avoids needle-stick injuries and reduces the risk of contamination.
- A vented drip chamber with integrated NRV (Non-Return Valve) prevents the reflux of urine and ascending infection.
- High capacity cross valve allows fast, uninterrupted draining and one-hand operation.
- Dog house holder secures fixation of outlet tube and prevents contamination.
- Hydrophobic air filter ensures bacteria-proof, optimum pressure balance in the bag and reliable flow performance.

- Flexible, 120cm star-shaped kink-resistant tube with a large inner diameter (10mm) ensures optimal, undistruptive flow.
- The tube/slide clamp facilitates urine sampling procedures. REF 20621 features an additional tube clamp to facilitate irrigation procedures.
- Bedsheet clamp holds the bag in place.
- Large 4L capacity reduces emptying intervals.
- Clear ml-graduation markings allow easy reading of the amount of urine collected.

PRODUCT SPECIFICATIONS

REF	Capacity	Tube Length	Latex-Free, Soft Bulb Pump	Needle-Free Sampling Port	High Capacity Cross Valve	Hydrophobic Air Filter	Tube/Slide Clamp	Bed Sheet Clamp
20620	4L	120cm	No	Yes	Yes	Yes	One	Yes
20621	4L	120cm	Yes	Yes	Yes	Yes	Two	Yes

Composition

- Bag and bulb-pump made of PVC.
- Latex-free.
- Material contains di(2-ethylhexyl) phthalate (DEHP).

Country of Origin

- China

Sterilization

- Sterilized by EtO

Shelf Life

- 5 years

Selected Standards & Guidelines

- | | | |
|------------------|-------------------|------------------|
| ■ MDD 93/42/EEC | ■ EN ISO 10993-10 | ■ EN ISO 11737-1 |
| ■ EN ISO 13485 | ■ EN ISO 11135-1 | ■ EN ISO 11737-2 |
| ■ ISO 9001 | ■ EN ISO 11138-2 | ■ EN 62366 +A1 |
| ■ EN ISO 14971 | ■ EN ISO 11607-1 | ■ MEDDEV 2.12-1 |
| ■ EN ISO 15223-1 | ■ EN ISO 11607-2 | ■ ASTM F1980 |
| ■ EN 1041 +A1 | ■ ASTM F88 | ■ EN ISO 10993-7 |
| ■ EN ISO 8669-2 | ■ ASTM F1929 | ■ EN ISO 14155 |
| ■ EN ISO 10993-5 | ■ EN ISO 10993-1 | |

Recommended Storage Condition

- Store at dry, clean, and well-ventilated area at room temperatures between 15° to 25°C (59°-77°F).
- Do not expose the product to radiation, sunlight and UV light, as it will change the properties of the product.

Proposed Disposal Method

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

Product Symbols



PACKAGING INFO

REF	EAN-13 Barcode	Inner Peel Pouch	Carton	Gross Weight
20620	5051400206207	1 pc / peel pouch	30 pcs / carton	~7kg
20621	5051400206214	1 pc / peel pouch	20 pcs / carton	~ 6 kg

Components / Material Properties			Recommendations on Waste Handling			
Packaging	Material	Contains PVC	Incinerate	Landfill	Recycle	Reuse
Peel Pouch	Paper + PE	--	√	(√)		
Outer Carton	Corrugated Carton	--	(√)	(√)	√	
Transport Pallet	Wood	--			(√)	√

√ = Highly recommended

(√) = Recommended

ADDITIONAL INFO

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