



BEDPAN LINER

With Super Absorbent Pad



The increase of *Clostridium difficile*, MRSA, VRE, *Acinetobacter* and *Enterococcus* species over the past decade raises concerns that residual contaminants remaining after cleaning reusable or disposable bedpans by standard methods may serve as a reservoir for pathogens.^{1,2,3,4,5}

Designed to safely collect, transport and dispose of body fluids, the award winning single-use CareBag® Bedpan Liner contains a super absorbent pad that turns liquids into a gel within seconds. The patented system helps prevent the spread of potential pathogens, lessening the risk of hospital acquired infection.

References:

1. Vonberg RP, Kuijper EJ, Wilcox MH. Infection control measures to limit the spread of *Clostridium difficile*. Clin Microbiol Infect 2008; 14 (Suppl 5) 2-20.
2. ISO 15883-3, washer-disinfectors: Requirements and tests for washer-disinfectors employing thermal disinfection for human waste containers. International Standards Association; 2001.
3. Escaf M, Shurtleff S. A program for reducing biomedical waste: the Wellesley Hospital experience. Can J Infect Control. 1996; 11:7-11.
4. Zafar AB, Butler RC. Effect of comprehensive program to reduce infectious waste. AJIC. 2000. 28; 1:51-53.
5. Analysis of Bedpan Processing Equipment: Quebec Gov Agency for Health Services and Technology AETMIS 2009; Vol 5: No. 4.

- Ready-to-use
- Fits all bedpan sizes and shapes
- Convenient and cost-effective
- Strong and easy to use
- Safe and convenient collection, transport and disposal of body fluids
- Minimizes personnel exposure to body fluids
- Saves time and costs of handling, cleaning, and decontamination of bedpans
- Reduces risks and costs associated with HAI
- Eliminates odors when completely closed

Ideal for Use In:

- Operating Rooms and PACU
- Emergency Rooms and Transport
- Oncology
- Radiology, Cath Labs
- Labor and Delivery Dialysis Units
- Nursing Homes Geriatrics
- Infectious or Isolation Patients

Designed for patients pre and post general anesthesia. Ideal for patients during resumption of normal bowel motility following digestive tract surgery. For patients on medical wards, clinics and rehabilitation centers.



BEDPAN LINER

With Super Absorbent Pad

Product Description

The CareBag Bedpan Liner with super absorbent pad can be placed over any type of bedpan for safe and convenient collection, transport and disposal of body fluids.

Ideal for use

in hospitals, surgicenters, clinics and nursing homes, due to its easy clean up and disposal.

Benefits

- Safe for use with all types of bedpans
- Quickly absorbs liquids and semi-liquid materials
- Single-use, prevents cross-contamination
- Reinforced liner with easy-to-use pull ties
- Hygienic
- Reduces and confines odors when completely closed
- Time saving for care givers
- Minimizes risk of cross-contamination

Instructions for Use

1. Open box, unroll the first liner and tear along the perforated line.
2. Open the liner and position it over the bedpan.
3. Place GelMax® super absorbent pad at or near the center of the bedpan.
4. After patient uses bedpan, body fluids turn to gel within seconds.
5. To close: Pull ties tightly and securely knot them.

Disposal: like diapers

- If patient is not infectious, dispose of closed liner with regular waste.
- If patient is infectious, discard infectious waste according to facility infection control guidelines.
- Do NOT flush.

Precautions

Single-use product. Do NOT reuse
Keep out of reach of children
Do NOT flush the CareBag® Bedpan Liner

Product Composition

Bag: Polyethylene liner with colored straps
Pad: Non-woven composite of pulp and acrylate polymer

Absorption Capacity

Absorbs up to 16 oz (450 ml) of organic liquids

Identification & Expiration Date

Each box is identified by a reference/lot number and expiration date (5 years)

Safety Data

- This product is not considered dangerous according to the European Union regulation
- MSDS sheets available upon request

Conformity

- Compliant with the FDA regulation Class I, 510(k) exempt medical device
- Compliant with the 93/42/CEE regulation for medical device – Class I
- Eco-friendly: Compliant with anti-pollution legislation on incineration risks. During incineration, the product does not release any chloride element or byproduct that might create dioxin.
- Customs code: 5603149090
- Company certification: ISO 9001:2008 and ISO 13485:2003

Reorder Number: 7711141

Unit	Pack of 20 bags	Bag : 60x40 cm ; Pad : 13x24 cm
Case	18 packs of 20 bags	41(L)x36(l)x37(h) cm ; 14 kg
Pallet	30 cases (540 packs ; 10800 bags)	80(L)x120(l)x198(h) cm, 435 kg

Unit	Box of 20 liners	Liner: 23 ^{5/8} " x 15 ^{3/4} "; Pad: 5 ^{1/8} " x 9 ^{7/16} "
Case	18 boxes of 20 liners (total of 360 liners)	16 ^{1/4} " (L) x 14 ^{1/8} " (W) x 14 ^{7/16} " (H); 30.86 lbs
Pallet	30 cases (540 boxes, total of 10,800 liners)	31 ^{1/2} " (L) x 47 ^{1/4} " (W) x 77 ^{15/16} " (H); 959 lbs

