

ENTERAL DRAINAGE BAGS (PVC)

Instructions For Use

Please read these instructions before use.



DEVICE DESCRIPTION

An Enteral ISOSAF ENFit drainage bag is a single use medical device. The PVC Drainage bags are provided non sterile. Enteral Drainage Bags are fitted with ENFit safety connectors in accordance with ISO 80369-3. Enteral Drainage Bags are DEHP and latex free. Measuring graduations are printed on each Enteral Drainage Bag. Intended to be used by patients requiring gastric drainage.

INTENDED USE

Enteral Drainage Bags are designed for the passive drainage of gastric fluid.

INTENDED USER

The device is intended to be used by a trained healthcare professional.

INDICATIONS FOR USE

Enteral Drainage Bags are designed to be used only with feeding/drainage tubes that are fitted with ENFit connectors in accordance with ISO 80369-3.

CONTRAINDICATIONS

The device should not be used for high volume decompression in emergency situations and/or decompression of highly viscous fluid other than gastric secretions.

WARNINGS & PRECAUTIONS

The device is single use only. Reuse may result in loss of device performance and/or infection.

Once the drainage bag is disconnected from the feeding tube, it should be discarded.

Do not leave the drainage bags full. The bag should be emptied when nearing its capacity to avoid inhibition of drainage.

DIRECTIONS

1. Before connection of the Enteral Drainage Bag ensure that the cap on the distal end of the drainage bag is closed.
2. Attach the ENFit female connector on the proximal end of the Enteral Drainage Bag to the feeding/drainage tube. Twist the connectors together ½ turn clockwise to lock.
3. Hang or store enteral drainage bag below the patients stomach level to ensure the stomach contents can flow easily into the bag via gravity.
4. Empty the Enteral Drainage Bag every four to eight hours, more frequently if the bag becomes full. **Do not leave the drainage bags full. The bag should be emptied when nearing its capacity to avoid inhibition of drainage.**
5. Empty the Enteral Drainage Bag by opening the distal connector on the drainage bag. It is not necessary to disconnect the drainage bag from the feeding/drainage tube to empty.
6. Wash hands with soap and water before and after touching the Enteral Drainage Bag.
7. Check the drainage bag tubing periodically to make sure the tubing is not kinked, or that the bag is not squashed.
8. To disconnect the Enteral Drainage Bag from the feeding/drainage tube hold the ENFit male connector of the feeding/ drainage tube and twist anticlockwise the ENFit female connector of the Enteral Drainage Bag until it becomes loose.
9. Dispose of the Enteral Drainage Bag in accordance with local policy.

CLEANING & DISINFECTION

N/A - Single use device. Dispose after use.

STORAGE CONDITIONS

Do not use if packaging is damaged. Keep out of direct sunlight. Keep dry.

DISPOSAL

Dispose of waste in line with local hospital policy.

PVC ENTERAL DRAINAGE BAGS

DE224N	PVC Drainage Bag with ENFit® ISO 80369-3 connector 100ml
DE324N	PVC Drainage Bag with ENFit® ISO 80369-3 connector 250ml
DE424N	PVC Drainage Bag with ENFit® ISO 80369-3 connector 500ml
DT524N	PVC Drainage Bag with ENFit® ISO 80369-3 connector 1000ml
DT624N	PVC Drainage Bag with ENFit® ISO 80369-3 connector 1500ml
DT724N	PVC Drainage Bag with ENFit® ISO 80369-3 connector 2000ml

Symbols					
	Do not use if package is damaged		Manufacturer		Latex-free
	Do not re-use		Date of manufacture		DEHP-free
	Not for use with I.V. connectors		Medical Device		Sterilized using ethylene oxide
	Keep dry		Catalog number		Imported by
	Keep away from sunlight		Batch number		



Manufactured for Vesco Medical, LLC;
1039 Kingsmill Parkway Columbus, OH 43229 USA
www.vescomedical.com; 1-855-239-0131; LBL-052-3-01

Ucomfor Scientific Co., Ltd.
www.ucomfor.com
Lekun Road, LeYu Town, 215621
Zhangjiagang City, Jiangsu Province,
PEOPLE'S REPUBLIC OF CHINA



Shanghai International Holding Corp. GmbH (Europe)
Address: Eiffestraße 80, 20537 Hamburg GERMANY
Made in China IFU-xxx Rev-200415