CLEARCHOICE THERAPEUTICS

Innovating, Developing and Advancing Care

REF WCL2025, WCL2013, WCL1013 ℞ only

Symbols Glossary

STERILE EO — Sterilization with Ethylene Oxide gas

REF — Catalogue number

Consult instructions for use

LOT — Batch code

Use-by date

Manufactured by
Clear Choice Therapeutics, Inc.
1053 E. Whitaker Mill Rd., Suite 115, Raleigh, NC 27604
www.clearchoicetherapeutics.com

PREVENT® Wound Contact Layer is a registered trademark of Clear Choice Therapeutics, Inc.

STORAGE

Store CCT PREVENT Wound Contact Layers in normal warehouse conditions. Keep dry. Avoid excess heat or humidity.

POUCH CONTENTS

(1) PREVENT Wound Contact Layer Dressing, provided sterile (EO) and latex-free.

CLEAR CHOICE THERAPEUTICS

PREVENT® Wound Contact Layer Instructions for Use

INTENDED USE

The PREVENT Wound Contact Layer is a non-adhering, TPE-based dressing designed as a primary wound contact layer for the management of a wide range of exuding wounds such as: skin tears, skin abrasions, surgical incisions, partial thickness burns, traumatic wounds, partial and full thickness grafts, radiated skin, leg and foot ulcers.

PRODUCT DESCRIPTION

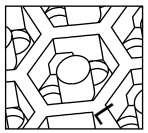
The PREVENT Wound Contact Layer is a transparent, flexible wound contact layer designed to allow visibility to the wound bed. Each side of the device has a unique geometry to provide a comfortable, non-adherent layer. This can reduce frequent dressing changes closest to the wound and allows for changing the outer dressing with minimized pain and trauma. The product is available in 3 sizes to accommodate all wound sizes, and the device may be cut to best fit the wound.

PRECAUTIONS

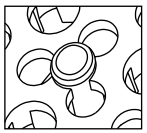
- Do not re-use.
- Do not re-sterilize.
- Do not use if individual pouch is damaged/opened.
- If you see signs of infection e.g. fever or the wound or surrounding skin becoming red, warm or swollen, consult a health care professional for appropriate treatment.
- Do not use PREVENT dressing on patients with known sensitivity to polyurethane or silicone.
- To prevent maceration, exudate should pass freely through the dressing and the holes should not be blocked.
- When using PREVENT dressing on partial thickness burns with high risk of rapid granulation, avoid placing pressure on the dressing. Lift and reposition the dressing at least every second day.
- Always consult a health care professional before using PREVENT dressing on Epidermolysis Bullosa patients.
- Disposal of the PREVENT dressing should follow facility protocols or local ordinances relating to the handling of potentially infected bio-hazardous materials.

INSTRUCTIONS FOR USE

Verify physician's orders and read all instructions.



HONEYCOMB SIDE UP



FLAT SIDE DOWN

STEP 1: Debride any necrotic tissue and cleanse the wound and peri-wound area according to the institution guidelines and physician's orders.

Step 2 : Cut the PREVENT Wound Contact Layer to the shape of the wound and place to cover the wound. Ensure the Wound Contact Layer is honeycomb side up with flat side down toward the wound. Refer to diagram above.

Step 3 : Apply an outer absorbent dressing, on top of PREVENT Wound Contact Layer and fixate.

DRESSING CHANGES

- Moisten and irrigate wound with normal saline if dressing is adhered to wound, before removing it.