

 Manufactured for:
Dynarex Corporation
10 Glenshaw Street
Orangeburg, NY 10962
USA • www.dynarex.com

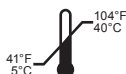
Made in China

Reorder No. 3054



Xeroform Petrolatum Dressing

3% Bismuth Tribromophenate in a petrolatum blend



CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician



Description:

A sterile, protective dressing consisting of fine mesh absorbent gauze impregnated with 3% Xeroform (Bismuth Tribromophenate) in a petrolatum blend. Fine mesh gauze impregnated with approximately 3.25 times its weight in ointment.

Indications for Use:

Dynarex Xeroform Petrolatum Dressing is intended for use as a primary contact layer in dressing wounds such as lacerations, skin graft recipient sites, newly sutured wounds, abrasions, and minor or partial thickness burns. It may also be used as an initial layer in dressing surgical wounds with light exudate.

Contraindications:

1. Dynarex Xeroform Petrolatum Dressing is considered to be non-irritating and non-sensitizing. However, it should not be used on patients with hypersensitivity to Bismuth Tribromophenate.
2. Caution should be used where there is a history of atopy.
3. This is an occlusive dressing and is not intended for use on excessively draining wounds.

Warnings:

1. Do not use if unit package is opened or damaged.
2. Avoid multiple layers which may lead to maceration.
3. Discontinue use if irritation develops.
4. Avoid excessive packing and the resultant pressure on the wound.

Adverse Reactions:

Irritation, although rare, may develop in atopic patients or if sensitivity to Bismuth Tribromophenate exists.

Dosage and Administration:

Effective coverage is obtained with a single contact layer of this dressing. An intermediate layer of appropriate absorbent or cushion material should be used and secured with suitable outer wrap or binder.

Directions:

Effective coverage is obtained with a single layer. An appropriate absorbent secondary layer should be used to secure the Dynarex Xeroform Petrolatum Dressing. Open foil envelope by peeling edges down from arrow sufficiently to allow aseptic removal of the dressing with sterile forceps. To unfold dressing, grasp both ends with sterile forceps and pull apart or cut with sterile scissors to meet specific size requirements. For use outside a sterile environment, clean technique should be utilized. To use roll dressing, open foil as described above. Hold roll by handle, then remove tape from leading edge with sterile forceps; grasp edge with forceps and apply by unrolling.



SYMBOL GLOSSARY

For an explanation of symbols used in Dynarex packaging, visit dynarex.com/symbols.php