

CONVTC

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HC # 59

MATERIAL SAFETY DATA SHEET

ConvaTec
A Bristol-Myers Squibb Co.
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The information below is believed to be accurate and represents the best information currently available. However, we make no warranty express or implied, with respect to such information, and we assume no liability resulting from its use.

PRODUCT IDENTIFICATION

PRODUCT NAME: DuoDERM® Control Gel Formula Border Dressing, Sterile
DuoDERM® CGF® Border Dressing, Sterile

NATIONAL DRUG CODE/S: NDC 0003-1879 -70 -73
I-201798 C-187972 197304 -71 -74 198041
-72

I-199212 C-187970
I-198899 C-187973

COMPONENTS

Butyl rubber CAS.REG.No.9010-85-9
Styrene-isoprene-styrene block copolymer CAS.REG.No.25038-32-8
Polyisobutylene CAS.REG.No.9003-27-4
Tetrakis (methylene (3,5-di-tert-butyl 4-hydroxyhydrocinnamate))
methane CAS.REG.No.6683-19-8
Mineral oil CAS.REG.No.8042-47-5
Synthetic resin Pentalyn®H CAS.REG.No.64365-17-9
Sodium carboxymethyl cellulose CAS.REG.No.9004-32-4
Pectin CAS.REG.No.9000-69-5
Gelatin
Polyurethane
Resin Piccolyte®S115
Butylated Hydroxy Toluene CAS.REG.No.128-37-0
Silicone release paper

PHYSICAL DATA

An adhesive matrix dressing having a control gel formula for use on dermal ulcers and superficial wounds. A removable, protective release paper adheres to one surface while a laminated polyurethane foam constitutes the opposite surface of the dressing.

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DuoDERM® CGP® Border Dressing, Sterile

FIRE AND EXPLOSION DATA

EXTINGUISHING MEDIA: Use water fog, dry chemical, or carbon dioxide.

When this material is involved in a fire, a self-contained breathing apparatus should be worn.

REACTIVITY DATA

Thermal decomposition or burning may produce CO, CO₂, NO_x, HCN, and other toxic gases.

HEALTH HAZARD INFORMATION

No adverse reactions are known to exist from the use of this product.

DISPOSAL PROCEDURES

Dispose of in a manner which conforms to all federal, state, and local regulations.

SPECIAL PROTECTION INFORMATION

Not Applicable

SPECIAL PRECAUTIONS AND COMMENTS

For product stability maintenance, store at room temperature, avoid refrigeration and exposure to high humidity.

Use for intended use only.