MATERIAL SAFETY DATA SHEET

ConvaTec

EMERGENCY CONTACT

DATE: 6 20194

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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 Dressing

DuoDERM CGF®

NATIONAL DRUG CODE/S: NDC 0003-1876 -43 -60 -- -

T-185893 C-18766/

-44 -61 -58 -62

I - 190564 C-187643

-59

I- 190565 C-187644

T-192068 6-187658

COMPONENTS

Butyl rubber

Styrene-isoprene-styrene block copolymer

Polyisobutylene

Tetrakis (methylene (3,5-di-tert-butyl 4-hydroxyhydrocinnamate))

Mineral oil

Synthetic resin Pentalyn H^R

Sodium carboxymethyl cellulose

Pectin

Gelatin

Polyurethane

Acrylic adhesive (non sensitizing)

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 is one surface of this dressing.

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, CO, NO, HCN, and othe 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.

CONVTC DuoDERM® CGF® Dressing