

CONVTC

1/2

HC# 52

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: Active Life® Convex One-Piece Drainable Pouch

NATIONAL DRUG CODE/S:	NDC 0003-1757	-77	-82	
		-78	-83	
I-221988 C-175785		-79	-84	I-208747
I-221987 C-175784		-80	-85	C-175777
		-81		
I-221986 C-175782	I-208750 C-175781			I-208748
I-217940 C-175780	I-208749 C-175779			C-175778
I-208751 C-175783				

COMPONENTS

Polyethylene	Polyisobutylene
Ethylene vinyl acetate	Gelatin
Polyvinylidene chloride	Pectin
Mineral oil	Sodium Carboxymethyl Cellulose
Styrene Isoprene Styrene Block Copolymer	Butyl Rubber
Pentalyn H® resin	Polystyrene
Acrylic adhesive (non sensitizing)	Silicone Release Paper
Polyester	
Tertrakis(methylene 3,5 Di-Tert- Butyl-4 Hydroxyhydrocinnamate)methane	

PHYSICAL DATA

A one piece drainable pouch with perforated fabric backing and a convex-shaped adhesive skin barrier (with belt tabs) picture framed with a non-woven backed adhesive. A removable silicone release paper protects the non-woven adhesive and a removable plastic shield is vacuum formed onto the adhesive.

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Active Life®Convex One-Piece Drainable Pouch

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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, CL₂, 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 purpose only.