

PRODUCT SPECIFICATION

REF 51011005 BURN GEL 100ML



1 GENERAL PRODUCT DESCRIPTION

Description

Cederroth Burn Gel 100ml is a water-based gel for minor burns, scalds, sunburn and radiation damage. It acts as a temporary protective barrier that cools and soothes the skin and thereby provides pain relief. The gel is simple to apply (gel in an aerosol dispenser) and it can be used multiple times, as it is protected against air until last drop.

Instructions for use: Apply the gel generously on the affected area as soon as possible after the injury. Can also be used on children. Easy to wash off.

Precautions: Do not use on deeper second degree burns or other types of burns such as chemical burns, phototoxic reactions, skin induced drug reactions or skin damages induced by electrical chock.

Contains preservatives.

CE labelled medical device, class IIa.

Storage information

Dry storage in room temperature. Do not expose to temperatures exceeding 50°C/122°F. Also refer to warnings in labelling.



2 DETAILED PRODUCT INFORMATION

Content per consumer unit

<u>Product/Material</u>	<u>Quantity</u>	<u>Dimensions (d x h mm)</u>
Burn Gel	100 ml	Can incl. lid: 45 x 154

Material

Liquid:	Purified water Carbomer 980NF Sodium Methyl paraben	Sodium Propyl paraben Aloe Vera (200:1 dry powder) NaOH (20% w/w in water)
Propellant:	Nitrogen	
Bag-on-valve:	Aluminum bag laminated with PP-OPA-ALU-PET	
Actuator:	PP (Polypropylene)	
Cap:	PP (Polypropylene)	
Can:	Aluminum, 100% post-consumer recycled	
Multi-label:	Polypropylene, white gloss film.	

Shelf life: 3 years from production date

3 LOGISTIC INFORMATION

	CU	SKU	Pallet
GTIN:	7310610015275	7310800015436	7312020016040
Content:	1 aerosol (100 ml)	8 CU	48 SKU/layer x 6 layers
Size (w x l x h mm):	45 x 45 x 154	191 x 97 x 171	800 x 1200 x 1176
Gross weight:	135 g	1145 g	355 kg
Packing material:	-	Corrugated board 65 g	-
Transport information:	UN1950, non-flammable aerosols, class 2.2, Limited quantity LQ		



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