

Askina® Skin Freeze

CRYOTHERAPEUTIC KIT FOR PROFESSIONAL USE | TECHNICAL DATA



PRODUCT CLASSIFICATION Active medical device, CE class IIa

QUALITY CERTIFICATES EN ISO 13485:2016 (CE 0344)

MANUFACTURER Koninklijke Utermöhlen NV

De Overweg 1, 8471 ZA Wolvega, The Netherlands

DISTRIBUTOR

B. Braun Melsungen AG Carl-Braun-Str. 1, 34212 Melsungen Germany



Askina® Skin Freeze

CRYOTHERAPEUTIC KIT FOR PROFESSIONAL USE | TECHNICAL DATA

PORTABLE CRYOSURGICAL SYSTEM FOR THE REMOVAL OF WARTS AND OTHER SKIN LESIONS.

KIT COMPONENTS	aerosol can filled with 170 ml cryogenic liquid box with applicators instructions for use REF				
					9380702 9380703 9380704 packaging shelf
	DEVICE VARIANTS	life storage conditions Applicator sizes		Applicators/pack	
		2 mm tip for small lesions		60	
		5 mm tip for standard therapy		50	
		Mix of 2 and 5 mm applicators		2 x 30	
LOGISTICS		kit package for 50–60 treatments, carton with 6 kits 3 years			
		** **	°C -25		
MATERIAL DATA		170 ml aerosol can	5-8		
		can	aluminum		
		spraying device	polyethylene		
	Askina® Skin Freeze	protective cap	polypropylene		
	BBRAUN				
	_	Cryogenic liquid	dimethyl-ether, propane, butane and iso-butane		
		DA NGER	Extremely flammable aerosol. Pressurized container May burst if heated. Keep out of reach of children.		
	For hazard and safety			Do not breathe spray. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources.	
	information: please request safety				
	data sheet.		_	o not pierce or burn, even after use.	
				n an open flame or other ignition source	
				unlight. Do not expose to temperatu- 50°C. Dispose of contents/container in	
			_	th local regulations.	
			free of natural		
		A pplic ator s	or maturat	and a later	

A pplic ator s

stick

tip

polypropylene

cotton bead, polyurethane foam cover