



# Nourisil™ MD

Silicone scar gel

30 g

## Technical Data Sheet

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DESCRIPTION	Nourisil™ MD is an ultra-light, transparent, self-drying silicone gel, which has been developed for the management and prevention of new and old keloids and hypertrophic scars, which result from general surgical procedures, wounds, trauma or burns. It contains a unique blend of silicones and vitamin E to maintain the skin's moisture balance, while improving the appearance of the scar. Nourisil™ MD helps to flatten, soften and smooth scars, relieve the itching and discomfort of the skin caused by scars and reduces associated pain and redness. Nourisil™ MD gel has an elegant, silky skin feel and is non-greasy. It can be easily applied to scars on all areas of the skin, including the face and joints. When used as directed, Nourisil™ MD dries to form a layer that hydrates and protects scars. Nourisil™ MD can be applied after the wound has healed and the skin surface is intact.	
CATEGORY	Nourisil™ MD is a medical device for the management and prevention of new and old keloids and hypertrophic scars.	
INGREDIENTS	Silicones, vitamin E, O/W emulsifier.	
QUALITIES	<ul style="list-style-type: none"> <li>○ Proven efficacy to flatten, soften and smooth scars</li> <li>○ Innovative formula containing a blend of five silicones and vitamin E</li> <li>○ Vitamin E added to silicone gels increases the treatment efficacy</li> <li>○ Easily applied onto scars on all areas of the skin, including the face and joints</li> <li>○ Elegant, non-greasy formula with a silky skin feel</li> <li>○ Dries to form a layer that hydrates and protects scars</li> <li>○ Suitable for use on all skin types, including sensitive skin and on children</li> </ul>	
TECHNICAL DATA	Appearance:	Translucent to clear gel
	Odor:	Little to no odor
	Shelf life unopened:	36 months
	Shelf life opened:	12 months
	Storage conditions:	Store between 4°C - 25 °C
SAFETY DATA	All ingredients have been generally recognized as safe by the USFDA, ANVISA and the Regulation (EC) No 1907/2006 (REACH) when used in accordance with their intended purposes. MSDS can be downloaded on <a href="http://fagron.com">fagron.com</a> .	