

# CLINICALLY PROVEN SILICONE SCAR TREATMENTS

TO HELP IMPROVE PATIENT  
COMPLIANCE



**KELO-COTE®**  
SCAR PREVENTION  
& TREATMENT

## CLINICAL EVIDENCE

KELO-COTE®'s effectiveness has been demonstrated in over 10 published clinical studies:



## KELO-COTE® MODE OF ACTION

Triple action:

1

Normalises collagen production

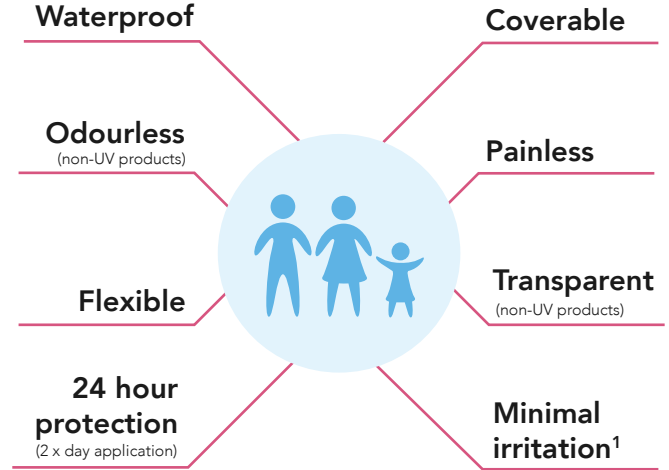
2

Protects affected area against infection

3

Maintains moisture balance and elasticity of epidermis

## PATIENT COMPLIANCE



Silicone gels are the first line treatment for hypertrophic and keloid scars by healthcare professionals, including plastic surgeons.<sup>2</sup>

1. Sepehrmanesh, M. (2006) Scar Management: Observational study of 1522 patients using KELO-COTE® Silicone Gel. *Komp Dermatologie*, 1; 30-32.

2. Monstrey S, et al. Updated Scar Management Practical Guidelines: Non-invasive and invasive measures. *Journal of Plastic, Reconstructive & Aesthetic Surgery* 2014;67:1017-25.

1ST LINE  
TREATMENT<sup>2</sup>

# THE KELO-COTE® RANGE

Clinically proven silicone scar care to help prevent and treat abnormal hypertrophic and keloid scars.



## KELO-COTE® SCAR GEL

- ✓ Easy to use
- ✓ Fast drying gel
- ✓ Helps soften and flatten raised scars
- ✓ Reduces redness

Available in: **6g, 15g and 60g**



## KELO-COTE® SCAR GEL UV

- ✓ With the benefits of the standard gel
- ✓ Added SPF 30
- ✓ Protects scars from the aggravating effects of the sun

Available in: **6g and 15g**



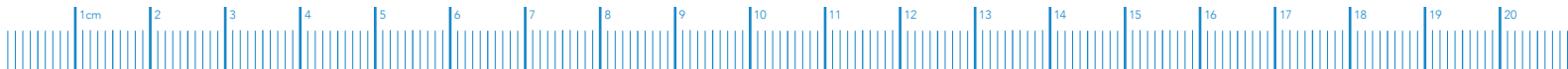
## KELO-COTE® SCAR SPRAY

- Convenient to use for:
- ✓ Sensitive scars
  - ✓ Burn scars
  - ✓ Large scars

Available in: **100ml**

### Scar size guidelines:

**6g** for scars up to 7.5cm long | **15g** for scars between 7.5cm–10cm long | **60g** for scars larger than 10cm long



# USAGE INFORMATION FOR PATIENTS



Patients should begin treatment as soon as the wound is closed or stitches have been removed. The scar should be clean and dry.



KELO-COTE® self-dries within 5 minutes\* forming a flexible, waterproof layer that offers 24 hour protection.

\*Data on file, study of 10 subjects. When used in accordance with instructions.



Treatment requires application of a very thin layer of KELO-COTE® onto the scar twice a day. Once applied, patients should not rub the gel in.



The recommended minimum treatment time is 60-90 days. If improvement still occurs after 90 days, patients are recommended to continue treatment.

## PRODUCT INFORMATION

available on prescription

### KELO-COTE® Gel

**Indications:** Intended for the treatment and prevention of hypertrophic and keloid scars resulting from burns, general surgical procedures and trauma wounds. **Legal Category:** Medical Device Class I **Packs, basic NHS price, and PIP:** 15g - £17.88 - 325-7474; 60g - £51.00 - 328-7356 **RRP:** 15g - £32.18 and 60g - £91.80

### KELO-COTE® UV Gel

**Indications:** Intended for the treatment and prevention of hypertrophic and keloid scars resulting from burns, general surgical procedures and trauma wounds. **Legal Category:** Medical Device Class I **Packs, basic NHS price, and PIP:** 15g - £17.88 - 365-6931 **RRP:** 15g - £31.50

### KELO-COTE® Spray

**Indications:** Intended for the treatment and prevention of hypertrophic and keloid scars resulting from burns, general surgical procedures and trauma wounds. **Legal Category:** Medical Device Class I **Packs, basic NHS price, and PIP:** 100ml - £51.00 - 325-7466 **RRP:** 100ml - £91.80

You can buy KELO-COTE® direct from us on Amazon, online at boots.com, superdrug.com and from your local pharmacy.



Superdrug ☆



Full product information is available from:



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