



ASKINA® SCAR REPAIR

SOFT SILICONE DRESSING FOR SCAR MANAGEMENT B. Braun Wound Care. Right. From the start.

Askina® Scar Repair

Soft silicone dressing for scar management

Did you know that there is a 50% risk of having an abnormal scar (1) after a surgical procedure/after surgery? Did you know that children and young people are at a higher risk of developing hypertrophic scars? (2)

IMMATURE, HYPERTROPHIC OR KELOID SCARS, A BIG WORRY FOR PATIENTS

To minimise the risk of abnormal scaring and obtain the best aesthetic effect it is important to advise your patient to respect prevention measures from the very start of a remodeling process, as soon as the wound is completely closed. (3)





E.g.: Hypertrophic and keloid scar after a Caesarean section

Askina® Scar Repair is a soft silicone dressing for scar management

BENEFITS OF SOFT SILICONE SHEETS:

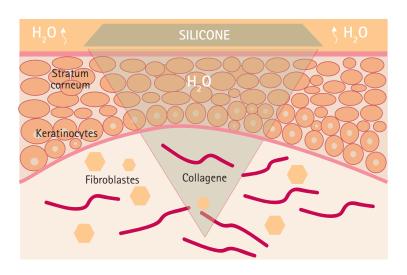
Prevents the formation of excessive scar tissues (3)

- Reduces redness, itchiness, feeling of tension (4)
- Designed to smooth old scars
- Easy to use:
 - Thin and comfortable,
 - Can be used on all parts of the body
- Affordable: no need for extra fixation
- Can be cut to shape and water resistant
- Can be removed for showering if preferred and then re-applied



HOW DOES IT WORK?

The occlusive properties of Askina® Scar Repair enhance good skin and scar tissue hydration. This in turn positively influences the remodeling process beneath the skin surface and prevents the formation of excessive scar tissue. (6)



Askina® Scar Repair is indicated for the treatment of existing hypertrophic scars and also for the prevention of scars in a closed post-surgical wound. (6)

INDICATIONS:

Post - surgical closed wounds

- Post cesarean section wounds
- Wound after minimally invasive surgery
- Burns after epithelisation

ADVANTAGES:

Maintains the optimum level of skin hydration

- Treats both new and old hypertrophic and keloid scars
- UV protection









(4) Majan Jl 2006, Evaluation of a self-adherent soft silicone dressing for the treatment of hypertrophic postoperative scars

⁽¹⁾ McCarty M., Del Rosso J., An evaluation of evidence regarding application of silicone gel sheeting for the management of hypertrophic scars and keloids, J Clin Aesthet Dermatol., 2010; 3(11): 39-43 (2) Sharma M., Wakure A., Scar revision, Indian J Plast Surg, 2013: 46(2): 408-418

⁽³⁾ Monstrey S., et al, Updated scar management practical guidelines: Non-invasive and invasive measures, J Plast Reconstruct Aesthet Surg., 2014; 67: 1017-1025

⁽⁵⁾ IFU Askina® Scar Repair

Ordering Information

Askina® Scar Repair

Askina® Scar Repair	Size	Pcs/Pack	Article Number
Askina* Scar Regain Askina* Scar Regain Sincer Group Sincer Group Askina* Scar Regain Sincer Group Askina* Scar Regain	5 cm x 7.5 cm	5	5695705
	4 cm x 30 cm	5	5694305
	10 cm x 18 cm	5	5691805