

SOS CALMING MASK

For professional post-treatment skin recovery

6 X 25ML MASKS

Professional cooling, calming and skin recovery treatment

- Rapidly cools and calms skin following professional resurfacing treatments
- Helps reduce visible redness, heat and post-treatment discomfort
- Provides intensive hydration to support skin recovery and barrier repair
- Contains Copper Tripeptide-1 to promote skin regeneration and recovery
- Strengthens skin resilience against environmental stressors while healing
- Ideal as an in-clinic recovery treatment or post-procedure take-home support

KEY INGREDIENTS

- **Copper Tripeptide-1** – supports skin repair, collagen production and tissue regeneration
- **Ectoin** – protects skin cells from environmental stress while supporting hydration and barrier function
- **Sodium Hyaluronate** – delivers intensive hydration and helps reduce moisture loss
- **Licorice Root Extract** – helps calm irritation and reduce visible redness
- **Menthyl Lactate** – provides an immediate cooling sensation to soothe discomfort
- **Glycerin** – attracts moisture to help maintain skin hydration and comfort



USAGE RECOMMENDATIONS FOR SALON & HOME CARE

- Recommended following all VitaSpicule treatments
- Ideal after chemical peels, resurfacing procedures and skin rejuvenation treatments
- Suitable for skin experiencing redness, heat, irritation or dryness
- Can be used as a professional treatment mask or home-care recovery support
- Particularly beneficial during the first 24–72 hours following advanced skin treatments

TREATMENT PROTOCOL

1. Complete the professional treatment and gently cleanse the skin if required.
2. Apply the SOS Calming Mask to the face, ensuring full skin contact.
3. Leave in place for 15–20 minutes.
4. For enhanced cooling and calming effects, use alongside ice globes, cryotherapy massage or a cool compress.
5. Remove the mask and gently massage any remaining serum into the skin.
6. Follow with calming, hydrating and barrier-support products as required.
7. Finish with SPF protection during daytime hours.