SUPRA SDRM®





PRODUCT INFORMATION

Novel synthetic guided wound closure matrix for difficult to heal wounds

PRODUCT SUMMARY

- SUPRA SDRM® is a novel synthetic, guided wound closure matrix, built as a bimodal foam membrane structure for the management of chronic wounds.
- SUPRA SDRM® combines the benefits of the microporous structure known from Suprathel® that builds a protective barrier allowing the wound to heal and additional large pores which were created to enable ingrowth of blood vessels.
- SUPRA SDRM® is fully synthetic no animal derived components polylactic acid as the main component reducing the biologic risk and inflammatory reactions.
- No preparation of SUPRA SDRM® matrix necessary.
- When applied to the wound SUPRA SDRM® adheres well to the wound bed without the need for direct fixation.
- SUPRA SDRM® becomes translucent after the application allowing healthcare professionals to easily assess the wound healing.
- SUPRA SDRM® is available in multiple sizes and can be trimmed to meet the patient's needs.

INDICATIONS

SUPRA SDRM® is indicated for use in the management of:

- Pressure (stage I and IV) and venous Ulcers
- Ulcers caused by mixed vascular Etiologies
- Venous stasis and diabetic ulcers
- Partial and full thickness wounds

- Partial thickness burns
- Trauma wounds
- Surgical wounds









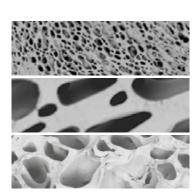
SUPRA SDRM®



SUPRA SDRM® APPLICATION QUICK GUIDE

- Apply SUPRA SDRM® and cover with non-adherent mesh dressing; apply outer dressings for desired drainage management to maintain a moist wound healing environment.
- SUPRA SDRM® may be reapplied every 7 days or as needed until wound healing is achieved.
- Outer dressings may be changed if soiled.





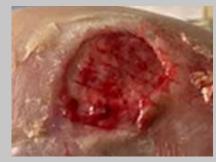
PROPERTIES

| Composition | Lacto-capromer, main constituent: Polylactic acid | |
|---------------|--|--|
| Degradation | Hydrolytical (to CO ₂ and H ₂ O) | |
| Thickness | 1.5 - 2.1 mm | |
| Porosity | > 85%, micro-pores 13 - 300 μm | |
| Sterilization | Gamma Sterilization | |

PACKAGING INFORMATION

| Size | Units | Order-No. |
|--------------|-------|-----------|
| 1 x 1 cm | 1 | 310101-US |
| 18 mm | 1 | 31D018-US |
| 2 x 2 cm | 1 | 310202-US |
| 5.1 x 5.1 cm | 1 | 310505-US |
| 9 x 9 cm | 1 | 310909-US |
| 9 x 12 cm | 1 | 310912-US |
| 18 x 9 cm | 1 | 311809-US |
| 18 x 18 cm | 1 | 311818-US |

Wound bed preparation



Debride devitalized tissue and refresh the wound with cross hatching as needed. Bring to hemostasis.

SUPRA SDRM® application



Apply **SUPRA SDRM®** to cover wound surface.

Non-adherent secondary dressing



Apply non-adherent dressing to keep **SUPRA SDRM®** in place. Apply outer dressings for desired drainage management.

For further information please contact