

KAdermin

FAST HEALING **FOR CHALLENGING WOUNDS**

Powered by SCX Technology



PROTECTS
Antimicrobial
Protection



REGENERATES
Supports Tissue
Regeneration



HEALS
Promotes Faster
Healing

DUAL ANTIMICROBIAL + REGENERATIVE PLATFORM



MBA Pharma
Innovation for patient treatment

KAdermis

SCX Technology brings two antimicrobial components together

A patented platform at the core of both Kadermin Wound Care formulations.



Silicon Dioxide functionalized with

Silver ions

Chlorhexidine

KAdermin combines two complementary components

Antiseptic protection and tissue regeneration act together in one wound care platform

KAdermin

DUAL ANTIMICROBIAL + REGENERATIVE PLATFORM

ANTISEPTIC COMPONENTS

OPTIMIZED SILICON DIOXIDE

with silver ions + chlorhexidine

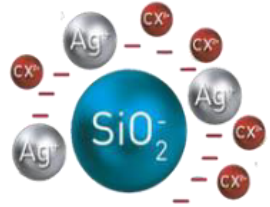
Broad-spectrum antimicrobial protection

REGENERATIVE COMPONENTS

HYALURONIC ACID

**combined with Kaolin in Spray
or Dimethicone in Cream**

KAdermin Spray: protection, exudate control and regeneration



ANTISEPTIC COMPONENTS

Optimized silicon dioxide

+ silver ions
+ chlorhexidine

Protects against microbial contamination

REGENERATIVE COMPONENTS

HYALURONIC ACID

Supports tissue repair



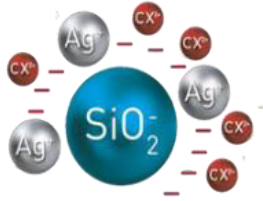
KAOLIN

Absorbs excess exudate

SPRAY = wet / exudative wounds



KAdermin Cream: protection, barrier restoration and regeneration



ANTISEPTIC COMPONENTS

Optimized silicon dioxide

+ silver ions
+ chlorhexidine

Protects against microbial contamination

REGENERATIVE COMPONENTS

HYALURONIC ACID

Supports tissue repair



DIMETHICONE

Restores the protective skin barrier

CREAM = dry / non-exudative wounds



Choose by wound condition

WET / EXUDATIVE WOUND

KADERMIN SPRAY

- Moist wound bed
- Moderate to high exudate
- Risk of microbial contamination

KAOLIN absorbs excess exudate

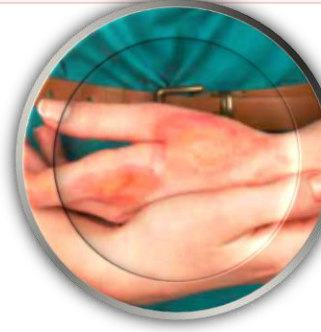


DRY / NON-EXUDATIVE WOUND

KADERMIN CREAM

- Dry wound bed
- Low or no exudate
- Skin protection and regeneration

DIMETHICONE restores the skin barrier



Use *KAdermin* SPRAY on exudative wounds



CLEAR INDICATIONS:

- Diabetic foot ulcers
- Venous leg ulcers
- Pressure ulcers
- Traumatic wounds
- Minor burns

RIGHT WOUND PROFILE

WET

MODERATE–HIGH EXUDATE

RISK OF INFECTION

SCX Technology + Hyaluronic Acid+ Kaolin

Use *KAdermin* CREAM on dry or non-exudative wounds

CLEAR INDICATIONS :

- Skin fissures
- Superficial burns
- After surgical or dermatological procedures
- Dry, irritated skin
- Re-epithelialization phase

RIGHT WOUND PROFILE

DRY

LOW OR NO EXUDATE

**BARRIER PROTECTION +
REGENERATION**

SCX Technology + Hyaluronic Acid+ Dimethicone



KAdermin

Advanced Local Care Solutions



Powered by SCX Technology



Antimicrobial + Regenerative Action



Spray & Cream Formats



Premium Wound Care Platform



KAdermin

Advanced Local Care Solution

Dual Action Platform



Antimicrobial Protection + Regenerative Support



Antimicrobial action:
stabilized silver ions,
chlorhexidine, broad-
spectrum protection.



Regenerative support:
Hyaluronic Acid+ Kaolin
/Dimethicone , skin recovery
support, moist wound
environment.



KAdermin supports acute
and chronic wounds.



CLINICAL CASES

**Science becomes meaningful
when progress is visible.**



 PROTECTS •  REGENERATES •  HEALS

 **MBA Pharma**
Innovation for patient treatment

After 14 days of KADERMIN Spray`& Cream

14-day comparative clinical study: SCX Technology vs silver sulfadiazine

92.1%

**REDUCTION OF INFECTION
SIGNS**

after 14 days

- Superior antimicrobial efficacy
- Faster wound healing
- Better local tolerability



Before treatment

**After 14 days of KADERMIN
Spray & Cream**

XV National Congress AIUC (Italian Association of Skin

Ulcers) 2-5 October 2019 – Naples R. Cassino, RSA “Sacra Famiglia”, Pieve del Cairo (PV), A.

Kopniak, Residenze “Heliopolis”, Binasco (MI)

Diabetic Foot

Diabetic foot ulcer – infected lesion

Before treatment



After 14 days of Kadermin Spray application



**Clinical signs of infection disappeared
and lesion size was significantly reduced**

L'uso dell'argento ionico nella cura del piede
diabetici : prevenzione e trattamento dell'infezione
Roberto Cassino, AnnaMaria Ippolito

Diaper Rash (Infant)

Inflammatory diaper rash with skin maceration

Before treatment



After 10 days of Kadermin Spray application



Visible reduction of erythema and skin irritation, with progressive skin recovery

Department of Paediatric Surgery, Department of Paediatric Surgery and Intensive Care, Division of Surgery, University Medical Centre Ljubljana
Marjanca Kovše, MNSc, Sabina Kaplan, registered nurse

Complete wound care with one consistent technology

1

PROTECTS

Broad-spectrum antimicrobial
action
Controls microbial contamination

2

REGENERATES

Hyaluronic acid supports
tissue regeneration
Maintains an optimal healing
environment

3

HEALS

Promotes wound healing
Suitable for acute and
chronic wounds



Easy to integrate into daily clinical practice

Two formulations. One wound care system.

KADERMIN SPRAY

- Medical Device Class II B
- Patented
- Suitable from birth



KADERMIN CREAM

- Medical Device Class II B
- Patented
- Recommended from 3 years +



KAdermín

**Advanced wound-care technology.
Visible potential. Global opportunity.**

Explore distribution and private-label opportunities with MBA Pharma Innovation.

PARTNER WITH US

**www.kadermin.com
office@mbapharma.ro**

Material intended for healthcare professionals.

**SCAN FOR MORE INFORMATION ABOUT KADERMIN AND STAY IN
CONTACT WITH OUR TEAM**

