Sure Klot ™

Bleeding Control & Wound Management for Veterinary

Stop-Bleeding Dressing, Rapid Action Wound Powder & Wound Spray

SureKlot is a range of bleeding control and wound recovery products for all animals like dogs, cats, horses, cows, and more. SureKlot products contain chitosan, a biomaterial that has haemostatic and wound healing properties. SureKlot products are efficient, **non-toxic and biocompatible.**

- Patch and Gauze for controlling severe bleeding

- Spray for cleansing and rinsing

- Powder for minor bleeding and wound recovery

STOP-BLEEDING DRESSING VETERINARY

CE 2460

STERILE R

Sure Klot ™ *PATCH*

- For Lacerations, Abrasions, Surgical debridement sites, Surface puncture sites
- Ideal for Vascular procedure sites and sites involving percutaneous catheters, tubes, and pins.
- Painless Easy Removal

RAPID ACTION WOUND SPRAY VETERINARY

Sure Klot ™ *SPRAY*

RAPID ACTION WOUND POWDER VETERINARY

Sure Klot ™ *POWDER*

10ml Vial

Blood +Stop

www.sureklot.com

For moderate to severe bleeding control

SureKlot bleeding control range of products are ideal for all animals like dogs, cats, horses, cows and more. SureKlot contains chitosan, a biomaterial which has haemostatic and wound management properties. It works by creating a robust seal by reacting with blood cells and thereby preventing blood loss.

Rapid Wound Recovery

Painless Easy Removal

To control bleeding from
Lacerations | Abrasions | Surgical debridement sites
Surface puncture sites | Vascular procedure sites and sites involving percutaneous catheters, tubes, and pins.
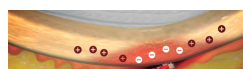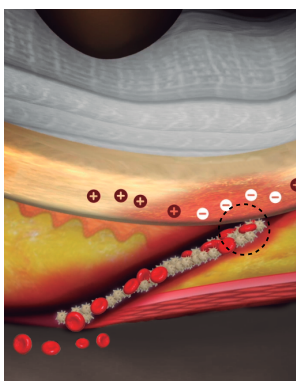
Surgical-Emergency-Woundcare
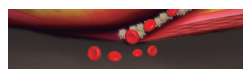Patch - SK44 (4 x 4 cm), SK84 (8 x 4cm), SK87 (8 x 7cm)
Gauze - SK750 (7.6 x 50cm), SK7100 (7.6x100cm)

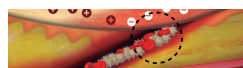Patch for moderate to severe bleeding

Gauze for minor bleeding and wound management

Positively charged SureKlot

Negatively charged Blood cells in motion

SureKlot reacts with blood cells & creates a robust seal

When SureKlot Patch comes in contact with the bleeding site, it provides instant hemostasis by tamponade effect, rapidly absorbing blood plasma and concentrating clotting factors at the wound site.

1. Tear open the pack, apply SureKlot on the bleeding wound and give pressure until it sticks.
2. To remove, Irrigate SureKlot with plenty of water or saline and gently peel it off.

For rinsing and disinfecting wounds

Rapid Wound Healing

Wound Cleansing, Rinsing & Disinfection

Infected veterinary wounds or wounds having an increased risk of infections | Maggot-infested wounds
Dermatomycosis | Necrotic wound | Pressure sores
Leg ulcers | Cavity wounds | Foot rot
Traumatic and Surgical wounds | Burn wounds
Minor cuts, bruises, abrasions

SKVS100 (100ml)

HOW TO USE

1. Flush the wound with an ample amount of SureKlot Spray for cleansing and rinsing.

2. For heavily contaminated wounds: Cover the wound with SureKlot spray for 10-15 minutes.

3. For optimum result use along with SureKlot powder & SureKlot Gauze.

NON-TOXIC   BIOCOMPATIBLE

For minor bleeding and wound recovery

Controls Bleeding

Rapid Wound Recovery

Open Cuts | Surface Wounds | Granulated Tissue
Proud Flesh & Capillary Bleeding

SKVP10 (10ml Powder Vial)

HOW TO USE

1. Peel open the pouch and take the powder vial. Pour the powder on the wound and apply pressure if the wound is bleeding. Apply secondary dressing if required.

2. To remove, irrigate with plenty of saline/water.

NON-TOXIC   BIOCOMPATIBLE

Sure Klot ™

Purpose	Application Process
Bleeding Control	For minor bleeding, directly apply **SureKlot Powder** For moderate to severe bleeding apply **SureKlot Patch** with **SureKlot Gauze** as an active secondary dressing or wrap directly with **SureKlot Gauze**
Cleansing and Rinsing	Flush the wounds directly with ample amount of **SureKlot Spray**
Debridement	Wrap wound with a **SureKlot Gauze** soaked with **SureKlot Spray**
Moist environment Maintaining	For fresh and exudated wounds directly apply **SureKlot Spray**. For Dry wounds, wrap **SureKlot Gauze** moistened with **SureKlot Spray**
Exudate Management	After Standard Cleansing procedure, directly apply the **SureKlot Powder** and then wrap with **SureKlot Gauze**
Fill dead Space (Maggoted & Cavity Wounds)	After Standard Cleansing procedure, directly pour the **SureKlot Powder** and then stuff the wound with **SureKlot Gauze**
Infection Control	For fresh wounds, flush the wounds directly with ample amount of **SureKlot Spray** For heavily contaminated wounds, wrap **SureKlot Gauze** moistened with **SureKlot Spray**

SureKlot products are efficient, non-toxic and biocompatible.

Unlike some other clotting agents, SureKlot is non-exothermic
and will not cause burns to the animal or care giver.

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