## STORAGE CONDITIONS:

Keep in a dry and cool place

## SHELF LIFE:

The SureKlot™ Spray has a shelf life of 2 years.

#### HOW SUPPLIED:

30 ml - SKVS30

100 ml - SKVS100





If you have any questions or comments on the product, please contact Axio Biosolutions Customer Helpline at care@axiobio.com or +91 8860786067

漛	Keep away from sunlight	
Ť	Keep dry	
<b>®</b>	Do not use if pack is damaged	
سا	Date of manufacture	000
Σ	Expiry date	SKS VIELL 07 03 22 Bev00
LOT	LOT number	SKSYIFIL

**Sure** SPRAY

# INSTRUCTIONS FOR USE



## Manufactured by:

Axio Biosolutions Private Limited Plot 18, Gujarat Pharma Techno Park Sari Matoda, Sanand Taluka Ahmedabad-382220, Guiarat, India. Mfg License no: MFG/MD/2020/000102

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## SUREKLOT™

#### DEVICE DESCRIPTION:

The SureKlot™ Spray is a clear, non-viscous, and nearly odorless liquid intended to be used for cleansing, decontamination, and moisturization of external veterinary wounds. The cleansing action of the solution helps in the removal of foreign materials such as dirt and debris from the wound surface.

#### COMPOSITION:

SureKlot™ Spray is composed of chitosan lactate in an aqueous base with preservative (0.1 % Polyhexamethylene biguanide).

#### ACTION/BENEFITS:

The SureKlot™ Spray formula of chitosan and PHMB cleans the wound and gently removes biofilm. It has strong cleansing action, yet is gentle on the wound surface, and creates the optimum environment for wound management. It effectively removes foreign materials, dirt and facilitates the wound debridement process. It is non-cytotoxic, non-irritant and non-staining.

#### INTENDED USE:

The SureKlot™ Spray is intended for the cleaning, decontamination, and moisturization of external veterinary wounds. It also assists in autolytic debridement and removal of bacterial biofilm.

### INDICATION FOR USE:

The SureKlot™ Spray is indicated for the management of chronic and acute external veterinary wounds. It can be used for cleansing wounds and for moistening and lubricating absorbent wound dressing of the following wounds

- Infected veterinary wounds or wounds having an increased risk of infections
- · Maggot-infested wounds

- Dermatomycosis
- · Necrotic wound
- Pressure sores
- Lea ulcers
- · Cavity wounds
- . Traumatic and Surgical wounds
- Footrot
- Burns wound
- · Minor cuts, bruises, abrasions

## DIRECTIONS FOR USE:

- Flush the wound with an ample amount of the SureKlot™ Spray for cleaning and rinsing.
- For heavily contaminated wounds: Cover the wound with the SureKlot™ Spray for 10-15 minutes, using standard gauze dressing saturated with Sureklot Soray.
- For best results, use along with the SureKlot<sup>™</sup> Powder & SureKlot<sup>™</sup> Gauze.

#### ANTIMICROBIAL FEFECTIVENESS TESTING:

Antimicrobial Effectiveness Testing was demonstrated using USP<51>, with an expanded list of microorganisms,

Staphylococcus aureus, Escherichia coli, Pseudomonas aeruginosa, Candida albicans, and Aspergillus niger.

SureKlot™ Spray successfully meets USP <51> category 2 criteria.

No microbial growth was observed at 7. 14, and 28 days.

#### WARNINGS:

- · For external veterinary use only.
- Use within 28 days after opening.
- . Do not apply to the eyes, mucous membranes.
- If redness, irritation, or swelling persists or increases, discontinue use and consult a veterinarian.