

For External Animal Use

Product Description:

SiOxVet™ Cream is a fragrance-free, non-medicated grooming cream designed for routine skin conditioning. It is formulated to support skin comfort and maintain skin condition. SiOxVet™ Cream is provided in various package sizes for topical animal use.

Intended Use:

SiOxVet™ Cream is intended for cosmetic skin conditioning as part of routine animal grooming.

Warnings:

- For external animal use only
- Avoid contact with eyes
- Discontinue use if irritation occurs
- Consult a veterinarian for open wounds, burns, or serious skin conditions
- Keep out of reach of children

Precautions and Observations:

- Use only as directed
- Do not ingest
- Do not contaminate the container during use
- Close container after each use

Instructions for Use:

Apply a thin layer of SiOxVet™ Cream to clean, dry skin as needed. Gently massage into the surrounding skin until evenly distributed. Allow the cream to absorb fully before allowing the animal to lick the area. Use as part of routine grooming to support skin comfort and maintain skin condition.

Note: SiOxVet™ Cream contains milled amorphous silica fibers that are highly absorbent and help manage surface moisture on the skin. These fibers remain on the skin surface and do not absorb into the skin. After the cream has absorbed, any residual fibers may be gently removed from the skin as desired.

Ingredients:

Purified Water, Petrolatum, Propylene Glycol, Glycerin, Milled Amorphous Silica Fibers, Arlacel 165, Sodium Hydroxide, Diisopropyl Adipate, Carbopol 974 NF, PEG 40 Castor Oil, Butylated Hydroxytoluene, Phenoxyethanol, Dimethicone, Disodium EDTA, Citric Acid

How Supplied:

SiOxVet™ Cream is supplied as follows:

PN: EDS-15002 – 1 oz jar

PN: EDS-15003 – 8 oz jar

Store at ambient temperature and humidity. Do not freeze.

Symbols Glossary:



Catalog number



Refer to Instructions for Use



Lot number



Do not use if packaging is damaged



Expiration Date

Manufactured By:

SiOxMed, LLC 2452 Salem Park Dr.

Winston-Salem, NC, US 27127

Tel: +1 336-551-2209