



Instructions for Use



For veterinary use only

Sil.Vet® is a hypertonic buffered solution, with a pleasant odor, for wound disinfection, management and maintenance of wound moisture level. Sil.Vet is a clear, ranging from colorless to pale yellow solution, protected from microbial contamination by a low concentration of ionic silver and supplied in 100mL, 250mL and 500mL bottles.

INTENDED USE AND INDICATIONS FOR USE

Sil.Vet is intended for use in animals and pets, by or under the supervision of a veterinarian for disinfection, management, moisturizing and healing acceleration of wounds, different types of ulcers, post-surgical wounds, first and second-degree burns, cuts abrasions and minor skin irritations.

GENERAL DIRECTIONS FOR USE

Sil.Vet is designed for management and moisturizing of wounds and burns.

Facilitate wound healing by applying the Sil.Vet solution directly from the bottle on the wound in one of the 4 ways:

- (1) Applying by means of a syringe or bulb.
- (2) Applying with device designed to allow for irrigation or lavage.
- (3) Spraying onto the wound using a spray or foam bottle.
- (4) Pouring onto a gauze/dressing or sponge.

Apply 1-2 times daily, according to the veterinarian instruction.

If necessary, use Sil.Vet-soaked gauze to gently clean the wound using a circular motion, starting from the center and moving outward.

Sil.Vet solution is ideal for in-house treatment of wounds and serves as an integral part of first aid kit for treatment of pets and other animals.

Suitable for removing crusty dressings and moistening dressings.

Use up to 10mL of Sil.Vet solution per each Kg body weight in 24 hours.

Sil.Vet should be used by itself as a stand-alone solution.

Between dressing changes, wash the wound with water or soap and water.

DO NOT INJECT.

Note: The wound may be cleansed if Sil.Vet is applied with a 19-22G needle (application pressure of ~10 psi).

DO NOT wash the wound with Saline, Before or After using Sil.Vet as it may reduce the solution's efficacy.



CAUTIONS AND WARNINGS

- For external use only. Avoid contact with eyes.
- Use only undamaged bottle.
- Do not use in patients with history of hypersensitivity to any of the ingredients.
- Discontinue use if irritation develops.
- Avoid usage of turbid or intensely colored solution.
- Protect bottle from direct contact with the wound.
- Bottle that comes in direct contact with the wound must be discarded after use.
- For single patient use only.
- Store between 10°C-30°C (50°F-86°F) in a dry place.
- If the bottle is closed immediately after use and the top of the bottle is protected from contamination, the solution may be reused within 28 days from first opening.
- The empty bottle can be disposed to the regular trash can. A bottle that contains solution should be cleared off to an appropriate site.

DIRECTIONS FOR USE



Step 1:

Open the cap, insert syringe with needle into the bottle and draw up the quantity of Sil.Vet solution as advised by the Veterinarian.



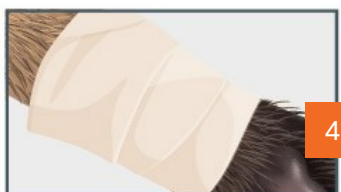
Step 2:

Spray the Sil.Vet solution on the wound. Let the wound be exposed to the sprayed solution for 5-10 minutes. Do not rinse. If needed, use Sil.Vet-soaked gauze to gently clean the wound. **DO NOT INJECT** (The needle should not touch the wound).



Step 3:

Wet a sterile cotton gauze with Sil.Vet solution. Place the wet gauze on the wound.



Step 4:

Dress the wound with a dry secondary non-antimicrobial occlusive dressing, such as a pad with an adhesive edge or a bandage, as directed by the Veterinarian.

Between dressing changes, it is recommended to moisten the gauze, dressing, or sponge with Sil.Vet solution before removal for easier dressing removal.

Notes:

- DO NOT wash the wound with Saline, Before or After using Sil.Vet.
- Do not use together with chloride ions containing fluids. Chloride ions bind to and inactivate silver ions, significantly reducing Sil.Vet efficacy.

INGREDIENTS

Ingredients include water for injection (WFI), glycerol (glycerin), sorbitan monolaurate (Tween-20), TRIS, menthol and silver nitrate 0.01% (w/v).

Each ml contains ionic silver in the form of silver nitrate 0.01% (w/v).

Each package contains nine (12) bottles of 500 mL or 250mL, or twenty four (24) bottles of 100mL and instructions for use leaflet, which is part of the bottle label.

SYMBOLS

The following provides a description of the graphic symbols that appear on the Sil.Vet label:

	Caution
 eIFU indicator	Consult instructions for use
	Keep bottles out of direct sunlight
	Temperature Limitation
	Single patient - multiple use
	Sterilized using aseptic processing techniques
	Do not resterilize. Resterilization may reduce the effectiveness of the product
	Do not use if package is damaged
	Keep out of reach of children
	19G needle (application pressure of ~ 10 psi)
	Medical device
	Batch code / LOT #
	Date of manufacture Country of manufacture
	Use by date
	Catalog number
	Manufacturer
	Distributor
	UDI - Unique device identifier

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