Sil.Vet Solution

Accelerated Wound Healing

Frequently Asked Questions



What are the advantages of Sil.Vet Solution?

1. Provides continous debridement, reduces inflammation, promotes blood circulation and stimulates tissues granulation.

2. Promotes and balances moisture, penetrates deeper into wound surface, facilitates the absorbstion and reduction of excudates and prevents maceration.

3. Destroys biofilm, prevents reinfection: no bacterial resistence , inhibits the growth of bacteria, yeast and fungi.

4. Soothing effect during the treatment, reduces pain and eliminates odor and improves appearance of skin.

5. Non toxic, non cytotoxic, no agyria, no coloring, and no staining.

6. Contains no steroids or antibiotics.

7. Contains no alcohol or iodine.

8. Won't harm healthy tissue.

What Is The Recorded Efficacy Score Of Sil.Vet Solution?

59% wound size reduction in wounds measuring 1-15 sq. cm, within just 4 weeks (a superior result in comparison with Sheehan criteria in human clinical trials).

What Makes Sil.Vet Far More Effective In Closing Chronic Wounds More Rapidly Than Other Formulations?

The unique combination of Sil.Vet Solution ingredients and their non-toxic, non-cytotoxic properties, stimulates the growth of granulation tissue. Sil.Vet Solution prevents maceration and facilitates the absorption and reduction of exudates while keeping the wound moist for longer periods (due to the hydrogel property) thus accelerating the wound-healing process.

Can Sil.Vet Treat Aged Wounds Effectively?

The age or the condition of the wound does not limit the use of Sil.Vet treatment. Our clinical experience illustrates that stagnant and tenacious wounds have been succesfully treated with Sil.Vet until complete healing was acheived.

Does Sil.Vet Cause Any Damage To Adjacent Healthy, Normal Skin?

No. Due to the lower concentration of active Silver Ions, no damage is caused to the surrounding normal skin. Also, no pigmentation or darkening of the skin has been observed.

What Is The Evidence For The Elimination Of Infection?

During both case studies and clinical use worldwide, the elimination of infection and wound healing are evaluated by the wound color, odor, texture, tissue redness, formulation of granulation tissues, etc.

What Type Of Wounds Can Be Treated With Sil.Vet Solution?

Sil.Vet Solution is designed for cleaning, management and moisturizing small cuts to hard-to-treat, chronic wounds and burns.

Is It Necessary To First Wash/Irrigate The Wound With Saline And Then Soak With Sil.Vet Solution?

Sil.Vet Solution should be used by itself as a stand alone solution. We recommend using Sil.Vet to irrigate the wound and rinse out any dirt or other matter that may be in the wound. The wound can be washed with soapy water prior to application. The wound wash with Sil.Vet should be used prior to the administration of dressing with Sil.Vet to the wound. The use of any other solutions in combination with Sil.Vet might reduce it's efficacy.

Why Does A Low Concentration Of Silver Ions Effectively Function As An Anti-Microbial Perservative In The Prescence Of Menthol?

During the development of Sil.Vet Solution, we discovered that there is a synergic effect between the silver ions and menthol, which enhances the penetration of silver ions through the bacteria cell wall into the bacteria. This enabled us to ensure that the concentration of silver ions remains below the toxic and cytotoxic levels.

Will The Subject Experience Any Burning Sensation Due To Silver/Menthol?

No, the subject will not experience any burning. The subject initially may feel a stinging sensation which will dissipate in a short time followed by a slight cooling sensation (due to the presence of menthol) that contributes to the overall soothing effect.

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