

Vashe Wound Solution Ingredients

Vashe® Wound Solution OTC

Directions for use: To clean and moisten, apply a sufficient amount of Vashe Wound Solution OTC to cover the wound and surrounding area. To moisten a dressing, apply Vashe directly to the wound dressing one to three times daily. The dressing should fully cover the entire wound area. Clean the wound with Vashe Wound Solution OTC at each dressing change. Soak the wound dressing thoroughly to help in removal of the dressing. Inspect the dressing at least two times a day and change if wound oozing or discharge occurs through the dressing.

Warning: For External Use Only. Consult a health care professional in case of cuts more than a quarter inch deep, animal bites or other puncture wounds, open sores accompanied by dead tissue, and burns that have destroyed the full thickness of the skin. Stop use and consult a healthcare professional if: (1) redness, swelling, or pain lasts more than 7 days; (2) the wound gets larger; or (3) the wound does not show signs of healing as any of these can be a sign of infection. Keep out of reach of children.

Caution: Use Vashe at room temperature and only from its original packaging.

Handling: Do not expose product to temperatures below 0°C (32°F) or above 50°C (122°F). Do not freeze.

Storage: Store at room temperature between 5°C (41°F) and 25°C (77°F) away from direct sunlight and heat. Close cap tightly after each use.

Disposal: No special disposal considerations are required. Dispose of the bottle and solution after expiration date.

Ingredients: Water, sodium chloride and hypochlorous acid (0.033%) as a preservative. The solution contains a preservative to inhibit growth of microorganisms within the solution.

Vashe® sin receta médica

Instrucciones de uso: para limpiar y humedecer, aplique una cantidad suficiente de la solución para heridas de Vashe sin receta médica para cubrir la herida y la zona circundante. Para humedecer un apósito, aplique Vashe directamente sobre el apósito de la herida de una a tres veces al día. El apósito debe cubrir totalmente la zona de la herida. Limpie la herida con la solución para heridas de Vashe sin receta médica en cada cambio de apósito. Empape bien el apósito de la herida para facilitar su retirada. Inspeccione el apósito al menos dos veces al día y cámbielo si la herida rezuma o presenta secreciones a través del mismo.

Advertencia: Solo para uso externo. Consulte a un profesional sanitario en caso de cortes de más de un cuarto de pulgada (6,35 mm) de profundidad, mordeduras de animales u otras heridas punzantes, llagas abiertas a compañías de tejido muerto y quemaduras que hayan destruido todo el grosor de la piel. Deje de utilizar este producto y consulte a un profesional sanitario si: (1) el enrojecimiento, la hinchazón o el dolor duran más de 7 días; (2) la herida aumenta de tamaño; o (3) la herida no muestra signos de curación, ya que cualquiera de ellos puede ser un signo de infección. Mantenga el producto fuera del alcance de los niños.

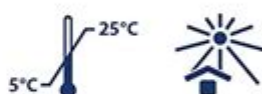
Vashe® Wound Solution OTC

Uses: OTC use for management of minor skin abrasions, minor lacerations, minor irritations, minor cuts, and intact skin.

Usos: uso sin receta médica para el tratamiento de abrasiones cutáneas leves, laceraciones leves, irritaciones leves, cortes leves y piel intacta.

Les usages : utilisation OTC pour le traitement d'abrasions cutanées mineures, de lacerations mineures, d'irritations mineures, de coupures mineures et de la peau intacte.

8.5 fl. oz. (250 ml)



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MADE IN USA

REF 00405

202-LB001 Rev. 02. 10/21



Vashe wound solution ingredients are pivotal in the realm of wound care, offering a unique approach to managing various types of wounds. This solution is designed to provide an effective and safe method for cleansing and treating wounds, thereby promoting a conducive healing environment. Understanding the ingredients that make up Vashe wound solution is essential for both healthcare professionals and patients, as it helps to elucidate how the product works and its benefits.

Overview of Vashe Wound Solution

Vashe wound solution is a topical wound management product that utilizes a patented formulation to cleanse, hydrate, and protect wounds. The solution is particularly known for its ability to create a hypochlorous acid environment, which is naturally occurring in the body and plays a crucial role in the immune response. The formulation is designed to be gentle yet effective, making it suitable for various types of wounds, including surgical, chronic, and acute injuries.

Key Ingredients of Vashe Wound Solution

The effectiveness of Vashe wound solution lies in its carefully selected ingredients. Each component plays a specific role in promoting healing and preventing infection. Below are the primary ingredients found in Vashe wound solution:

1. Hypochlorous Acid

Hypochlorous acid (HOCl) is the central active ingredient in Vashe wound solution. It is a potent antimicrobial agent that is naturally produced by the body's white blood cells during the immune response. Some key characteristics include:

- Antimicrobial Properties: HOCl is effective against a wide range of pathogens, including bacteria, viruses, and fungi.
- Non-Toxic: Unlike many antiseptics, hypochlorous acid is non-toxic to human cells, making it safe for use on wounds.
- Promotes Healing: The solution aids in reducing inflammation and promoting faster healing by supporting the body's natural healing processes.

2. Sodium Chloride

Sodium chloride, commonly known as salt, is another crucial ingredient in Vashe wound solution. It serves several purposes:

- Osmotic Balance: Sodium chloride helps maintain osmotic pressure, which is essential for cellular function and hydration.
- Stabilization: It helps stabilize the formulation, ensuring that the active ingredients remain effective throughout the product's shelf life.

3. Purified Water

Purified water is the solvent in which the active ingredients are dissolved. Its role includes:

- Dilution: It provides the necessary dilution for hypochlorous acid, ensuring that it is safe and effective for topical application.
- Hydration: Purified water aids in hydrating the wound area, which is crucial for optimal healing.

4. Buffering Agents

Buffering agents are included to maintain the pH level of the solution. This is critical for:

- Stability: Ensuring that the hypochlorous acid remains stable and effective within the solution.

- Skin Compatibility: Maintaining a pH level that is compatible with human skin helps prevent irritation.

Mechanism of Action

Understanding how the ingredients in Vashe wound solution work together is essential for appreciating its effectiveness in wound care. The mechanism of action can be broken down into several steps:

1. **Cleansing:** The solution effectively cleanses the wound by removing debris, exudate, and dead tissue, which are common barriers to healing.
2. **Antimicrobial Action:** The hypochlorous acid acts swiftly to eliminate pathogens present in the wound area, reducing the risk of infection.
3. **Hydration:** The solution provides hydration to the wound, which is necessary for cellular processes involved in healing.
4. **Support for Healing:** By reducing inflammation and promoting a favorable environment for cell proliferation, the solution supports overall healing processes.

Benefits of Using Vashe Wound Solution

The unique formulation of Vashe wound solution offers numerous benefits for wound care:

- **Broad-Spectrum Antimicrobial Action:** It effectively targets a wide range of microorganisms, making it suitable for various wound types.
- **Non-Cytotoxic:** The formulation is safe for use on all skin types, including sensitive skin, as it does not damage healthy cells.
- **Easy Application:** The solution can be easily applied using a spray or dressing, making it convenient for both patients and healthcare providers.
- **Enhanced Healing:** Studies have shown that the use of hypochlorous acid in wound care can lead to quicker healing times compared to traditional antiseptics.
- **Minimal Side Effects:** The gentle nature of the solution means that users are less likely to experience irritation or adverse reactions.

Clinical Applications of Vashe Wound Solution

Vashe wound solution is versatile and can be used for various clinical applications, including:

- **Surgical Wounds:** Post-operative care often requires a gentle yet effective cleansing solution to prevent infection and promote healing.
- **Chronic Wounds:** Conditions such as diabetic ulcers and pressure sores benefit from regular cleansing with Vashe solution to maintain a healthy wound bed.
- **Acute Injuries:** Cuts, abrasions, and burns can be treated with Vashe solution to reduce the risk of infection and support healing.
- **Dermatological Conditions:** The solution can also be used for conditions like eczema and psoriasis to help cleanse and soothe inflamed areas.

How to Use Vashe Wound Solution

The effectiveness of Vashe wound solution largely depends on correct usage. Here are some steps to consider:

1. **Clean the Wound:** Begin by gently cleaning the wound area with mild soap and water if necessary.
2. **Apply Vashe Solution:** Spray the Vashe solution directly onto the wound or use a sterile gauze pad soaked in the solution to apply it gently.
3. **Cover the Wound:** Depending on the type of wound, a sterile dressing may be applied after the solution has dried to protect the area.
4. **Reapply as Needed:** The solution can be reapplied as necessary, typically once or twice a day, or as directed by a healthcare professional.

Conclusion

In summary, Vashe wound solution ingredients work synergistically to provide an effective, safe, and gentle option for wound management. With its primary ingredient, hypochlorous acid, at the forefront, Vashe wound solution offers a unique approach to cleansing and promoting wound healing while minimizing the risk of infection. Understanding these ingredients and their functions can empower both healthcare professionals and patients to make informed choices in wound care, ultimately leading to better healing outcomes and improved quality of life.

Frequently Asked Questions

What are the primary active ingredients in Vashe Wound Solution?

The primary active ingredients in Vashe Wound Solution include isotonic saline and hypochlorous acid, which are known for their antimicrobial properties.

How does hypochlorous acid in Vashe Wound Solution benefit wound healing?

Hypochlorous acid helps to kill bacteria and reduce inflammation, promoting a healthier environment for wound healing while minimizing pain and discomfort.

Is Vashe Wound Solution safe for sensitive skin?

Yes, Vashe Wound Solution is formulated to be gentle and is safe for use on sensitive skin, making it suitable for various wound types.

Can Vashe Wound Solution be used on infected wounds?

Yes, Vashe Wound Solution can be used on infected wounds due to its antimicrobial properties that help to combat infection.

What is the shelf life of Vashe Wound Solution?

The shelf life of Vashe Wound Solution is typically around 12 months when stored properly, away from direct sunlight and extreme temperatures.

Does Vashe Wound Solution contain any preservatives?

No, Vashe Wound Solution is preservative-free, which helps to reduce the risk of irritation and allergic reactions for users.

How should Vashe Wound Solution be applied to a wound?

Vashe Wound Solution should be sprayed or applied gently to the wound area, allowing it to cleanse and promote healing without the need for rinsing.

Can Vashe Wound Solution be used in conjunction with other wound care products?

Yes, Vashe Wound Solution can be safely used alongside other wound care products, but it's advisable to consult a healthcare professional for specific recommendations.

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Vashe Wound Solution Ingredients

Vashe Wound Solution - Cardinal Health Canada

Vashe is a pure hypochlorous acid wound cleanser with no compromise between efficacy and safety.

Vashe is indicated for all non-intact skin (including MASD/IAD, abrasion, minor skin ...

Vashe Wound Solution | Wound Care Cleanser

Vashe® Wound Solution is intended for use in cleansing, irrigating, moistening and debriding acute and chronic wounds. Prescription only, non-cytotoxic and rigorously safety tested.

Vashe Wound Solution - A Pure Hypochlorous Acid Solution

The benefits of using Vashe reach far beyond simply removing harmful microorganisms and protecting health cells. Vashe has been clinically proven not only to improve outcomes, but ...

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How can pure hypochlorous acid (pHA) wound cleanser

pHA cleanser (Vashe) is non-toxic to tissues. This means patients are not sacrificing the key cells necessary to promote healing of their skin and closure of their wound.

Vashe® Wound Solution - schaanhealthcare.ca

Vashe Wound Solution is a wound cleanser containing Pure Hypochlorous Acid: a vital molecule produced by the human body's own immune system when fighting harmful bacteria and infection.

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Discover the key ingredients in Vashe Wound Solution and how they promote healing. Learn more about their benefits and effectiveness for wound care today!

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