



Instructions for Use

20 ML Bottle

FOR EXTERNAL USE ONLY

INGREDIENTS

Organic polymer in methylene chloride organic solvent

INTENDED USE AND PRODUCT DESCRIPTION

- Steri3X is indicated for providing a protective covering over closed surgical incisions and excisions, minor wounds and scrapes that are clean and dry
- Forms a microbicidal barrier [destructive to microbes]
- Steri3X provides an organic, clear, elastomeric, flexible, water resistant, non-odorous film for covering minor wounds, cuts, abrasions, burns and scrapes
- The film protects the wound against water, dirt and germs and is not intended as a treatment or cure for all types of wounds
- The elastomeric properties of the film help protect in difficult body regions where flexing, bending and creasing skin occurs
- Protects wound during healing
- Protects skin from blisters, calluses, and sores due to rubbing

PREPARATION

- Before applying Steri3X remove any moisturizers, lotions, soaps or creams thoroughly, clean and dry the skin
- Protect sensitive areas, such as stomas and mucous membranes (mouth, eyes and inner nose)

APPLICATION

- Apply the liquid evenly in a counter-clockwise orientation around the wound
- Cover an area that extends beyond the edges of the wound at least 1.25 in
- Momentary stinging may occur
- When used at room temperature, Steri3X will dry in less than one minute and form and polymerize into an elastomeric barrier

- Inspect film to be sure a complete, continuous covering of the wound and the surrounding area has occurred
- Steri3X will cover an area approximately 20 in x 20 in
- Ensure that Steri3X has completely dried before covering with clothing, additional dressings, adhesives or athletic tape
- Depending on skin type, humidity, activity level and friction on the application surface, Steri3X will naturally wear off over 24 to 72 hours but may last longer when covered with additional dressing and/or areas that receive less friction and use
- You may begin to see raised edges of the Steri3X polymer after swimming, showering or physical activity
- The dry film covering should be inspected frequently for leakage and loosening of the edges
- Additional layers may be applied if the dry film begins to slough off or peel around the edges

REMOVAL

- To remove the film, wash the area with soap and water and gently peel off starting at the outer edges

STORAGE

- Store at standard USP room temperature between 59-86°F / 15-30°C
- Do not expose the product to direct sunlight

CAUTION

- For external skin use only.
- Do not use on deep or infected wounds or puncture wounds. Contact a physician for deep, puncture or infected wounds, animal bites, redness, swelling, or pain
- Intentional inhalation of the contents may be harmful or fatal. Use with adequate ventilation. Avoid contact of the solution with clothes or finished surfaces. Do not store near heat or flames.
- Do not place in plastic basin.
- Keep away from children, do not use near eyes, mouth, or nose. In case of ingestion, obtain medical assistance immediately



REVOLUTIONARY WOUND CARE WITHOUT ANTIBIOTICS

- FDA 510(k) cleared Class I Medical Device
- Steri3X provides an immediate kill of the main causes of healthcare-associated infections:
 - Staphylococcus aureus (staph)
 - Both MSSA (methicillin-sensitive Staphylococcus aureus) and MRSA (Methicillin-resistant Staphylococcus aureus)
 - Candida albicans, escherichia coli (E-coli), pseudomonas aeruginosa, and candida auris (C. auris). It has no known microbial resistance.
- Elastomeric to assist in wound management complicated by movement such as flexing, bending and creasing skin
- Can be applied on clean, dry skin or wounds and can be used with sutures or other products such as steri-strips and staples
- Fits easily into standard wound care protocols because it can be reapplied every day or a single application can remain on the wound for several days
- Will not adhere to wounds or new growth tissue and will not disturb new skin growth when removed
- Allows for frequent dressing changes without disrupting the healing process
- Non-flammable making it safe to use in the OR
- No known microbial resistance
- No known adverse effects

For more information or free samples, contact Ray VanFossen:
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