WHAT IS SILVRSTAT?

Silvrstat is a powerful combination of antibacterial wound care products and a healing skin cream. Silvrstat products are made using a patented technology referred to as Hydronanon Technology $^{\circ}$. Hydronanon Technology is made up of metallic silver nanoparticles (Ag $_{\circ}$) coated with tetrasilver tetroxide (Ag $_{\circ}$ 4).





Wound Care doesn't have to be complex, it can be SilvrSTAT simple.



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HYDRONANON TECHNOLOGY®

Gentle 3-Step PTP Wound Care with SilvrSTAT Protocol



INDICATIONS

UNIQUE TECHNOLOGY

OUR PTP WOUND PROTOCOL

WOUND WASH

For use of OTC Application for:

- NORMAL SKIN
- MINOR WOUNDS
- ABRADED SKIN
- IRRITATED AREAS

For use under a licensed healthcare practitioner:

- STAGE I-IV PRESSURE ULCERS, STASIS ULCERS, DIABETIC ULCERS, FOOT ULCERS
- POST-SURGICAL WOUNDS
- 1ST AND 2ND DEGREE BURNS
- CUTS & ABRASIONS
- MINOR SKIN IRRITATIONS

WOUND DRESSING GEL

For use of OTC Application for:

- FIRST AND SECOND DEGREE BURNS
- MINOR CUTS
- SKIN IRRITATIONS
- LACERATIONS
- ABRASIONS

For use under a licensed healthcare practitioner:

- WOUNDS SUCH AS STASIS ULCERS, PRESSURE ULCERS, DIABETIC ULCERS
- SKIN TEARS
- SURGICAL INCISION SITES
- DEVICE INSERTION SITE WOUNDS
- GRAFT SITES
- DONOR SITES

SILVRSTAT® ANTIBACTERIAL WOUND DRESSING GEL CONTAINS SILVER THAT IN LABORATORY TESTS HAS BEEN SHOWN TO INHIBIT THE GROWTH OF MICROORGANISMS SUCH AS: Staphylococcus aureus, Pseudomonas aeruginosa, Escherichia coli, antibiotic-resistant bacteria MRSA and VRE, as well as fungi such as Candida albicans.

We have been serving doctors, physicians and patients for over ten years, with a mission of serving others with the power of our technology.

SilvrSTAT Hydronanon Technology,[®] was developed with the goal of providing a new generation of silverbased products that are safe and effective for use on most types of wounds.

Nano Silver Molecule Oxygen Silver (Ag)

A quick and gentle 3-step PTP process:

Prepare- Use the Nano Silver Wound Wash by spraying on wound.

Treat- Use the Wound Dressing Gel by rubbing a thin layer of gel directly over affected area.

Protect- Protect the area with the Skin Cream to make sure your hard work lasts!

