

ViaCLYR™

Wound Irrigation Solution



SPARTAN®
M E D I C A L

The Powerful “No-Rinse-Out” Wound Irrigation Solution

ViaCLYR™, based on the patented Clyrasept Regenerative-Iodine™ technology, is a highly effective, pH balanced, tissue-safe and long-lasting antimicrobial wound irrigation solution for cleansing, irrigating, and debriding acute and chronic wounds and burns.



ViaCLYR™ provides sustained action, in a safe and effective form, maintaining controlled amounts of free iodine and copper ions working synergistically to cleanse, irrigate, and debride wounds, and potentially minimize complications of microbial infection and biofilm formation.

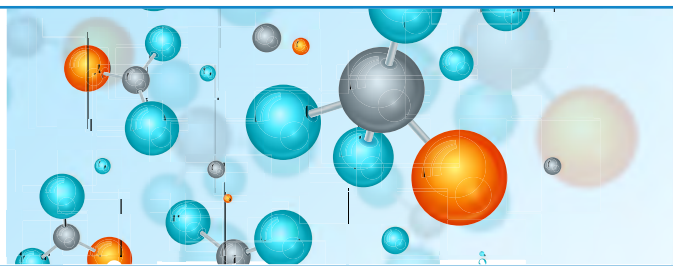
- Extremely high antimicrobial activity as a preservative in solution
- 99.99999% kill rate (log 7 reduction) with sustained efficacy of 3 days or more
- Suitable for use on acute and chronic wounds, dermal lesions, stage I-IV pressure injuries, diabetic ulcers, post-surgical wounds, burns, trauma wounds, abrasions, skin grafts, donor sites, and more
- ViaCLYR™ also helps minimize the risk of infection by inhibiting biofilms and killing a broad spectrum of bacteria, yeast, fungi, viruses, spores, and antibiotic-resistant strains of bacteria.
- Wound cleansers can be indicated for use at each dressing change or as a solution placed in a device that accomplishes irrigation and debridement
- ViaCLYR™ offers shelf-stable and cost-effective solutions for improving outcomes in wound and skin care while preventing infection rates and thereby the need for antibiotic usage



ViaCLYR™
**A New Approach to Wound
Treatment & Infection Control**

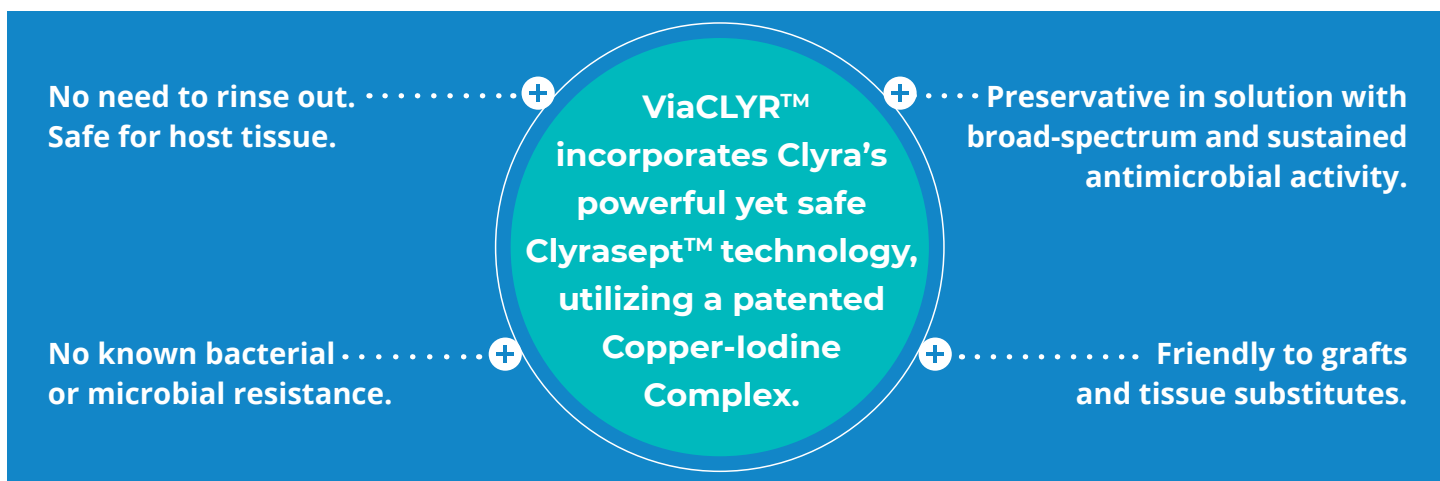
How Does ViaCLYR™ Work?

ViaCLYR's Regenerative-Iodine technology, based on its patented Copper-Iodine Complex, acts as a powerful, broad-spectrum and persistent antimicrobial preservative that helps remove contamination within the solution to provide effective wound cleansing.



Physiologic pH for Effective Wound Healing — **ViaCLYR's** pH of 5.0 supports an environment that aligns with the body's natural wound healing processes. The typically alkaline pH of chronic lesions can promote microorganism proliferation and biofilm growth, reduce oxygen and collagen production, and increase proinflammatory proteins, significantly hindering wound healing. Following debridement, the irrigating action of ViaCLYR promotes normal dermal pH and supports the body's wound healing processes.

Fully tissue compatible: Non-irritating, non-cytotoxic, non-sensitizing, non-pyrogenic



ViaCLYR™ effectiveness with common microbes

Sustained and persistent activity up to 3 days (even under re-contamination):

- *Staphylococcus aureus*
- *Staph. aureus (MRSA)*
- *Pseudomonas aeruginosa*
- *Klebsiella pneumoniae*
- *Acinetobacter baumannii*
- *Klebsiella aerogenes*
- *Enterococcus faecium*
- *Staphylococcus epidermidis*
- *Streptococcus pyogenes*
- *Bacteroides fragilis*
- *Escherichia coli*
- *Candida auris*
- *Proteus mirabilis*
- *Candida albicans*
- *Candida tropicalis*
- *Aspergillus brasiliensis*
- *Streptococcus salvarium*
- *Enterococcus faecalis*
- *Cutibacterium acne*

Covered by one or more U.S. Patents

Available on ECAT Contract #: SPE2DF-26-D-0008

DoD Ref. #	OEM #	Description	Size	PUOM	Eaches Per Case	Applicator
ELIN0021	850022474064	ViaCLYR Wound Irrigation Solution	4 oz / 118 ml	Case	12	Flip Cap
ELIN0020	850022474057	ViaCLYR Wound Irrigation Solution	8 oz / 237 ml	Case	12	Flip Cap
ELIN0018	850022474033	ViaCLYR Wound Irrigation Solution	16 oz / 473 ml	Case	12	Flip Cap
ELIN0019	850022474040	ViaCLYR Wound Irrigation Solution	32 oz / 946 ml	Case	6	Flip Cap
ELIN0022	850022474163	ViaCLYR Wound Irrigation Solution	16 oz / 473 ml	Case	12	Instill
ELIN0023	850022474187	ViaCLYR Wound Irrigation Solution	32 oz / 946 ml	Case	6	Instill

LEARN MORE:

Contact Spartan Medical Inc.



(888) 240-8091



CS@SPARTANMEDICAL.COM



SPARTAN MEDICAL INC.

7537 Lindbergh Drive,
Gaithersburg, MD 20879

spartanmedical.com

UEI: LCJBD88KQ8G3

DUNS: 807438341 | CAGE:65VT5



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