

# With the 3M™ V.A.C.® Ultra Therapy System



A world leader in skin and wound care right by your side.



Science-Based  
Solutions

Our comprehensive portfolio of advanced wound care solutions is at the forefront of innovation.



Ongoing  
Support

Our team is available 24/7 to assist with clinical and technical support.



World-Class  
Education

Empowering you with hands-on training and award-winning education.

For more information on the benefits of 3M™ Veraflo™ Therapy, contact your local Representative.

**NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for these products and therapies. This material is intended for health care professionals.**

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## 3M

Available in Canada from your authorized 3M-KCI distributors.  
KCI USA, Inc., a 3M Company  
KCI owned and operated by 3M Company

**KCI Medical Canada Inc.**  
75 Courtneypark Dr., W, Unit 4  
Mississauga, ON  
L5W 0E3

**KCI USA, INC.**  
12930 IH 10 West  
San Antonio, TX  
78249

Phone 1-800-668-5403  
Web 3M.ca/Medical or 3M.ca/Connect

# 3M

# Veraflo™

Therapy

## Topical wound solutions for use with 3M™ Veraflo™ Therapy.

# Topical wound solutions

The following topical solutions are compatible with 3M™ Veraflo™ Therapy based on 3M in-house testing of the Veraflo Therapy disposables with respect to mechanical properties, biocompatibility, and solution interaction.\*

Generic Solution Class	Trade Name	Considerations for Use with 3M™ Veraflo™ Therapy
<b>Hypochlorite-based solutions (e.g. hypochlorous acid, sodium hypochlorite)</b>	Dakin's Solution (quarter strength), Dermacyn®	<ul style="list-style-type: none"> <li>Based on results of compatibility testing, Dakin's Solution should not be used in concentrations greater than 0.125% (quarter strength)</li> <li>Based on results of compatibility testing, Dermacyn® can be utilized undiluted</li> <li>Consider using the fewest irrigation cycles and minimizing hold times to the lowest level that is clinically relevant</li> </ul>
<b>Silver nitrate (0.5%)</b>	Various	Silver nitrate is light sensitive. Protect solution container and 3M™ V.A.C. Veralink™ Cassette tubing from light during use of silver nitrate.
<b>Biguanides (Polyhexanide)</b>	Prontosan® Wound Irrigation Solution Lavasept® Serasept™	Solution container can be: <ul style="list-style-type: none"> <li>Spiked directly</li> <li>Connected using a spike adapter if available</li> <li>Transferred to a container having a spike port</li> </ul> For compatibility assessment, polyhexanide solution was tested in final concentrations equal to or less than 0.1%
<b>Lidocaine HCl</b>	Various, e.g. Xylocaine 2%	<ul style="list-style-type: none"> <li>For compatibility assessment, lidocaine HCl was tested in final concentrations equal to or less than 0.1% in saline</li> <li>Toxicity concerns may exist; consult with your pharmacist and/or prescribing physician for solution and patient-specific considerations when using lidocaine HCl as an additive to saline instillation solutions</li> <li>No device-related considerations for use with Veraflo Therapy</li> </ul>
<b>Cationic solutions (Octenidine)</b>	Octenilin®	For compatibility assessment, Octenilin® solution was tested in final concentrations equal to or less than 0.05% Octenidine.
<b>Isotonic solutions</b>	Saline Solution for Irrigation USP Lactated Ringers Irrigation	May need to be connected using a spike adapter.
<b>Acetic acid</b>	Acetic Acid Solution for Irrigation USP	For compatibility assessment, acetic acid was tested in final concentrations equal to or less than 0.25% in sterile water.



\*3M is solely responsible for the solution compatibility information provided herein. Always refer to the solution manufacturer's prescribing information when deciding whether to administer any solution with the 3M™ V.A.C.® Ulta Therapy System and for appropriate safety, efficacy and dosing information. Listing of specific solutions is not an endorsement of a specific solution or an indication of clinical efficacy or safety.