

V.A.C. ULTA™ NEGATIVE PRESSURE WOUND THERAPY WITH V.A.C. VERAFLU™ THERAPY



Topical Wound Solutions

The following topical solutions are compatible with V.A.C. VERAFLU™ Therapy based on KCI in-house testing of the V.A.C. VERAFLU™ Therapy disposables with respect to mechanical properties, biocompatibility, and solution interaction.*



| Generic Solution Class | Trade Name | Considerations for Use with V.A.C. VERAFLU™ Therapy |
|--|---|--|
| Hypochlorite-based solutions (e.g. hypochlorous acid, sodium hypochlorite) | Dakin's Solution (quarter strength), Dermacyn®, Microcyn® | <ul style="list-style-type: none"> Based on results of compatibility testing, Dakin's Solution should not be used in concentrations greater than 0.125% (quarter strength). Consider using the fewest irrigation cycles and minimizing hold times to the lowest level that is clinically relevant. |
| Silver nitrate (0.5%) | Various | Silver nitrate is light sensitive. Protect V.A.C. VERALINK™ Instillation Tubing from light during use of silver nitrate. |
| Sulfur-based solutions (sulfonamides) | Mafenide acetate, Sulfamylon® | Reconstitute powder per manufacturer's labeling. |

*KCI 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 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.



For more information on the benefits of V.A.C. VERAFLU™ Therapy, contact your **KCI Representative**.

NOTE: Specific indications, contraindications, warnings, precautions and safety information exist for KCI products and therapies. Please consult a physician and product instructions for use prior to application. Rx only.

V.A.C.ULTA™ Therapy System is indicated for use with solutions labeled for topical use.

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Topical Wound Solutions (continued)

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| Generic Solution Class | Trade Name | Considerations for Use with V.A.C. VERAFLU™ Therapy |
|----------------------------------|---|--|
| Biguanides (Polyhexanide) | PRONTOSAN® Wound Irrigation Solution | <p>1,000ml bottle with spike adaptor available through KCI (Part Number: 400230)</p> <p>Other solution container configurations can be:</p> <ul style="list-style-type: none"> spiked directly connected using a spike adapter if available transferred to a container having a spike port |
| Lidocaine HCl | Various, e.g. Xylocaine 2% | <ul style="list-style-type: none"> For compatibility assessment, lidocaine HCl was tested in final concentrations equal to or less than 0.1% in saline. 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. No device-related considerations for use with V.A.C. VERAFLU™ Therapy |
| Isotonic solutions | Normal Saline for Irrigation, USP Lactated Ringers Irrigation | May need to be connected using a spike adapter. |
| Acetic acid | Acetic Acid Irrigation USP | For compatibility assessment, acetic acid was tested in final concentrations equal to or less than 0.25% in sterile water |

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