




Skin and Wound Product Information Sheet

Cutimed Debriclean	
Category	Debrider / Mechanical
Key Points	<ul style="list-style-type: none"> • Cleansing pad comprised of gently abrasive white monofilament fibres, abrasive blue looped fibres, and a foam layer. • When pad is used with a gentle scrubbing motion on wound bed or skin, monofilament fibres remove and retain debris, biofilm, and exudate with minimal or no pain and no damage to viable tissue. • May be used as only method of debridement or in combination with other methods (e.g., autolytic debridement). • Treatment can be repeated until wound bed or skin is clean and free from debris. • Use Debrisoft Lolly for wounds with depth, undermining, sinus tracts or tunnels.
Indications	Use under direction of NSWOC, Wound Clinician, Physician or Nurse Practitioner for: <ul style="list-style-type: none"> • Debridement of superficial wounds or wounds with minimal depth which contain slough and/or non-adherent or lightly-adherent soft necrotic tissue. • Debridement of superficial wounds or wounds with minimal depth with biofilm. • Skin with hyperkeratosis and/or flakey debris.
Precautions	<ul style="list-style-type: none"> • May be used on infected wounds in conjunction with appropriate clinical treatment (e.g., antibiotic therapy, antimicrobial dressings). • If required, soluble Lidocaine gel is compatible with Debriclean. A Physician /NP order is required unless there is Health Authority approval for NSWOC or Wound Clinician to order.
Contraindications	<ul style="list-style-type: none"> • Do not use for wounds with depth, undermining, sinus tracts or tunnels, use Debrisoft Lolly. • Soften necrotic tissue or eschar using autolytic debridement before using the Debriclean pad for wounds with dry or adherent necrotic slough or eschar. • Wounds free from slough, soft necrotic tissue. • Skin which has no signs of hyperkeratosis. • Wounds with a friable wound bed. • Untreated infected wounds. • Do not use in wounds with exposed bone or tendon. • Clients with allergy or sensitivity to the product's components.
Formats & Sizes	<ul style="list-style-type: none"> • 9 x 13 cm <div style="text-align: right;">  </div>
Application Directions	
Do not cut pad.	To decrease of risk of loose fibres.
To Debride a Wound	
For wounds with dry necrosis or dense slough, utilize other debridement methods (e.g., autolytic debridement) prior to using Debriclean.	Debriclean will not be as effective on thick, hard eschar or thick, tenacious slough.
Cleanse/ irrigate wound with sterile normal saline or agency approved wound cleanser.	To remove loose debris. Compatible with antimicrobial and antiseptic wound cleansers.
Remove topical ointments/gels (including Lidocaine) from wound prior to using Debriclean.	Topical ointments/gels may interfere with effectiveness of Debriclean.
Moisten the pad in its packaging with normal saline, water or other agency approved wound cleanser. Ensure the pad is fully saturated. Use a minimum of 30 ml of cleansing solution.	Compatible with all wound cleansers including antiseptics and antimicrobials. If pad is insufficiently moistened, the client may experience pain.
Gently wring pad out if too wet.	Vigorous wringing may harm filaments and decrease effectiveness.



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Application Directions	Rationale / Key Points
To Debride a Wound cont.	
Use the strap on the back of the pad to hold the pad.	Do not touch the wound side of the pad to decrease risk of contamination and infection.
Use the filament side of the moistened pad to clean the wound, using circular movements while applying gentle pressure.	White fibres are gently abrasive and will remove and retain slough, foreign matter, and debris.
Use the abrasive, blue area on the wound side of the pad to help remove leathery slough and mild necrosis. Do not use on granulating tissue.	Blue fibres are abrasive and will break up firm slough and remove it from the wound. Blue fibres may harm granulation tissue.
Use a different area of the pad or another pad when the monofilament loops have collected sufficient slough.	
Dispose of pad after use. Do not reuse. Use a new pad for each separate wound.	To decrease risk of cross contamination. Do not leave pad on wound or use as a dressing.
If periwound skin shows signs of hyperkeratosis or flakey debris use a new pad to cleanse this area.	
Cleanse/irrigate wound with sterile normal saline or agency approved wound cleanser.	To remove debris and necrotic tissue. Ensure all fibres from pad that may be in wound bed are removed.
Cleanse and dry periwound skin.	
Apply dressing as per wound treatment plan.	
To Debride Hyperkeratosis	
Apply warm compress to area prior to using Debriclean.	To loosen and soften hyperkeratosis.
Gently but thoroughly cleanse skin to remove any skin protectants or emollients.	Skin protectant or emollients residue can 'clog' the filaments of the pad.
Moisten the pad in its packaging with normal saline, water or other agency approved wound cleanser. Ensure the pad is fully saturated. Use a minimum of 30 ml of cleansing solution.	Compatible with all wound cleansers including antiseptics and antimicrobials. If pad is insufficiently moistened, the client may experience pain.
Gently wring pad out if too wet.	
Use the strap on the back of the pad to hold the pad.	Do not touch the wound side of the pad to decrease risk of contamination and infection.
Use the filament side of the moistened pad to clean the skin, using circular movements while applying gentle pressure.	White fibres are gently abrasive and will remove and retain slough, foreign matter, and debris.
Use a different area of the pad or another pad when the monofilament loops have collected sufficient slough.	Vigorous wringing may harm filaments and decrease effectiveness.
Dispose of pad after use. Do not reuse.	To decrease risk of cross contamination.
Gently but thoroughly cleanse the skin.	To remove any remaining loose debris.
Apply appropriate skin protectant or emollient.	To protect the newly cleansed skin.
Expected Outcome	
Wound bed and/or skin is clean and free of debris.	If product does not perform as expected notify NSWOC/Wound Clinician and consider submitted a Product Concern form.
Product performs as expected.	
For further information, please contact: NSWOC or Wound Clinician	