

Wound Bed Preparation with Prontosan® Debridement Pad

The solution for prevention and management of biofilm.

B|BRAUN
SHARING EXPERTISE



1 CLEANSE AND RINSE with
Prontosan® Irrigation solution



2 WOUND DEBRIDEMENT with
Prontosan® Debridement Pad



3 REFASHION THE WOUND
EDGES with Prontosan®
Debridement Pad



4 DRESS THE WOUND
with Prontosan® Gel X

How to Use

TIP

- B.Braun branded side faces away from the wound bed
- Prontosan® Solution (as soak or rinse) can be used beforehand



1 Open the packaging,
using the integrated tray
to moisten (with 15-20
mls of Prontosan Solution),
covering the microfiber
side of the pad.



2 Apply light pressure,
use circular or sweeping
motions over areas of
slough and debris. Use
rounded edge for larger
areas and the tapered end
for difficult to access
areas and shallow
cavities.



3 Following
debridement, it is
advisable to irrigate the
wound thoroughly a
second time with
Prontosan Solution to
cleans the wound



4 Apply Prontosan
Wound Gel/Gel X to help
prevent biofilm reformation
and apply dressings
as appropriate.

Cleansing Strength: One Prontosan Debridement Pad may be used to debride wounds with a surface area of approximately 10 × 15 cm, depending on the amount of slough and debris present.

Prontosan® Debridement Pad

Ordering Information

Product Size	Product Size	Article Number
Pack of 10 Pads	Droplet shape 12.76 x 9.2 cm	3908457
Pack of 3 Pads		3908456

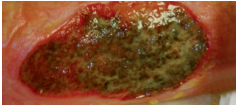
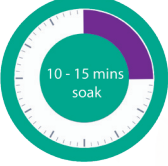


Prontosan® Debridement Pad

Soft Mechanical Removal of Slough and Debris

WOUND DESCRIPTION / STAGE OF WOUND HEALING			LEVEL OF EXUDATE	THERAPEUTIC GOAL	PROCEDURE/ACTIONS
DEBRIDEMENT PAD	● Black necrotic wound (non-ischemic)*		Low	Removal of dry necrotic tissue	Hydration of the wound with hydrogel. Mechanical or surgical debridement
	● Dry fibrinous wound		Low	Removal of fibrinous tissue, Prevention of infection	Mechanical or surgical debridement if needed, wound cleansing, hydration of the wound
	● Moist fibrinous wound		Medium to high	Removal of fibrinous tissue, Exudate management	Mechanical or surgical debridement if needed, wound cleansing, enhancing moist environment to promote autolytic debridement
	● Fibrinous to granulating wound		Medium to high	Removal of fibrinous tissue, Exudate management, Promotion of granulation	Wound cleansing, enhancing moist environment to promote autolytic debridement
	● Granulating wound		Medium	Exudate management, Promotion of granulation	Wound cleansing, moist environment, protection of newly formed tissue and of surrounding skin
	● Granulating to epithelialising wound		Low	Absorption of remaining exudate, Promotion of epithelialisation	Wound cleansing, protection of newly formed tissue and of surrounding skin
	● Epithelialising wound		None	Promotion of epithelialisation	Protection of newly formed tissue
	● Infected wound		Medium to high	Reduction of bacterial load, Exudate management, Odour control	Wound cleansing, prevent contamination from external bacteria, enhance moist wound environment

Application protocol with Prontosan® Debridement Pad

CHRONIC WOUND - GRANULATING		Soak with Prontosan Irrigation Solution	Debride with Pad & Solution	Consider Prontosan Wound Gel X
- High risk patient* - Low exudate	 - Cleans - Prevents biofilm/complications			
CHRONIC WOUND				
- Light slough - Low exudate	 - Cleans - Prevents biofilm/complications			
CHRONIC WOUND - CRITICALLY COLONISED/INFECTED				
- Medium/high exudate - Static wound - Slough	 - Cleans - Prevents biofilm/complications			

*High risk patient: Co-morbidities such as Diabetes, immuno-compromised, steroidal use, patients with previous wound infection and or biofilm and slough.

B. Braun Australia Pty Ltd | Level 2, 4 Burbank Place, Norwest NSW 2153, Australia | Tel.1800 251 705 | info.au@bbraun.com | www.bbbaun.com.au
B. Braun New Zealand | Level 8, 139 Quay Street, Auckland, 1010, New Zealand | Tel. 0800 227 286 | Fax (09) 373 5601 | www.bbbaun.co.nz

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