

## PRONTOSAN® DEBRIDEMENT PAD

SOFT MECHANICAL REMOVAL OF SLOUGH AND DEBRIS

B. Braun Wound Care. Right. From the start.

# Prontosan® Debridement Pad

## Soft mechanical removal of slough and debris

Designed for soft mechanical debridement of slough and debris. The Prontosan® Debridement Pad removes and binds slough and debris and assists with effective wound bed preparation - new granulation tissue is left intact.

### FEATURES

- Good cleansing and debridement due to microfiber technology
- Soft debridement, no tissue irritation
- Unique droplet shape to allow debridement of shallow cavities and areas difficult to reach
- Blister packaging to allow safe and aseptic soaking of the pad prior to use
- Produces good results even with scaly and necrotic coatings.

### INNOVATIVE SHAPE - DESIGNED FOR SUCCESS

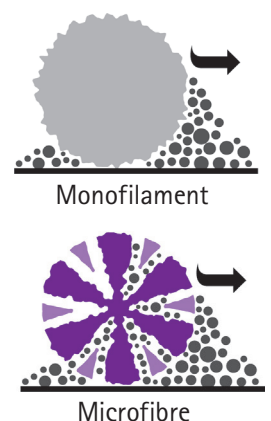


### Micro Technology, Maximum Cleansing

The Prontosan® Debridement Pad uses the latest technology in cleansing - microfibres. Microfibres are very small and utilise 'electrostatic forces' to attract even the smallest particles to them.

Each microfibre has a multiple strand structure, allowing for many more particles of slough and debris to be **removed** from the wound bed and **bound** to each microfibre within the pad; not just brushed away as with traditional, much larger, monofilament fibres.

There are **millions of microfibres** in each Prontosan® Debridement Pad for magnified debridement power.



# Experts in Wound Cleansing

A new addition to complete the Prontosan® range

## BEFORE AND AFTER USING THE PRONTOSAN® DEBRIDEMENT PAD



Before debridement



After a single debridement



3 weeks post debridement

## HOW TO USE FOR BEST RESULTS

**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 Prontosan Solution\*), covering the microfibre side of the pad

**2**

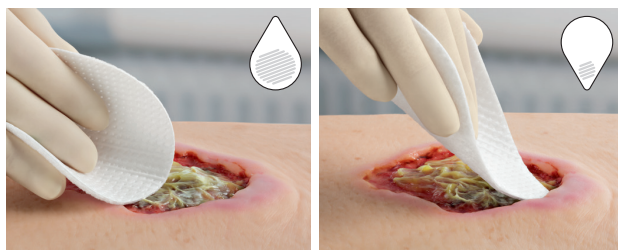
Applying light pressure, use circular or sweeping motions over areas of slough and debris

**3**

Irrigate (with Prontosan Solution\*) to cleanse

**4**

Apply Prontosan Wound Gel /Gel X to help prevent biofilm formation and apply dressings as appropriate\*\*



Following debridement, it is advisable to irrigate the wound thoroughly for a second time with Prontosan® Wound Irrigation Solution and to continue with standard treatment.

## CLEANSING STRENGTH

One Prontosan® Debridement Pad is able to remove wound debris on wounds with a surface approx. 10 x 15cm (will depend on the amount of wound slough, debris etc).



Before use of Prontosan® Debridement Pad



After use of Prontosan® Debridement Pad

# Prontosan® Debridement Pad

## Ordering Information

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Product Size	Article Number
Pack of 10 Pads	3908457



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