


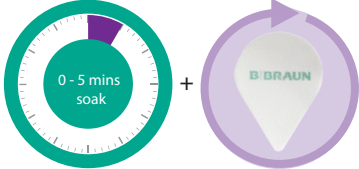

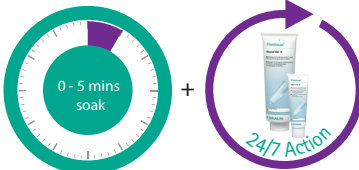

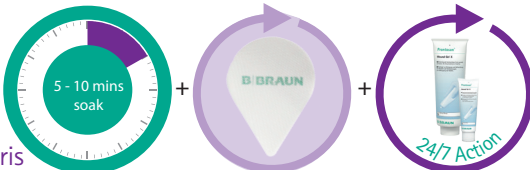
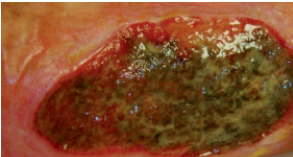
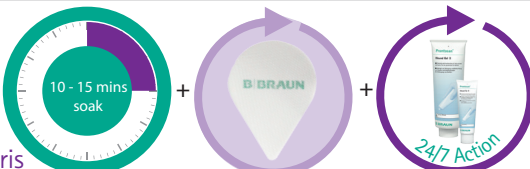


Prontosan[®] Breaks the Biofilm Cycle

A proactive approach using a combination strategy of Prontosan Solution and Prontosan Gel X as part of wound bed preparation may prove helpful and aims to:

- Reduce the biofilm burden (**Prontosan Solution**)
- Prevent reconstitution of the biofilm (**Prontosan Gel X**)

Appropriate Time for Appropriate Wound

DESCRIPTION OF WOUND	OBJECTIVE	HOW TO USE
ACUTE WOUND - SURGICAL PRIMARY & SECONDARY INTENTION HEALING <ul style="list-style-type: none"> ■ High risk patient* ■ No slough ■ Minimal exudate 	<ul style="list-style-type: none"> ■ Cleans ■ Prevents biofilm/complications 	Rinse with Solution 
ACUTE WOUND e.g. trauma <ul style="list-style-type: none"> ■ Debris ■ Haematoma 	<ul style="list-style-type: none"> ■ Cleans ■ Prevents biofilm/complications ■ Removes debris 	Soak with Solution + Consider Debridement 
CHRONIC WOUND - GRANULATING <ul style="list-style-type: none"> ■ High risk patient* ■ Low exudate 	<ul style="list-style-type: none"> ■ Cleans ■ Prevents biofilm/complications 	Soak with Solution + Consider Gel X 
CHRONIC WOUND <ul style="list-style-type: none"> ■ Light slough ■ Low exudate 	<ul style="list-style-type: none"> ■ Cleans ■ Prevents, disrupts & removes biofilm/complications ■ Removes slough & debris 	Soak with Solution + Consider Debridement + Apply Gel X 
CHRONIC WOUND - CRITICALLY COLONISED/INFECTED <ul style="list-style-type: none"> ■ Medium/high exudate ■ Static wound ■ Slough 	<ul style="list-style-type: none"> ■ Cleans ■ Prevents, disrupts & removes biofilm/complications ■ Removes slough & debris 	Soak with Solution + Debride + Apply Gel X 

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

Compatible with other dressings

Once opened, Prontosan Solution and Gel X can be used for up to 8 weeks (single patient use)