







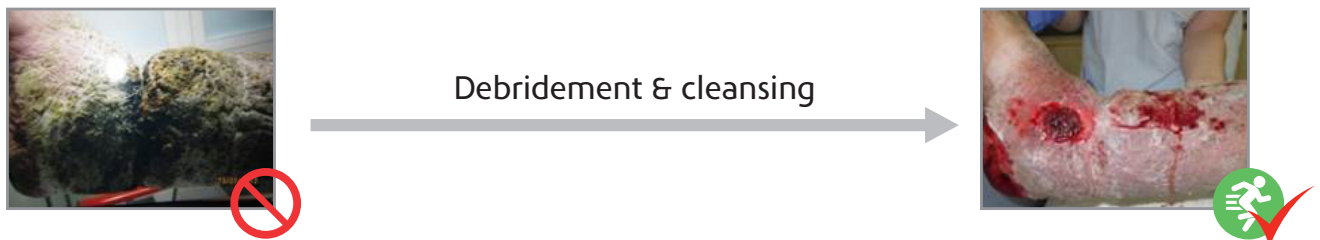
Granulox® User Guidance




1. Which type of wounds can be treated with Granulox®?

Wound type	Granulox®	
	Yes	No
Leg ulcer		
Foot ulcer		
Pressure ulcer		
Postsurgical wound		
Burn (1st and 2nd degree)		
Acute wound		











Legend:	
	GO On
	NO Go
	YES, but consult expert
	NO, consult expert

2. Debridement (wound bed preparation prior to Granulox® application)?



Wound condition	Appropriate wound bed preparation (Debridement and/or cleansing)	Granulox® Yes No
Infection, Colonisation	Mandatory	
Slough		
Fibrin		
Biofilm		
Necrosis		
Exudation		
Cavity		
Avital tissue	 Reconsideration after appropriate surgical treatment	











3. What type of rinsing?


Rinsing/antimicrobial treatment	Granulox®	
	Solution / gel / ointment	Leave on* ¹
Chlorhexidine		
Electrolyzed water		
Local antibiotic		
Octenidin		
Polyhexanid (PHMB)		
PVP-iodine		
Ringer		
Sodium chloride		
Water		

*¹Leave on = Irrigation may remain in the wound when Granulox® is applied

*²Rinse off = Must be removed by thoroughly flushing the wound prior to Granulox® application









4. What type of dressing?

Dressing	Granulox®	
	Yes	No
Alginate		
Collagen		
Film dressing (PU film) non-occlusive		
Film dressing (PU film) occlusive		
Foam dressing (hydropolymer)		
Gauze		
Hydrocolloid		
Hydrofiber		
Hydrogel		
Superabsorbent polymer		

 All semi permeable or permeable dressing are compatible





 Avoid occlusive dressing

5. Compatible with other therapies the patient receives?

Therapy	Granulox®	
	Yes	No
Chemo		
Compression		
HBOT		
Local oxygen (TOT, TCOT)		
NPWT* ³		
Radiation		
Skin graft		
Systemic antibiotic		

*³ Apply before and after NPWT (not during the treatment)

6. When?

Healing phase	Granulox®	
	Yes	No
Inflammation		
Granulation		
Epithelization		
Remodelling		

After wound bed preparation until wound is closed