

MCCORD

BIORELEASE®

Wound & Burn Dressing

Description
BioRelease is a clear, non-ionic hydrogel that maintains a moist environment and helps dissolve wound biofilms. The product is thermo-reversible; it is water thin at room temperature and then becomes a thick hydrogel at body temperature, forming a perfect mold to the wound bed or tunnel. BioRelease is non-cytotoxic. Cleanse with BioCleanse prior to applications of hydrogel as directed by healthcare provider.

Ingredients
Poloxamer, phenoxeythenol, ocanidine, water, propanediol

Indications for Use
BioRelease is intended for the management of wounds such as stage I-IV pressure ulcers, partial and full thickness wounds, diabetic foot and leg ulcers, post surgical wounds, first and second-degree burns, grafted and donor sites.

Contraindications
BioRelease should not be used if there is a hypersensitivity to any of the ingredients

Warning and Precautions
BioRelease can be used during pregnancy as allowed by healthcare provider. Avoid contact with eyes. No specific drug interaction studies have been undertaken; therefore use with other products should follow healthcare providers instructions. Do not use with saline solution. **Use Caution if using in combination with any of the following ingredients (Hypochlorous acid, carbomer, acrylates/C10-C30 alkyl acrylate crosspolymer, dentin, bovine serum albumin, copolymer M239144, sodium lauryl sulfate, heat-killed microbes, triethanolamine, bark cork, sodium hypochlorite, EDTA, ethanol, and andnystatin) as it may change the effectiveness of the antimicrobial properties.**













https://www.researchgate.net/publication/304365219_Evidence_of_incompatibility_for_topical_anionic_agents_used_in_conjunction_with_chlorhexidine_gluconate_A_systematic_review

Reference note: This list is from the Chlorhexidine review, which has the same properties as our products.

Instructions For Use
BioRelease should be applied directly to the wound and then covered with the appropriate dressing as recommended by healthcare provider. Cover the entire wound as shown by healthcare provider.

Storage Conditions
Product should be stored between 65F and 85F

Manufactured by
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	Manufacturer		Keep Dry
	Catalog Number		Caution
	Batch Code		Temperature Limits
	Expiration Date		Don't Use If Package Is Damaged
	Prescription Required		Keep Away From Sunlight
	Medical Device		Consult Instructions