

# Restore Hydrogels

## Technical Data Sheet

### General Description

Restore Hydrogel Dressings promote a moist environment in a variety of wounds including Stages II-IV pressure ulcers, diabetic skin ulcers, venous ulcers, 1st and 2nd degree burns, skin tears, cuts, abrasions, and conditions associated with peristomal care. Non-greasy, non-staining, and fragrance free.

### Application

Cleanse the wound with Restore Wound Cleanser or other appropriate solution. Apply Restore Hydrogel dressing to wound and cover with a secondary dressing. Secure secondary dressing with tape or other appropriate materials. Change the Restore Hydrogel Dressing every 24 to 72 hours or as required to maintain a moist environment.

**Precautions:** External use only. Keep out of reach of children. Avoid contact with eyes. In case of accidental ingestion, seek professional help. If condition worsens or does not improve within seven days, consult a physician.

### Physical Properties

Form: Amorphous gel, impregnated  
4 inches x 4 inches gauze and  
2 inches x 3.5 yards strips  
Clarity: Clear  
pH: 4.5 – 6.0

**Ingredients:** Deionized water, glycerin USP 99.7%, sodium polyacrylate, propylene glycol USP, hyaluronic acid, sodium metabisulfite FCC, methylparaben NF, propylparaben NF.

### Features

Provides a moist wound environment  
Change Restore Hydrogel dressing every 24 to 72 hours or as required to maintain a moist environment  
Available in three application forms: clear gel, sterile gauze sponge, sterile gauze strips  
Ingredients fully disclosed on label  
Formulation is clear  
Does not contain nut oils, animal derivatives, fragrance, or botanical extracts

### Benefits

A moist wound environment is essential to the natural healing process  
Fewer dressing changes = more cost-effective care  
Provides clinical flexibility by accommodating various wound types  
Clinicians can evaluate suitability for every patient individually  
Caregiver can view wound bed even when Restore Hydrogel dressing is present  
Minimizes the potential for allergic reactions

### Restore Hydrogel Dressings

#### Impregnated Gauze Sponge

Size/Description	Stock No.	Qty/Box	HCPCS
12-ply 4" x 4" (10 cm x 10 cm), Sterile HRI #08567-5299-72	529972	15	A6231

#### Impregnated Gauze Strip

Size/Description	Stock No.	Qty/Box	HCPCS
2" x 3.5 yd (5 cm x 3.2 m), Sterile HRI #08567-5299-73	529973	12	A6266

#### Amorphous Gel

Size/Description	Stock No.	Qty/Box	HCPCS
3 fl oz (89 mL) tube, Non-Sterile HRI #08567-5299-74	529974	12	A6248

  
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