



## SOLUBLE DENTAL GAUZE DRESSING

Manufactured for  
3D Dental Designs and Development  
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Symbols used on labelling	
	Do not reuse
	Use by-year and month
	Symbol for temperature limitation
	Batch number
	Do not use if package is damaged
	Prescription Only
	Sterile unless package is damaged or opened. Method of sterilization : Radiation
	Consult instructions for use

Rx Only

Bioviva  
Soluble Dental Gauze Dressing

### Description

Bioviva Soluble Dental Gauze Dressing is made from biocompatible regenerated cellulose, chemically treated to become water-soluble, contains no chemical additives. Upon contact with moist oral wound, the material dissolves and transforms into a gelatinous material. By applying gentle pressure at this time, the material will adhere to the wound and form a barrier, protecting the wound from further irritation. Bioviva Soluble Dental Gauze Dressing dissolves in a few days and is safe if swallowed. Excess dressing material may be removed by rinsing with sterile water or saline solution.

### Indications

Bioviva Soluble Dental Gauze Dressing is intended for use as a wound dressing in extraction sites, and may be used as a wound dressing for the temporary management of oral surgical wounds, such as operative, postoperative and traumatic injuries.

### Contraindications

Patients with allergies to the sodium carboxymethyl cellulose (CMC) should refrain from using this product.

### Warning

Bioviva Soluble Dental Gauze Dressing can not be implanted. The dressing material should be rinsed away with sterile water or saline solution before suturing.

### Caution

Federal law restricts this device to sale by or on the order of a physician.

Read the instructions before use.

Make sure the gloves and devices keep dry before use.

The contents of each blister cavity are sterile unless opened or damaged. Discard unused portion immediately after use.

The dressing should not be used on dirty, contaminated or infected extraction sockets.

Consult your doctor if you notice any itching, burning, rash or signs of infection such as fever, pain, redness or swelling.

This product is not reusable.

### Directions for use

1. Cut or fold Bioviva Soluble Dental Gauze Dressing as needed to cover the wounded area.
2. Gently apply to the wounded site for product activation.
3. Repeat the steps above with another piece of Bioviva Soluble Dental Gauze Dressing as needed.
4. Excess dressing material may be removed by rinsing with sterile water or saline solution. If allergy occurs, stop using Bioviva Soluble Dental Gauze Dressing or contact a Doctor or Emergency Room.

### Packages and Storage

Bioviva Soluble Dental Gauze Dressing is available sterile-packed individually in different sizes.

Keep Bioviva Soluble Dental Gauze Dressing in a cool dry place for maximum shelf life. The preferred storage temperature should be between 5°C to 40°C (41 °F to 104 °F).

### Specification

1.9cm×1.9cm · 0.75"×0.75"

### Sterile

Bioviva is sterilized in the original packaging by gamma radiation.

### Shelf life

Three years.