# **RUBBER-DAM liquid**



Light-cured rubber-dam liquid

# BEFORE USE, READ THE FOLLOWING INSTRUCTION CAREFULLY FOR DENTAL USE ONLY

**CONTENT:** urethane resins, inorganic fillers

#### USE

Light-cured rubber-dam liquid is dedicated for:

- gingiva protection during dental treatments: whitening, etching, microabrasion, sandblasting etc.
- sealing rubberdam.

#### METHOD OF USE

For gingiva protection during dental treatments:

Clean and dry gingiva. With the use of appropriate instruments (e.g. buccal and labial retractor) immobilize lips and a tongue in order to avoid contact with the liquid. Remove the syringe lock and install the included disposable applicator. Apply RUBBER-DAM LIQUID along the application area 4-6 mm wide and approximately 1.5-2 mm thick, at the same time overseeing the amount of the preparation being applied. If possible, squeeze RUBBER-DAM LIQUID through interdental space. Cure the preparation for 15 seconds using polymerization lamp. Conduct the curing process evenly in a scanning motion. Then, proceed the dental treatment. After the treatment is completed, lift off polymerized RUBBER-DAM LIQUID using the instrument on the either side and remove.

#### In order to seal rubber dam:

Isolate the working area (tooth, teeth, alveolus) using RUBBER-DAM. In order to seal rubber dam, apply the layer of the liquid on the edge of the gingiva and the rubber dam. Cure the preparation for 15 seconds using a polymerization lamp. Conduct the curing process evenly in a scanning motion. Then, proceed the dental treatment. After the treatment is completed, lift off polymerized RUBBER-DAM LIQUID using the instrument on either side and remove.

Immediately after use withdraw the syringe plunger and place the original cap on the container to avoid polymerization of the product in the syringe.

The product is intended for reusing, while the applicator is designed for disposable use. Reusing the applicator may cause the hazard of secondary infection.

### **CONTRAINDICATIONS TO USE**

Do not use the product for patients hypersensitive to the ingredients of the preparation.

#### **PRECAUTIONS**

Incurred substance can cause irritation to skin and eyes. Sustained contact with skin can cause allergic reaction. If the contact occurs, rinse with water immediately. Swallowing can have harmful effect. If swallowed do not induce vomiting. Seek medical help.

#### STORAGE

Keep in the original packaging in the temperature below 25 degrees Celsius. Do not expose to solar radiation. Close tight after the use.

Keep out of reach of children.

The expiry date is printed on the direct package.

After opening the expiry date remains the same providing the container is closed tight after each use.

## PACKAGE WASTE DISPOSAL

Last update: 14.05.2014/1

Used packaging must be disposed of responsibility.

#### PACKAGING

Syringe containing 1.2 g of the preparation, with disposable applicators.





