

Remove Soft / Medium / Plus. Atraumatic removal of carious lesions. Manufactured by **MILFARMA RA S.A.S.** – Av. BELGRANO 1217 Office 41-44, Buenos Aires - Argentina. Technical Director: Pharmacist Sergio A. Benítez, MN 11588. **Authorized by ANMAT PM-2862-8.** For exclusive use by healthcare professionals and institutions.

Content | Composition

Medical product composed of two components mixed A:B at a ratio of 1:1 / 1:2 / 2:1 according to professional criteria at the time of application.

(A)

Activator

- Soft: 0.1 M ClONa
- Medium: 0.2 M ClONa
- Plus: 0.5 M ClONa
- Excipients q.s.f. 100 ml

(B)

Regulator

- Regulator
- Glutamine 0.2 M
- Colorant FD&C Blue 2 0.005 g
- Excipients q.s.f. 100 ml

Mode of Use

The product is presented as two components that must be mixed at the time of use for activation. A gel consistency provides ease of handling. Since it is not stable once activated, the product **must be applied within 30 minutes of mixing.**

Once applied to the carious tissue, wait for the product to act (**recommended contact time: 30 seconds**) and then begin removing it manually (using a dental spoon or excavator) with gentle scraping movements until the softened tissue is removed. The product contains food coloring that acts as a marker and reveals necrotic tissue via fluorescence under halogen light. The professional can confirm the product's effectiveness by observing the fluorescent green marking. If necrotic tissue remains and reapplication is required, the procedure can be followed again by repeating the previous steps.

Once the removal is complete, clean the cavity with a cotton ball moistened with water or flush with a syringe to allow the filling material to adhere properly.

The components are contained in 3 ml syringes or 1 ml samples (0.5 ml in each syringe), allowing the correct amount of each component to be measured. The syringe is multipurpose, but the combination must be used immediately, and any remainder must be discarded.

Precautions, restrictions, warnings, special precautions, and clarifications regarding the use of the medical product, including storage and transportation: Store in a cool, dark place.

WARNING: The activator component in its pure state can damage the mucous membranes (and gingiva). Ensure that it is not applied pure. Always apply a mixture of the two components to the tooth. Mix both components on a slide or similar surface on the operating table, outside of the surgical field, in the recommended proportions. When applying, **isolate the tooth to be treated using cotton rolls and suction.**