

F&A Zure CaPF

Chemically Activated Gel for Tooth Remineralization based on amorphous phosphates and calcium fluoride

F&A Zure CaPF is a two-component oral gel product providing the remineralization and desensitizing teeth. The product contains a water soluble calcium phosphate salts, potassium nitrate, compounds containing fluoride ions and some other compounds. When mixed and applied on teeth, the Components A and B generate the formation of hydroxyapatite and fluorine apatite formation on teeth tissue and provides desensitizing effect on the tissues of the teeth.

INDICATIONS FOR USE:

- · Caries prevention of tooth decay and milk molars.
- · Caries in the stage of spot.
- Pathological abrasion of teeth (bruxism).
- · High sensitivity of the teeth.
- During orthodontic treatment and after it.
- After the professional care.
- · Before and after teeth whitening.
- · Fluorosis.
- · Erosion of the enamel.
- · In case of insufficient or unbalanced nutrition

PRODUCT BENEFITS:

- · Provides remineralizing and desensitizing effect.
- Contains fluorine compounds in concentration that ensures the presence of about 1,100 ppm of fluoride ions which provides a strong carious protective effect.
- It has a neutral acid-base balance which helps to avoid irritation of the gum tissues.

- The presence of a small amount of hydrogen peroxide in the gel composition contributes to a slight whitening of the teeth.
- · It has a pleasant taste and smell.
- · The gel as anti gingivitis action.
- It is perfect for the procedure following the teeth whitening.

METHOD OF USING:

Before the beginning of treatment, a professional hygiene complex is carried out: the hygienist must remove hard supra-and sub - gingival dental deposits, pigmented plaque. If there are diseases of periodontal tissues or there is damage of the mucous membrane of the oral cavity a restorative treatment should be carried out within 3 - 10 days so that the kappa does not irritate the gingival margin. The oral cavity must be sanitized: all teeth destroyed by the carious process should be treated and all traumatic factors should be eliminated.







