

Dear Consumer, you have just purchased a product born in Italy from the collaboration between the LEBSC (Laboratory of Environmental and Biological Chemical Structuring) and Coswell Research Laboratories. Biorepair® is the only range of toothoastes and mouthwashes FREE FROM Fluoride, based on microRepair®, biomimetic hydroxyapatite particles. the same substance as the natural enamel of our teeth. For this reason microRepair® naturally binds to teeth surface making it uniform, resistant and durable. Furthermore, microRepair® creates the conditions to counteract bacterial

proliferation thanks to the ability to form a barrier that protects the tooth from bacterial adhesion.



PLUS TOTAL PROTECTION TOOTHPASTE: enamel-repair medical device that every day protects teeth natural health from acid erosion and from bacteria that cause plague, tartar and cavities. The formula, with high microRepair® concentration, deposits 50% more enamel on the teeth preventing enamel erosion and repairing it; enriched with Zinc PCA.



PLUS SENSITIVE TEETH TOOTHPASTE: enamel-repair medical device that creates a natural barrier against hypersensitivity for a quick relief. The formula, with high microRepair® concentration, deposits 50% more enamel on the teeth which prevents erosion and repairs the enamel; thanks to the high concentration of active ingredient, Biorepair® Plus Sensitive Teeth helps to prevent the causes of sensitive teeth and reduce it when it occurs, occluding dentinal tubules and preventing thermal stimuli to reach the tooth nerve.



PLUS PARODONTGEL TOOTHPASTE: medical device useful to support enamel reparation and to contribute, through the formation of a barrier, to the protection and hydration of the gums. The formula, with high microRepair® concentration, deposits 50% more enamel on the teeth preventing enamel erosion and repairing it; enriched with Hyaluronic Acid and Lactoferrin.



PLUS PRO WHITE TOOTHPASTE: enamel-repair medical device that restores the healthy natural whiteness of tooth enamel by forming a protective barrier. The formula, with high microRepair® concentration, deposits 50% more enamel on the teeth preventing enamel erosion and repairing it; thanks to PVP whitening technology, Biorepair® Plus Pro White captures the colouring agents before they settle on teeth, thereby preventing enamel yellowing.

POSOLOGY

Brush your teeth twice or a maximum of 3 times a day, minimize swallowing and spit any residue out.

METHOD OF USE

The medical devices in the BIOREPAIR® PLUS TOOTHPASTES line are ready-to-use toothpastes based on microRepair® (carbonate-hydroxyapatite-zinc-substitute) microparticles that are useful for preventing and protecting against dental and gum diseases associated with the build-up of oral bacteria that cause the formation of cavities, tartar and plaque, and damage tooth enamel and gums. The medical devices in the BIOREPAIR® PLUS TOOTHPASTES line are used like a common toothpaste:

- Squeeze the toothpaste onto the bristles of the toothbrush.
- . Brush the teeth thoroughly and gently.
- At the end of brushing, rinse the oral cavity and spit out any residue without swallowing it.

BIOREPAIR® PLUS toothpastes can also be used as a topical product, to be applied with a finger to tooth enamel and gums, then rinsed thoroughly, spitting out any residue without swallowing it. Before using the product like this, wash your hands thoroughly.

CONTRAINDICATIONS

The medical device is not indicated for individuals with known hypersensitivity to the components in the formula.

WARNINGS

- . Before use, read the information provided by the manufacturer carefully. Interrupt the treatment if any undesirable effects occur. Do not swallow. Avoid contact with eyes, and in the event of accidental eve contact, rinse thoroughly.
- Store in a dry place, away from heat, at a temperature between 5°C and 25°C.
- . Do not use the product if the packaging is opened or damaged.
- Do not use after the expiry date. The expiry date refers to an unopened and properly stored product. To conserve the product correctly, reseal the cap properly after each use.
- . Keep out of the sight and reach of children.
- To conserve the product correctly, reseal the cap properly after each use.
- . Do not use on oral mucosa, if injured or inflamed.
- Do not discard the container in the environment after use.
- In the case of topical applications using a finger, wash your hands thoroughly before use.

In the event of a serious accident occurring in connection with the medical device, report it immediately to the manufacturer and the Competent Authority of the member state where the incident occurred.











