

Biorepair^{Plus}

ORAL CARE

Dear Customer,

you have just purchased a product resulting from the collaboration between Coswell Research Laboratory and LEBSC (Laboratory of Environmental and Biological Structural Chemistry) that for over twenty years has been active in the "G. Ciamician" Department of Chemistry in the University of Bologna, where the most advanced chemical and physical techniques are used to study the chemical and biological aspects of the mineralization processes involving calcified tissues, in particular of the bone. In 2006, from this collaboration, microRepair[®] patented active ingredient was born: microRepair[®] are active biomimetic hydroxyapatite microparticles similar in composition to the teeth ones that are able to penetrate into tooth micro-breaks, repair damaged enamel and occlude dentinal tubules. Every day our teeth are in fact subjected to mechanical (toothbrush) and chemical wear (acidic food) which causes imperceptible micro-breaks where plaque, bacteria and pigments can accumulate and, in the long term, can cause tooth decay, deterioration, loss of brightness and the onset of sensitivity and gum problems. Check for yourself the extraordinary action of the microRepair[®] biomimetic microparticles: used daily, the Biorepair[®] Plus products will restore your smile and the pleasure of showing off healthy teeth.



PLUS TOTAL PROTECTION TOOTHPASTE: enamel repair medical device that protects every day natural dental health from acids erosion and from bacteria cause of plaque, tartar and tooth decay. The high concentration formula with microRepair[®] deposits 50% enamel more (*) preventing erosion and repairing enamel; enriched with Zinc PCA, Biorepair Plus Total Protection fights bacterial growth and is ideal for those suffering from halitosis.



PLUS SENSITIVE TEETH TOOTHPASTE: enamel repair medical device that creates a natural barrier against hypersensitivity for a quick relief. The high concentration formula with microRepair[®] deposits 50% enamel more (*) preventing erosion and repairing enamel; the high concentration of active ingredient of Biorepair[®] Plus Sensitive Teeth helps to prevent hypersensitivity causes and reduce it, occluding the dentinal tubules and preventing thermal stimuli to reach the tooth's nerve.



PLUS PARODONTGEL TOOTHPASTE: enamel repair medical device that protects and moisturizes oral tissues, for quick relief of inflamed reddened and bleeding gums. The high concentration formula with microRepair[®] deposits 50% enamel more (*) preventing erosion and repairing enamel; enriched with Hyaluronic Acid and Lactoferrin, Biorepair[®] Plus Parodontgel promotes tissue healing, moisturizing and protecting the oral mucosa and counteracting bacterial growth.



JUNIOR TOOTHPASTE (0-13 YEARS OLD): microRepair[®]-based toothpaste, without Fluoride, that counteracts the onset of tooth decay and strengthens tooth enamel, remineralising tooth also during the use of orthodontic braces; it is enriched with strawberry toning and nourishing effect for gums. Its gentle formula is recommended for children and kids of all the ages because it doesn't contain Fluoride, Parabens, Abrasive Silica, Titanium Dioxide and Sodium Lauryl Sulfate.



ANTIBACTERIAL MOUTHWASH: a real liquid toothpaste with an high concentration of microRepair[®] which is able to repair and protect teeth and gums. Enriched with Zinc PCA, it has an effective antiseptic action on all the oral cavity, protecting it from plaque, tartar and caries. It doesn't contain Clorexidina so it doesn't make pigments on teeth surface; it doesn't contain Alcohol so it has a gentle action on oral mucosa.



SHOCK TREATMENT: enamel repair medical device that prevents the thermal stimuli reach the tooth's nerve and defeats teeth sensibility thanks to the repairing action of microRepair[®]. With a few applications, it recreates the natural tooth barrier and offers an immediate and long-lasting relief. It is recommended especially in case of: professional whitening treatment, orthodontic braces removal, gums recession, hypersensitivity, periodontitis, bruxism and erosion.

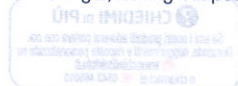
(*) compared to an untreated tooth (in vitro test)

WARNINGS:

- ✓ Replace cap after use to preserve the product efficacy and the conditions of use.
- ✓ Store the toothpaste at room temperature.
- ✓ Damaged packaging may affect product's functional performance.
- ✓ Do not swallow.
- ✓ In case of allergic reaction, seek medical advice.
- ✓ Possible allergic reactions are subjective and unpredictable.

BIOREPAIR PLUS TOOTHPASTE MODE OF USE:

Use it as a common toothpaste. The product can be used also for a topic use, helping with a finger, leaving it in pose for 30 seconds; rinse after used.



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