

ENAMEL^{plus} HRI[®]
BIO FUNCTION

ENA[®] Flow
Sealant

LIGHT CURING COMPOSITE & PIT AND FISSURE SEALANT
COMPLETELY BIOCOMPATIBLE



DOES NOT CONTAIN BISPHENOL A
**BPA
FREE**
BISGMA FREE VERSION

estetica
M[®]
GRUPPO
MICERIUM



ENAMEL^{plus} HRI[®] BIO FUNCTION



THE BIOCOMPATIBLE COMPOSITE WITH UNIQUE CHARACTERISTICS FOR ANTERIOR & POSTERIOR
B I O C O M P A T I B L E

We know that you take care of your little patients. For this reason, it is important to use products that are totally safe in this delicate stage of growth.

CLINICAL CASE BY DR. LORENZO VANINI AND DR. STEFANO MASTROBERARDINO



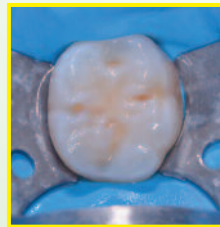
Initial case



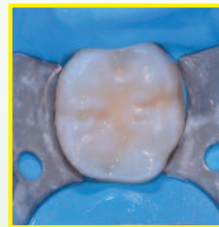
Ameloplastic



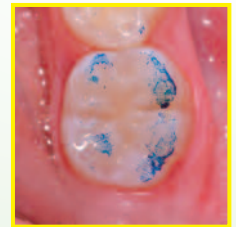
Cavity



Restoration



Sealing



Final Result

**CONTAINS
OPTIMAL QUANTITY
OF FLUORIDE**

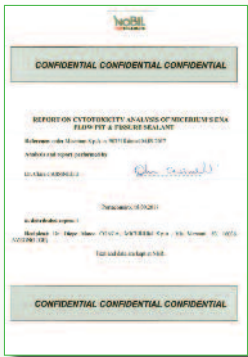
ENAMEL plus HRI[®] BIO FUNCTION and Ena Flow Pit & Fissure Sealant are completely biocompatible to guarantee a perfect integration in harmony with the human body without releasing any toxic substance

The UDMA and TCDDMDMA innovative formula is zero degree cytotoxicity and Bis-GMA free, an organic compound that exhibits estrogenic properties in human body causing health problems. It contains nanoparticles aggregated that cannot penetrate the cell membrane, unlike free nanoparticles whose effect on health are still object of discussion.

AVAILABLE IN 9 DENTINE AND 3 ENAMEL SHADE

SIMPLE USE AND RESISTANT IN TIME

The white milky shade helps the dentist to identify the application during the sealant procedure. The fluorescence allows to check the placement of the material in time . Good wear resistance: durable protection against caries Low viscosity: content of filler 33 % in weight



CYTOTOXICITY TEST

The tests show that ENAMEL plus HRI® BIO FUNCTION and Ena Flow Pit & Fissure Sealant are completely free of any toxic substance zero degree cytotoxicity (citotoxicity=0)

Source: Nobil Bio Ricerche
Report n.30017000591
Author: Clara Cassinelli

LOW VISCOSITY, LIGHT-CURE PIT AND FISSURE SEALANT
COMPLETELY BIOCOMPATIBLE
Bis-GMA free zero degree cytotoxicity



CLINICAL CASES BY DR. LORENZO VANINI AND DR. STEFANO MASTROBERARDINO



Initial case



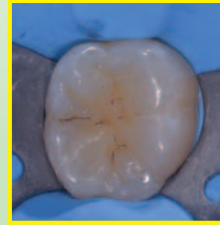
Ameloplastic



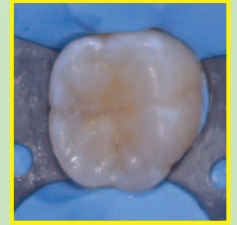
Sealing



Initial case



Ameloplastic



Sealing

ENAMEL^{plus} HRI[®] BIO FUNCTION



ENAMEL

ENAMEL PLUS HRI BIO FUNCTION ENAMEL

CHRBf1	BF1 Enamel (low value)	5 g
CHRBf2	BF2 Enamel (medium value)	5 g
CHRBf3	BF3 Enamel (high value)	5 g

DENTINE

ENAMEL PLUS HRI BIO FUNCTION DENTINE

CHRBd0	Dentine BD0	5 g
CHRBd0,5	Dentine BD0,5	5 g
CHRBd1	Dentine BD1 (A1)	5 g
CHRBd2	Dentine BD2 (A2)	5 g
CHRBd3	Dentine BD3 (A3)	5 g
CHRBd3,5	Dentine BD3,5 (A3,5)	5 g
CHRBd4	Dentine BD4 (A4)	5 g
CHRBd5	Dentine BD5	5 g
CHRBd6	Dentine BD6	5 g

ENA^{Flow} Sealant



SEALANT

ENA FLOW PIT & FISSURE SEALANT

EHFS	Pit & Fissure Sealant	2 g
	Disposable tips 0,8 mm	3 pcs



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