

# NOTREDAM, multipurpose liquid dam acclaimed by endodontists!

by  ELSODENT



VERSATILE & MULTIPURPOSE

**LOW EXOTHERMIC**

reaction to avoid harmful reaction of the mucosa

**BLUE BLEUE**

For a better contrast

**EXCELLENT THIXOTROPY**

for an easy setting

**BIO+**

No BPA, no BisGMA, BisEMA, TEGDMA, nor addition of HEMA

**VERSATILE & MULTIPURPOSE**

for all indications

## MULTIPURPOSE

**Endodontic**

To insure a waterproof joint of the rubber dam around a tooth during an endodontic session.  
To build temporary tooth walls during endodontic sessions, to hold the irrigating liquid in place

**Restorative dentistry**

To hold Teflon® film in place when luting aesthetic veneers, or making a class II composite involving the contact point

**Prosthodontic**

To fill up undercuts before impression, to avoid tearing off the material

**Bleaching**

Protection of soft tissues during bleaching process



REFERENCES & PRESENTATIONS

**ND-4** 2 x 1,2ml (2g) syringes + 10 tips

**ND-10** 2 x 3ml (5g) syringes + 10 tips

**LTL** 100 black needle tips. Gauge 20

DM class IIa (0197) excl. tips, Class 1.



**> BIO +**

No BPA, BisGMA, BisEMA, TEGDMA nor addition of HEMA.

For dental products with innovative formulations, more respectful of patient health, developed without controversial resins and endocrine disruptors.

Biocompatibility is the core of our research!

**> DENTIST'S OPINION**

*"I've been using NOTREDAM for years in endodontics: its thixotropy, its sufficient adhesion to dry dental tissues and especially its rigidity after polymerization make it possible to improve the tightness of the operating field, to mount provisional walls when they are missing and to raise the edges of the access cavity to increase the volume of irrigation solution. It is essential in my exercise and often avoids making a copper ring, which is more time-consuming."*



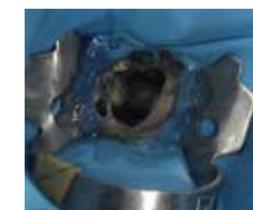
Dr Arnaud Stanurski  
Endodontics & Para-implantology Specialist (94)

**> CLINICAL CASE**

Various indications using liquid dam NOTREDAM. Dr MAFFI-BERTHIER (Paris)



1a - 1b. Rubber dam sealed with NOTREDAM to avoid water infiltration



2. Polymerization under glycerin



3. To built temporary tooth walls



4. To ensure a waterproof joint between the tooth and the rubber dam



5. Protection of soft tissues during bleaching process

**> MADE IN FRANCE**

For 25 years ELSODENT has been developing and manufacturing, exclusively in France, a complete range of premium dental products, with innovative formulations, high clinical efficiency and improved biocompatibility. A single site, integrating the R&D, production and logistics departments based close to Paris (France).

