

# IonoStar<sup>®</sup> Molar

**GLASS IONOMER RESTORATIVE MATERIAL** 

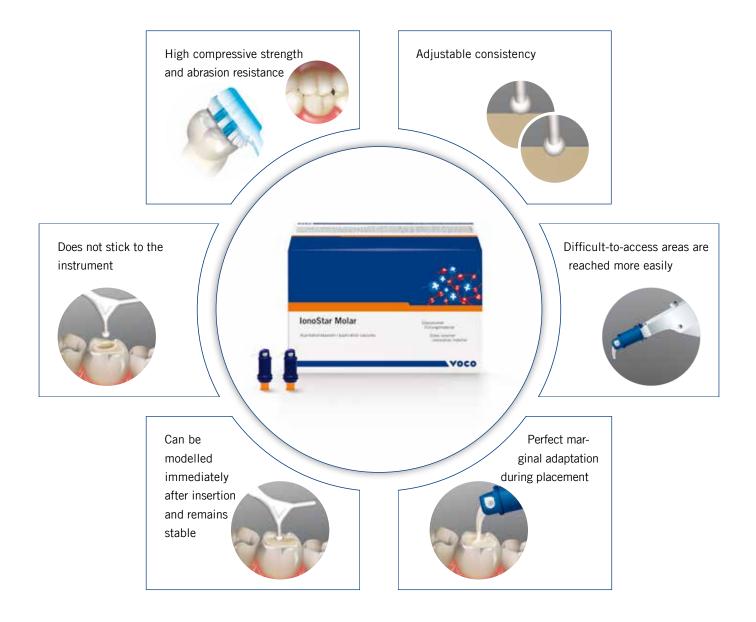


## IonoStar® Molar

### **NO-COMPROMISE GLASS IONOMER RESTORATIVE MATERIAL**

Are you looking for a glass ionomer restorative material which is not only convenient to apply but also has other handling properties, for example the ability to be modelled immediately without sticking to the instrument? Then you have found it now in lonoStar Molar, which leaves nothing to be desired in regard to handling. You can furthermore adjust the consistency to a certain degree by varying the mixing duration of the high-frequency mixer. Depending on the given situation, the consistency can thus be adjusted to be either firmer or softer.

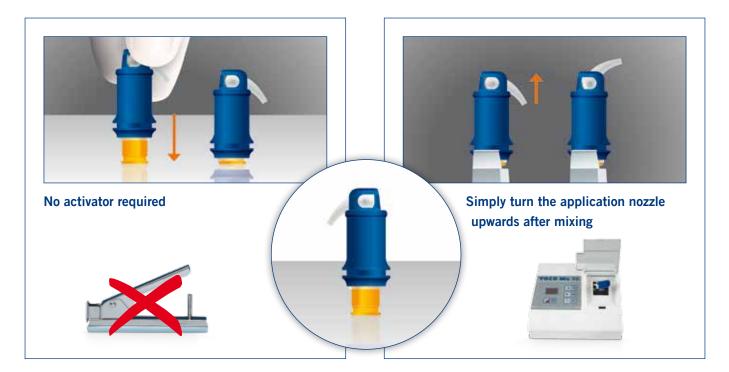
Another reason why IonoStar Molar scores so highly lies in its material properties, due to its very high compressive strength and abrasion resistance and the proven VOCO glass technology, which has been firmly established for many years in the trusted VOCO glass ionomers. IonoStar Molar – the star of the glass ionomer restorative world!

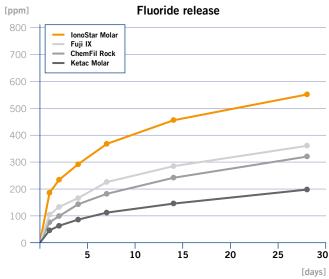


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### NOW AVAILABLE IN THE NEW APPLICATION CAPSULE

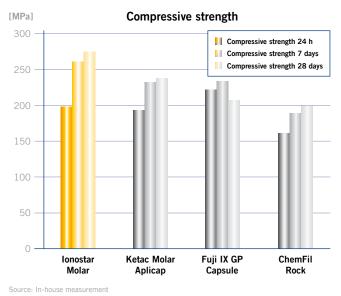
Thanks to VOCO's new application capsule, application is simple, practical and no longer requires the use of an activator device. The capsule is simply placed on a firm surface (e.g. a table) and pushed down by hand to slide the coloured flask containing the liquid into the powder chamber. This combines the powder and the liquid and is followed by conventional mixing using a capsule mixer. The application nozzle is then turned upwards, and the capsule is immediately ready for use once placed in any commercially available applicator.





Source: In-house measurement

The fluoride released by lonoStar Molar protects effectively from secondary caries.



The compressive strength of glass ionomers increases over the course of the retention time, as the material continues to mature and becomes firmer in the process.

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# **GLASS IONOMER RESTORATIVE MATERIAL**

### Indications

Restorations of non occlusion-bearing class I cavities Semi-permanent restorations of class I and II cavities Restorations of cervical lesions, class V cavities, root caries Restorations of class III cavities Restoration of deciduous teeth (permanent)

Base / liner

Core build-up

Temporary restorations

#### **Advantages**

- Variable mixing time for adjustment of consistency
- Perfect marginal adaptation and easy application
- Can be modelled immediately after insertion without sticking to the instrument
- In VOCO's new application capsule, thus simple to use without an activator
- The new capsule design reaches smaller cavities and difficult-to-access areas in the mouth
- High compressive strength and abrasion resistance
- With proven VOCO glass technology

#### Presentation

REF 2520	Set application capsule 50 pcs. (10 $\times$ A1, 10 $\times$ A2, 30 $\times$ A3)
REF 2522	Set application capsule 150 pcs. A2, AC Applicator type 1
REF 2523	Set application capsule 150 pcs. A3, AC Applicator type 1
REF 2524	Application capsule 20 pcs. A1
REF 2525	Application capsule 20 pcs. A2
REF 2526	Application capsule 20 pcs. A3
REF 2532	Application capsule 150 pcs. A2
REF 2533	Application capsule 150 pcs. A3
REF 2169	VOCO Trifill instrument, 10 pcs.



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