

# 5 REASONS TO TRY

# TheraBase™ Dual-Cured

Self-Adhesive Calcium Releasing Base/Liner

Rx Only

## 1 Releases and Recharges Calcium and Fluoride

Continuous release of calcium and fluoride ions.<sup>1</sup>

## 2 Alkaline pH

Generates an alkaline pH (pH=11\*) in minutes, which promotes pulp vitality.<sup>2</sup>

## 3 High Compressive Strength

When compared to Glass Ionomer and Resin-modified glass ionomers, Therabase has greater compressive strength, which will provide a stronger foundation for direct composite restorations.

## 4 Contains MDP

Contains the adhesion promoting monomer MDP, ensuring reliable and optimal bond to dentin.<sup>3</sup>

## 5 Radiopaque

Allows for easy identification on radiographs and effective diagnosis.



1. Gleave CM, Chen L, Suh BI. Calcium & fluoride recharge of resin cements. Dent Mater. 2016 (32S):e26

2. T. Okabe, M. Sakamoto, H. Takeuchi, K. Matsushima. Effects of pH on Mineralization Ability of Human Dental Pulp Cells. Journal of Endodontics. Volume 32, Number 3, March 2006

3. Hydrolytic stability of self-etch adhesives bonded to dentin, S Inoue 1, K Koshiro, Y Yoshida, J De Munck, K Nagakane, K Suzuki, H Sano, B Van Meerbeek, Journal of Dental Dentistry, December 2005

\*BISCO data on file.

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