# **5 REASONS TO TRY** TheraCal P

**Dual-Cured Resin-Modified Calcium Silicate Pulpotomy Treatment** 

**Rx Only** 



#### **Calcium Release**

The dual-cured, radiopague, chemical formulation of TheraCal PT consists of synthetic Portland Cement calcium silicate particles in a hydrophilic matrix, which facilitates calcium release.\*



### 2 (H) Alkaline pH

Alkaline pH promotes pulp vitality.1



#### **Auto-Mix Syringe Delivery**

Manual mixing is not required with TheraCal PT. The dispensing tip creates a uniform mix allowing for direct placement.



## (b) Short Working and Setting Time

TheraCal PT is quick and efficient with a minimum working time of 45 seconds and a maximum setting time of less than 5 minutes. Once cured, the prep can be immediately restored. TheraCal PT is a perfect time-saver for those antsy pediatric patients!



#### **Moisture Tolerant**

TheraCal PT's unique hydrophilic resin matrix allows for ion exchange and calcium release, but is not water soluble.\*



1. 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.

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