

The original premixed calcium hydroxide-methylcellulose preparation in liquid form.

# THREE-WAY PROTECTION Chemical – Physical – Biological

### CHEMICAL PROTECTION

Stops chemical irritation to pulp by neutralizing acids from all filling materials.

## PHYSICAL PROTECTION

Creates protective barrier between filling and dentin.

## **BIOLOGICAL PROTECTION**

Stimulates growth of sclerotic and reparative dentin.

#### **USES**

Pulpdent Cavity Liner is placed on all exposed dentin, under fillings, in indirect pulp capping procedures and on dentin after crown preparations.

#### **DIRECTIONS**

- 1. Shake bottle well making sure stainless steel mixing ball is moving.
- 2. Place a drop of Pulpdent Cavity Liner liquid onto slab and use explorer, spoon excavator or other instrument to place liner in cavity.
- 3. Dry with a slow stream of air. Pulpdent Cavity Liner appears chalk white when completely dry.
- 4. Wipe off excess from enamel margins with a damp pledget of cotton or with an explorer.





**PULPDENT Corporation** 

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