

PD Endofil

Root-canal filling material with Dexamethasone

Composition

Powder: Dexamethasone Acetate 0.01%, Hydrocortisone Acetate 1.0%, Polyoxymethylene 2.2%, Thymol Iodide 22.5%, excipient ad 100%

Liquid: Eugenol

Properties

PD Endofil is a radiopaque preparation for permanent root-canal filling. Its composition is well tolerated by tissues & it provides anti-inflammatory, antiseptic & germicidal actions. Before hardening, the paste penetrates the narrowest fissures & maintains its therapeutic effects throughout the treatment until completely set. The final obturation neither retracts nor resorbs.

Indications

- Permanent obturation of the root-canal either pulpectomy or after treatment infected 4th degree cavities

Directions for use

- Clean the canal thoroughly & dry with hot air
- Mix the powder & liquid for approximately 60 seconds to blend into a paste of the required consistency (The recommended ratio is 4:1, powder:liquid)
- Work the paste into the root-canal with the aid of a probe or a rotary paste filler. Fill the canal completely, avoid air pockets, do not protrude the apex
- Setting time: 2 to 3 hours subject to air temperature, humidity & mixing ratio

Packaging

Bottle of 15g powder

Bottle of 15ml liquid

