

Endotine®

For root canal disinfection

Formula

Metacresyl/ Acetate	5 %
Parachlorophenol	2 %
Ethyl Alcohol	93 %

Indications

Disinfection of root canals, after pulpectomy, or in teeth with an open apex.

Disinfection of granulomas. For sedative effect on pulpitis and for prolonged dressings.

Directions

As appropriate to coat the surface to which ENDOTINE is to be applied, soak a cotton swab or paper point, and cover surface requiring disinfections.

Advantages

Metacresyl Acetate has low surface tension and low volatility. Therefore, it effectively penetrates the root canal or tubules.

Parachlorophenol is a highly effective chemical disinfectant at low dosage levels.

These compounds combine to provide a safe solution that is effective, reliable, easy to apply and results in minimal soft tissue irritation.

CAUTION: Federal law prohibits dispensing without prescription.

Warnings

- Flammable. This product is alcohol based.
Alcohol is flammable. It should be kept away from flame or devices which can generate an electric spark.
- Avoid excess heat (Above 104°F (40°C))

Supplied as 0.44 fl. Oz. (13 mL) bottle.

NDC 12862-1400-4

Distributor: DEPROCO Inc.
245 Quigley Boulevard - Suite C
NEWCASTLE, Delaware 19720 U.S.A.



Made in France by:
Spécialités SEPTODONT

Rev. 02/06

02/06

μ 05 14 110 00 01