**Tricresol and Formalin (Formocresol) 15ml**

Solution for root canal disinfection

**PROPERTIES**

- Thanks to its antibacterial activity, has proved as efficient in vital pulpotomy as for the root-canal treatment.
- The Formaldehyde acts as a powerful, long-lasting germicide and also renders inert any remaining organic materials. The Cresol acts as an efficient antiseptic and also reduces any irritation that could be caused by the Formaldehyde.

**INDICATIONS**

- Treatment of 4th degree caries
- Root-canal dressing, especially when fistula has developed.
- Root canal disinfection

**COMPOSITION**

Tricresol 35%, Formaldehyde (40%) 19%, excipient ad 100%

**Directions for use:**

- Clean and prepare the canal. Dip a cotton gauze into the solution, squeeze
- Until no longer dripping and insert into the canal
- Seal with a Temporary Cement
- Remove the temporary filling and the gauze after 3 to 5 days and check the asepsis of the canal.
- Where necessary, the treatment can be renewed
- Close cavity with a permanent filling