

Dimesol[®]

Means for unsealing of root canals

Prescription

Dimesol used in re-sealing of the root canal for cleaning canal from the filling material based on oligoetheracrylates (**Citofil F**, **Citofil Ca**), epoxy, resorcinol-formalin resins and zinc oxide-eugenolum cement.

Composition and main characteristic

Dimesol is a mixture of low-volatile, water-soluble organic compound dimethyl sulfoxide with chloroform, able to soak into materials for filling canals rapidly reducing their strength.

Method of application:

By mechanical way maximum expand the camera and enter into the canals and put a cotton swab moistened on **Dimesol** into the root canal. Slightly compressed tampon and then close the cavity by a temporary seal until the next reception.

After 1-2 days reveal the temporary seal and make unsealing of the softened material by mechanical way.

After unsealing the canal should be washed, degreased and dried for

preparation for subsequent filling.
Attention!
Beware of contact with eyes.

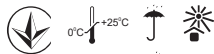
Storage conditions and labeling

Storage conditions

Dimesol have to be stored in packing inside the warehouse and to be protected from precipitation and direct sun light, to be far minimum 1 m. from heaters.

Labeling

The ☒ symbol on the package show expiry date.



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