

IODEX
Paste for the treatment of pulpitis and periodontitis

Composition

Iodoform
Camphor
Zinc Oxide
Olive oil
Radiopaque filler

Indications and properties

"Iodex" is used as a preventive and therapeutic agent in the treatment of pulpitis, acute or chronic periodontitis. Paste "Iodex" has a disinfecting and antibacterial properties, increases the protective abilities of periapical tissues, does not prevent the development of tooth germ. Preparation is radiopaque, paste does not harden in the root canal.

Recommended use

After endodontic preparation fill the root canal to the apex with the paste of "Iodex" for 2-3 weeks. After a positive clinical outcome (with X-ray control) remove the temporary filling material, wash the root canal with antiseptic and fill it with a permanent filling material.

To note. "Iodex" tends to harden on the surface when the jar left open for a long time. It is recommended to close the jar after each use; if necessary to mix the paste by any dry tool before use; in the case of hardening it can be softened by any fatty oil (peach, etc.). Like all materials on camphor and menthol base, the paste should be used with caution in the treatment of children under 7 years.

Package contents and storage

Paste for the treatment of periodontitis "Iodex" is available in a glass jar with 15 g of soft paste.

Keep in dry, cool and dark place.

Shelf life is 3 years.