

19% EDTA Gel



INSTRUCTIONS FOR USE

Easier Filing with Lubricating Action

Applications

- Root canal preparation with files and reamers
- Presence of calcification in the canal
- Too narrow canals in posterior teeth
- Smear layer removal

Mode of action

- Removal of inorganic substances by chelation (EDTA - Ca)
- Easier filling due its lubricating action
- Produces the cleanest canal wall after smear layer removal.

Components

EdgeGel 7.0g (5.4ml) x 2
Disposable tips
Net weight : 14g

Directions for use

1. Deposit a small amount of EdgeGel in the canal orifice.
2. Carefully pump into the canal with a fine file or reamer.
3. Reapply EdgeGel when necessary or until cleaning and shaping is complete.

How to use Rotary Ring

If in contact with air, content could be hardened, so it is necessary to cover a cap on the needle after use.

Putting a syringe into a rotary ring is more convenient to handle & use the rotary ring as a wrench to tighten or loosen a tip.

Cautions

- Use EdgeGel with discretion to prevent perforation.
- Avoid extrusion of the solution into the apex.
- Keep the syringe capped all the time.

Storage

Store at temperatures 18°C -24°C (64°F - 75°F)

Shelf life

2 years from the manufactured date.

Symbols

- Use By
- Batch Code
- CE-Mark and identification number of notified body. Product conforms to the essential requirements of the Medical Device Directive 93/42/EEC
- Authorized representative in the EC
- Consult operating instructions
- Manufacturer

Manufactured for:

EDGEENDO®

7510 Montgomery Blvd NE Suite 106
Albuquerque, NM 87109
phone: 855.985.3636
www.edgeendo.com

EC REP

Technical & General
2 Albion Place, London W6 0QT, United Kingdom
Tel: +44-20- 8834- 7575
Fax: +44-20- 8834- 7570

Made in Korea