

Product description

Cavex ProphylPaste is a professional prophylaxis paste used to clean the tooth surface, facilitate the removal of all exogenous deposits, and to polish the hard tissue including restorations.

Composition

The overall chemical composition of Cavex ProphylPaste as follows:

sorbitol, hydrated silica, water, glycerine, silica, erythritol, lithium magnesium sodium silicate, laponite, sodium hexametaphosphate, ethoxyethanol, flavour, cellulose gum, sodium saccharine, colour, titanium dioxide, xanthan gum, sodium fluoride

Contains: 0,22 % sodium fluoride (1000 ppm fluoride)

Packaging

Tubes 60 ml – 100 gram

Indication for use

Cavex ProphylPaste is intended for cleaning and polishing as part of professional dental procedure.

Contra-indications & Warnings

- Not for use on patients with a known allergy to any of the components
- For fluoride the following adverse reactions are possible in individuals hypersensitive to fluoride: eczema, atopic dermatitis, urticaria, gastric distress, headache and weakness
- Instructions and regulations for storage and disposal of dental material waste must be observed.

Handling

- Fill cup/brush with paste and run at low speed over each tooth surface, making sure that the edge of the cup/brush goes below the free margin of the gingival sulcus.
- Repeat this procedure for each tooth until all exposed surfaces have been treated.
- Un-waxed Dental Floss may be used to remove any excess paste through interproximal areas.

Labelling

This information is in compliance with European legislation.

Intended Patient(s)

Cavex ProphylPaste is intended for any patient who needs a prophylaxes treatment as indicated by the medical specialist or hygienist.

Although there are no safety issues expected with the use Cavex ProphylPaste, based upon the fluoride concentration we do not advice the use for pregnant women and children < 6 years.

Intended User(s)

Cavex ProphylPaste will only be used by dental professionals (dentist, hygienists).

Claims & clinical benefits

- The blend of abrasive components used are to maximise the removal of plaque & stains without abrasion of the hard tissue.
- Contains fluoride & anti-bacterial components

Product characteristics and specifications

Characteristic	Specification	Fine	Regular	
pH	6 - 8	7,4	7,4	
Viscosity	20 – 70	40	40	mPa.s
Relative Dentin Abrasion (RDA)	Max 250	50 - 60	130 – 150	
Relative Enamel Abrasion (REA)	Max 40	<5	<5	

Accessories used in combination:

There is no restriction known to any standard available disposable prophylaxis angle/cup.

Special advice

According to EU Medical Device Regulation users/ patients are obliged to report serious incidents with a medical device to the manufacturer and to the competent authority of the country, the incident occurred.

Storage advice

Do not store at temperatures higher than 25°C (77°F). Do not use this material beyond its expiry date. Avoid direct exposure to sunlight. Close containers firmly after use and keep out of reach of children.

Disposal information

Dispose of in accordance with local regulations. Do not dispose of contents or partially emptied packaging in household waste or allow them to enter the sewage system.

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Made in The Netherlands

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