



Flairesse Bleaching Gel CP 5%

Flairesse Bleaching Gel CP 10%



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Instructions for use

English

Product description

Flairesse Bleaching Gel CP is a gel containing 5 % or 10 % carbamide peroxide (equivalent to 1.8 % or 3.6 % hydrogen peroxide) for the gentle bleaching of teeth. After the dentist has given instructions, the product can be used independently by the patient, under the dentist's supervision.

Purpose

Gentle whitening of intrinsic and extrinsic discolorations.

Limitations of use

- Discoloration caused by metals (e.g. amalgam or silver pins) cannot be corrected by a whitening treatment.
- Do not use the material where there are known allergies to any of the components or contact allergies.
- Do not use the material with patients who are pregnant or breastfeeding.
- Not for use on people under 18 years of age.
- Do not use the material for heavy smokers unless they refrain from smoking during treatment.
- The material is not suitable for patients with a high alcohol intake.
- Do not use the material in cases of periodontal disease.
- Do not use the material on exposed dentin, defective filling margins or untreated caries.

Intended user

May only be supplied to dentists. The first application in each application cycle must always be reserved for a dentist or be performed under the direct supervision of a dentist if an equivalent level of safety can be guaranteed.

The product must then be provided to the consumer for the remaining application cycle.

Notes for use

Demineralized areas (white spots) may become more visible at the start of treatment. The difference in color to the healthy enamel evens out over the course of the treatment.

Using the syringe

- The gel comes in a 5 ml syringe.
- The syringe must be resealed with its tip cap after each application.
- Only use it in combination with a bleaching tray.

Recommended use

Pretreatment

1. Detailed examination of the specific situation in the patient's mouth to identify defective restorations, untreated caries or exposed dentin. These areas must be excluded from the bleaching treatment or properly taken care of before the treatment commences, otherwise the patient may experience pain.
2. Removal of external stains and tartar by having the teeth professionally cleaned.

Note: If irritation of the gingiva occurs, treatment must be delayed until the irritation subsides.

3. Assessment of the type and extent of the discoloration involved and whether or not tooth bleaching is indicated.
4. Determination of the initial tooth shade using a suitable shade guide (e.g. Vita classical®). Photographic documentation of the initial tooth shade can be useful to help the patient visualize the success of the treatment.

Note: Before commencing treatment, inform the patient that existing restorations do not whiten and that the shade of the surrounding enamel may look different afterwards.

5. The bleaching treatment must not be recommended if the patient is unable to follow the treatment safely.

Bleaching treatment

1. To manufacture the bleaching tray, suitable materials must be used in accordance with the manufacturer's instructions.
2. Open the syringe by removing the cap. Keep the cap in a safe place.

Note: The syringe must be resealed with its cap after use.

3. Dispense a pinhead-sized amount into each reservoir of the tray for the areas to be treated.

Note: Check whether the amount is correct by looking at how the material is distributed in the reservoir after the tray has been inserted. It may be necessary to adjust the amount for the next application.

4. Insert the filled bleaching tray. Remove any excess material with a soft cloth or a soft toothbrush.
5. Wear the tray for up to 8 hours, depending on the dentist's specific recommendation. Repeat the treatment daily until the desired tooth shade is achieved. Do not eat or drink while wearing the filled bleaching tray.

Note: If irritation of the gingiva occurs, treatment must be delayed until the irritation subsides.

Note: It is possible to pause the treatment for several days without jeopardizing its subsequent treatment.

Note: It is important to avoid staining foods and drinks (e.g. wine, coffee, cola) as well as acidic foods (e.g. citrus fruits) and drinks (e.g. lemonade) throughout the entire treatment cycle.

6. Remove the tray and rinse the mouth several times with water. Do not swallow the water! Any gel remaining on the teeth can be carefully removed with a soft toothbrush.
7. Clean the tray with cold water and a soft toothbrush. Store the tray in tray box provided.

Interactions

Carbamide peroxide can have a negative effect on the radical polymerization of plastics. The bleaching treatment must therefore not be carried out in the two weeks prior to or immediately after an adhesive restoration.

Residual risks/side effects

- We place great importance on the quality of our products. However, please check the product for damage and visible contamination before use.
- During use, increased tooth sensitivity may occur temporarily. Contact with oral mucosa may cause irritation. These reactions are transient and subside after the treatment is completed.
- Hypersensitivity and/or allergic reactions cannot be ruled out in individuals who are correspondingly predisposed.

Warnings/precautions

- Keep out of the reach of children!
- Avoid contact with the skin! In the event of accidental contact with the skin, immediately wash the affected area thoroughly with soap and water.
- Avoid contact with mucous membranes! In the event of accidental contact with the skin, immediately wash the affected area thoroughly with water.
- Avoid contact with eyes! Risk of loss of sight! In case of accidental contact with eyes, immediately and carefully rinse with water for several minutes. If contact lenses are worn, remove these if possible. Continue rinsing.
- If exposure has occurred or is suspected, seek medical advice/attention.
- Contains alkali.
- Follow the manufacturer's instructions for other products that are used with the material/materials.
- Serious adverse effects with this product must be reported to the manufacturer (productsafety@mtcompanies.com) and the competent reporting authorities.
- Patient should be told to avoid swallowing large amounts of gel.
- If there is risk of swallowing or inhaling the bleaching tray, avoid the treatment.
- Patient should be advised to make an appointment if any symptoms occur.

Product performance characteristics

Complies with ISO 28399:2021.

Storage/disposal

Store in a dry place at 2 - 25 °C (36 - 77 °F).


Ingredients

Flairesse Bleaching Gel CP 5%: AQUA, GLYCERIN, SODIUM HYDROXIDE, UREA PEROXIDE, CARBOMER, XYLITOL, POTASSIUM NITRATE, DISODIUM PHOSPHATE, SODIUM PHOSPHATE, DISODIUM EDTA, AROMA SPEARMINT, AROMA MINT , L-CARVONE, L-MENTHOL, D-LIMONENE.


Flairesse Bleaching Gel CP 10%: AQUA, GLYCERIN, SODIUM HYDROXIDE, UREA PEROXIDE, CARBOMER, XYLITOL, POTASSIUM NITRATE, DISODIUM PHOSPHATE, SODIUM PHOSPHATE, DISODIUM EDTA, AROMA SPEARMINT, AROMA MINT , L-CARVONE, L-MENTHOL, D-LIMONENE.

Packaging

Starter pack

1 Syringe @ 5 ml Bleaching Gel, 1 Tray box	
CP 5%	REF 310010
CP 10%	REF 310011

Refill

1 Syringe @ 5 ml Bleaching Gel	
CP 5%	REF 310013
CP 10%	REF 310014