



DESCRIPTION

Hydrogen peroxide is the bleaching agent in Cavex Bite&White. It is added as carbamide peroxide in order to obtain a sufficiently stable product. The carbamide peroxide breaks down rapidly into oxygen radicals and water. During the whitening process the free radicals attack the double carbon bonds that are the source of most colours (stains) in the tooth.

PACKAGING

- Cavex Bite&White 3 ml syringes

COMPOSITION

Active ingredients:

- 16 % Carbamide Peroxide – equivalent to 6 % hydrogen peroxide
- 0,2 % Potassium nitrate desensitizer
- 0,1 % Sodium fluoride desensitizer

INDICATIONS FOR USE

Cavex Bite&White is a tooth whitening gel for use in lightening the colour of natural teeth. Cavex Bite&White should only be dispensed by or on the order of a dental professional. Before any whitening procedure, a consultation with a qualified dentist is recommended to ensure no underlying oral or health issues.

CONTRAINDICATIONS

It is recommended to consult a doctor, in case of:

- Pregnant and lactating women
- Those currently treated for a serious illness
- Children under the age of 18 years

CLINICAL PROCEDURE

- Record starting shade, review current dental health and make sure patient has realistic expectations about final results.
- Provisional or temporary restorations may discolour during the whitening process while composite or polycarbonate materials will remain unaffected. Therefore, patients with composite restorations must be advised that existing composites may require replacement, since only natural teeth will whiten.

- For patients requiring aesthetic or adhesive restorations, wait 2 weeks after the last whitening treatment to allow for colour stabilization. All restorations should be intact or well sealed with adequate temporary materials.
- The use of a sensitivity relief toothpaste starting 2 weeks prior to the treatment procedure until 2 weeks after the treatment should be advised.
- Patients should always be warned of tooth sensitivity or gingival irritation during the treatment. The gingival areas that come in contact could turn red or white but will return to its normal colour after several days.
- To avoid soft tissue irritation, advise the patient to avoid overfilling trays, to wipe away any excess gel from the gum line and to rinse the mouth thoroughly after the treatment.
- After each treatment, make sure patient replaces the syringe cap.
- The patient should not eat, drink or smoke tobacco for at least 30 minutes after each treatment.
- Instruct the patient to stop the treatment and contact you immediately if any problem develops.
- The final shade will be achieved about 2 weeks after the start of the treatment. A follow-up appointment should be arranged after the treatment.

WARNINGS

- Contains Fluoride.
- Contains Hydrogen Peroxide.
- Avoid contact with eyes.
- Keep out of reach of children.
- Avoid exposure of known hypersensitive teeth.
- Do not eat, drink or smoke while wearing the filled custom-fitted trays.
- Harmful when swallowed.

FIRST AID INSTRUCTIONS

- If a large quantity (over 25% of the gel in the syringe) is swallowed, immediately drink water, do not induce vomiting and contact a doctor.

- If gel gets into eyes, hold eyelids apart and flush the eye continuously with running water for at least 15 minutes and contact a doctor.
- If clothing, skin or hair contact occurs, remove contaminated clothing and flush skin or hair with running water.

POTENTIAL ADVERSE EFFECTS

Adverse effects that may be associated with the use of Cavex Bite&White include, but are not limited to:

Sensitivity

Some patients may experience increased tooth sensitivity to cold during the treatment, while others may have non-specific sensitivity in their teeth, gums, tongue, lips or throat. In general symptoms should disappear within several days after the treatment is stopped. The treatment can be proceeded with shorter, less frequent applications until the desired whitening effect has been achieved. If the discomfort remains, discontinue the treatment.

Gingival Irritation

Trays that extend onto the gingiva may cause mild to severe soft tissue irritation. If the trays fit properly, check if the patient applies the proper quantity in the proper way. The patient may need to reduce the amount of gel in their trays.

STORAGE ADVICE

- Store refrigerated (<8°C) in a dark, dry place.
- Do not use the material after the expiry date.

DISPOSAL

- Dispose of device in accordance with local waste regulations.

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