

# Oxford Double BLEACH



## Directions for Use

### In Office Bleaching Gel 27% Hydrogenperoxide

**Oxford Double BLEACH** is a self-activating 27% hydrogen peroxide containing bleaching material in a 10:1 MINIMIX-syringe.

#### Please Note:

Tooth whitening products are only to be sold to dental practitioners. The use of the product must be administered by dental practitioner who will have performed a clinical examination. Not to be used on a person under 18 years.

#### Composition:

hydrogenperoxide, glycerin, activator

#### Indications:

Whitening of discolored teeth (vital and non-vital). Discoloration can be caused by:

- age-dependent changes
- food-related stains
- medications (e. g. tetracycline)
- fluorosis
- non-vital tooth
- bleedings caused by trauma or removal of the pulp

#### Contraindications:

Do not use **Oxford Double BLEACH** in the case of:

- pregnant or lactating women
- patients known to be allergic to any of the ingredients
- heavy smokers, except in the case, they don't smoke during the duration of the treatment
- in the presence of teeth which are cervically exposed
- in the presence of crowns and bridges with marginal gaps
- in the presence of untreated caries

#### Warnings:

- hydrogenperoxide-contact with the skin, the mucous membrane or with eyes causes irritation. In the case of contact rinse with plenty of water and consult an ophthalmologist (contact with eyes)
- do not swallow
- keep out of reach of children

#### Hints:

Tooth and gingiva may be sensitive to the bleach gel, in this case reduce the amount of gel used and /or reduce the gel contact-time to tooth. If the symptoms continue check the patients allergy to the bleach ingredients. It might be necessary to discontinue the treatment.

#### Preparation of the treatment:

- patient information:
  - possibilities of bleaching risks, side effects and follow-on treatments
  - reasons for discoloration
  - demonstrations of the likely success of bleaching
- preparation of the teeth to be bleached (professional cleaning, shade determination, removal of any anomalies on the tooth surface)

#### The application:

- ensure that the tooth are cleaned thoroughly
- mask the gingiva with **Oxford Dam** according to the corresponding directions for use.
- **Oxford Double BLEACH** is applied through the mixing tip directly onto the teeth.

Remove the cap of the MINIMIX-syringe and replace it by a mixing cannula. Make sure that the guidance of the MINIMIX-syringe is aligned with that of the mixing cannula and turn the cannula 90° clockwise until it locks in position. Before applying discard the first amount (approx. the size of a pea) of the extruded material.

Agitate with a dental brush to enhance bleaching activity.

- after 10 minutes remove the bleaching gel by using gauze or a brush and rinse well with water.
- remove **Oxford Dam** and polish the teeth.
- if desired, a fluoridation treatment could be accomplished
- use for every new application a new mixing cannula (the mixed material in the mixing cannula will become ineffective for bleaching purposes after some time)
- for storage remove the mixing cannula and replace the cap

The bleaching procedure can be repeated until the desired shade is achieved.

For sensitive-reacting patients reduce the application time.

Please check the condition of the teeth and the gingiva during the whole bleaching treatment.

#### Patient Information:

- In the first two weeks after bleaching teeth may darken slightly. Restorations can be replaced two weeks after finishing the bleaching treatment.
- To reduce the risk of discoloration, avoid staining foods, beverages and tobacco for 24-48 hours after treatment.

#### Storage:

Store **Oxford Double BLEACH** in the refrigerator at 2-6 °C (36-43 °F) to maintain the gel-like consistency. (keep out of sunlight and heat!).

#### Dentist Information:

First Scientific Dental Materials GmbH only recommends for Oxford Double BLEACH the use of mixing cannulas type Oxford Mix TIP(S), Minimixn4:1/10:1, short.

Before each application check the consistency of the material.

#### Warranty

First Scientific Dental Materials GmbH warrants this product will be free from defects in material and manufacture. First Scientific Dental Materials makes no other warranties including any implied warranty of merchantability or fitness for a particular purpose. User is responsible for determining the suitability of the product for user's application. If this product is defective within the warranty period, your exclusively remedy and First Scientific Dental Materials' sole obligation shall be repair or replacement of the First Scientific Dental Materials product.

#### Limitation of Liability

Except where prohibited by law, First Scientific Dental Materials GmbH will not be liable for any loss or damage arising from this product, whether direct, indirect, special, incidental or consequential, regardless of the theory asserted, including warranty, contract, negligence or strict liability.

**Keep away from children! For dental use only!**

#### Caution:

**Federal law restricts the sale of this device to or by the order of a dentist.**



Manufacturer:

First Scientific Dental Materials GmbH, 25335 Elmshorn, Germany

