

RefectoCil Oxidant 3% Developer Liquid

Liquid developer, 100 ml.

Liquid developer – new size, new design!



Oxidant 3% liquid is a stabilised, intensive developer especially formulated to be used with RefectoCil eyelash and eyebrow tints. It can be used without concern around the sensitive eye-area and ensures brilliant colour results. The narrow opening of the dispenser enables exact dosage.

Benefits:

- Dropping device: allows the drops to be dispensed precisely and economically.
- Dispenser: guarantees that no impurities can get into the bottle.

NEW: New design, new size!

Tip:

- Also available: RefectoCil Oxidant developer cream, for everyone, who prefers creamy to liquid consistency. Whether the one or the other is being used, the colour result is the same, just pick the one that suits you best.

Application:

- Preparation: use RefectoCil Silicone Pads or Skin Protection Cream and Eye protection papers according to instructions.
- Mix 2 cm of tint and 10 drops of RefectoCil Oxidant liquid to create a creamy paste. Apply to eyelashes and eyebrows.
- Leave on for 5-10 minutes.
- Remove by using cotton wool and water.

If RefectoCil Blonde Brow has been previously used, the application time is shortened by 1-5 minutes, with RefectoCil Eyelash Curl it's shortened to 2 minutes.



Ingredients:


Aqua, Hydrogen Peroxide, Triethanolamine, Phosphoric Acid, C12-13 Pareth-9.

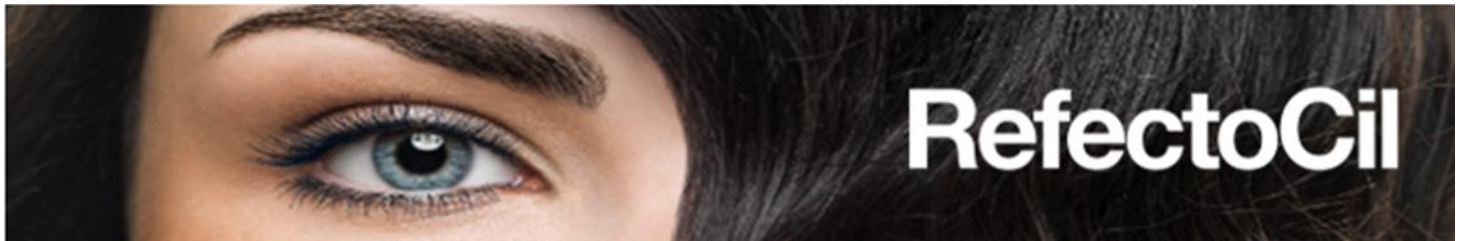
Logistic data:

Item number	Sales unit EAN & measurements	Order unit EAN & measurements	Transport unit	Customs tariff number
057816	9 003877 901174 measures (cm): diameter: 5 height: 9,22 content: 100ml	9 003877 901242 measures (cm): 121x15,10,2 content: 12x100ml	measures (cm): 45,3lx32bx32,4h 144 units	33079000



Product information:

Product description:	Formula code: KO 0001 Stabilized 3 % aqueous solution of Hydrogen peroxide, filled in 100 ml plastic bottles. Vegan
Stability data:	Marked with  12M Minimum durability after first opening: 12 months
Where to be found:	label
Batch code:	Imprint on label
Certifications:	Grüner Punkt
Storage conditions:	Store cool and protected from heat sources. Close bottle immediately after use.
Particular precautions according to EU Cosmetics Regulation:	<ul style="list-style-type: none"> • Wear suitable gloves • Contains hydrogen peroxide • Avoid contact with eyes • Rinse eyes immediately if product comes in contact with them
Disclaimer	For cosmetic products no Safety Data Sheets (MSDS) are required by European (EC) law. This document is not a Safety Data Sheet (MSDS) in the sense of European (EC) chemicals legislation. It is given voluntarily and only for information of customers. We will take no liability for any consequences of improper use or misuse of our products.



GROUP DATA SHEET
Oxidation products
Last modified: 2016-02-05, GWC

1. Identification of the product

1. Liquid or cream products with stabilised hydrogen peroxide to be used as a developer in a mixture with oxidation hair colouring agents or bleaches.
2. Liquid or cream products with stabilised hydrogen peroxide to be used as a permanent wave neutraliser; ready for use or for dilution with water in the recommended proportions.

2. Hazards identification

When used properly, the product is safe and tolerable in accordance with the legal provisions (Article 3 of the EU Cosmetics Regulation). The following information applies to inadvertent misuse or accidents as well as possible commercial uses.

Irritates the eyes and the skin. Can cause an allergic reaction. Has an oxidising effect.

3. First aid measures

Measures in the event of

- contact with eyes: (if present remove contact lenses immediately), rinse thoroughly with plenty of lukewarm water immediately; then consult doctor (ophthalmologist) without delay.
- ingestion: do not induce vomiting. Rinse out mouth and drink about one to two glasses of water. Then consult doctor.
- contact with skin: immediately wash off with water; skincare. Remove contaminated clothing and towels. If skin irritation occurs, consult doctor.

When consulting a doctor or a Poison Control Centre, always have packaging or label and possibly package insert available.

4. Fire fighting measures

All common extinguishing agents are suitable.

5. Accidental release measures; disposal considerations

In the event of spillage/leakage: mop up with plenty of water but not with combustible material like for instance paper. Wear appropriate protective gloves (see 6.)

Packaging should be recycled after residual emptying. Filled unused packages must be disposed of separately in accordance with the waste management directives of the municipality.

6. Handling and storage

Must be used in accordance with manufacturer's instructions. Wear gloves (single use gloves in accordance with DIN EN 374 of PVC or nitrile). Avoid contact with textiles. Observe any warnings on packaging. Avoid contact with eyes and facial skin.

Store in a cool and dry place (room temperature). Reseal container after use. Avoid contact with metal.

Heat or the import of impurities into the container can lead to decomposition and over-pressure.

Product has an oxidising effect.

7. Other information

Refer to conditions of use and any warnings on the product or packaging.

When consulting a Poison Control Centre always keep packaging or label and possibly package insert available.