

IN OFFICE TREATMENTS

Pola Office+

6% hydrogen peroxide

3 or 4 x 15 minute applications



AT HOME TREATMENTS

Pola Day

3% hydrogen peroxide	2 or 3 x 30 minute applications or 1 x 60 minute application per day
6% hydrogen peroxide	1 or 2 x 30 minute applications per day



Pola Night	Note: 1% of hydrogen peroxide equates to 3% of carbamide peroxide
10% carbamide peroxide	1 x 2 hours per day to overnight
16% carbamide peroxide	90 minutes per day to overnight

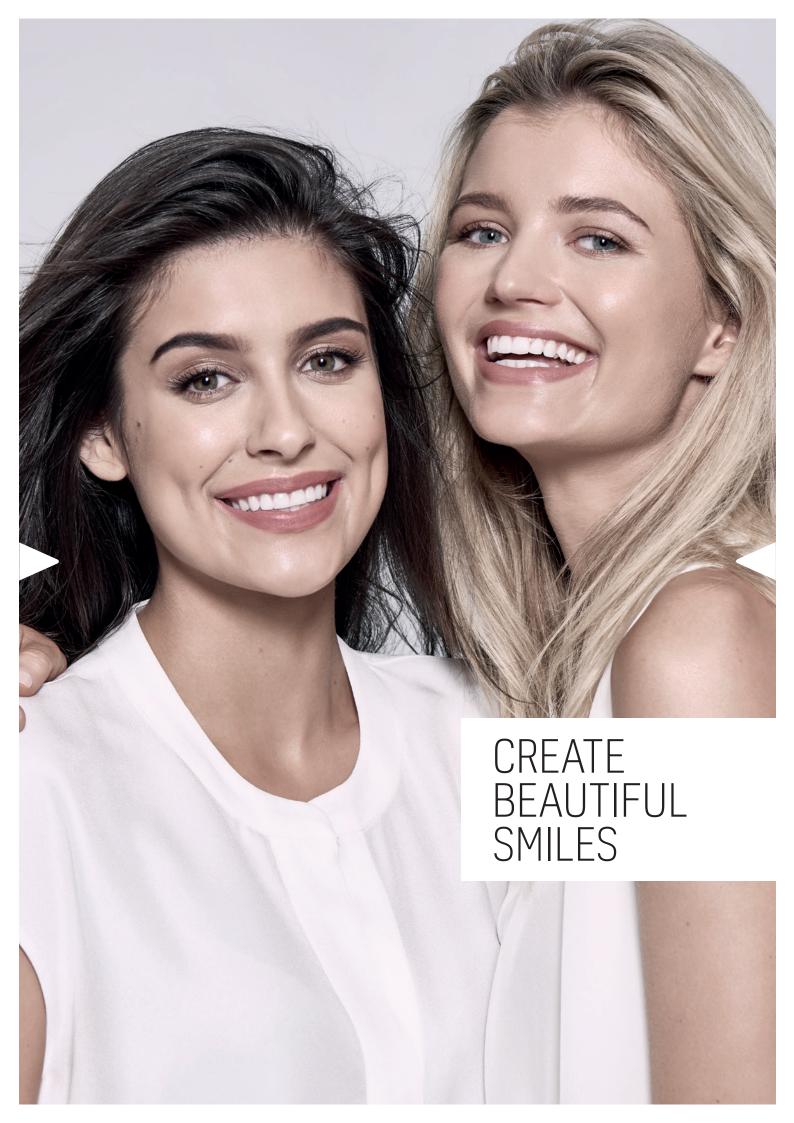


ON THE GO

Pola Luminate

6% hydrogen peroxide 2 x 30 minute applications per day





POLA OFFICE+



Pola Office+ 6% HP works 45 minutes at an elevated pH level to promote more effective whitening at lower hydrogen peroxide concentrations. Pola Office+ is a unique formulation that releases the active ingredients immediately to initiate the whitening treatment.

By breaking down and releasing the peroxide ions fast and effectively, Pola's whitening process is triggered and does not require UV light to accelerate the treatment.

Indications: Whitening of discoloured vital and non-vital teeth.

Minimal chair time

A unique Pola Office+ 6% hydrogen peroxide formulation, designed to whiten teeth in just 45 minutes. Requiring one thin layer applied to teeth that is easily removed by rinsing.

Built in desensitiser

Pola Office+ is designed to protect sensitive dental nerves & nerve endings with Pola Desensitising Technology (PDT).

The neutral pH of Pola Office+ ensures maximum comfort during and after treatment. The shorter treatment time results in less patient discomfort and lower sensitivity.

POLA OFFICE+ 6% HP STEP BY STEP GUIDE



- 2. Clean teeth with ONLY a flour based pumice.
- 3. Place cheek retractors and then cover exposed lip surface with petroleum gel.
- 4. Dry teeth and apply Gingival Barrier to both arches, slightly overlapping enamel and interproximal spaces. Optional step
- 5. Light cure in a fanning motion for 10-20 seconds until the Gingival Barrier is cured.Optional step
- 6. Firmly attach a mixing nozzle to the Pola Office+ syringe away from patient.

 Dispense a small amount of gel on to a mixing pad until a uniform gel is extruded.
- 7. Using the nozzle as a guide, directly apply a thin layer of gel to all teeth undergoing treatment. A thin layer will help prevent the gel from running.

 NOTE: It is best not to lift the nozzle when moving from tooth to tooth.

 Use a continuous motion.
- 8. Leave gel on for 15 minutes
- 9. Suction off using an aspirator tip. Note: It is normal for a residue layer of gel to remain on the surface of the teeth.
- 10. Repeat steps 7-9 three times (optional 4 times).
- 11. After the last application, suction and wash the gel off.
- 12. Record the final shade.







POLA DAY & POLA NIGHT STEP BY STEP GUIDE

- 1. Brush teeth.
- 2. Place a small drop of gel into every compartment of the tray for the teeth undergoing treatment.
- 3. Seat the tray, with the gel, around the teeth.
- 4. Wipe away excess gel in mouth with a tissue or dry soft brush.
- 5. After treatment, remove tray. Rinse tray and mouth with lukewarm water.
- 6. Brush teeth.









POLA DAY

POLA NIGHT



POLA LUMINATE



Fluoride releasing

Pola Day and Pola Night both contain fluoride, which helps strengthen the tooth to protect it against sensitivity.

AT HOME TREATMENTS

Safe and convenient

Pola Day and Pola Night's unique high water content formulation (20% water) has a neutral pH to protect gums and teeth during treatment and prevent sensitivity.

Effective whitening

The desired whitening effect can be achieved in as little as 30 minutes twice per day or can be conveniently applied overnight while you sleep. There are a variety of different strengths of Pola Day and Pola Night that patients can use at home.

Pola Desensitising Technology (PDT)

Pola Day and Pola Night contain PDT to assist with the prevention of post treatment sensitivity. Both Pola Day and Pola Night contain 20% water which prevents dehydration and helps reduce or eliminate sensitivity.

With 6% hydrogen peroxide, Pola Luminate is our highest strength brush on tooth whitener available. Brush directly onto teeth without the need for trays. Designed to be worn for just 30 minutes twice per day.

What's the difference between Pola Day and Pola Night?

Pola Day consists of a range of hydrogen peroxide based take home gels specifically designed for achieving whitening results for patients with limited time in their schedule.

Pola Night contains carbamide peroxide for slow release of active oxygen.

Hydrogen peroxide formula means faster release of active ions which in turn means less tray wear time.

Pola Night is a range of carbamide peroxide based take home gels that deliver optimum whitening results to patients who have more sensitive teeth. Pola Night converts into hydrogen peroxide plus urea, which means there is a slower release of ions and hence more suited to overnight treatment.

Both ranges are available in a variety of different strengths with the lower concentrations geared towards more sensitive teeth.

Pola Luminate is the ideal touch up tool to maintain your bright white smile between dental visits. With over 60 applications in one tube plus a long-lasting spearmint flavour, you can whiten your teeth anywhere and anytime.

SOOTHE



Desensitiser

Soothe, a sustained release gel containing 6% potassium nitrate and 0.1% fluoride gel, relieves tooth sensitivity caused by chemical and thermal changes. Unlike other desensitisers, Soothe will not interfere with the whitening process

Apply before or after whitening

Sensitivity can occur during or after the tooth whitening procedure. Soothe can be applied before or after the treatment.

What causes tooth discolouration?

Everyone's teeth are unique, therefore they discolour and stain in different ways. The discolouration or staining of a person's tooth is typically caused by coffee, black tea, herbal tea, red wine, spicy foods such as curry and smoking cigarettes. Tooth discolouration may also be due to aging effects, trauma tetracycline stains fluorosis etc.

How does tooth whitening work?

When a whitening product is applied to the tooth, it breaks down into water and oxygen ions. The oxygen ions enter the enamel and dentine and attack the long stain molecules to effectively break them down to be short and colourless. These short and colourless molecules are then naturally removed from the tooth by saliva. The intensity of whitening is related to the number of ions available and the length of time they are on the tooth.



Oxygen ions enter the enamel and attack the long stain molecules



Long stain molecules broken down to be short and colourless



removed from the tooth by saliva.

How long does it take to whiten a patient's teeth?

With in-office whitening, results are obtained in just 45 minutes treatment time. Using a take home whitening system, it can take approximately 5-14 days, however longer time may be required for tetracycline cases. It may take 2-6 months for patients with fluorosis.

How long will the whitening treatment last?

This depends on each individual person and their oral habits. Whitening should be repeated every 1-3 years for both In-Office and Take-Home treatments. Without a touch up, your patients teeth will start to re-stain by the same thing that caused them to discolour initially, however, they will never return to their original shade.

What if the patient has restorations or veneers, will these change colour?

Whitening will remove any existing stains on the restorations but will not affect the

Are there any side effects?

For those who follow the Instructions for Use that come with the pola products, the majority will have no side effects. However, some will experience temporary sensitivity (dull or sharp, sensitive to hot or cold). This will subside after several hours of stopping the treatment and won't leave any residual problems. The wear times can be shortened or made less frequent or teeth can be treated with a desensitizer, soothe. The patient should abstain from carbonated drinks, citrus fruits and beverages to avoid sensitivity.

Is teeth whitening safe during pregnancy?

It is not recommended to use teeth whitening products during pregnancy

CLINICAL CASE STUDIES



Prof. Leandro Martins

POLA NIGHT

Pola Night 10%

One of the biggest problems of dental whitening is tooth sensitivity. Therefore, finding products that bring greater safety is the key. With low concentration carbamide peroxide, Pola Night bleach has high water content, neutral pH, desensitizers and high viscosity. These characteristics responds to the patient's demand for an effective result with protection against sensitivity and gingival irritation. Therefore, the choice for Pola Night 10% is due to its characteristics of a convenient, safe and effective product.







Dr. David Carralero Plaza



Pola Day 6%

Pola Day is a product that I have been using for more than 10 years, with very good results. For take home treatments, I prefer to use the maximum concentration of hydrogen peroxide, because we get faster and more comfortable results for our patients, since the product can be in the mouth for less time.









POLA IN OFFICE

Pola Office+ 3 Patient Kit

3 X 2.8 mL syringes of Pola Office+ Accessories 7700467 (6% HP)



Pola Office+ 1 Patient Kit

1 X 2.8 mL syringe of Pola Office+ Accessories 7700466 (6% HP) 7700410 Pola Office+ Mixing Nozzle/Caps 10 Pack

polaoffice+

Please note: each pack includes accessories.

CP: Carbamide Peroxide HP: Hydrogen Peroxide

POLA AT HOME

Pola Day and Pola Night 10 x 1.3g Syringe Kits

Pola Day 7700353 (3% HP) 7700359 (6% HP)

Pola Night 7700371 (10% CP) 7700377 (16% CP)



Pola Day and Pola Night 50 x 1.3g Bulk Kit

Pola Day 7700355 (3% HP) 7700361 (6% HP)

Pola Night 7700373 (10% CP) 7700379 (16% CP)



Soothe

8150002 4 X 1.2mL Soothe Syringe

8150033 50 X 1.2mL Soothe Syringes

Pola Day, Pola Night 4 x 1.3g Mini Kits

Pola Day 7700351(3% HP) 7700357 (6% HP)

Pola Night 7700369 (10% CP) 7700375 (16% CP)



50 x 3g Dispenser Kit

poladay 7700079 (6% HP)

Pola Night 7700085 (16% CP)



Spacer Resin 2 Syringe Refill

7700012 2 X 1g Spacer Resin Syringes

^ Optragate® is not a registered trademark of SDI

Cosmetic Pola Pouches

Attractive patient presentation pouch to dispense up to 5 individual syringes from 50 x 1.3g bulk kit 7700999
10 Pouches

Tray Cases: 5 Pack

7750008 5 Tray Cases

Tray Material: 20 Pieces

7750005 20 Piece Refill

POLA ON THE GO

Pola Luminate

1 X 5.5mL Pola Luminate 7700092



FREE MARKETING MATERIAL

MARKETING MATERIAL TO ASSIST IN PROMOTING WHITENING TO PATIENTS.



POSTER POLA DAY Reorder M100274



POSTER POLA NIGHT Reorder M100275



POSTER POLA OFFICE+ Reorder M100276



POLA PATIENT HANDOUT STAND Reorder M100290



POLA PATIENT HANDOUTS Reorder M100298



POLA BEFORE & AFTER STAND Reorder M100288



POLA CEILING TILE Reorder M100293



POLA STATEMENT STUFFER Reorder M100291



POLA APPOINTMENT CARDS Reorder M100287



POLA WINDOW STICKER Reorder M100289



POLA CARRY BAG Reorder M100143



POLA WAITING ROOM USB VIDEO Reorder M100245



CUSTOMISABLE MARKETING MATERIAL More customisable marketing material is available via download. Visit www.sdi.com.au

SDI LIMITED IS PRIMARILY
INVOLVED IN THE RESEARCH
AND DEVELOPMENT,
MANUFACTURING AND
MARKETING OF SPECIALIST
DENTAL MATERIALS SDI'S
PRODUCTS ARE A
COMBINATION OF INNOVATION
AND EXCELLENCE TO PROVIDE
THE IDEAL RESTORATIVE
MATERIALS FOR THE DENTAL
PROFESSION.



MADE IN AUSTRALIA

by SDI Limited Bayswater, Victoria 3153 Australia 1 800 337 003

www.sdi.com.au

AUSTRIA 00800 022 55 734
BRAZIL 0800 770 1735
FRANCE 00800 022 55 734
GERMANY 0800 100 5759
ITALY 00800 022 55 734
NEW ZEALAND 0800 734 034
SPAIN 00800 022 55 734
UNITED KINGDOM 00800 022 55 734
USA & CANADA 1 800 228 5166



TWITTER sdidentaluk



FACEBOOK sdi.unitedkingdom



INSTAGRAMM @pola_smile



FACEBOOK polasmiletoothwhitening

FOR MORE INFORMATION VISIT

www.sdipola.co.uk

