ORAL CARE PROGRAMME
WELCOME TO THE DENTALISTS!

Dear dentists,
dear dental assistants,

Your product requirements are a genuine key priority to us as a research-based dental company. Tailored to your individual requirements, reliable, practical and of top quality – that, and no less, is what you can expect from our brand products, and this applies in particular to our oral care range.

We offer you
– powerful prophylaxis products,
– effective desensitising agents,
– protective fissure sealants,
– gentle whitening products
– and matching accessories.

High-quality materials which streamline your daily work at the practice with simple yet sophisticated extras: The traffic light system of our prophylaxis paste CleanJoy, for example, helps you easily distinguish the different abrasion grades from each other and carry out polishing in consecutive and ideally coordinated steps, if required. The fluoride varnish Profluorid Varnish is available in many tasty flavours and a number of different product presentations. Practical handling and effective working – guaranteed by each and every one of the VOCO oral care products!

Do you have questions or require further information? Your personal VOCO dental consultant will be pleased to answer your telephone call. And, of course, our customer service is also always happy to assist you (by e-mail: service@voco.de or by Freecall 00 800 44 444 555).

In addition, product information, instructions for use, scientific information, clinical case studies and many more items can also be found on our website www.voco.dental.

Your VOCO GmbH
As usual, the oral care catalogue provides you with comprehensive information on each individual product and offers you a quick and practical overview of the entire oral care product range. You can find the fundamental product characteristics at a glance: our icons visualise the core properties of the respective product.

**Material composition**
Both the fillers and the resin matrix of this product are based purely on silicon oxide.

**Filler content**
This product has a defined filler content, which is indicated in percent by weight.

**Application of the material**
This material is automatically mixed in the correct ratio before application.

**Fluoride content**
This product contains the level of fluorides indicated. For detailed information, please consult the instructions for use.

**Curing of the material**
This product cures through exposure to light. The time indicated represents the average time. For detailed information, please consult the instructions for use.

**Application of the material**
This material is available in the non-running, non-dripping NDT®-syringe.

**Material composition**
This product contains the ingredient shown.
Bifluorid 10®

For the treatment of hypersensitivity and for fluoridation

You can encounter many causes of your patients’ dentine hypersensitivities during your daily work. Bifluorid 10 is the ideal preparation to effectively alleviate these complaints. Bifluorid 10 is ideally suited for accelerated remineralisation and fluoridation of tooth substance. Bifluorid 10 also prevents secondary caries after restoration, especially after employment of the etching technique.

Bifluorid 10 features a varnish base made from natural materials and the unique combination of 5% sodium fluoride (equal to 22,600 ppm fluoride) and 5% calcium fluoride. The special combination of the two fluoride salts permits both an immediate high release of fluoride (through NaF) and long-term fluoridation (through CaF₂). The easily soluble sodium fluoride provides the quick release of fluoride ions, that are converted to calcium fluoride on the tooth surface to effectively support remineralisation. The less soluble calcium fluoride, which also makes up 5% of Bifluorid 10, acts to ensure that the fluoride remains on the surface of the teeth for an extended period of time and the dentinal tubules are effectively sealed. This, in turn, guarantees long-term fluoridation and long-lasting prophylaxis. The coactions of the two fluorides through the formation of calcium fluoride depots facilitate long-term conversion of hydroxyapatite into fluorapatite. Damaged enamel surfaces are thus effectively protected. Sustained protection against chemical, thermal and mechanical stimuli is the result your patients will notice immediately.

**Mode of action of the sodium and calcium fluoride contained in Bifluorid 10®**

Tubulus A:
Formation of calcium fluoride by the reaction of the sodium fluoride contained in Bifluorid 10 with calcium ions contained in the saliva and dentinal tubuli liquid

Tubulus B:
Storage of the calcium fluoride contained in Bifluorid 10 in the tooth substance and tubuli
Bifluorid 10 adheres especially well to enamel and dentine and dries quickly, thanks to its coordinated composition. The treated tooth is immediately protected against harmful external influences.

**Indications**
- Treatment of hypersensitivity, including cervical area and crown margins
- Sensitivity after professional cleaning and calculus removal
- Tooth surfaces after preparation and/or grinding
- Worn occlusal surfaces and teeth carrying clasps
- After injury of the enamel (e.g., fractures, chips)
- Sealing cavity margins after restoration, especially after the etching technique has been employed
- As a dentine protection/lining under amalgam fillings

**Advantages**
- Immediately desensitising
- Formation of a protective coat against thermal and mechanical influences
- Transparent – no discolouration of teeth
- Special varnish base reinforces long-term effect and deep fluoridation
- Economical and simple – high yield, low cost, fast application
- Dries quickly
- Colophony-free
- Contains 5% sodium fluoride (equal to 22,600 ppm fluoride) and 5% calcium fluoride

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**Bifluorid 5**

Fluoride varnish for the treatment of dental hypersensitivity

**Indications**
- For the treatment of hypersensitive necks of teeth and crown edges
- For fluoridation of dental enamel and desensitisation after grinding single or several teeth

**Advantages**
- Unique fluoride desensitizer with sodium and calcium fluoride
- Immediate and long-lasting desensitisation
- Biocompatible – no methacrylates or glutaraldehydes
- Transparent – no discoloration of teeth
Remin Pro®

Protective dental care with fluoride and hydroxy apatite

Remin Pro products combine three components for effective protection against demineralisation and erosion: hydroxy apatite, fluoride and xylitol. Thus they represent an optimal addition to the services offered by your surgery! But also at home our Remin Pro products are ideal to continue maintaining your dental health.

Indications
After tooth whitening
After professional tooth cleaning
For the prevention and control of hypersensitivities
During orthodontic treatment

Advantages
• Contains fluoride (1,450 ppm), hydroxy apatite and xylitol
• Provides a balanced oral flora and thus protects the teeth against harmful acid attacks
• Strengthens the teeth after whitening and professional cleaning
• Cariostatic properties from the contained xylitol
• Available in three aromatic flavours (melon, mint and strawberry)
• Can be used daily and especially well-suited for use at home

Application

Remin Pro and Remin Pro forte are the ideal products to continue the maintenance of dental health at home. The patient can very easily apply the cream with a toothbrush after evening oral hygiene, with a finger or an individual splint.

REF 2003 Tube 12 x 40 g melon
REF 2004 Tube 12 x 40 g mint
REF 2005 Tube 12 x 40 g strawberry
REF 2006 Tube 12 x 40 g mixed
REF 2007 Tube 3 x 40 g mixed

Not available in Canada
Remin Pro® forte

Protective dental care with fluoride and hydroxy apatite

The taste of Remin Pro forte is characterised by the essential oil of ginger with its pleasing, mildly spicy flavour. With the help of ginger and curcuma extracts Remin Pro forte offers all-round support for oral health by, for example, its antibacterial and anti-inflammatory effects.

The product is perfectly suitable for completing a preceding prophylactic treatment, after whitening to prevent dehydration, or during orthodontic treatments, where the beneficial ingredients of Remin Pro forte provide optimal protection of caries predilection sites.

Indications
After tooth whitening
After professional tooth cleaning
For the prevention and control of hypersensitivities
During orthodontic treatment

Advantages
• Contains fluoride (1,450 ppm), hydroxy apatite and xylitol
  – restoration of the mineral balance
  – neutralisation of plaque acids
• With high-quality ginger and curcuma extracts
  – antibacterial and anti-inflammatory effect
• All-round support of oral health
  – prevention and control of hypersensitivities
  – promotes healing and regeneration of inflamed mucosa
Prophylaxis Set
All-in-one – Professional prophylaxis products from VOCO in only one single set

Keeping teeth healthy for a long time is the common goal towards which you and your patients work together with us. For this to succeed, VOCO products make an important contribution: With instantly effective fluoride varnishes and desensitising agents suitable for a great variety of indications. With fissure sealants offering high filler content. With cleaning pastes in various grades. Our prophylaxis set offers you the opportunity to try a number of different products from the oral care section.

Content*

CleanJoy®
Fluoride-containing tooth cleaning and polishing paste in two different cleaning grades

VOCO Profluorid® Varnish
Fluoride-containing dental desensitising varnish (5 % NaF) in four different flavours

Remin Pro®
Protective dental care with fluoride and hydroxy apatite in flavour melon

Remin Pro® forte
Protective dental care with fluoride and hydroxy apatite with ginger and curcuma extracts

Grandio® Seal
Light-curing nano-hybrid fissure sealant 2 x 2 g syringe

Indications
More information on the indications can be found on the previous pages

Advantages

• Fluoridate, Protect, Care, Seal
• Also for individual prophylaxis
• Different flavours for testing
• For your daily and special practice

* content is subject to change
Admira® Protect
Light-curing ORMOCER® based protective desensitiser

Admira Protect is an innovative, light-curing ORMOCER® based protective varnish. ORMOCER® stands for “Organically Modified Ceramics”. One of the greatest advantages of ORMOCER® based materials is their outstanding biocompatibility.

Most hypersensitivities, particularly in the cervical dentine region, can be permanently reduced with just one treatment using Admira Protect. The use of Admira Protect is recommended on exposed crown margins, after tooth cleaning and following the removal of tartar.

The colourless varnish seals the dentinal tubules both permanently and reliably. The transmission of pain as a result of movement of the dentinal fluid is thus significantly reduced. In contrast to fluoride varnishes, with Admira Protect, tooth necks are permanently sealed with light-curing material thanks to the formation of a protective layer.

Indications
Treatment of hypersensitive dentine
Treatment of cervical areas and crown margins
Treatment of cervical areas after professional cleaning and calculus removal

Advantages
• Biocompatible
• Permanent elimination of hypersensitivity
• Reliable adhesion
• Special filler technology for high abrasion resistance
• Fluoride release

Application

Admira® Protect in practical SingleDose
• Easy, quick and hygienic
• No additional devices required
• No spilling in any position
VOCO Profluorid® Varnish
Fluoride-containing dental desensitising varnish (5 % NaF)

Hypersensitivity
Sensitive teeth are a problem for a large number of people. Usually, the condition causes only transient pain which patients do not always report to their dentists.

Hypersensitivity is mainly caused by exposed dentinal tubules. Therefore, the aim of treatment is to seal these tubules for the long-term.

Components and effect of VOCO Profluorid® Varnish
VOCO Profluorid Varnish is a colophony-based varnish containing 5 % sodium fluoride (22,600 ppm fluoride). The fluoride ion, together with the calcium ions accumulated in the tubules, causes a precipitation of calcium fluoride, which effectively seals the tubules. According to a user survey, over 85 % of patients were completely free of pain after only one treatment with VOCO Profluorid Varnish.

As well as rapidly sealing the dentinal tubules, VOCO Profluorid Varnish also causes calcium fluoride deposits to form on the tooth surface. These deposits protect the tooth from acid attacks, promote remineralisation and contribute to the long-term formation of fluoroapatite.

Xylitol, which has a proven cariostatic effect in addition to its taste-enhancing properties, is also added to the varnish.

Application
Indications
Treatment of hypersensitive teeth
Sealing the dentinal tubules, e.g. for cavity preparations or on sensitive root surfaces

Advantages
- Easy to apply on wet tooth surfaces
- Esthetic, tooth-shaded varnish
- Fast desensitisation and fluoride release (5 % NaF \(\triangleq 22,600 \text{ ppm fluoride}\))
- In five pleasant flavours available: melon, mint, cherry, caramel and bubble gum
- Economical application in thin layers, high yield
- Ideal for treating cervical areas after professional cleaning and calculus removal

Advantages of the SingleDose
- Easy, quick and hygienic
- No additional devices required
- No spilling in any position

Advantages of the cartridge
- Multiple use with disposable cannulae
- Perfectly precise application
- Extremely easy application in proximal areas
- Complete fluoride application in only a single step
Fissurit®

The tried and tested fissure sealant system

Fissurit®

Fissurit is a transparent fissure sealing material which is supplied in bottles. The transparency of the material facilitates easier monitoring of the base of the fissure and the sealed fissure.

Fissurit® F

Fissurit F is a white-coloured material for sealing fissures, available both as a liquid in bottles and in the VOCO NDT® syringe. NDT® stands for Non-Dripping Technology. The NDT® syringe delivers highly flowable materials such as Fissurit F without running or dripping, thereby considerably simplifying treatment of the patient’s fissures. Syringes that run, loss of material and “overfilled fissures” are problems of the past thanks to the non-dripping Fissurit F syringe.

In addition, Fissurit F contains fluoride to inhibit the development of caries. The material is coloured white to enable you to maintain a close visual check of marginal integrity.

Fissurit® FX

Fissurit FX is a highly filled fissure sealant which provides a long-lasting seal even where extensive fissure sealing has been carried out.

At 55 % w/w, Fissurit FX is the most highly filled fissure sealant in its class after Grandio Seal.

Fissurit FX, too, contains fluoride to inhibit the development of caries and is coloured white to enable you to maintain a close visual check of the edges of the fissures.

Clinical Case

The success of Fissurit® is based on various factors

- Fissurit, Fissurit F and Fissurit FX are light-curing, single-component materials and therefore save you time and material
- The low viscosity of the Fissurit products ensures that the material flows deep into the fissure, filling and sealing it to ensure marginal integrity
- All Fissurit sealants are extremely abrasion-resistant thanks to the balanced polymer matrix
- Using the extra fine cannulae supplied with all Fissurit F and Fissurit FX systems, the fissure sealant can be applied quickly, simply and hygienically directly into the previously conditioned fissure
Fissurit® FX
Highly filled light-curing fissure sealant with fluoride, white

Indications
Sealing of fissures and occlusal surfaces for caries prophylaxis
Sealing of extended fissures
Filling of small cavities

Advantages
• Filler content of 55 % w/w for outstanding abrasion proofness
• Quick and easy application from the direct-application syringe with bendable metal cannulae
• Optimal flow properties
• High stability and good adhesion to enamel
• Perfect marginal adaptation
• Continuous fluoride release
• White for easy visual control

Fissurit® F
Light-curing fissure sealant with fluoride, white

Indications
Sealing of pits, fissures and occlusal surfaces for caries prophylaxis
Facing of damaged enamel surfaces
Anchoring of orthodontic appliances
Sealing of composite and cement fillings (protection against moisture)
Restoration of small carious lesions
Repair of small defects in composite and amalgam fillings

Advantages
• Quick and direct application from the non-dripping NDT®-syringe
• White for application control
• Excellent flow properties and low viscosity
• High stability and good adhesion to enamel
• Perfect marginal adaptation
• Continuous fluoride release

Fissurit®
Light-curing fissure sealant, transparent

Indications
See Fissurit F

Advantages
• Transparent
• High stability and good adhesion to enamel
• Clinically proven for years
Grandio® Seal
Light-curing nano-hybrid fissure sealant

Grandio Seal is the very first nano fissure sealant to make no compromises whatsoever. It is an extremely flowable, light-curing fissure sealant material with a filler content in excess of 70% w/w. This makes Grandio Seal the most abrasion-resistant fissure sealant. Its viscosity guarantees, amongst other things, that the material penetrates deep fissures without forming bubbles. This unique combination is made possible thanks to the use of nano-particles: outstanding flowability, minimal abrasion and, at the same time, physical values which are better than those for various hybrid composites for the posterior region.

Indications
Sealing / filling of pits and fissures
Sealing / facing of damaged enamel surfaces
Covering of caries predilection sites during orthodontic treatments
Sealing of deciduous teeth

Advantages
• Use of nano-fillers for optimal flow behaviour
• With 70% w/w highest filler content in its class
• Outstanding physical properties
  – low abrasion
  – high transverse strength
  – extremely low shrinkage values
• Excellent handling
• Optimal wetting
• Perfect marginal adaptation
• Ideal for sealing composite or glass ionomer fillings (protective layer against humidity)

Clinical Case

Source: Dr. Marcelo Balsamo, São Paulo / Brazil
CleanJoy®

Fluoride-containing tooth cleaning and polishing paste in three cleaning grades

In addition to thorough sound oral hygiene at home, the basis for the prophylaxis of caries, periodontitis and periimplantitis, is regular professional tooth cleaning (PTC) tailored to individual requirements. This creates noticeably smooth surfaces which inhibit renewed attachment of plaque-forming bacteria and the formation of staining. These are perfect preconditions for long-lasting oral health. The CleanJoy system enables you to thoroughly yet gently remove hard as well as soft plaque and staining from dental hard tissue, fillings, implants and prosthetic restorations. The “fine” paste is barely abrasive and therefore also suitable for polishing after using a powder jet device.

Indications

Removal of soft and hard surface plaque
Removal of extrinsic discolouration (e.g. staining from coffee, tea or tobacco)
Polishing of tooth surfaces as part of professional tooth cleaning, prior to whitening or following the removal or orthodontic devices
Cleaning and polishing of restorations as part of professional tooth cleaning
Removal of residues of temporary luting material prior to definitive bonding (cementation)

Advantages

- Stable, homogenous consistency
- No splashing (2,000 - 3,000 r / min)
- No parabens
- Available in three abrasion grades, thus can be individually adjusted to each situation
- RDA values (measured in accordance with DIN EN ISO 11609)
  - coarse (red) RDA = 195
  - medium (yellow) RDA = 127
  - fine (green) RDA = 16
- Traffic light coding: simple to use without confusion
- The green polishing paste has a very low grade of abrasion and is therefore also suitable for the care of implants
- Can be used with any conventional instrument (small brush, cup etc.)
- Contains fluoride (700 ppm) and xylitol (inhibiting effect on the metabolism of bacteria)
- Pleasant light mint flavour

Application

- Tube 100 g coarse (red)
- Tube 100 g medium (yellow)
- Tube 100 g fine (green)
- Tube 4 x 100 g fine (green)
- SingleDose 200 x 2 g coarse (red)
- SingleDose 200 x 2 g medium (yellow)
- SingleDose 200 x 2 g fine (green)

Not available in Canada

Now also available as SingleDose

15
Perfect Bleach®
Whitening gel for discoloured teeth (10 % / 16 % carbamide peroxide)

Perfect Bleach is a carbamide peroxide-based whitening material. Depending on individual preferences, you can offer treatment with carbamide peroxide gel with a concentration of either 10 % or 16 % (corresponds to 3.5 % or 6 % H₂O₂). This gentle yet effective whitening material can be used both in the practice and, following instruction and initial treatment from a dentist, at home.

The sodium fluoride and potassium contained in the 16 % Perfect Bleach ensure that hypersensitivity is prevented during and after the treatment.

Indications
Gentle and permanent tooth whitening for vital and non-vital teeth e.g. in cases of staining due to medication, fluorosis, food, trauma, ageing etc.

Advantages
• Simple user-friendly application
• Gentle on tooth substance and existing restorations
• Significant whitening effect already after a short time
• Pleasant menthol flavour
• Set in attractive cosmetic bag

Mini set
An attractive cosmetic bag contains four syringes of whitening gel, the storage box and the graphically-assisted instructions for use.

Especially suitable for
• Dental practitioners who contract an external laboratory to fabricate the tray
• Patients who already own a whitening tray

Set
The set contains six syringes of whitening gel, the storage box, one syringe of Block Out Gel LC, the material for two trays and the graphically assisted instructions for use.

Especially suitable for
• Dental practitioners who fabricate the whitening gel tray in their own surgery

Perfect Bleach® 10 %
REF 1658 Mini set 10 % – syringe 4 × 2.4 ml with 10 % carbamide peroxide, storage box, cosmetic bag
REF 1660 Set 10 % – syringe 6 × 2.4 ml with 10 % carbamide peroxide, Block Out Gel LC syringe 1.2 ml, material for 2 trays, storage box, cosmetic bag, shade guide, accessories
REF 1662 Syringe 3 × 2.4 ml 10 % carbamide peroxide

Perfect Bleach® 16 %
REF 1659 Mini set 16 % – syringe 4 × 2.4 ml with 16 % carbamide peroxide, storage box, cosmetic bag
REF 1664 Set 16 % – syringe 6 × 2.4 ml with 16 % carbamide peroxide, Block Out Gel LC syringe 1.2 ml, material for 2 trays, storage box, cosmetic bag, shade guide, accessories
REF 1665 Syringe 3 × 2.4 ml 16 % carbamide peroxide

Not available in Canada
Satisfied patients, satisfied practitioners
Perfect Bleach Office+ is a particularly effective gel which achieves lastingly successful whitening quickly and safely. The product is pH neutral and contains sodium fluoride. During and after the whitening procedure, these two features result in distinctly reduced sensitivity in patients who are very susceptible to pain. The reaction time of Perfect Bleach Office+ is only 10 to 15 minutes. The gel does not require further activation once it is applied to the teeth. Forgoing the use of a light particularly has the advantage that neither the teeth being treated nor the bordering gingiva are liable to heat damage.

Indications
Perfect Bleach Office+ is suited for whitening individual or multiple discoloured, vital or devitalised teeth. The whitening success depends on the natural tooth shade as well as the intensity and cause of the discolouration. It is possible to whiten discolourations of organic origin, which generally have the following causes:
– discolouration as a result of traumata
– discolouration caused by medication (e.g. tetracycline)
Discolourations of inorganic origin, such as components of amalgam (silver), are not whitened, nor are restorations

Advantages
• 35 % hydrogen peroxide concentration for safe and fast whitening of discolourations
• Good contrast to the tooth and LC Dam due to red coloured material
• Can be used for both internal and external whitening
• Perfect Bleach Office+ in the convenient QuickMix syringe
  – only the amount of gel needed is activated
  – no mixing errors and the gel is always fresh
• Composite-based gingiva protection (LC Dam)
• No painful heat-loading from light-curing the gingiva protection

REF 1672  Set QuickMix syringe 2 × 4 ml, LC Dam syringe 2 × 2 g, accessories
REF 1673  QuickMix syringe 4 ml, accessories
REF 1655  LC Dam syringe 2 g, accessories
REF 2194  Mixing tips type 14, 50 pcs.
REF 2195  Mixing tips type 15 (with intraoral tips type 1), 50 pcs.
REF 2146  Application cannulae type 41, 100 pcs.
Not available in Canada, UK and Ireland
### Various Products

#### Mixing Tips

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<thead>
<tr>
<th>Code</th>
<th>Description</th>
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<tbody>
<tr>
<td>REF 2194</td>
<td>Mixing tips type 14 for Perfect Bleach Office+, 50 pcs.</td>
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<tr>
<td>REF 2195</td>
<td>Mixing tips type 15 (with intraoral tips type 1) for Perfect Bleach Office+, 50 pcs.</td>
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#### Application Cannulae

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<thead>
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<tbody>
<tr>
<td>REF 2145</td>
<td>Application cannulae type 40 for Fissurit F / FX, 100 pcs.</td>
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<td>REF 2144</td>
<td>Application cannulae type 44 for Block Out Gel LC, 100 pcs.</td>
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<td>REF 2146</td>
<td>Application cannulae type 41 for LC Dam, 100 pcs.</td>
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<td>REF 2147</td>
<td>Application cannulae type 45 for Grandio Seal, 100 pcs.</td>
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<tr>
<td>REF 2167</td>
<td>Application cannulae type 43 for VOCO Profluorid Varnish cartridge, 100 pcs.</td>
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<tr>
<td>REF 2132</td>
<td>Application cannulae type 48 for Vocacid, 50 pcs.</td>
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#### Application Aids

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<tr>
<td>REF 2249</td>
<td>Micro Tim, fine application brushes, 100 pcs.</td>
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<tr>
<td>REF 2309</td>
<td>Disposable brushes for dental brush holder, 100 pcs.</td>
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<tr>
<td>REF 2338</td>
<td>Brush holder for VOCO disposable dental brushes and Micro Tim, 5 pcs.</td>
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<tr>
<td>REF 2245</td>
<td>Easy Brush, application brushes, 50 pcs.</td>
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#### Intraoral Tips

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<tr>
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<tr>
<td>REF 2139</td>
<td>Intraoral tips type 1 for Perfect Bleach Office+, 50 pcs.</td>
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## Oral Care

### Fluoridation - Desensitisation

<table>
<thead>
<tr>
<th>Page</th>
<th>Fluoridation</th>
<th>Desensitisation</th>
<th>Fluoride Content</th>
<th>Presentation</th>
<th>Flavour</th>
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<tbody>
<tr>
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<td>Bifluorid 10</td>
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<td>SingleDose, bottle</td>
<td>clinical</td>
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<td>tube</td>
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<td>VOCO Profiurid Varnish</td>
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<td>22,600 ppm</td>
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<td>mint, melon, caramel, cherry, bubble gum</td>
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### Fissure sealing

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<th>% w/w</th>
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### Cleaning

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<tr>
<th>Page</th>
<th>Flavour</th>
<th>RDA Values</th>
<th>Fluoride Content</th>
<th>Presentation</th>
<th>Special characteristics</th>
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### Whitening

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<th>Page</th>
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<th>Hydrogen Peroxide</th>
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<th>Office</th>
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<tr>
<td>16</td>
<td>10 % / 16 %</td>
<td>equiv. to 3.5 % / 6 %</td>
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<td>•</td>
</tr>
<tr>
<td>17</td>
<td>35 %</td>
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</tbody>
</table>
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