Non-invasive medical product | Non-invasive medical product |

Gentle on **teeth**. Big on **confidence**.

Flairesse Bleaching Gel CP 5%, 10% & 16%

Specially developed for the aesthetic improvement of developmental enamel opacities and medically induced discolorations in the **permanent teeth of patients of all ages**

Gentle bleaching without the unnecccessary sensitivity

DMG

Flairesse Bleaching Gel CP: **gentler whitening action** for a brighter smile

Flairesse Bleaching Gel CP is a professional line of take-home carbamide peroxide medical bleaching gel available in 5%, 10%, and 16% concentrations, offering gentle, effective whitening solutions for a range of patient needs. The 5% and 10% were specifically designed for the gentle treatment of teeth with enamel opacities in children and adolescents, and the 16% formulation is designed for the gentle whitening of teeth on adults.

Flairesse Bleaching Gel CP is formulated in three gentle percentages of 5%, 10% and 16% carbamide peroxide, for a treatment protocol that achieves the material properties required by DIN EN ISO 28399 with a minimum application time of just one hour per day over a 10-day period.

Carbamide peroxide (CP) consists of hydrogen peroxide and urea. When applied, it slowly releases hydrogen peroxide in the process, making it a safe, gentle and effective home bleaching option for both young and adult patients.

This method's longer exposure time is associated with an overall gentler shade correction process to minimize hypersensitvity, which can increasingly important, particularly when it comes to treating young patients.

In cases of enamel opacities, like fluorosis and enamel defects, combination therapy in conjunction with Icon Resin Infiltration is ideal to help achieve an optimal overall result, resulting in carefree smile for young patients.

The new Flairesse Bleaching Gel CP at a glance:

Approved medical device

Suitable for young patients

Specially developed for the **aesthetic improvement of developmental enamel opacities and medically induced discolorations** in the permanent teeth of patients of all ages

One Flairesse Bleaching Gel syringe (5 ml) is enough for a **10-day treatment 1 hour application time** (applied 1x/day)

The Flairesse Bleaching Gels achieve the bleaching effect required by DIN EN ISO 28399

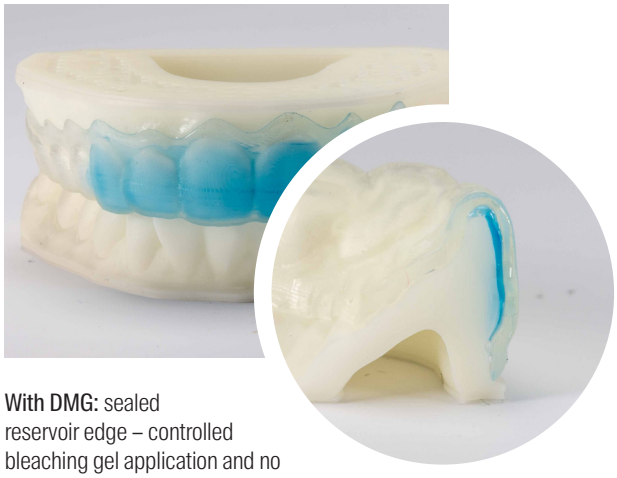
Bleaching prior to resin infiltration enhances aesthetic outcomes by creating a more uniform tooth shade, **helping white spot lesions blend more seamlessly** with surrounding enamel

Contains **xylitol** and **potassium nitrate**

Low concentration of 5% CP for gentle and non-invasive whitening

Mild, popular **mint flavor**

DentaMile bleaching trays & **Flairesse** Bleaching Gel: an exceptional **duo** for **superior results**



With DMG: sealed reservoir edge – controlled bleaching gel application and no gingival irritation

Without DMG: uncontrolled bleaching gel distribution and gingival irritation

We recommend using the DentaMile 3D-printed bleaching trays from DMG to apply the Flairesse Bleaching Gels CP, because their characteristics are significantly superior to those of vacuum-formed splints.

One of the key elements of the DentaMile bleaching tray is the gel reservoir. A precise reservoir edge seal prevents the Flairesse Bleaching Gel from spreading to the sensitive gingiva, protecting them from irritation. These product properties can only be achieved with the help of 3D printing. This ensures that the gel is applied gently and efficiently.

Flairesse Bleaching Gels CP achieve the material properties required by DIN EN ISO 28399 when applied for as little as one hour daily.

Learn more about the DMG DentaMile Bleaching Tray Workflow!

Perfect interaction:
Icon infiltration after bleaching
for an optimal overall result

The application of Flairesse Bleaching Gel CP will reduce the brownish appearance of the organic protein structures. As a result, all of the teeth will appear whiter overall.

Facial infiltration treatment with Icon Smooth Surface is a minimally-invasive yet effective solution for treating enamel opacities, like fluorosis, and white spot lesions – while preserving tooth substance.

Infiltration treatment masks enamel lesions to blend seamlessly into the individual tooth structure, making them no longer visible.

Back to a natural smile in just one patient visit.

Icon Smooth Surface and bleaching complement one another when it comes to treating enamel white spot lesions and fluorosis

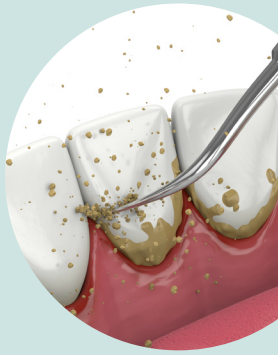
1. **Aesthetic masking:** By applying a highly liquid infiltrant, the treated area blends in with the natural enamel. This gives the infiltrated enamel a similar refractive index to that of the natural enamel again, which makes the enamel color visually similar.

   Where there is **yellowish or brownish discolorations** within the enamel lesion, prior bleaching makes the aesthetic masking of the opacity possible in the first place.

2. **Preservation of the tooth substance:** Unlike more invasive treatments such as veneers, the healthy tooth structure remains intact–a significant advantage when treating children and young people.

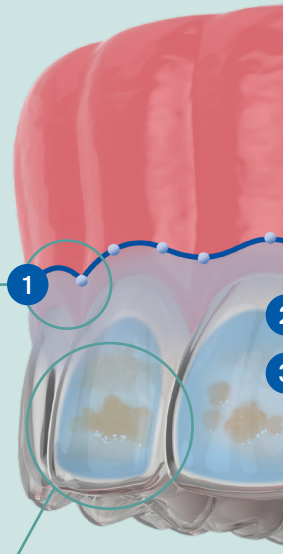
3. **Oral health-related quality of life (OHRQoL):** the physical appearance of teeth in children with enamel white spot lesions can be improved with minimally-invasive treatments like infiltration, also in combination with bleaching, thus boosting their self-esteem and socio-emotional well-being.[8]

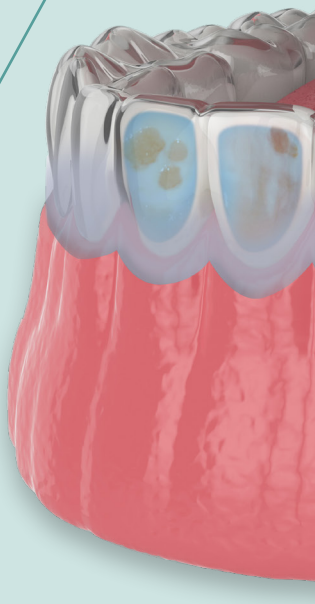
[8] Source: Hasmun N et al. Determinants of children's oral health-related quality of life following aesthetic treatment of enamel opacities. J Dent. (2020)



Minimally invasive workflow

for the treatment of developmental enamel opacities





1

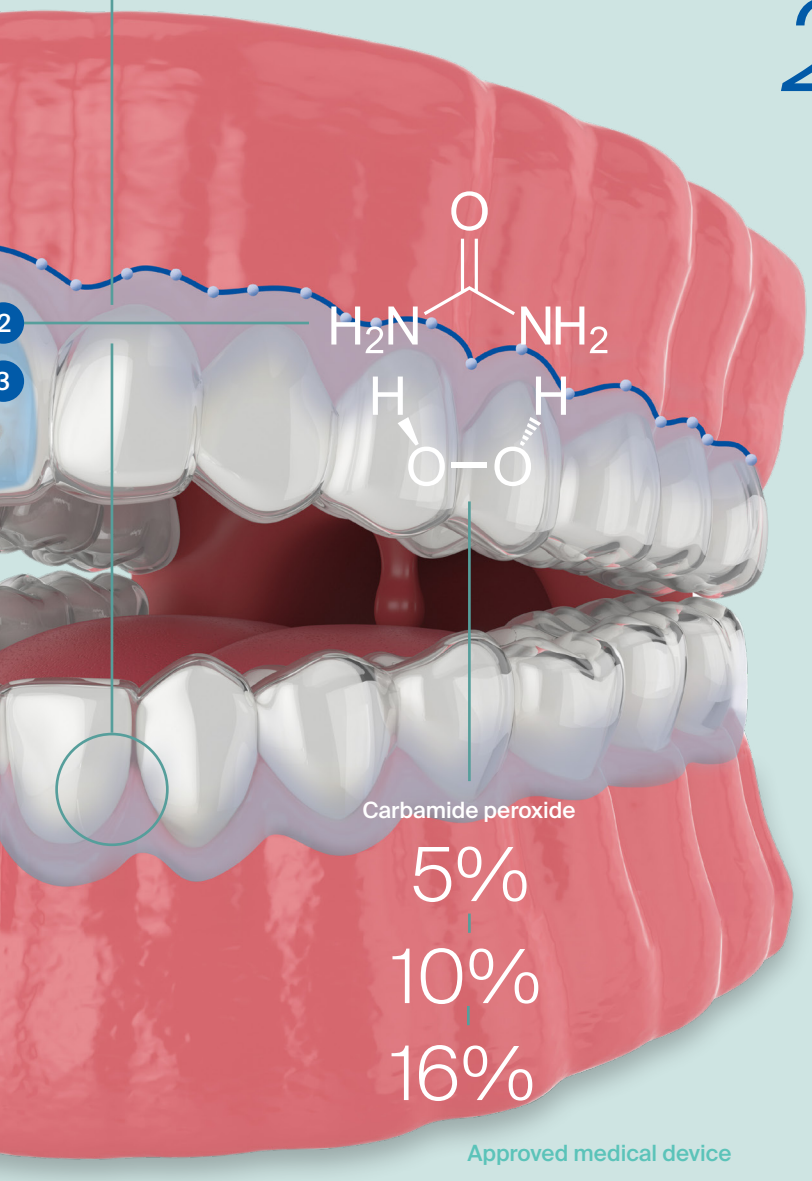
Manufacturing a precision-fit bleaching tray

with LuxaPrint Ortho Flex and DentaMile

- A digital scan for an optimally fitting bleaching tray
- Excellent marginal sealing prevents the gel from leaking and coming into contact with the gingiva
- Peroxide action is more stable in-situ thanks to the DentaMile bleaching tray gel reservoir
- The gel reservoirs are custom-fitted to the affected teeth, providing superior gingival protection (i.e. in the primary teeth in the mixed dentition of young patients)

Professional tooth cleaning

(Optional) Cleans tooth surfaces, remineralises and fluoridates the enamel and seals sensitive teeth or exposed tooth necks



Approved medical device

2 Bleaching

with Flairesse Bleaching Gel CP

- Initial treatment at the dental practice
- At-home-application for the period prescribed by the dentist (one syringe contains enough material for daily application over the course of 10 days)
- Achieves DIN EN ISO 28399 required material properties with daily application over a 10-day period

3 Infiltration treatment

with Icon Smooth Surface

- Minimally invasive and gentle
- Can be used for caries-related white spots and enamel opacities like fluorosis
- Improved masking effect in combination with bleaching[9]

[9] Source: Schoppmeier CM, Derman SHM, Noack MJ, Wicht MJ. Power bleaching enhances resin infiltration masking effect of dental fluorosis:

Ordering Information

Flairesse Bleaching Gel

Starter pack:
1 Syringe @ 5 ml Flairesse Bleaching Gel CP 5% 222550
1 Tray box

Refill:
1 Syringe @ 5 ml Flairesse Bleaching Gel CP 5% 222552

Starter pack:
1 Syringe @ 5 ml Flairesse Bleaching Gel CP 10% 222551
1 Tray box

Refill:
1 Syringe @ 5 ml Flairesse Bleaching Gel CP 10% 222553

Starter pack:
1 Syringe @ 5 ml Flairesse Bleaching Gel CP 16% 222554
1 Tray box

Refill:
1 Syringe @ 5 ml Flairesse Bleaching Gel CP 16% 222555

Learn more about
Flairesse Bleaching Gel CP

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