



ProlacSan®

Now also available
with strawberry flavour



CMS Dental can now offer ProlacSan® in both **mint flavour** and **strawberry flavour**. Both tablets have the same beneficial properties::

- A high content of active probiotic oral bacteria.
- 1 billion guaranteed.
- Strengthens the oral cavity mucosa.
- Prevents tartar formation.
- Helps against bad breath.
- Protects teeth and gums.

There are several good reasons to offer a strawberry flavoured lozenge. ProlacSan® with strawberry flavour is mild and particularly suitable for:

- Anyone who takes cortisone spray because they get thin mucous membranes and are very sensitive to oral hygiene products, food, drinks, and liquids.
- Patients with blisters who have extra sensitive mucous membranes.
- Patients undergoing chemotherapy. As a side effect of chemotherapy, most chemotherapy patients experience fungal infections on mucous membranes, e.g. in the oral cavity. The mucous membranes become very vulnerable and therefore sensitive.
- Patients who get heartburn from mint.
- Elderly people can be quite sensitive to strong flavours because the mucous membranes become thinner and more vulnerable with age.
- Children often prefer the mild strawberry flavour to the stronger mint flavour.



Recommendations:

Choose mint flavour if you prefer a fresh aftertaste in your mouth and strawberry flavour if you prefer a mild taste or have sensitive mucous membranes.

The ProlacSan® lozenge with the highest number of lactic acid bacteria available on the market, guaranteed 1 billion bacteria. Extracted from the oral cavity specifically for the oral cavity.

**GIVE YOUR BIOFILM
A BOOST
AND DO SOMETHING
GOOD FOR YOUR
ORAL CAVITY AND
OVERALL HEALTH**



There's so **much more** we can do...

CMS Dental offers the full professional probiotic concept for dental clinics and their patients.

ProlacSan® is also available as a gel kit for use in the dental clinic. ProlacSan® gel is guaranteed to contain 6 billion probiotic bacteria.

CMS Dental offers various subgingival treatment kits for use after SRP/depuration. The application aims to strengthen the subgingival colonization with probiotic bacteria and thus influence the the bacterial balance in the oral cavity.

The patient follows up by taking ProlacSan® lozenges at home. As part of the biofilm modulation, the administration of oral probiotics is a natural step towards achieving an oral cavity balance. Read more about biofilm modulation on our website cmsdental.com/en/dental/biofilm-control

Fact box

- Each ProlacSan® lozenge contains the highest number of lactic acid bacteria equivalent to more than 100 liters of good quality yogurt.
- Guaranteed minimum 1 billion bacteria in each lozenge.
- 30 lozenges in a box.
- ProlacSan® is based on two original human oral-lactic acid bacteria strains that have been carefully selected for their extraordinary qualities for the oral cavity.
- Allow the lozenges to dissolve in the mouth.
- Dosage 1 tablet every day, preferably after brushing your teeth either morning or evening.

Important properties of ProlacSan®

It is important which probiotic you choose for the oral cavity. It must possess certain properties and the most important ones are:

- The selected strains can survive in the oral cavity and form colonies.
- The selected strains must be able to adhere to the surface of mucous membranes of the oral cavity
- They must be acid resistant.



ProlacSan Gel
Contains 1 x gel



ProlacSan Gingi Kit
Contains 1 x gel and 1 x blister.
Everything is packed and ready for one treatment.

ProlacSan® contains
Lactobacillus brevis KABPTM-052
and Lactobacillus plantarum
KABPTM-051.

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