DEMILIANT OF ALL CARE

PREGNANT LADY & YOUNG MUM TOOTHPASTE-GEL 2020

MORE INFO AT WWW.DENTISSIMO.DENT



PREGNANT LADY & YOUNG MUM TOOTHPASTE-GEL



IDEAL DURING PREGNANCY AND BABY NURSING

New formulation of the **DENTISSIMO**® toothpaste is specially designed for the usage during pregnancy and baby nursing. Organic extracts carefully maintain healthy microflora of the oral cavity. Folic acid, Potassium Chloride help to keep the teeth healthy during pregnancy. Calcium Lactate promotes more active absorption of Calcium. Calcium Glycerophosphate assists the remineralization of the tooth enamel. Extracts of **Calendula** and **Geranium** help to keep gums healthy and have sanitizing action while Vitamin B5 - Calcium Pantothenate - to keep the oral cavity healthy, enriching with vitamins. Hydrated Silica gently cleans the tooth enamel from plague. Hydroxyapatite protects the tooth enamel and timely compensates the loss of minerals restoring microscopic damages. Xylitol protects against bacteria and prevents the appearance of plague. The toothpaste-gel has a light-pink color with a pleasant taste.

FLUORIDE FREE

INNOVATIVE

DENTAL FORMULA



- PROTECTS AGAINST CARIES
- STRENGTHENS THE STRUCTURE OF THE ENAMEL
- HELPS REMINERALIZATION
- · RELIEVES THE FEELING OF NAUSEA THANKS TO THE FLAVOUR
- REDUCES SENSITIVITY OF THE TEETH AND GUMS
- REMOVES PLAQUE
- PREVENTS GUMS IRRITATION
- · MAINTAINS HEALTHY MICROFLORA OF THE ORAL CAVITY
- FRESHENS THE BREATH





dentissimo

PREMIUM ORAL CARE

ACTIVE INGREDIENTS OF THE TOOTHPASTE-GEL



FOLIC ACID (VITAMIN B9)

one of the most important vitamins for pregnant women corrects tissue regeneration processes controls the work of blood vessels

CALCIUM

provides remineralization of tooth enamel reduces the rate of plaque and tartar formation provides active mineralization of tooth enamel

XYLITOL

helps to accelerate absorption of minerals into tooth enamel aids to prevent formation of cavities prevents the growth of bacteria and microorganisms

HYDROXYAPATITE

protects the tooth enamel and timely compensates the loss of minerals restoring microscopic damages promotes active remineralization and strengthening of tooth enamel

GERANIUM

stimulates cell regeneration ensures astringent, hemostatic effect helps to prevent irritation of the gums

CALENDULA EXTRACT

has antibacterial effect aids to prevent irritation maintains health of the oral mucosa







FOLIC ACID

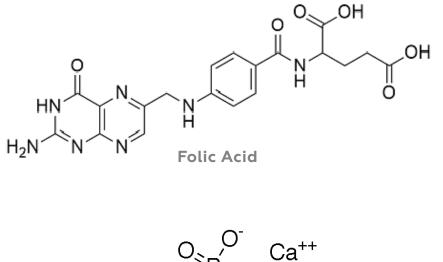
One of the main components of toothpaste-gel is **Vitamin B9 (Folic Acid)**. It is involved in the synthesis of DNA and hemoglobin metabolic processes and the maintenance of immune system.

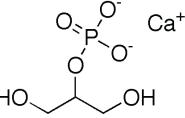
Folic Acid is important for pregnant women, influencing the formation of the fetal spinal column and placenta, preventing development of their defects.

Due to its properties, the presence of **Vitamin B9** in toothpaste helps to reduce the risk of gingivitis, stomatitis and other unpleasant issues of the oral cavity.

CALCIUM GLYCEROPHOSPHATE

Calcium Glycerophosphate is a source of highly bioavailable calcium and phosphorus. National Institutes of Health published a study conducted in the UK in 2004 which showed a strong relationship between calcium glycerophosphate and good dental health. The mineral compound helps to prevent the buildup of plaque and limits the amount of damage effects of acidic foods on the teeth. This study has been supported by manufacturers' studies to suggest that there are very real benefits of taking Calcium Glycerophosphate daily to promote good oral health.





Calcium Glycerophosphate





While waiting for a baby, a woman experiences serious changes in her whole body, especially they concern her hormonal balance.

Oral health of pregnant women has always attracted dentists' attention.

Scientists at the University of Amsterdam have concluded that an increase in estrogen and progesterone levels in the gingival mucosa affects vascular permeability, causes a deficiency in folic acid salts and changes the barrier function of the epithelium, which explains the increased clinical manifestations of gingivitis.

High levels of estrogen and progesterone in particular lead to swelling of the gums, which makes them looser and more vulnerable to even the smallest infections.







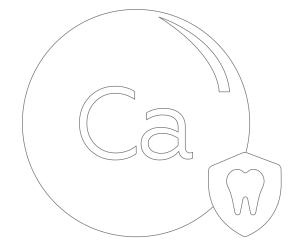


Many pregnant women during their early trimester meet with pregnancy gingivitis - bleeding and inflammation of the gums of varying severity. Starting from 2-3 months of pregnancy, there is increased bleeding of the gums while brushing the teeth or chewing solid foods.

Changes in the gums' state of health create favorable conditions for the accumulation of infection in the area of the necks of the teeth: where the teeth come into contact with the gums, microbial aggression develops. In addition, deposits of tartar are formed in this area, preventing normal washing of the tooth surface with saliva and providing full protection. The accumulation of food debris in the interdental spaces and around the gums leads to inflammation of the gum tissue and causes damage to the teeth.







Calcium is important for both you and your growing baby. Baby needs it to grow strong, healthy bones, teeth, nerves, heart, and muscles and to develop normal heart rhythm and blood clotting. If you don't get enough calcium in your diet, the fetus will leach it from your bones, which may impair your own health later on.

Insufficient calcium intake causes inflammation of the periodontal tissues and disruption of the gingival epithelium. These conditions consequently cause alveolar bone loss and further deteriorate symptoms of periodontal disease.

The use of toothpaste with calcium and hydroxyapatite will help to replenish the mineral balance of the tooth enamel. It will provide the necessary prevention of caries development at the earliest stages.





When you choose toothpaste, it's always important to pay attention to its ingredients. Components such as **Sodium Lauryl Sulfate (SLS)**, **Chlorhexidine, Peroxides, Parabens, Gluten, Triclosan are harmful and unsafe for your health.**



Numerous studies have proven the detrimental effect of triclosan on the fetal development of a baby. Triclosan can reduce the level of thyroid hormones, which are important for the growth and development of the fetus. This change can provoke a violation of blood flow in the body of a pregnant woman, which is fraught with hypoxia of the fetus.



SLS disrupts the mucosal immunity, dries the oral mucosa, increases the sensitivity of the gums to food acids and allergens and can accumulate in the body.



Parabens tend to accumulate in the body, can imitate the female hormones estrogen, which can adversely affect the functioning of the entire endocrine system.





DENTISSIMO® TOOTHPASTE-GEL FOR PREGNANT LADY & YOUNG MUM





Dentissimo® Toothpaste-Gel for Pregnant Lady & Young Mum has neutral pleasant taste and aroma. Thanks to them, the toothpaste is ideal for pregnant women with increased sensitivity to sharp flavors and tastes. Thanks to properly selected means of oral hygiene, pregnant and nursing mothers will be able to maintain a healthy smile.

The toothpaste's formula is designed specifically for pregnant and nursing mothers: its organic extracts and minerals carefully support healthy microflora and oral health.

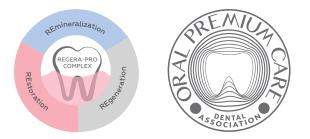
Dentissimo® Toothpaste-Gel for Pregnant Lady & Young Mum was formulated without Sodium Lauryl Sulfate (SLS), Chlorhexidine, Peroxides, Parabens, Gluten and Triclosan. It is safe for pregnant and nursing mothers.







- Recommended sanation of the oral cavity in preparation for pregnancy.
- Obligatory visits to the dentist at least 2 times: at the end of the first trimester (in the second or third month) and a month before childbearing.
- Daily brushing your teeth twice a day with the duration of each brushing at least 2-3 minutes.
- Properly selected toothpaste with a neutral taste and safe composition and active ingredients will provide prevention and the necessary protection for the entire oral cavity.
- It is very important that the hardness of the brush matches the characteristics of the mouth. Toothbrushes with medium bristles better clean the gingival groove and interdental spaces. Soft Sensitive toothbrush is recommended for people with a tendency to gingivitis; for the prevention and treatment of periodontitis diseases, we recommend using a Parodontal toothbrush.



INNOVATIVE

DENTAL FORMULA



DEVELOPED BY DENTISTS

CERTIFICATE OF REGISTRATION BY VEGAN SOCIETY

Medpack Swiss Group has the Certificate of Registration issued by the **Vegan Society**, UK. This is to certify that the following **DENTISSIMO**[®] **Premium Oral Care** products meet the Vegan Trademark criteria:

DENTISSIMO[®] EXTRA-WHITENING BLACK TOOTHPASTE

DENTISSIMO[®] GENTLE CARE TOOTHPASTE

DENTISSIMO[®] ADVANCED WHITENING GOLD TOOTHPASTE-GEL

DENTISSIMO[®] PREGNANT LADY & YOUNG MUM TOOTHPASTE-GEL

DENTISSIMO[®] VEGAN NATURAL TOOTHPASTE-GEL WITH VITAMIN B12

The main quality standards of the Vegan Society License Agreement are:

NO ANIMAL INGREDIENTS NO ANIMAL TESTING

The account number is 025643. The Certificate is valid from May 02, 2019 till May 01, 2021. Registered territories are the EU, Canada, Australia, India, and the USA.

VEGAN CERTIFICATION

FreiCare USA dba Dentissimo agreed to the standards and guidelines for Vegan Certification through the Vegan Awareness Foundation, USA, and received the approval for the following products:

DENTISSIMO[®] VEGAN NATURAL TOOTHPASTE-GEL WITH VITAMIN B12

DENTISSIMO[®] BIO-NATURAL WITH HERBS

DENTISSIMO[®] KIDS WITH CARAMEL FLAVOR 2-6 YEARS

DENTISSIMO[®] PREGNANT LADY & YOUNG MUM TOOTHPASTE-GEL

As stated in the Agreement for Use of the Certified Vegan Logo, the company has the right to label these toothpastes with the USPTO trademarked and internationally recognized logo: #85594160.









CERTIFICATES





DENTISSIMO IS THE REGISTERED TRADEMARK OF MEDPACK SWISS GROUP SWITZERLAND





Thank You for Your Attention!

DENTISSIMO[®] PREMIUM ORAL CARE is the registered Trademark of Medpack Swiss Group AG, Switzerland contact@medpack-swiss.com www.dentissimo.dental

Medpack Swiss Group AG Seepark 6, CH – 9422 Staad SG, Switzerland tel.: +41 71 855 07 55 info@medpack-swiss.com medpack-group.com

