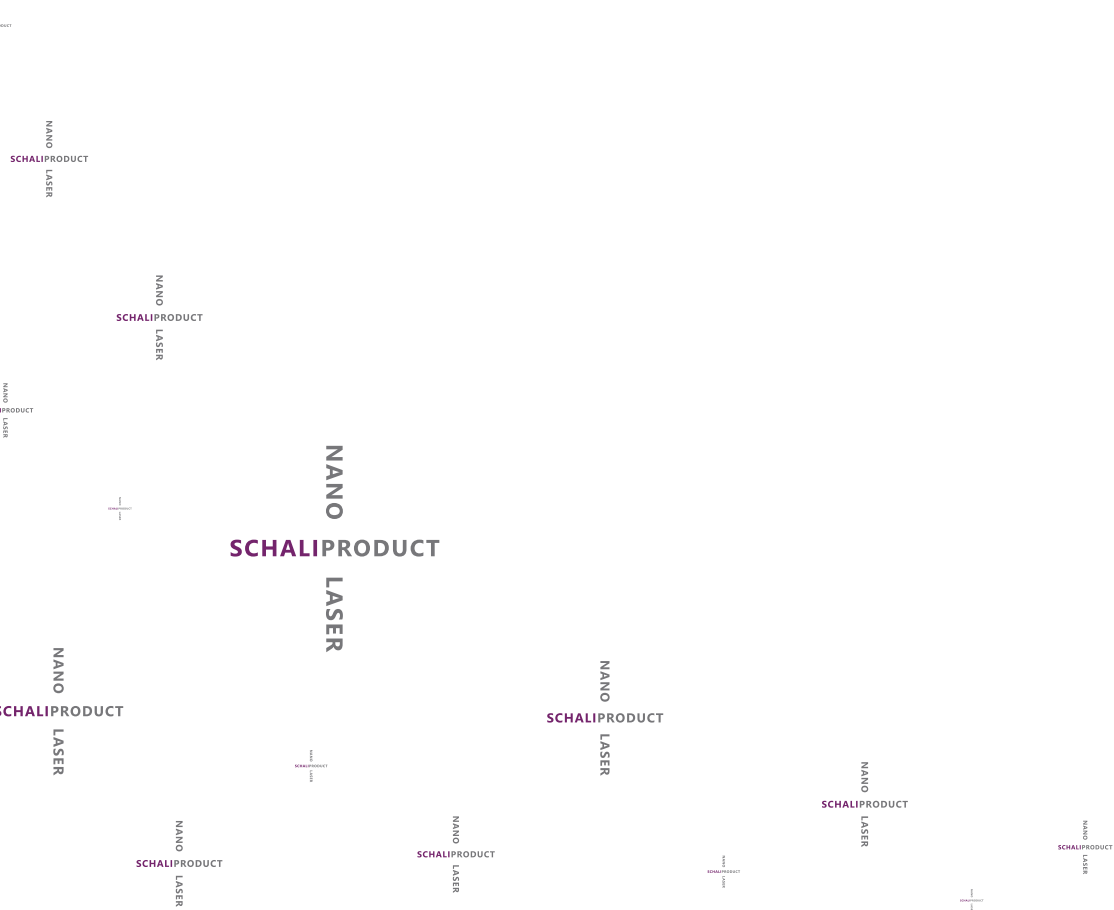


Instructions
for Use Personal Prophylactic Hygiene Care
Male Rectal Suppositories
SCHALI® Care-MI
Sexually Transmitted Infections



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SCHALI® Care-MI Rectal Suppositories are a male personal care hygiene product intended for antiviral and antimicrobial protection, treatment and prevention of sexually transmitted infections

PRODUCT FORM:

Lubricating prophylactic suppositories, 2 g.

INGREDIENTS:

The product contains environmental friendly biocompatible ingredients of plant and mineral origin.

Cocoa butter, essential oils: Rose, Chamomile, Liquorice, Celandine, Griffonia, Pumpkin, SiO₂/TiO₂-0.0006%.

MECHANISM OF ACTION:

Based on natural plant oils and butters, minerals and phytoextracts, the product dissolves slowly in the rectum, where it is absorbed by rectal mucosa and exerts anti-inflammatory and regenerating effects. The product acts locally by strengthening vascular walls and improving microcirculation in capillaries. Plant and mineral ingredients and their constituents (essential oils, volatile compounds etc.) are capable of cleansing bacterial contamination and microorganisms.

Regular use of the product does not cause antimicrobial resistance, but induces pathways of natural non-specific defence and increases production of interferon, immunoglobulin A, giving rise to a highly-effective protection against viral and microbial infections.

Anti-inflammatory action is directed to prevention of further cellular damage by infection, inhibition of the exudative phase of inflammation, infiltration of both leucocytes and macrophages, and induced cellular proliferation. Essential oils constituents exert a strong antioxidative effect by binding oxidative agents and inhibiting free radical reactions.

Essential oils of chamomile flowers have a strong antimicrobial effect, which mechanism of action is based on destruction of bacterial cytoplasmic membranes that dramatically affects bacterial metabolism, aerobic respiration, and synthesis.

By inactivating unsaturated chemical bonds in peptides, glycosides etc., titanium dioxide is capable to remove harmful infectious toxins, resulting in a strong antimicrobial and antibacterial effect and in a quick relief of symptoms of different pathological conditions and inflammations.

Anti-inflammatory effect is also related to the effect of bee glue constituents (essential oils, volatile compounds of numerous plants). Bee glue contains many biologically active elements of immunomodulating properties (volatile compounds, zinc, oligosaccharides), that promote phagocytic activity in immune cells. Regular use of the product induces synthesis of antibodies, increases complementary haemoactivity and therefore lowers risk of repeated infection.

Glycyrrhizic acid in the liquorice roots promotes generation of cortisone – hormone that regulates inflammatory reactions - in suprarenals and results in a quick relief of inflammation, significantly less discharge. Genital mucosa is protected from irritation, microbial infection etc., as microbial growth is inhibited by coagulation of proteins on microbial cell walls.

The product is intended for personal care purposes, has preventive action and may be used as a complex therapy agent in treatment of a wide range of sexually transmitted infections.

Hypoallergenic product.

INDICATIONS:

Sexually transmitted infections:

- Chlamydia infection
- Ureaplasmosis
- Mycoplasmosis
- Gardnerella infection
- Trichomoniasis
- Gonorrhoea
- Candidiasis
- Papillomavirus
- Herpes Simplex Virus type 2
- Streptococcal and Staphylococcal infections
- Cytomegalovirus

METHOD OF USE:

For rectal use only.

Take the product out of the package with clean hands and insert, pointed end first, into the rectum, while lying on your side. Apply one suppository 2 times a day for one month. Extend your course of treatment up to 90 days, if necessary.

SIDE EFFECTS:

No side effects found.

No product dependence and no rebound syndrome.

CONTRAINDICATIONS:

No contraindications detected.

STORAGE CONDITIONS:

Keep the product in a dark cool place at the temperature between +4°C and 15°C.

SHELF LIFE:

Shelf life is 2 years from the date of production.

Do not use the product after expiration of the date of production, specified on the package.

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