



## Nilocin – 3-in-1 Foot Corn Treatment

UK



Corrosive



Read this instruction carefully prior to use

The Nilocin 3-in-1 Foot Corn Treatment is indicated for the treatment of foot corns. Use and handle this product carefully to obtain the best results.

### WHAT IS A FOOT CORN?

Foot corns are small areas of keratinized skin. They most often result from pressure exerted on a bony prominence. The skin then thickens naturally to protect itself. Corns are painful when exposed to pressure. There is a darker area of the skin inside the corn, which is often mistaken for a root. It is in fact, the corn's core, an inverted conical area consisting of compact skin: the area most prone to pressure and pain. Corns can appear anywhere on the foot and can be more or less painful. Corns can also develop between the toes when two joints rub together. Seed corns are slightly different: they usually appear in small groups on the sole of the foot and feel like a small splinter of glass. They are not necessarily associated with a single pressure problem: dryness and friction also play a role in their appearance.

### NILOCIN 3-IN-1 CORN TREATMENT

The Nilocin 3-in-1 Corn Treatment includes:

- A 3ml solution pen (formic acid, ethyl lactate)
- 7 hydrocolloid dressings
- and this leaflet.

Nilocin 3-in-1 Corn Treatment is specifically designed for local application on corns on the feet. Do not apply to other parts of the body such as the face or genitals.

Nilocin 3-in-1 Corn Treatment Solution is immediately absorbed. It works by softening, destroying and moisturising the area of the corn. The dressing improves hydration and relieves pain.



Nilocin 3-in-1 Corn Treatment can be used as a treatment for children from 4 years and up.

Nilocin 3-in-1 Corn Treatment is also suitable for pregnant and breast-feeding women.

Nilocin 3-in-1 Corn Treatment has been clinically tested.



### PRECAUTIONS

External use only. Keep out of sight and reach of children. The product contains a corrosive agent. Handle the product with care, taking the instructions into account. Diabetic patients should consult their doctor before use

- Do not use Nilocin 3-in-1 Corn Treatment if you are allergic to the ingredients in the product, or to bee stings or ant bites.
- When applying, avoid contact with the healthy skin around the corn.
- Do not apply Nilocin 3-in-1 Corn Treatment on sore or bleeding, irritated, inflamed or blistered skin.
- Extra attention should be paid when applying the treatment to sensitive skin and to children - it is best to apply a very small amount of product when in doubt.
- Do not exceed the number of recommended applications. Consult your doctor if the treated area becomes red or painful or becomes inflamed.



Single patient multiple use

- Do not use in combination with other corn treatments.

IN CASE OF ACCIDENTAL CONTACT WITH EYES OR MUCOUS MEMBRANES, THOROUGHLY RINSE WITH WATER FOR 15 MINUTES AND SEEK MEDICAL ATTENTION.

### HOW TO USE 3-IN-1 NILOCIN CORN TREATMENT

Prepare the area to be treated.

Clean and dry the area where a foot corn is present.

Apply the 3-in-1 Nilocin Corn Treatment:

- Remove the cap from the pen.
- Gently massage the area of the corn with the tip of the pen. Be sure to cover the entire corn and take care not to touch or spill the liquid on the surrounding healthy skin.
- Place the hydrocolloid dressing on the treated area. Make sure the edges are firmly adhered to the skin.
- Repeat this procedure every second days for 14 days. If you feel any discomfort when applying the liquid, the surface of the skin can be neutralized with water.



Please note that the tip of the PEN looks dry, as only a small amount of liquid is needed to be effective.

The tip of the pen is slightly moist, but never wet. In doubt, by pressing the tip of the pen on a piece of tissue before use, you will see a wet mark on the paper, confirming that the pen is still full.

### SIDE EFFECTS

It is important to use the product as explained in this leaflet.

Do not apply more product than instructed, as this may cause a mild temporary ulceration, temporary burn, temporary pain, or temporary hyper- or hypo-pigmentation.

Serious incidents should be reported to the manufacturer and relevant authority

### Storage

Store the product at 2 to 30 degrees Celsius, away from direct sunlight, in its original packaging, and out of sight and reach of children. Do not use after the expiration date, or 6 months after first opening the pen. Carefully place back the pen cap after use - press until you hear a click.

The product can be disposed with xxxx



DISTRIBUTOR

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Unigroup ApS, Diplomvej 373, DK-2800 Lyngby, Denmark  
Nilocin is a registered trademark of Unigroup ApS  
Pat. EP2692332



**TECHNICAL DATA – Product name:** Nilocin® **Product:** Nilocin® indicated for treatment of foot corns. **Ingredients (INCI):** Formic acid (60%), Ethyl lactate. **Content:** 3 ml, sufficient for minimum 200 applications. **Registration:** Nilocin® is classified and registered as a Medical device Class IIa. **Storage:** Store at 2-30 degree Celsius in the original packaging and out of direct sunlight, together with this leaflet and out of sight and reach of children. Not to be used after the expiry date. **Manufacturer:** Unigroup ApS, Diplomvej 373, DK-2800 Lyngby, Denmark. [www.nilocin.com](http://www.nilocin.com).

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