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Nilocin® Skin Tag Treatment

Nilocin® Skin Tag Treatment is a medical device indicated for the removal of skin tags.

 Read this instruction carefully before use.

SKIN TAGS

Skin tags are very common and harmless small, soft skin growths, 1-5 mm in diameter and 2-10 mm in height. They tend to occur on the neck, armpits, groin folds, eyelids, and under breasts. Skin tags can be irritating, bothersome and cosmetically embarrassing.

Nilocin® Skin Tag Treatment

Nilocin® Skin Tag Treatment is a self-care device for the easy, safe, and painless removal of skin tags. When in place, the Nilocin® Skin Tag Treatment device stops the flow of blood to the skin tag by way of ligation. The skin tag then gradually withers away in a safe way, with negligible risk of scarring and no pain. The skin tag must be max 3 mm in diameter at the base and max 5 mm in height. This Nilocin® Skin Tag Treatment package contains an applicator and 3 skin tag devices, each one for the removal of one skin tag.

CAUTION

This product must be handled carefully and in accordance with the instructions for use.

Do not use Nilocin® Skin Tag Treatment for removal of skin tags on the eyelids or near the eye, if the skin tag is not flesh coloured, does not fit within the diameter of the applicator (the skin tag must be max. 3mm in diameter at the base and max 5 mm in height) or is bleeding.

Consult your doctor prior to use, if you have a history of skin cancer, have Hemophilia or if the skin tag shows signs of skin disease or infection.

Note that the skin tag device might not stay in place in groin or skin folds. Note that the withered skin tag will be necrotic after a few days. This is normal as the device will stop the flow of blood to the skin tag.

If you are in any doubt about whether the condition in question is in fact a skin tag, you should contact your doctor before initiating self-treatment. Do not use Nilocin® Skin Tag Treatment if you are allergic to one or more of its ingredients/materials. For external use only. Keep out of reach and sight of children. Do not use under the age of 18 years. Do not use if the device is damaged.

Nilocin® Skin Tag Treatment is safe to use during pregnancy and when breast feeding.

HOW TO USE Nilocin® Skin Tag Treatment

The Nilocin® Skin Tag Treatment device consists of this instruction for use as well as:

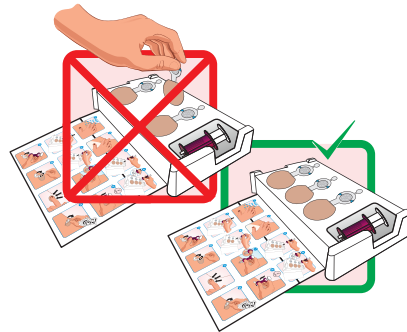
- 1 applicator
- 3 discs on a blister carrier on a base

Carefully clean the area around the skin tag with a washcloth and warm water. A mild soap can be used, however, avoid soaps and cleansers with oils, as well as Impregnated wipes, since residue can prevent the plaster from sticking to the skin. Dry the area around the skin tag carefully.

Remove the applicator unit from the packaging as shown in figure 3. Hold the applicator as shown in figures 4.

Align the 2 indents of the purple part of the applicator base, with the 2 arrows printed on the plaster (enlarged view of figure 4).

Push down the white top so the applicator pushes through the center of the device (see figure 5), until it cannot be pushed further.



Pull back the applicator to remove the device from the blister carrier (figure 6).

Place the device over the base of the skin tag (figure 7) with one leg of the applicator on each side of the skin tag. Do not touch the white top of the applicator.

Then apply the device on the skin by pressing down the purple part of the applicator (hold the device with your index finger and thumb around the purple part of the applicator (figure 8). Press down and hold for a minimum of 5 seconds. The device will automatically be locked in place on the skin tag. Lift the applicator away (figure 9).

Remove the paper liner by pulling the flap (figure 10).

Fold the cover over the skin tag and Press the surface of the plaster cover with a finger to ensure that the adhesive sticks well to the skin (figure 11) and leave in place for 6 days (figure 12).

Do not scratch, rub or pick the plaster. Showering can take place, however, do not soak the area in water and do not go swimming. Avoid soap, shampoo, hair products, body lotion, cream and oily substances on the area, as it can cause the plaster to loose prematurely.

For further instructions please find the online video on www.nilocin.com

WHAT TO EXPECT WHEN REMOVING the Nilocin® Skin Tag Treatment device

The Nilocin® Skin Tag Treatment device is removed after 6 days. When removing the device, the withered skin tag is normally removed as well. In some cases the skin tag is still attached to the body and has turned black. Do not try to pull off the skin tag, as it will fall off by itself after a few days. An adhesive bandage can be placed over the skin tag to hide it.

Should Nilocin® Skin Tag Treatment device fall off during the recommended period of use, do not replace it, but place an adhesive bandage over the skin tag, and wait 10 days to see if the treatment was successful. In most cases the flow of blood to the skin tag will have stopped after the device has been in place for 1 day and the skin tag will fall off by itself. If the treatment was not successful after 10 days waiting, apply a new Nilocin Skin Tag Treatment device on the skin tag and remove after 6 days.

SIDE EFFECTS

Nilocin® Skin Tag Treatment has no known side effects. The skin tag will be removed without pain and negligible scarring. A slight sensation during treatment might be felt after a few days. Leave the device in place. Insignificant bleeding might occur upon removal of the device. A tiny mark might appear on the skin, however, it will disappear after some time.

STORAGE

Store out of the reach of children. Store at 2-30°C, away from direct sunlight and in the original packaging. Do not use Nilocin® Skin Tag Treatment after the expiry date.

This Nilocin® Skin Tag Treatment product can be disposed as household waste.

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Nilocin® Skin Tag Treatment is a registered trademark. Nilocin® Skin Tag Treatment is patent protected.

Registration: Nilocin® Skin Tag Treatment is classified and registered as a medical device, class I, in accordance with the Medical Device Directive 93/42/EEC.



MD REF 101230

INGREDIENTS

Carrier: Polyester and synthetic rubber / Disc: Polyoxymethylene (POM) / Cover: Polyester and Acrylat

