

artwork information

STRAT JOB N°: OMEC\_PACK2\_0153  
ACCOUNT: Pierre Bemelmans  
DESIGNER: Ch. Matriche  
ARTWORK BY: Ch. Matriche  
DIMENSIONS: 210x297

CUTTERGUIDE:

- Received from client - final and digital
- Drawn by STRATEGIE DESIGN - Check carefully

document information

FILENAME: OMEC0153-WARTNER PACK PEN\_NEW COL\_LEAFLET\_2L\_A4.nl  
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FONTS: Sansation

printing information

PANTONE Reflex Blue C				

PRINTING PROCESS: -  
Nbr OF COLOURS: 1

REPRO HOUSE: -

PRINTER: -

amends

25.02.2011 Ch. Matriche

comments

STRATEGIE DESIGN ensures the integration of the PANTONE colours in the vectorial elements. The technical achievements such as integration of Pantone in the images, the overprinting and trapping management remains with the repro house.  
We refuse any responsibility for films and printproofs submitted to the client by third parties.

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# WARTNER®

## corn pen (4ml e)

### For the removal of corns and persistent calluses

#### READ THE ENTIRE INSTRUCTION LEAFLET BEFORE USING WARTNER CORN PEN

#### A. What is the Wartner Corn Pen and what is it used for?

The Wartner Corn pen is a medical device indicated for the treatment of thickened skin or skin lesions such as corns and severe or persistent calluses, which are caused by chronic pressure on the skin (for example, wearing footwear which is too tight). Constant friction induces the multiplication of skin cells which grow into thick and painful lesions. The pen applicator contains a highly concentrated corn removal gel. The gel promotes skin cell turnover which causes skin to peel. As this occurs, the thickened skin / corn will disappear and a new healthy skin is regenerated.

#### B. What should you know before using the Corn Pen?

Do not use if you are hypersensitive to the ingredient: Trichloroacetic acid. No interaction with other medication is known. No contraindications are known to be associated.

ted with the use of the Corn Pen. Do not use together with another corn treatment. In case of pregnancy, and lactation, consult your doctor or pharmacist prior to this treatment.

#### C. Instructions for use

Apply once daily for 4 days. After the treatment of 4 days, the skin will peel off over the next 4 days. You can carefully remove the peeling skin under lukewarm water. After the treatment, a new healthy skin (free from corns) will be formed. The corn may disappear from the first week of treatment. If the corn does not disappear completely, repeat the treatment after a 4 day break period. You can repeat this treatment schedule up to 4 times.

Note: you can use a file beforehand to peel off the excessive skin allowing the formulation to better penetrate the layers of the skin (see easy to use 4 step application)

#### D. Precautions

- For external use only.
- To be used by a single user. Not to

- be re-used by multiple users.
- As the formula can be corrosive to the eyes and other mucous membranes, do not use on the face or genital areas.
- Do not use on irritated skin, or skin which is infected, reddened or showing any sign of inflammation such as itching or swelling.
- Do not use on corns or calluses with birthmarks, dark moles, pigmented skin, or any other unusual looking skin conditions.
- Contact with healthy skin surrounding the corn or calluses should be avoided to not cause irritation.
- Excessive amount of formula may cause irritation.
- In case of irritation clean the area with lots of water.
- If after 4 treatments the corn does not disappear, please consult your doctor.
- If you have doubt whether the skin condition is a corn, please consult your doctor.
- You should consult your doctor in case the treated area gets inflamed, becomes red or painful.
- To maintain personal hygiene the product is meant to be used by a single user. Not to be re-used by multiple users.
- To maintain personal hygiene the applicator may be discarded before the expiry date in case it has been used for treatment of

- multiple warts (after treatment completion).
- E. Side effects**
- It is important to use the product exactly as instructed as overexposure to the formula could cause temporary burning, temporary pain, mild temporary ulceration and temporary hyper- or hypopigmentation.
- The skin may turn white temporarily after application.

#### F. Storage

Store in a safe, dry and dark place at room temperature (15-25°C). Keep out of reach and sight of children. Recap the pen firmly after use. Once the treatment is completed, carefully clean the pen with a tissue before storage. Keep away from direct light source as discoloration of the tip may occur due to reactivity of the gel with light.

#### Ingredient

Trichloroacetic acid

medical brands  
Veenbroederhof 96, 1019 HC Amsterdam, NL  
Distributor: Omega Pharma NV, Venecoweg 26, B-9810 Nazareth, BE  
More information: [www.wartner.com](http://www.wartner.com)

This leaflet was last revised on December 2011

#### EASY TO USE 4 STEP APPLICATION

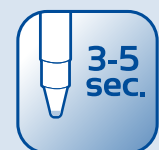
Prior to the treatment



First, soak the foot in warm water for 5 minutes and afterwards rub carefully the callous with a file. Dry it thoroughly so there is no water/droplets barrier between the corn/persistent callus and the Wartner TCA gel. Do not use the TCA gel when skin is bleeding/broken. File not included.



**STEP 1**  
Hold the pen vertically & click slowly the high position tip to liberate the gel.



**STEP 2**  
Allow the gel to lower into the tip for 3 to 5 seconds.



**STEP 3**  
Apply the cleared gel only on the corn or calluses (not on healthy skin surrounding it).



**STEP 4**  
Let the gel dry for 10-15 minutes before putting on shoes.

When the Wartner Corn pen is used for the first time, a large number of clicks is needed to lower the gel into the tip as the gel is stored in the top of the applicator to avoid any leakage prior to the first treatment.

The formula is very concentrated and only one drop is needed per application. Carefully cover the entire surface of the corn and not the healthy skin surrounding it. Once the treatment is completed, carefully clean the pen with a tissue before storage.

CE 0086

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