#### Carnation Callous Caps Salicylic Acid 40% w/w

Unique paste penetrates and helps remove callouses while the felt ring relieves pressure.

## **Recommended for**

the removal of callouses.

### Caution

For external use only.

#### CONTAINS PEANUT OIL. DO NOT USE IF You are allergic to peanut or soya.

#### Do not use:-

#### if you are diabetic

- i f skin close to the callous is inflamed orb roken
- I f you are using any other medicated product to treat your callous
- f or more than 2 weeks, except after medical advice
- f or any other purpose than the removal of callouses
- -i f you are allergic to any of the ingredients
- a fter the expiry date

#### Seek medical advice before use:-

- i f you have a circulatory disorder
- i fusing on children under 16
- -i f you are pregnant

If symptoms persist consult your doctor.



# **Directions for Use**

- 1.F or better adhesion clean and dry the feet.
- 2.R emove backing paper and position felt ring over callous.
- 3.F irmly fix in position. When properly applied it should not slip or move.
- 4.R emove after three days and clean away loose skin. Repeat process if callous has not been removed.

# Possible Side Effects

While using this product a mild degree of soreness may be experienced.

Occasionally local irritation or dermatitis (skinr ash) may occur. If this happens remove the plaster and clean and dry the area. Do not repeat treatment.

If you get any side effects, talk to your doctor, pharmacist or nurse. This includes any possible side effects not listed on this pack. You can also report side effects directly via the Yellow Card Scheme at: www.mhra.gov.uk/yellowcard

## **Ingredients and Storage**

Each medicated plaster contains Active Ingredient 40% Salicylic Acid. Also contains [Peanut0 ii], Yellow Beeswax, Partially Hydrogenated Wood Rosin, Vegetable Triglyceride, E124 Ponceau 4R, E110 SunsetY ellow.

Store in this pack at less than 30°C, away from direct sources of heat and humidity.

Keep out of the reach and sight of children.



Manufactured from sustainable forests

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