

Rose Spray Deodorant 100 ml

EAN: 4001638088084 FABRICANTE: WELEDA



It's a rose-scented deodorant spray that lasts 24 hours and is made entirely from natural ingredients, with no aluminum salts. It works by neutralizing bad body odors without interfering with the natural processes of the skin. In addition, it has a feminine floral touch in its fragrance.

DESCRIPTION

What is the Weleda Rose Spray Deodorant for?

This deodorant has improved its formula by incorporating two new ingredients with an antimicrobial effect, which makes it highly effective in neutralizing and preventing unpleasant body odours, offering long-lasting protection for up to 24 hours.

It is an ideal deodorant to use during pregnancy, lactation and sports activities, since it does not clog pores and allows the skin to maintain its natural regulation processes.

In addition, its harmonizing floral fragrance is made from bio damascena rose essential oils, which makes it a very feminine option.

What are the benefits of the Weleda Rose Spray Deodorant?

This product has been subjected to dermatological tests to verify its high skin tolerance, so it is safe to use. In addition, it is suitable for vegans, which means that it does not contain ingredients of animal origin nor has it been tested on animals.

What are the ingredients of Weleda Rose Spray Deodorant?

- Alcohol
- Water
- Triethyl Citrate
- natural essential oils
- Rosehip Leaf Extract: Rosehip leaves contain tannins and essential oils that have astringent, toning and revitalizing properties for the skin. Therefore, rose leaf extracts are excellent ingredients in cosmetic products designed to rejuvenate tired skin.
- Damask rose extract
- Glycerin
- limonene



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- linalool
- Citronellol
- benzyl alcohol
- benzyl benzoate
- benzyl salicylate
- natural essential oils
- Citral
- eugenol
- farnesol

How should the Weleda Rose Spray Deodorant be used?

When applying deodorant, gently spray onto clean, dry underarms. It is advisable to avoid applying it right after waxing to avoid irritation. Make sure not to spray into the eyes or mucous membranes, as this may cause discomfort.

