



TRIODERM®

Trioderm® Panthenol After Sun Spray, 150 ml

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General description

Spray to cool and soothe reddened skin. Relieves the burning sensation of skin after excessive sun exposure.

- Suitable for sensitive skin (fragrance-free), suitable for children.
- Calendula extract and olive oil regenerate skin affected by sun.
- Sea buckthorn extract and vitamin E reduce the impact of free radicals.
- Hydrovance® (Hydroxyethyl Urea) hydrates dry skin.

After application it creates a cooling film that softens, treats and hydrates the affected areas. The complex effect of the ingredients it contains brings relief, soothes and alleviates the affliction. It is easily applied and spread on sensitive and painful areas. After application the skin is soft and supple.

Directions for use

1. Shake well before application.
2. Apply to the affected area from a distance of 15–20 cm.
3. Gently rub the foam into the treated surface in circular motions and let it absorb into the skin, do not rinse.
4. Repeat the application as needed.

Contraindications

Not intended for treatment of severe burns, serious injuries and open wounds.

Warning

Extremely flammable aerosol. Pressurized container: may burst if heated. Keep away from heat, hot surfaces, sparks, an open flame or other sources of ignition. No smoking. Do not pierce or burn, even after use. Do not spray into open flames or other sources of ignition. Protect from sunlight. Do not expose to temperatures exceeding 50 °C. Keep out of reach of children. Dispose of contents/container by handing over to a collection point as hazardous waste.

Shelf life

Best used before the date indicated on the bottom of the container.

Ingredients

Aqua, butane, propane, panthenol, hydroxyethyl urea, palmitylamidopropyltrimonium chloride, propylene glycol, cetearyl alcohol, isopropyl myristate, hippophae rhamnoides fruit extract, rosmarinus officinalis leaf extract, olea europaea fruit oil, tocopheryl acetate, calendula officinalis flower extract, dicalcyl ether, isobutane, phenoxyethanol, ethylhexylglycerin



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