

PHOTO OF THE PRODUCT



NAME OF THE PRODUCT

Anti-Acne Dermo Purifying Cleanser with Salicylic Acid

CODE

CR11B

FORMAT

260 mL

DISPOSAL INDICATIONS & CERTIFICATIONS



BUSINESS PARTNER

Distributed by Aurodhea for Chogan Group S.p.A. Registered Office: via A. Olivetti, 24 ? 00131 Roma (RM) Headquarters: via A. Riccheo, 7 ? 76121 Barletta (BT) ITALY

DESCRIPTION

Aurodhea Anti-Acne Dermo Purifying Cleanser is ideal for deep facial cleansing. The antibacterial and regenerating action of Salicylic Acid makes it particularly suitable for skin with blackheads and impure, acne-prone one. Constantly caring for your face is very important. Shine, pimples and blackheads, in fact, are not the only consequences of excessive sebum secretion: oiliness leads to a build-up of harmful substances on the skin, such as smog and dust, which make its natural protective barrier insufficient to defend it against bacteria. Regular skincare with Aurodhea Dermo-purifying Cleanser, therefore, helps get rid of impurities and toxins, resulting in a more beautiful and radiant skin. DERMATOLOGICALLY TESTED CPNP REFERENCE: 2376768

HOW TO USE

Massage onto the face for two minutes and rinse with warm water. It is a very effective, soothing product. It respects natural pH, does not dry out skin and prevents unwanted shine, leaving the skin moisturized.

WARNING

Avoid release to the environment. Avoid any accidental damage or incorrect handling that might cause product leakage. Store in a cool, dry place away from heat sources.

INGREDIENTS (INCI)

Aqua, sodium lauroyl sarcosinate, glycerin, lauryl glucoside, cocamidopropyl betaine, propanediol, hydroxyethylcellulose, urtica dioica leaf extract, salvia officinalis leaf extract, tocopherol, xanthan gum, cellulose, isopropyl alcohol, salicylic acid, tetrasodium glutamate diacetate, benzoic acid, dehydroacetic acid, benzyl alcohol, sodium benzoate, potassium sorbate, parfum, sodium hydroxide.

PAO DEADLINE

6 Months

OTHER INFORMATION

Product from organic farming. Paraben-free, dye-free, allergen-free. TEST Dermatologically tested.