

Product code

TB5LMITN

Product description

HAIR & BODY WASH DAILY RECHARGE WITH SICILIAN BITTER ORANGE, IN 5 L TANK ECO&SAFE, ITINERA

Product profile

What is it

Daily Recharge hair & body wash with sicilian bitter orange

Why use it

Bitter orange grows and ripens in the unique climate of the Mediterranean, characterised by lush, fragrant, colourful vegetation. Its properties make it an excellent, refreshing and energising skin conditioner. Extracts from the peels of this delicious orange are used alongside plant-derived surfactants in our Daily Recharge, for gentle washing of even the most sensitive skin. Its formula, containing 95% natural ingredients, makes for visibly healthier hair and body that is not weighed down. It owes its naturally fresh perfume to a blend of intense yet delicately scented citrus fruits that draw their strength from the Sicilian soil. The colour is a natural characteristic of the product, and any changes in colour and odour do not alter the properties of this product as they are due to the presence of natural, organic substances.

Certification

Product suitable for vegans certified by VEGANOK

How to use

Lather over hair and body and rinse thoroughly. Repeat if desired.

Cosmetic characteristics

Appearance

Opalescent viscous liquid

pH

5,0 ± 0,2

Colour

Colorless

INCI Labelling

Aqua (Water), Ammonium lauryl sulfate, Cocamidopropyl betaine, Glycerin, Sodium chloride, Parfum (Fragrance), Sodium benzoate, Guar hydroxypropyltrimonium chloride, Limonene, Citrus aurantium amara (Bitter orange) peel extract, Polyquaternium-7, Linalyl acetate, Citric acid, Potassium sorbate, Hexyl cinnamal, Citrus aurantium flower oil, Linalool, Geraniol.(CPNP R1NT_R1)(A)



Logistic and technical
product details

Product size

5 L

Packaging
material

Bottle and cap HDPE 2

Manufacture

Made in Italy

Pieces per box

2

Box dimension

20,10 X 29,30 X 29,80
cm

Single box
gross weight

10,9 kg

Boxes per
pallet

48

Stockage
details

Store at a room
temperature of 10°C to
30°C, do not expose to
direct sunlight.

Certification

