

# **CARE LOTION**



Care Lotion for after work, suitable for hands, face and entire body

R0103
1000ml Soft Bottle
D2 / D3 Dispenser
Approx 1000 applications per cartridge



#### **Application Area**

Following light to severe skin stress: For care after frequent and intensive skin cleansing

For the regeneration of damaged skin areas

To maintain skin elasticity

#### **Product Description**

REGENT HEAVY DUTY is a hand cleanser containing natural scrubbing agents made of olive seed powder. The product is adapted to the natural pH-value of the human skin and is free from soaps or solvents.

# **Product Properties**

Substance-rich

Light refattening properties, easy to apply to skin and guickly absorbent

Suitable for all skin types

Can be used on the entire body

Special moisturiser prevents excessive drying of the skin

# **Composition according to INCI**

AQUA, ETHYLHEXYL STEARATE, GLYCERYL STEARATE, DECYL OLEATE, CETEARYL ALCOHOL, SORBITOL, CET-EARETH-20, PRUNUS AMYGDALUS DULCIS OIL, TOCOPH-EROL, PANTHENOL, BISABOLOL, RETINYL ACETATE, HYDROLYZED KERATIN, GLYCINE SOJA OIL, HELIANTHUS ANNUUS SEED OIL, CETYL PALMITATE, CETEARETH-12, XANTHAN GUM, PARFUM,

### **Application**

Gently massage the lotion into your skin using small, circular motions.

#### **Certificate of Dermatological Compatibility**

The dermatological compatibility of REGENT CARE LOTION has been carefully tested and proven. A printed certificate is available.

#### **Ecology**

The surfactants used fulfill the requirements of easy biological degradability as they are determined in the Regulation (EC) No 648/2004 on detergents. The laboratory testing of surfactants in the context of this regulation is based on the "Confirmatory Test" procedure of the OECD method.

## **Statutory Regulations**

REGENT CARE LOTION is subject to the Regulation (EC) No 1223/2009 on cosmetic products. Further details on handling the product can be obtained from the Group Data Sheets for skin products (for occupational use).

#### **Storage Instructions**

The product will keep for at least 30 months (from date of manufacture) if stored unopened at room temperature in the original packaging. The Period After Opening (PAO) is indicated on each tube / bottle / canister.