

CERTIFICATE OF ANALYSIS

Product Name: „Test Product Hand Cream“
Batch-No.: 200414
Art.-No.: 396/002/001 (4684)
Manufacturer: Dr. Schröder Cosmetics GmbH & Co. KG
Date of Manufacture: 01.04.2020
Quantity: 98,00 Kg
Release: 06.04.2020

General Data:

Customer:

Thierry GmbH, Motorstrasse 30, 70499 Stuttgart, Deutschland

Testing Facility:

Dr. Schröder Cosmetics GmbH, Industriestraße 3, 24598 Boostedt, Deutschland

Product Parameters:

1. Organoleptic

Viscous, homogenous, fine structured white O/W emulsion with shining surface and characteristic perfume.

2. General Product Parameter

Parameter analyzed

Value, determined

Purity / macroscopic:

OK

Density: d:20/4

0,982 g/ml

Viscosity 20°C:

78,00 mPas Viscosimeter RVF, spindle 7, 20 rpm, 2 min duration

Microbiology / Hygicult-Test:

< 10³ KBE / ml

pH-Value:

6,89

3. Galenic Parameter

Type of emulsion:

O/W emulsion

Color:

white

Glass plate test:

homogenous emulsion with fine structure. When spreading the emulsion on a glass plate no particles are visible and noticeable

4. Special-Features

None

5. Assessment

With the limits of this test program, this batch does meet the manufacturing instructions.

Date: 08.04.2020

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