

CERTIFICATE OF ANALYSIS

Name: 0481-994 - Cremor hydrophil.anion.TMF 1kg

Werkorder: 146417

Lot number: 21B04/V13258

Expiry date: 30/06/2023

| Parameter | Measured Value | Specification Value Range | Analysis Method |
|---|----------------|---------------------------|-----------------|
| Reference | | | |
| REFERENCE: Conforma | | | |
| Characters | | | |
| Description: White, homogeneous cream, greasy, spreads out easily | conform | conform | |
| Identification | | | |
| A.: Methyl- and propylparaben : HPLC | positive | positive | Conforma |
| B.: HPTLC | positive | positive | Conforma |
| Tests | | | |
| pH | 6,7 | 5,5 - 7,5 | Ph. Eur. |
| Emulsifying type: oil in water | conform | conform | Conforma |
| Microbial contamination | | | |
| TAMC | 0 cfu/g | < 100 cfu/g | Ph. Eur. |
| TYMC | 0 cfu/g | < 10 cfu/g | Ph. Eur. |
| Ps. aeruginosa | absent in 1g | absent in 1g | Ph. Eur. |
| St. aureus | absent in 1g | absent in 1g | Ph. Eur. |
| Assay | | | |
| Methylparaben | 0,0642 % m/m | 0,0540 - 0,0660 % m/m | Conforma |
| Propylparaben | 0,0305 % m/m | 0,0270 - 0,0330 % m/m | Conforma |
| Release | | | |
| Conclusion | conform | conform | |
| Date | 25/03/2021 | | |

This is a computerised print of the original, signed report of analysis.
This report of analysis is valid without any subscription.

Signed by: Filip Van Houtte
Qualified Person