

**CERTIFICATE of ANALYSIS (CoA)**

template version 1 - 14/12/2020

|   |   |              |                   |               |                |               |            |              |  |
|---|---|--------------|-------------------|---------------|----------------|---------------|------------|--------------|--|
| <p><b>2001100075</b></p> <p><b>PHYTOCREAM 2000 RSPO-MB</b></p> <p><b>RSPO-MB</b></p> <p><b>Certificate Number: ICEA 12/2022</b></p> | <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="padding: 2px;">batch number</td> <td style="padding: 2px;"><b>SM25090068</b></td> </tr> <tr> <td style="padding: 2px;">manufacturing</td> <td style="padding: 2px;">September 2025</td> </tr> <tr> <td style="padding: 2px;">retest/expiry</td> <td style="padding: 2px;">March 2027</td> </tr> <tr> <td style="padding: 2px;">release date</td> <td style="padding: 2px;"></td> </tr> </table> | batch number | <b>SM25090068</b> | manufacturing | September 2025 | retest/expiry | March 2027 | release date |  |
| batch number  | <b>SM25090068</b>   |              |                   |               |                |               |            |              |  |
| manufacturing   | September 2025  |              |                   |               |                |               |            |              |  |
| retest/expiry   | March 2027  |              |                   |               |                |               |            |              |  |
| release date  |   |              |                   |               |                |               |            |              |  |

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 analysis number MPV877/2025  
 request 2500006447  
 testing plan version 1

| method equipments and details  | actual results | release limits                        |
|--------------------------------|----------------|---------------------------------------|
| <b>group method MCQC01</b>     |                |                                       |
| Appearance .....               | Complies       | Waxy beads/flakes                     |
| Colour .....                   | Complies       | Ivory                                 |
| Odor .....                     | Complies       | Complies                              |
| <br><b>group method</b>        |                |                                       |
| saponification number .....    | 100.00 mgKOH   | min. 60,00 mgKOH<br>max. 100,00 mgKOH |
| <br><b>group method MCQC33</b> |                |                                       |
| Emulsion Test .....            | Complies       | Complies                              |
| <br><b>group method MCQC03</b> |                |                                       |
| pH on 10% emulsion .....       | 6.03           | min. 5,50<br>max. 7,00                |
| <br><b>group method MCQC29</b> |                |                                       |
| IR identification .....        | Complies       | Complies                              |

| method equipments and details    | actual results | release limits |
|----------------------------------|----------------|----------------|
| <b>group method MCQC27</b>       |                |                |
| S.aureus Research .....          | Complies       | Absent/1g      |
| P. aeruginosa Research .....     | Complies       | Absent/1g      |
| Candida albicans Research .....  | Complies       | Absent/1g      |
| Enterobacter Research .....      | Complies       | Absent/1g      |
| <b>group method MCQC22</b>       |                |                |
| Total Count ("0" means "<10ufc") |                |                |
| TAMC .....                       | 0 UFC          | n.m.t. 100 UFC |
| TYMC .....                       | 0 UFC          | n.m.t. 10 UFC  |
| Total Count .....                | 0 UFC          | n.m.t. 100 UFC |

This Certificate of Analysis has been issued electronically

timestamp 30/09/2025 11:56:07

 QC Head

As general policy, RELEASE LIMITS may be not matching conformity limits for the product shelf lifetime.  
Please refer to Technical File/Product Dossier/Product Information file/Technical Data Sheet.