

SCI Prill

Lot 20642360

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| Characteristic/Method                               | UOM      | Result          | Specification |
|---|----------|-----------------|---------------|
| Active Ingredient Content<br>QCCL-2006              | Weight % | 89.74           | min. 84.00    |
| Color, APHA - 5% in 30/70 n-Pr<br>QCCL2015          |          | 19              | 0 - 50        |
| Appearance, 5% in 30/70 n-Prop / Water<br>QCCL-2007 |          | Pass            |               |
| Appearance, @25 °C<br>QCCL-2007                     |          | Off White Prill |               |
| Free Fatty Acid<br>QCCL-2029                        | Weight % | 3.23            | 0.00 - 6.00   |
| FTIR Analysis<br>QCCL-2041                          |          | Pass            |               |
| pH, 1% Aqueous<br>QCCL-2046                         |          | 6.4             | 4.5 - 7.5     |
| Water % by Karl Fischer<br>QCCL-2044                | Weight % | 0.08            | 0.00 - 1.00   |
| Recertified?  |          | No              |               |
| NEXT INSPECTION DATE                                |          | 08/17/2019      |               |

Manufacturing Date: 27.08.2017

Guaranteed value NAIS >= 0.00 <= 6.00

Guaranteed value SVS >= 0.00 <= 100.00

Expiration date will occur two years from manufacturing date.

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The aforementioned data shall constitute the agreed contractual quality of the product at the time of passing of risk. The data are controlled at regular intervals as part of our quality assurance program. Neither these data nor the properties of product specimens shall imply any legally binding guarantee of certain properties or of fitness for a specific purpose. No liability of ours can be derived therefrom.

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|-----------------------|-----|--------|---------------|
|-----------------------|-----|--------|---------------|

THIS CERTIFICATE OF ANALYSIS HAS BEEN PRODUCED ELECTRONICALLY AND IS VALID WITHOUT A SIGNATURE.

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