

Fagron Services B.V.  
Molenwerf 13  
Uitgeest, 1911 DB  
NL

Client Account Number: A00497292BNI  
Eurofins Quote Number: WB9XPH21016607

| Eurofins Sample Number EB22AA0870-5   |  |                    |      |
|---|--|--------------------|------|
| Original Received Date:   | 02-Feb-2022                                |                    |      |
| Description:  | SyrSpend SF Alka Unflavoured               |                    |      |
| Lot Number:   | 22A12-F24                                  |                    |      |
| Containers Submitted:   | 3 Tank(s)                                  |                    |      |
| General Method Reference: 14ACE102 and 1-P-LB-WI-9043482 and Current EP 2.6.12,2.6.13, Not Validated method. Testing is for information only. Method suitability as required by the compendia was not performed on this product at Eurofins Pharma Quality Control for microbiology |  |                    |      |
| Analysis  | Specification                              | Result             | Unit |
| Organoleptic Description  | White free flowing powder                  | Meets Requirements | ---  |
| Method: 14ACE102<br>Analysis Date: 11-Feb-2022 to 11-Feb-2022   |  |                    |      |
| Identification by Iodine reaction   | Orange-Red to deep blue                    | deep blue          | ---  |
| Method: 14ACE102<br>Analysis Date: 11-Feb-2022 to 11-Feb-2022   |  |                    |      |
| Identification of Carbonates  | Effervescence is observed                  | Meets Requirements | ---  |
| Method: 14ACE102<br>Analysis Date: 11-Feb-2022 to 11-Feb-2022   |  |                    |      |
| Identification of Calcium   | Yellowish-red color to a nonluminous flame | Meets Requirements | ---  |
| Method: 14ACE102<br>Analysis Date: 11-Feb-2022 to 11-Feb-2022   |  |                    |      |
| Calcium Carbonate Content   | 48.2 to 58.9                               | 51.1               | %    |
| Begin<br>Method: 14ACE102<br>Analysis Date: 17-Feb-2022 to 17-Feb-2022  |  |                    |      |



| Analysis   | Specification   | Result             | Unit  |
|--|---|--------------------|-------|
| <b>Calcium Carbonate Content</b>   | 48.2 to 58.9  | 50.0               | %     |
| Midden<br>Method: 14ACE102<br>Analysis Date: 17-Feb-2022 to 17-Feb-2022                            |   |                    |       |
| <b>Calcium Carbonate Content</b>   | 48.2 to 58.9  | 50.9               | %     |
| Eind<br>Method: 14ACE102<br>Analysis Date: 17-Feb-2022 to 17-Feb-2022                              |   |                    |       |
| <b>pH</b>  | >7.0  | 9.8                | ----  |
| Method: 14ACE102<br>Analysis Date: 14-Feb-2022 to 14-Feb-2022                                      |   |                    |       |
| <b>Water solubility</b>  | The resulting suspension forms a cloudy, viscous liquid | Meets Requirements | ----  |
| Method: 14ACE102<br>Analysis Date: 11-Feb-2022 to 11-Feb-2022                                      |   |                    |       |
| <b>TAMC acc to HM</b>  | ≤ 100   | < 10               | CFU/g |
| Method: Current Ph Eur (2.6.12), Not validated Method<br>Analysis Date: 09-Feb-2022 to 14-Feb-2022 |   |                    |       |
| <b>TYMC acc. to HM</b>   | ≤ 10  | < 10               | CFU/g |
| Method: Current Ph Eur (2.6.12), Not Validated Method<br>Analysis Date: 09-Feb-2022 to 14-Feb-2022 |   |                    |       |
| <b>Escherichia coli search acc to HM</b>   | Absence   | Absence            | /1 g  |
| Method: Current Ph Eur (2.6.13), Not Validated method<br>Analysis Date: 09-Feb-2022 to 14-Feb-2022 |   |                    |       |
| <b>Sample Compliance Assessment</b>  |   |                    |       |
| EB22AA0870-5 meets the requirement(s) for all listed test(s) where specifications were applied.    |   |                    |       |



| Eurofins BPT Testing Facility  | Test  |
|--|---|
| Eurofins Pharma Quality Control Les Ulis Testing<br>9 Avenue de Laponie<br>91978 Les Ulis, Courtaboeuf Cedex<br>FRANCE | Calcium Carbonate Content<br>Identification by Iodine reaction<br>Identification of Calcium<br>Identification of Carbonates<br>Organoleptic Description<br>pH<br>Water solubility |
| Eurofins Pharma Quality Control Ste Croix en Plaine<br>16 Rue Clément Ader<br>68127 Sainte-Croix-en-Plaine<br>FRANCE   | Escherichia coli search acc to HM<br>TAMC acc to HM<br>TYMC acc. to HM  |

**Contracted Company: Eurofins Pharma Quality Control Les Ulis Testing**

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*Questions about this report should be directed to your project manager or the general email listed above.*



Reviewed and electronically signed for Qualified Person Approval by  
Alexandra HAIRON, Valideur  
for Eurofins Pharma Quality Control SAS, on 04-Mar-2022 09:17:34 UTC+01:00