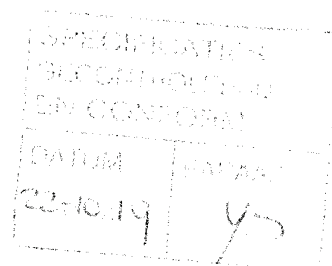


Product/sample name : Acidum flufenamicum; 503912
Client-code : 129
Project-code : 0116880
Batch number : 19113-F01
Analysis : BP80 add. 86 and Client specification
Version : 1

| Test | Test method | Specification | Result | Complies |
|-------------------------|---------------|--|--------------------------------|----------|
| Characters | Appearance | Pale yellow, crystalline powder | Pale yellow crystalline powder | Yes |
| Identity A | App. II A | Compared to reference | Conform (2x) | Yes |
| Identity B | Monograph | Strong bluish-white fluorescence under UV-light | Conform | Yes |
| | | Strong greenish-yellow fluorescence under UV-light | Conform | Yes |
| Light absorbtion* | Monograph | 287 nm: 0.55 - 0.59 | 0.57 | Yes |
| | | 344 nm: 0.28 - 0.31 | 0.29 | Yes |
| Copper | Monograph | ≤ 20 ppm | 0 ppm | Yes |
| Related substances | Monograph | ≤ 0.2 % | < 0.2 % | Yes |
| Loss on drying | Monograph | ≤ 0.5 % | 0.3 % | Yes |
| Sulfated ash | App. IX A (I) | ≤ 0.1 % | < 0.1 % | Yes |
| Assay | Monograph | 99.0 - 101.0 % | 100.0 % | Yes |
| 3-Aminobenzotrifluoride | Monograph | ≤ 100 ppm | < 100 ppm | Yes |

* Remark: according to BP80



QA-statement:

This study met the criteria for a valid test and was performed in compliance with the Good control Laboratory Practice as defined in the Guide to Good Manufacturing Practice for Medicinal Products in the European Community. The reported results adequately reflect the raw data of the study.

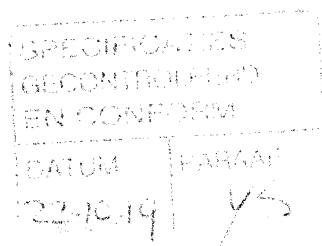
Conclusion:

The results do comply with the specifications

This certificate is approved by Manager QA on 16 October 2019

Product/sample name : Acidum flufenamicum; 503912
 Client-code : 129
 Project-code : 0116880-RS
 Batch number : 19I13-F01
 Analysis : BP 2019
 Version : 1

| Test | Test method | Specification | Result | Complies |
|-------------------|-------------|--|--|----------|
| Residual solvents | 2.4.24 | N,N- dimethylformamide: ≤ 880 ppm Toluene ≤ 890 ppm | Not detectable with this method 420 ppm | Yes |




QA-statement:

This study met the criteria for a valid test and was performed in compliance with the Good control Laboratory Practice as defined in the Guide to Good Manufacturing Practice for Medicinal Products in the European Community.
 The reported results adequately reflect the raw data of the study.

Conclusion:

The results do comply with the specifications

This certificate is approved by Manager QA on 17 October 2019

 17 Oct 19