

## Certificate of analysis

1415311 Order-no:

**Next Valley** 

FLADRAFINIL Description

20220218 Client project-no

17:37 18-02-2022 Sample date 17-02-2022 Sample received

03-03-2022 Report date

Lot-no

0,100 Quantity (kg)

Supplier 002 Supplier

Dennis Mail Sample delivery Sampling

Plastic bag Packing Sample temperature Roomtemperature

Sample and packing intact Sealed No Sample condition

Test Result

Near Infra Red

Metals and Minerals			
I 5702	Applied NIR-calibration	fladrifinil	
I 5701	NIR Product Identification	Uitgevoerd	

Metals and Minerals				
I 6180	Mercury (Hg) - Hg-analyser (microwave destruction)	Q	< 0.010	mg/kg
I 6333	Arsenic (As) - ICP-MS - A6300 (microwave destruction)	Q	< 0.05	mg/kg
I 6348	Cadmium (Cd) - ICP-MS - A6300 (microwave destruction)	Q	< 0.03	mg/kg
I 6382	Lead (Pb) - ICP-MS - A6300 (microwave destruction)	Q	< 0.02	mg/kg

Start date analysis: 21-02-2022, end date: 23-02-2022.

Findings are based on the sample as submitted. For more detailed information on applied methods please contact the operational manager

Any interpretation of analytical results mentioned on this certificate lies outside the scope of accreditation.

info@nutrilab.nl

www.nutrilab.nl

With the unit % is meant: w/w% unless otherwise stated

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Operational manager: ing. T. Boogaard

Nutrilab by Postbus 7, 4284 ZG Rijswijk Burgstraat 12, 4283 GG Giessen

t. (0183) 44 63 05

KvK 18114291 f. (0183) 44 25 97 BTW NL002007654B01



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Explanation of symbols:

- RvA accreditated test
- Test performed by Nutrilab BV
  Test performed by sub-contractor



Product code 90212-80-9