



Order-no : 886324

Next Valley B.V.

|                   |                       |                    |                             |
|-------------------|-----------------------|--------------------|-----------------------------|
| Description       | : ASHWAGANDHA EXTRACT |                    |                             |
| Productcode       | : 90147-43-6          |                    |                             |
| Client project-no | : 20201022            |                    |                             |
| Weblims-no.       | : 199528              |                    |                             |
| Sample received   | : 22-10-2020          | Sample date        | : 01-08-2020 16:55          |
| Report date       | : 27-10-2020          |                    |                             |
| Lot no.           | : 20200727            | Production date    | : 27-07-2020                |
| Quantity (kg)     | : 0,100               | Expiry date        | : 26-07-2022                |
| Supplier          | : Supplier 003        |                    |                             |
| Sampling          | : Dennis              | Sample delivery    | : Mail                      |
| Packing           | : Plastic bag         | Sample temperature | : Roomtemperature           |
| Sealed            | : No                  | Sample condition   | : Sample and packing intact |

| Test  | Result              |
|---|---------------------|
| Near Infra Red  |                     |
| I 5701 NIR Product Identification                                       | Uitgevoerd          |
| I 5702 Applied NIR-calibration  | Ashwagandha extract |
| Metals and Minerals   |                     |
| I 6180 Mercury (Hg) - Hg-analyser - A6180 (equal to NEN-EN 13805/13806) | < 0.01 mg/kg        |
| I 6333 Arsenic (As) - ICP-MS - A6300 (equal to NEN-EN 13805/15763)      | < 0.05 mg/kg        |
| I 6348 Cadmium (Cd) - ICP-MS - A6300 (equal to NEN-EN 13805/15763)      | < 0.03 mg/kg        |
| I 6382 Lead (Pb) - ICP-MS - A6300 (equal to NEN-EN 13805/15763)         | < 0.02 mg/kg        |

Start date analysis: 23-10-2020, end date: 27-10-2020.

Findings are based on the sample as submitted. For more detailed information on an applied method and the corresponding measurement uncertainty please contact our Customer Service.

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

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

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Operational manager : ing. T. Boogaard

