

This analysis was performed at our Moderna Site in the Chemisty Facility

Registed Office, Allergen and Chemistry Laboratories:-Unit 1B, Moderna Bus. Park, Mytholmroyd, W. Yorkshire, HX7 5QQ

Reception Telephone: 01422 405678 Email chemistry@micro-search.co.uk Technical Centre, Microbiology and Molecular Laboratories:-Brearley Lane, Luddendenfoot, West Yorkshire, HX2 6JB

Customer Services csa@micro-search.co.uk



1916

FAO Quality Manager The Organic Protein Company 2 Kings Barn Farm Cottages Peppers Lane

Ashurst West Sussex BN44 3BB Certificate No: 90501131 / 1 Job No: C3-08-00481

Date Started: 10/08/2023
Date Complete: 25/08/2023
Report Date: 25/08/2023

Suite: TOPC01C

Order no: None Quoted

CERTIFICATE OF ANALYSIS

Description: Madagascan Vanilla Organic Whey Protein

Batch code: 230718

Test Method	Analysis Specification	Results
CH4905	Energy kcal/100g	369
CH4905	Energy kJ/100g	1558
CH4028	Protein (Nx6.38) g/100g	69.6
CH4031	Fat (Total) g/100g	2.4
CH4030	Saturates g/100g	1.6
CH4030	Monounsaturates g/100g	0.4
CH4030	Polyunsaturates g/100g	0.3
CH4030	Trans g/100g	< 0.1
CH4905	Total Carbohydrate g/100g	24.6
CH4905	Available Carbohydrate g/100g	9.9
CH4034	Total sugar g/100g	9.9
CH4009	Dietary Fibre (AOAC) g/100g	14.7
CH4011	Sodium mg/100g	136
CH4026	Moisture (Vacuum) g/100g	1.3
CH4006	Ash g/100g	3.5
CH4905	Salt: estimated from sodium g/100g	0.34

Microsearch Laboratories Ltd acknowledge that the sample was received in a suitable condition for analysis.

Checked/Signed by

Neil Smith

Deputy Chemistry Manager

Whilst Microsearch Laboratories Ltd accept responsibility for ensuring that reports reach the correct customer, the Company will not accept responsibility for reports that are misrouted by the customer on receipt This test report shall not be reproduced except in full, without written approval of the laboratory. The results relate only to the item(s) tested. If you do receive this report in error, please notify Microsearch.

Whilst Microsearch Laboratories Ltd accept responsibility for ensuring that all samples are analysed in accordance with the standard operating procedures, the Company cannot accept responsibility for the condition of samples on receipt. Please refer to the terms & conditions (Section 2) for guidance on sampling and storage requirements.