



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

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1916

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Certificate No: 90508874 / 1  
Job No : C3-10-00706  
Date Started: 19/10/2023  
Date Complete: 24/10/2023  
Report Date: 24/10/2023  
Suite: DALZ34C  
Order no: None Quoted

## CERTIFICATE OF ANALYSIS

Description: cauliflower crisps base  
Customer: Nudie

Day: day Storage: ambient

Test Method	Analysis Specification	Results
CH4905	Energy kcal/100g	514
CH4905	Energy kJ/100g	2148
CH4028	Protein (Nx6.25) g/100g	5.4
CH4028	Nitrogen g/100g	0.87
CH4031	Fat (Total) g/100g	27.7
CH4030	Saturates g/100g	1.5
CH4030	Monounsaturates g/100g	17.2
CH4030	Polyunsaturates g/100g	7.8
CH4030	Trans g/100g	< 0.1
CH4905	Total Carbohydrate g/100g	63.6
CH4905	Available Carbohydrate g/100g	58.1
CH4034	Total sugar g/100g	0.3
CH4009	Dietary Fibre (AOAC) g/100g	5.5
CH4011	Sodium mg/100g	558
CH4021	Moisture g/100g	0.6
CH4006	Ash g/100g	2.7
CH4905	Salt: estimated from sodium g/100g	1.40

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

Checked/Signed by

Neil Smith

Deputy Chemistry Manager

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