CERTIFICATE **OF ANALYSIS**



LABORATORY REPORT REPORT REGISTRATION **ANALYSIS ANALYSIS** RECEIPT REPORTED REFERENCE REFERENCE **VERSION** DATE STARTED COMPLETE DATE DATE 732597 732597-1 1 07/03/2024 08/03/2024 08/03/2024 11/03/2024 14/03/2024

LABORATORY i2 F.A.S.T Maxted House 13 Maxted Road Hemel Hempstead HP2 7DX

CUSTOMER Typhoo Pasture Road Wirral **CH46 8SE**

Sample Information

PRODUCT	Chai & Liquorice
MATRIX	SANTE Group 6 - Solid Material
ROUTINE STATUS	Routine

Sample information provided by the client

MRL Summary

		Pesticide (Group					Other
Number of po	ositives above Limit of Qua	Intification						0
				E	U	G	B	
Active	Pesticide Type	Pesticide Class	Level Found	MRL mg/kg	% of MRL	MRL mg/kg	% of MRL	Accred.
There are no	positive results.							

All Results

Technique: P005-LC MS MS / Accreditation: None / mg/kg

Compound	LOD	Level Found	Accred	Compound	LOD	Level Found	Accred
Chlorate	0.01 mg/kg	< 0.01 mg/kg	None	Perchlorate	0.01 mg/kg	< 0.01 mg/kg	None

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.
Tests covered by this certificate were conducted in accordance with 12 F.A.S.T's SOPs.
Note: All assessments of compliance with specifications are based on actual analytical results with no contribution from uncertainty of measurement. Application of uncertainty of measurement would provide a range within which the true result lies. Estimates of measurement uncertainty are available for all accredited methods in the Documents section of LIMS.
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LOD = Limit of Determination. This is the lowest reportable limit of the test.

All analysis was carried out at i2 FAST, Maxted House, 13 Maxted Road, Hemel Hempstead, HP2 7DX

Technical Reviewer	Role
Mr Jonathan Horner	Chief Technical Scientist
Authorised By	Role



Pesticide Group

Other

Chlorate

Perchlorate

