## CERTIFICATE **OF ANALYSIS**



**LABORATORY** REPORT REPORT REGISTRATION **ANALYSIS ANALYSIS** RECEIPT REPORTED REFERENCE REFERENCE **VERSION** DATE STARTED COMPLETE DATE DATE 734810 734810-1 1 12/03/2024 18/03/2024 20/03/2024 08/04/2024 08/04/2024

**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	Morning Time	MATRIX	Food (Liquid)
BATCH NUMBER	L4011	ROUTINE STATUS	Routine
COOKING INSTRUCTIONS	Use 1g tea-Add 100ml boiling water- Infuse for 4 minutes – stir- Remove tea leaves and test liquor	SAMPLE DESCRIPTION	MORNING TIME
		TRACEABILITY	SAMPLE
DATE SAMPLED (DD/MM/YY)	12/03/2024	USE BY DATE (DD/MM/YY)	31/01/2027
PO NUMBER	H&H	VARIETY	HERBAL
PRE PRINTED BARCODE	PP1466C3		

Sample information provided by the client

## Results

Test Name	Result	LOD	Technique	Accred.
Caffeine (Tea)	< 0.005 g/100g	0.0 g/100g	Sub-Contract-HPLC	None
Sample Preparation - Brewing	Complete		NT001 - Cooking	None

The results reported relate to samples received in the laboratory and may not be representative of a whole batch.

Technical Reviewer	Role
Miss Megan Poyner	Customer Services Technical Account Manager
Authorised By	Role
Ashley Stringer	Senior Customer Service Advisor

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. This certificate should not be reproduced, except in full, without the express permission of i2 F.A.S.T

LOD = Limit of Determination. This is the lowest reportable limit of the test.

Analysis using techniques NT001 - Cooking was carried out at i2 FAST, Maxted House, 13 Maxted Road, Hemel Hempstead, HP2 7DX

Analysis using techniques Sub-Contract-HPLC was carried out at Subcontract - Premier Analytical Services, The Lord Rank Centre, Lincoln Road, High Wycombe, Buckinghamshire, HP12 3QS UKAS