

CERTIFICATE OF ANALYSIS



LABORATORY REFERENCE	REPORT REFERENCE	REPORT VERSION	REGISTRATION DATE	RECEIPT DATE	ANALYSIS STARTED	ANALYSIS COMPLETE	REPORTED DATE
781768	781768-1	1	03/06/2024	05/06/2024	28/06/2024	03/07/2024	04/07/2024

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	Raspberry Leaf	SAMPLE DESCRIPTION	Finished Goods
MATRIX	Food (Solid)	TRACEABILITY	Sample
BATCH NUMBER	4122	USE BY DATE (DD/MM/YY)	31/05/2027
DATE SAMPLED (DD/MM/YY)	03/06/2024	VARIETY	H&H Raspberry Leaf
PO NUMBER	Infusions		
PRE PRINTED BARCODE	PP1466EE		
ROUTINE STATUS	Routine		

Sample information provided by the client

Results

Test Name	Result	Client Spec	LOD	Technique	Accred.
Aerobic Colony Count	< 10000.0 CFU/g	> 1000000.0 to < 10000000.0 >= 10000000.0	10 CFU/g	M001-1a-PCA@30C-48hr	UKAS
Beta Glucuronidase Positive Escherichia coli	< 10.0 CFU/g	>= 10.0	10 CFU/g	M005-1-TBX@44C-24hr	UKAS
Salmonella spp	Un-testable ⁽²⁴⁾	Not Detected		M020-1a-VIDASUP-Detection-24hr	UKAS
Total Mould Count	380 CFU/g	>= 10000.0	20 CFU/g	M008-1-DRBC@25C-120hr	UKAS
Total Yeast Count	360 CFU/g	>= 10000.0	20 CFU/g	M008-1-DRBC@25C-120hr	UKAS

AMBER = WARNING RED = FAIL

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 i2 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 Detection. This is the lowest reportable limit of the test.

Accreditation shown as "UKAS" refers to accreditation to ISO/IEC 17025:2017.

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

24 - Un-testable - Insufficient sample received to conduct analysis

Technical Reviewer	Role
Mr Martin Lewis	Principal Microbiologist & Microbiology Laboratory Manager
Authorised By	Role
Ashley Stringer	Senior Customer Service Advisor



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