

LABORATORY	REPORT	REPORT	REGISTRATION	RECEIPT	ANALYSIS	ANALYSIS	REPORTED
REFERENCE	REFERENCE	VERSION	DATE	DATE	STARTED	COMPLETE	DATE
781538	781538-1	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	Green & Ginger	SAMPLE DESCRIPTION	Finished Goods
MATRIX	Food (Solid)	TRACEABILITY	Sample
BATCH NUMBER	L4059	USE BY DATE (DD/MM/YY)	28/02/2027
DATE SAMPLED (DD/MM/YY)	03/06/2024	VARIETY	H&H Green & Ginger
PO NUMBER	Infusions		
PRE PRINTED BARCODE	PP1466DB		
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	< 20.0 CFU/g	>= 10000.0	20 CFU/g	M008-1-DRBC@25C-120hr	UKAS
Total Yeast Count	< 20.0 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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