

CERTIFICATE OF ANALYSIS

Company: Dirtea Ltd
Address: Kennedy House
115 Hammersmith Road
London
W14 0QH

Certificate no: 6014026_1
Date Received: 12/12/2024
Test Date: 12/12/2024
Report Date: 18/12/2024
Submission No: 24-58228
Lab No: 6014026
Deviation Assessment: N

Type: FOOD
Trace ref: MICRO FOOD
Description: Coffee Superblend 150g v3
Comments: x5 150g pouch

Sample date: 12/12/2024

Determination	Result	Method
Aerobic colony count at 30°C 48 hours	2300 cfu/g	M001(LF)
Enterobacteriaceae (P)	240 cfu/g	M002(LF)
β-glucuronidase-positive Escherichia coli	< 10 cfu/g	M023(LF)
Coagulase positive Staphylococci (including Staphylococcus aureus)	< 20 cfu/g	M005(LF)
Bacillus cereus (P)	< 20 cfu/g	M009(LF)
Yeast (Aw <0.95)	< 20 cfu/g	M051(LF)
Mould (Aw <0.95)	120 cfu/g	M051(LF)
Enumeration of Listeria spp.	< 10 cfu/g	M026(LF)
Detection of Salmonella spp. by OBOP-S	Not Detected in 25g	M164(LF)
Detection of Listeria spp. by OBOP-L	Not Detected in 25g	M163(LF)

Abbreviations: X = testing not required, (P) = presumptive, ~ = approximately, > = approximately greater than, < = less than. Tests marked with * are outside the UKAS scope of accreditation for One Scientific Ltd. Tests marked with # have been subcontracted to an external laboratory. Location of testing is shown in brackets after the method code: LF = One Scientific Ltd. Unit F, 7A4 Victoria Road, Avonmouth, Bristol BS11 9DB, L3 = One Scientific Ltd. Unit 3, Avon Riverside Estate, Victoria Road, Avonmouth, Bristol BS11 9DB. This report shall not be reproduced except in full, without the written approval of One Scientific Ltd. Information relating to sample/s before receipt by the laboratory are provided by the customer unless otherwise stated as a comment, and this information can affect the validity of results. These results are representative of the sample as supplied by the client. Calculations of energy values are performed according to Regulation (EU) No 1169/2011. Unless reported, alcohol, polyols and organic acids have not been considered in the energy calculation. Calculations of meat content are defined by the test name. Meat content values are not corrected for non-meat sources of protein or fat unless stated in the report. Meat content may be an overestimate if connective tissue analysis is not requested. Comments, opinions and interpretations expressed herein are outside the scope of UKAS accreditation. Deviation assessments have been carried out on all samples submitted for testing. Deviating samples have been allocated a code determined by the reason for deviation. As a result of the deviation the reliability of the results may be affected. Explanation of this coding is as follows: A) Insufficient sample provided (see comments), B) Sample not submitted in an appropriate container/sample does not contain an appropriate preservative/neutralising agent, C) No sampling date/time provided when pertinent, D) Sample submitted outside permitted holding/transit times/temperatures, E) Analysis not carried out within permitted test holding times, G) Sample used to perform temperature check, H) The sample DNA is of low quality/quantity and may affect the LOD of the test, N) No deviations, O) Other (see comments), P) Sample packaging/container damaged, R) Retest performed on a sample where the packaging atmospheric conditions may not be representative of the original sample.

Signed by:



Sonia Gaspar, Senior Laboratory Technician