Eurofins SFA (S&N West)

2841 Dow Avenue Suite 200
Tustin, California 92780
+1 714-543-2211
SH-FTUS035-SampleReceiving@FT.EurofinsUS.com

Coffree LLC

ANALYTICAL REPORT

AR-26-T6-000398-01

PO#: Prepaid

Received On: 19Jun2026
Reported On: 21Jul2026

Eurofins Sample Code:	947-2026-06230002	**Sample Registration Date:**	19Jun2026
Client Sample Code:		**Condition Upon Receipt:**	acceptable, non-perishable
Sample Description:	Box of 24 count packets of 0% Decaf Instant Coffee	**Sample Reference:**	Lot: M02538S, Best By: 28 May 2028

UMJJM - Moulds - FDA BAM Chapter 18 mod.	**Reference**	**Accreditation**	**Completed**	**Sub**
	FDA BAM Chapter 18 mod.		16Jul2026	2

Parameter	**Result**
Mold	< 10 cfu/g
Yeast	< 10 cfu/g

FS35R - Microplastics by Raman Method > 20 µm up to 500 µm	**Reference**	**Accreditation**	**Completed**	**Sub**
	No Reference		21Jul2026	1

Parameter	**Result**
Report	See attached report

Eurofins Sample Code:	947-2026-06230003	**Sample Registration Date:**	19Jun2026
Client Sample Code:		**Condition Upon Receipt:**	acceptable, non-perishable
Sample Description:	Box of 24 count packets of 100% Regular Instant Coffee	**Sample Reference:**	Lot: M023690, Best By: 12/2027

UMJJM - Moulds - FDA BAM Chapter 18 mod.	**Reference**	**Accreditation**	**Completed**	**Sub**
	FDA BAM Chapter 18 mod.		16Jul2026	2

Parameter	**Result**
Mold	< 10 cfu/g
Yeast	< 10 cfu/g

FS35R - Microplastics by Raman Method > 20 µm up to 500 µm	**Reference**	**Accreditation**	**Completed**	**Sub**
	No Reference		21Jul2026	1

Parameter	**Result**
Report	See attached report

Subcontracting partners:

1 - Test America, Inc., IA
2 - Eurofins Microbiology Laboratories (New Berlin), Wisconsin

Coffree LLC

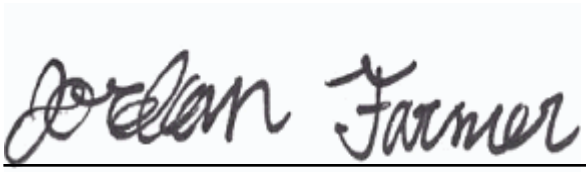
ANALYTICAL REPORT

AR-26-T6-000398-01

PO#: Prepaid

Received On: 19Jun2026
Reported On: 21Jul2026

Respectfully Submitted,



Jordan Farmer
Chemist Eurofins SF Analytical Laboratories, Inc.

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ANALYTICAL REPORT

PREPARED FOR

Attn: SN Project
Eurofins SFA SN Special Analysis West
2841 Dow Avenue
Suite 200
Tustin, California 92780

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JOB DESCRIPTION

Microplastics

JOB NUMBER

320-133918-1

Eurofins Sacramento
880 Riverside Parkway
West Sacramento CA 95605

See page two for job notes and contact information.

my EOL

Job Notes

This report may not be reproduced except in full, and with written approval from the laboratory. The results relate only to the samples tested. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

The test results in this report relate only to the samples as received by the laboratory and will meet all requirements of the methodology, with any exceptions noted. This report shall not be reproduced except in full, without the express written approval of the laboratory. All questions should be directed to the Eurofins Environment Testing Northern California, LLC Project Manager.

Authorization



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Authorized for release by
Linda C. Laver, Senior Project Manager
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(916)374-4362

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Definitions/Glossary

Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Qualifiers

Microplastics

Qualifier	Qualifier Description
J	Result is less than the RL but greater than or equal to the MDL and the concentration is an approximate value.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
☼	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CFU	Colony Forming Unit
CNF	Contains No Free Liquid
DER	Duplicate Error Ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL	Detection Limit (DoD/DOE)
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision Level Concentration (Radiochemistry)
EDL	Estimated Detection Limit (Dioxin)
LOD	Limit of Detection (DoD/DOE)
LOQ	Limit of Quantitation (DoD/DOE)
MCL	EPA recommended "Maximum Contaminant Level"
MDA	Minimum Detectable Activity (Radiochemistry)
MDC	Minimum Detectable Concentration (Radiochemistry)
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
MPN	Most Probable Number
MQL	Method Quantitation Limit
NC	Not Calculated
ND	Not Detected at the reporting limit (or MDL or EDL if shown)
NEG	Negative / Absent
POS	Positive / Present
PQL	Practical Quantitation Limit
PRES	Presumptive
QC	Quality Control
RER	Relative Error Ratio (Radiochemistry)
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
TNTC	Too Numerous To Count

Methodology:

Definition: Microplastics in Drinking Water by the California State Water Board	'Microplastics in Drinking Water' are defined as solid polymeric materials to which chemical additives or other substances may have been added, which are particles that have at least three dimensions that are greater than 1 nanometer (nm) and less than 5,000 micrometers (µm). Polymers derived in nature that have not been chemically modified (other than by hydrolysis) are excluded.
Microplastics Analysis	The microplastics analysis is performed utilizing Confocal Raman Microscopy. Initially, a comprehensive mosaic image of the sample is taken to spot particles and gauge their size. Subsequently, a Raman spectrum is acquired for each identified particle. For the purpose of identification, these collected spectra are matched against a validated reference database. To confirm a positive identification, a High Quality Index (HQI) of 60% or higher is required. This technique is suitable for analyzing particles that range from 20 micrometers to 500 micrometers in size. The library used is verified for the following polymers: Polyethylene (PE), Polypropylene (PP), Polystyrene (PS), Polyvinyl Chloride (PVC), Polyethylene Terephthalate (PET), Polycarbonate (PC), Polymethyl Methacrylate (PMMA), Polyamide (PA), Polyurethane (PU) and Polytetrafluoro Ethylene (PTFE)*.
Sample Preparation Potable Water	Potable water samples are filtered through a 5 µm silicon filter. The filter is then transferred onto a glass slide and analyzed by Raman spectroscopy.
Sample Preparation Non-Potable Water and Solids	Non-Potable water and solid samples go through an oxidation step for removal of organic matter, and then a density separation step to extract microplastics from other precipitates. The sample is then filtered through a 5 µm silicon filter. The filter is then transferred onto a glass slide and analyzed by Raman spectroscopy.

Internal Quality Control Review

1. Particle size is calculated automatically by the instrument software.
2. Some microplastic particles may agglomerate due to their physical properties and sample matrix effects. This may influence the number of particles and their sizes where larger agglomerates have been reported.
3. Data has not been corrected for blank or recovery values.

Terms

MPs	Microplastics.
RL	Reporting Limit set as per SWB-MP2-rev1 Standard Operating Procedures for Extraction and Measurement by Raman Spectroscopy of Microplastic Particles in Drinking Water by the California State Water Board.
MDA	Minimum Detectable Amount calculated as per SWB-MP2-rev1 Standard Operating Procedures for Extraction and Measurement by Raman Spectroscopy of Microplastic Particles in Drinking Water by the California State Water Board. The MDA is a statistically derived value that is inherently conservative. This value is intended to minimize the occurrence of reporting results that are false positives. This value is equivalent to a minimum reporting level (MRL) as reported with conventional environmental parameters. Field samples may have detections less than the MDA as these results are based upon the actual observation in the sample and not a statistical algorithm.
µm	Micrometers
MPs/L	Microplastics per liter
MAG	Microplastics Analysis Grade
BDL	Batch Detection Limit calculated as per SWB-MP2-rev1 Standard Operating Procedures for Extraction and Measurement by Raman Spectroscopy of Microplastic Particles in Drinking Water by the California State Water Board.

* PTFE reporting applies only to potable water samples where density separation is not required.

Job Narrative
320-133918-1

The analytical test results presented in this report meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page, unless otherwise noted. Data qualifiers and/or narrative comments are included to explain any exceptions, if applicable. Regulated compliance samples (e.g. SDWA, NPDES) must comply with associated agency requirements/permits.

- Matrix-specific batch QC (e.g., MS, MSD, SD) may not be reported when insufficient sample volume is available or when site-specific QC samples are not submitted. In such cases, a Laboratory Control Sample Duplicate (LCSD) may be analyzed to provide precision data for the batch.
- For samples analyzed using surrogate and/or isotope dilution analytes, any recoveries falling outside of established acceptance criteria are re-prepared and/or re-analyzed to confirm results, unless the deviation is due to sample dilution or otherwise explained in the case narrative.

Receipt
The samples were received on 6/25/2026 9:20 AM. Unless otherwise noted below, the samples arrived in good condition, and, where required, properly preserved and on ice. The temperature of the cooler at receipt time was 20.4°C.

Receipt Exceptions
The collection dates and times were not provided for these samples. Samples were logged in using the date samples were shipped (6/24/2026) and a default time of 00:00.

Microplastics
No additional analytical or quality issues were noted, other than those described above or in the Definitions/ Glossary page.

Detection Summary

Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Client Sample ID: 947-2026-06230002: Box of 24 count packets of 0% Decaf Instant Coffee

Lab Sample ID: 320-133918-1

No Detections.

Client Sample ID: 947-2026-06230003: Box of 24 count packets of Regular Instant Coffee

Lab Sample ID: 320-133918-2

Analyte	Result	Qualifier	RL	MDA	Unit	Dil Fac	D	Method	Prep Type
Polyethylene (PE)	14	J	20	10	MPs/L	1		Microplastics	Total/NA

This Detection Summary does not include radiochemical test results.

Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Client Sample ID: 947-2026-06230002: Box of 24 count packets of 0% Decaf Instant Coffee
Lab Sample ID: 320-133918-1
Date Collected: 06/24/26 00:00
Matrix: Water
Date Received: 06/25/26 09:20

Method: Lab SOP Microplastics - Determination of Microplastics (20-500 um)

Analyte	Result	Qualifier	RL	MDA	Unit	D	Prepared	Analyzed	Dil Fac
Polyamide (PA)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polycarbonate (PC)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polyethylene (PE)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polyethylene terephthalate (PET)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polymethyl methacrylate (PMMA)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polypropylene (PP)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polyurethane (PU)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polyvinyl chloride (PVC)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polystyrene (PS)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1
Polytetrafluoroethylene (PTFE)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 17:32	1

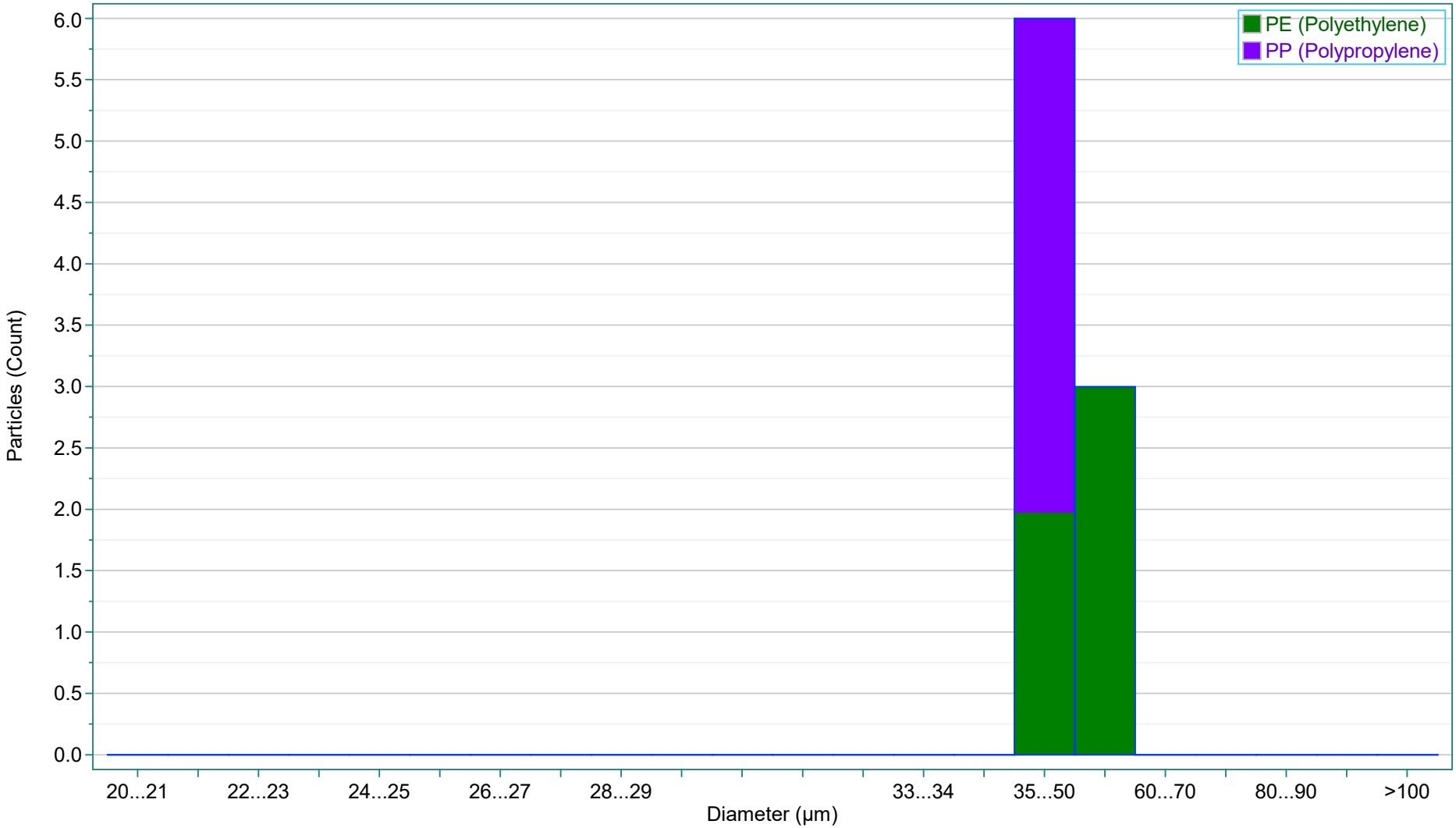
Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Client Sample ID: 947-2026-06230003: Box of 24 count packets of Regular Instant Coffee
Lab Sample ID: 320-133918-2
Date Collected: 06/24/26 00:00
Matrix: Water
Date Received: 06/25/26 09:20

Method: Lab SOP Microplastics - Determination of Microplastics (20-500 um)

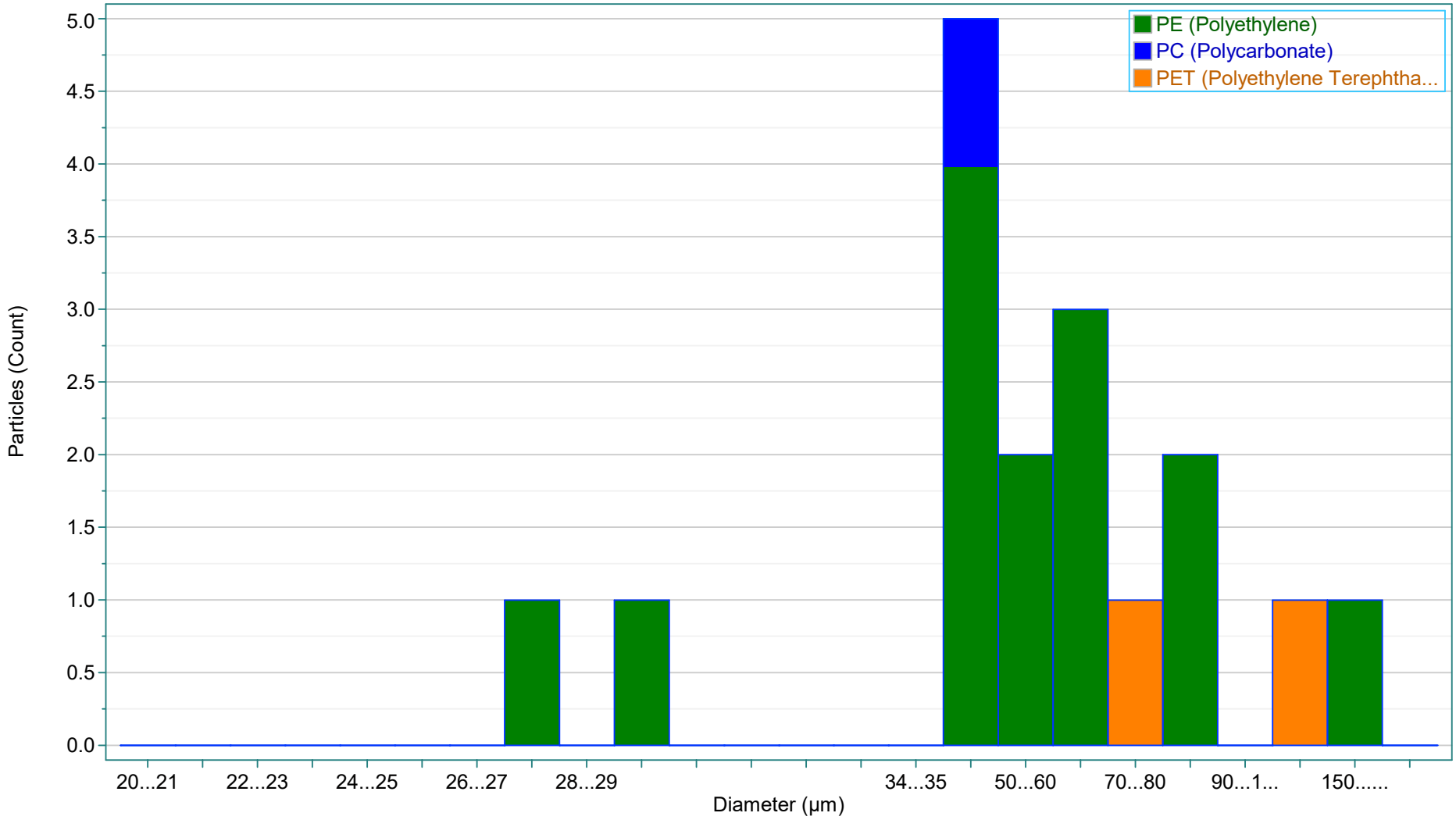
Analyte	Result	Qualifier	RL	MDA	Unit	D	Prepared	Analyzed	Dil Fac
Polyamide (PA)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polycarbonate (PC)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polyethylene (PE)	**14**	**J**	20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polyethylene terephthalate (PET)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polymethyl methacrylate (PMMA)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polypropylene (PP)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polyurethane (PU)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polyvinyl chloride (PVC)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polystyrene (PS)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1
Polytetrafluoroethylene (PTFE)	ND		20	10	MPs/L		07/13/26 12:21	07/14/26 18:59	1

Figure 1. Size Distribution Graph



*The size distribution chart is generated based on the raw results obtained from the analysis.

Figure 1. Size Distribution Graph



*The size distribution chart is generated based on the raw results obtained from the analysis.

Figure 1. Size Distribution Graph



*The size distribution chart is generated based on the raw results obtained from the analysis.

Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Method: Microplastics - Determination of Microplastics (20-500 um)

Lab Sample ID: MB 320-925599/1-A
Matrix: Water
Analysis Batch: 925804

Client Sample ID: Method Blank
Prep Type: Total/NA
Prep Batch: 925599

Analyte	MB Result	MB Qualifier	BDL	RL	MDA	Unit	Prepared	Analyzed
Polyamide (PA)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polycarbonate (PC)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polyethylene (PE)	ND		8.7	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polyethylene terephthalate (PET)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polymethyl methacrylate (PMMA)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polypropylene (PP)	ND		8.7	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polyurethane (PU)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polyvinyl chloride (PVC)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polystyrene (PS)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28
Polytetrafluoroethylene (PTFE)	ND		3.0	20	10	MPs/L	07/08/26 10:58	07/08/26 12:28

QC Association Summary

Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Microplastics

Prep Batch: 925599

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
320-133918-1	947-2026-06230002: Box of 24 count packets of (	Total/NA	Water	MIC W	
320-133918-2	947-2026-06230003: Box of 24 count packets of I	Total/NA	Water	MIC W	
MB 320-925599/1-A	Method Blank	Total/NA	Water	MIC W	
LCS 320-925599/2-A	Lab Control Sample	Total/NA	Water	MIC W	

Analysis Batch: 925804

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
320-133918-1	947-2026-06230002: Box of 24 count packets of (	Total/NA	Water	Microplastics	925599
320-133918-2	947-2026-06230003: Box of 24 count packets of I	Total/NA	Water	Microplastics	925599
MB 320-925599/1-A	Method Blank	Total/NA	Water	Microplastics	925599
LCS 320-925599/2-A	Lab Control Sample	Total/NA	Water	Microplastics	925599

Lab Chronicle

Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Client Sample ID: 947-2026-06230002: Box of 24 count packets of 0% Decaf Instant Coffee

Lab Sample ID: 320-133918-1

Date Collected: 06/24/26 00:00
Matrix: Water
Date Received: 06/25/26 09:20

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	MIC W			1 Sample	1 Filter	925599	07/13/26 12:21	JAP	EET SAC
Total/NA	Analysis	Microplastics		1			925804	07/14/26 17:32	TVN	EET SAC

Client Sample ID: 947-2026-06230003: Box of 24 count packets of Regular Instant Coffee

Lab Sample ID: 320-133918-2

Date Collected: 06/24/26 00:00
Matrix: Water
Date Received: 06/25/26 09:20

Prep Type	Batch Type	Batch Method	Run	Dil Factor	Initial Amount	Final Amount	Batch Number	Prepared or Analyzed	Analyst	Lab
Total/NA	Prep	MIC W			1 Sample	1 Filter	925599	07/13/26 12:21	JAP	EET SAC
Total/NA	Analysis	Microplastics		1			925804	07/14/26 18:59	TVN	EET SAC

Laboratory References:

EET SAC = Eurofins Sacramento, 880 Riverside Parkway, West Sacramento, CA 95605, TEL (916)373-5600

Accreditation/Certification Summary

Client: Eurofins SFA SN Special Analysis West
Job ID: 320-133918-1
Project/Site: Microplastics

Laboratory: Eurofins Sacramento

All accreditations/certifications held by this laboratory are listed. Not all accreditations/certifications are applicable to this report.

Authority	Program	Identification Number	Expiration Date
Alaska	State	CA00044	06-30-27
Alaska (UST)	State	17-020	02-22-27
ANAB	Dept. of Defense ELAP	L2468	01-20-27
ANAB	Dept. of Energy	L2468.01	01-20-27
ANAB	ISO/IEC 17025	L2468.03	01-20-27
Arizona	State	AZ0708	08-11-26
Arkansas DEQ	State	88-0691	05-17-27
California	State	2897	01-31-28
Colorado	State	CA00044	08-31-26
Florida	NELAP	E87570	06-30-27
Georgia	State	4040	01-29-27
Illinois	NELAP	200060	03-31-27
Kansas	NELAP	E-10375	10-31-26
Louisiana (All)	NELAP	01944	06-30-27
Maine	State	CA00004	04-14-28
Massachusetts	State	M-CA044	07-01-27
Michigan	State	9947	08-03-26
Minnesota	NELAP	006-999-474	12-31-26
Nevada	State	CA00044	07-31-26
New Jersey	NELAP	CA005	06-30-27
New York	NELAP	11666	04-01-27
Ohio	State	41252	01-29-27
Oregon	NELAP	4040	01-29-27
Texas	NELAP	T104704399-23-17	05-31-27
US Fish & Wildlife	US Federal Programs	A22139	04-30-27
USDA	US Federal Programs	525-23-59-76739	03-01-27
Utah	NELAP	CA000442023-16	02-28-27
Virginia	NELAP	460278	09-30-26
Washington	State	C581	05-06-27
West Virginia (DW)	State	9930C	01-31-27
West Virginia DEP	State	422	07-31-27
Wisconsin	State	998204680	08-31-26
Wyoming	State Program	8TMS-L	01-28-19 *

* Accreditation/Certification renewal pending - accreditation/certification considered valid.

Method Summary

Client: Eurofins SFA SN Special Analysis West
Project/Site: Microplastics

Job ID: 320-133918-1

Method	Method Description	Protocol	Laboratory
Microplastics	Determination of Microplastics (20-500 um)	Lab SOP	EET SAC
MIC W	Preparation of Microplastics in non-potable water	Lab SOP	EET SAC

Protocol References:

Lab SOP = Laboratory Standard Operating Procedure

Laboratory References:

EET SAC = Eurofins Sacramento, 880 Riverside Parkway, West Sacramento, CA 95605, TEL (916)373-5600

Sample Summary

Client: Eurofins SFA SN Special Analysis West
Project/Site: Microplastics

Job ID: 320-133918-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received	Sample Origin
320-133918-1	947-2026-06230002: Box of 24 count packets of 0% Decaf Instant Coffee	Water	06/24/26 00:00	06/25/26 09:20	California
320-133918-2	947-2026-06230003: Box of 24 count packets of Regular Instant Coffee	Water	06/24/26 00:00	06/25/26 09:20	California

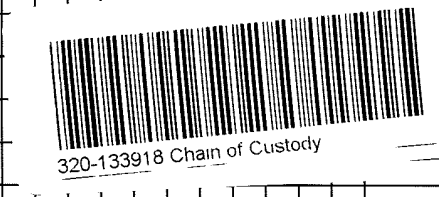
Eurofins Env. Testing Northern California
880 Riverside Parkway
West Sacramento, CA 95605
Phone: 916.373.5600

Chain of Custody Record

eurofins | Environment Testing America

Client Contact	Report To: SH-FTUS035-SNReports@ft.eurofinsus.com, sn_project@ft.eurofinsus.com	Site Contact:	Date:	COC No
Company: Eurofins SFA SN Special Analysis West	email:	Lab Contact:	Carrier:	_____ of _____ COCs
Address 2841 Dow Ave Suite 200	Analysis Turnaround Time			Job No
City/State/Zip Tustin, CA 92780	Business Days (BD) _____			
Phone (714) 543-2211	TAT if different from Above _____			Field Sampler:
	☐ 2 weeks			
Project Name: Coffree	☐ 1 week			
Site	☐ 2 days			
P O #	☐ 1 day			

Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	Filtered Sample	FS35R	Sample Specific Notes
947-2026-06230002 Box of 24 count packets of 0% Decaf Instant Coffee					1		X	See Comment Section Below
947-2026-06230003 Box of 24 count packets of Regular Instant Coffee					1		X	



Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification
☐ *Non-Hazard* ☐ *Flammable* ☐ *Skin Irritant* ☐ *Poison B* ☐ *Unknown* ☐

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*

Special Instructions/QC Requirements & Comments: Reference quote 32028487 Client opted to send instant coffee instead of K-Cups as per quote. Please dissolve instant coffee in microplastic free water for analysis.

Revised CoC rcvd via email 06/25/2026 -LCL

Relinquished by:	Company:	Date/Time	Received by:	Company:	Date/Time:
				E&E Inc.	6/25/26 0923
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:

20.4°C

Eurofins Env. Testing Northern California
880 Riverside Parkway
West Sacramento, CA 95605
Phone: 916.373 5600

Chain of Custody Record

eurofins Environment Testing America

Client Contact	Report To: SH-FTUS035-SNReports@ft.eurofinsus.com, sn_project@ft.eurofinsus.com	Site Contact:	Date:	COC No
Company: Eurofins SFA SN Special Analysis West	email:	Lab Contact:	Carrier:	_____ of _____ COCs
Address: 2841 Dow Ave. Suite 200	Analysis Turnaround Time			Job No
City/State/Zip: Tustin CA 92780	Business Days (BD) _____			
Phone: (714) 543-2211	TAT if different from Above _____			Field Sampler:
	☐ 2 weeks ☐ 1 week ☐ 2 days ☐ 1 day			
Project Name: Coffree				
Site				
P O #				

Sample Identification	Sample Date	Sample Time	Sample Type	Matrix	# of Cont.	Filtered Sample	FS35R	Sample Specific Notes.
947-2026-06230002. Box of 24 count packets of 0% Decaf Instance Coffee					1			See Comment Section Below

Preservation Used: 1= Ice, 2= HCl; 3= H2SO4; 4=HNO3; 5=NaOH; 6= Other _____

Possible Hazard Identification
☐ *Non-Hazard* ☐ *Flammable* ☐ *Skin Irritant* ☐ *Poison B* ☐ *Unknown* ☐

Sample Disposal (A fee may be assessed if samples are retained longer than 1 month)
☐ *Return To Client* ☐ *Disposal By Lab* ☐ *Archive For* _____ *Months*

Special Instructions/QC Requirements & Comments: Reference quote 32028487 Client opted to send instant coffee instead of K-Cups as per quote. Please dissolve instant coffee in microplastic free water for analysis.

Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
C8YV Jordan Farmer	ESFA SN	01/24/26 1858			1/26/26 0920
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:
Relinquished by:	Company:	Date/Time:	Received by:	Company:	Date/Time:

7/15/2026

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eurofins Environment Testing	Document Title: Sample Receiving Notes		
	Eurofins Document Reference : S-SR-FRM72109	Revision: 3	Historical Reference: QA-812
	Effective date : 18 Jul 2025		Issued by: XE8X

Loc. 320
133918

Job _____ _____

Tracking # _____

SO / PO / FO / SAT / 2-Day / Ground / UPS / CDO / Courier

GSL / OnTrac / Goldstreak / USPS / Other_____

Use this form to record Sample Custody Seal, Cooler Custody Seal, Temperature & corrected Temperature & other observations
File in the job folder with the COC

Therm. ID UB Corr Factor (+/-) N/A °C

Ice_____ Wet_____ Gel _____ Other None

Cooler Custody Seal —

Cooler ID —

Temp Observed 2.4 °C Corrected 2.4 °C

From Temp Blank ☐ Sandwich ☐ Sidewall ☐

Opening/Processing The Shipment	Yes	No	NA
Cooler compromised/tampered with?	☐	☑	☐
Cooler Temperature is acceptable?	☑	☐	☐
Frozen samples show signs of thaw?	☐	☐	☑

Initials SO Date 6/25/26

Unpacking/Labeling The Samples	Yes	No	NA
Containers are not broken or leaking?	☑	☐	☐
Samples compromised/tampered with?	☐	☑	☐
COC is complete w/o discrepancies	☐	☑	☐
Sample custody seal?	☐	☐	☑
Sample containers have legible labels?	☑	☐	☐
Sample date/times are provided?	☑	☐	☐
Appropriate containers are used?	☑	☐	☐
Sample bottles are completely filled?	☑	☐	☐
Sample preservatives verified?	☐	☐	☑
Is the Field Sampler's name on COC?	☐	☑	☐
Samples w/o discrepancies?	☐	☑	☐
Zero headspace?*	☐	☐	☑
Alkalinity has no headspace?	☐	☐	☑
Perchlorate has headspace? (Methods 314, 331, 6850)	☐	☐	☑
Multiphasic samples are not present?	☑	☐	☐

*Containers requiring zero headspace have no headspace, or bubble < 6 mm (1/4')

Initials SO Date 7/6/26

Notes _____

No cooling agent.

Trizma Lot #(s) _____

Ammonium
Acetate Lot #(s) _____

Login Completion	Yes	No	NA
Receipt Temperature on COC?	☑	☐	☐
NCM Filed?	☐	☐	☐
Samples received within hold time?	☑	☐	☐
Log Release checked in TALS?	☑	☐	☐

Initials SO Date 7/6/26