

Environment Testing

ANALYTICAL REPORT

PREPARED FOR

Attn: Claudia Cervantes Global Syn-Turf, Inc. 5960 Inglewood Drive Suite 150 Pleasanton, California 94588 Generated 1/18/2024 1:47:41 PM

JOB DESCRIPTION

Lead Testing

JOB NUMBER

820-11608-1

Eurofins Lubbock 6701 Aberdeen Ave. Suite 8 Lubbock TX <u>79424</u>



See page two for job notes and contact information.



Eurofins Lubbock

Job Notes

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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 South Central, LLC Project Manager.

Authorization

aylor

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Authorized for release by Holly Taylor, Project Manager Holly.Taylor@et.eurofinsus.com (806)794-1296

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RPD

TEF

TEQ

TNTC

Qualifiers		3
Metals		
Qualifier	Qualifier Description	4
U	Indicates the analyte was analyzed for but not detected.	
Glossary		5
Abbreviation	These commonly used abbreviations may or may not be present in this report.	6
¤	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	0
CNF	Contains No Free Liquid	0
DER	Duplicate Error Ratio (normalized absolute difference)	
Dil Fac	Dilution Factor	9
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)	13
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)	

Relative Percent Difference, a measure of the relative difference between two points

Toxicity Equivalent Factor (Dioxin)

Too Numerous To Count

Toxicity Equivalent Quotient (Dioxin)

Job ID: 820-11608-1

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Job Narrative 820-11608-1

Analytical test results meet all requirements of the associated regulatory program listed on the Accreditation/Certification Summary Page unless otherwise noted under the individual analysis. Data qualifiers are applied to indicate exceptions. Noncompliant quality control (QC) is further explained in narrative comments.

- Matrix QC may not be reported if insufficient sample or site-specific QC samples were not submitted. In these situations, to demonstrate precision and accuracy at a batch level, a LCS/LCSD may be performed, unless otherwise specified in the method.
- Surrogate and/or isotope dilution analyte recoveries (if applicable) which are outside of the QC window are confirmed unless attributed to a dilution or otherwise noted in the narrative.

Regulated compliance samples (e.g. SDWA, NPDES) must comply with the associated agency requirements/permits.

Receipt

The sample was received on 1/9/2024 10:00 AM. Unless otherwise noted below, the sample arrived in good condition, and, where required, properly preserved and on ice.

Metals

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

Client Sample Results

Job ID: 820-11608-1

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Client: Global Syn-Turf, Inc. Project/Site: Lead Testing Client Sample ID: UltraReal

Client Sample ID: UltraReal Date Collected: 01/05/24 15:00 Date Received: 01/09/24 10:00

Lab Sample	ID: 820-11608-1
	Matrix: Solid

Method: SW846 6020B - Metals	(ICP/MS)								
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Lead	<0.622	U	1.96	0.622	mg/Kg		01/17/24 00:12	01/17/24 14:41	10

Job ID: 820-11608-1

Method: 6020B - Metals (ICP/MS)

Lab Sample ID: MB 860-1408 Matrix: Solid Analysis Batch: 140970	343/1-A							C	Clie	nt Samp	ole ID: M Prep Ty Prep Ba	pe: To	tal/NA
-	MB	MB											
Analyte	Result	Qualifier		RL	MDL	Unit		D	Pr	epared	Analyz	zed	Dil Fac
Lead	<0.0634	U	0.2	200	0.0634	mg/K	g	- ()1/17	7/24 00:12	01/17/24	13:33	1
Lab Sample ID: LCS 860-140	843/2-A						Clie	ent \$	San	nple ID:	Lab Cor	ntrol Sa	ample
Matrix: Solid										•	Prep Ty		
Analysis Batch: 140970											Prep Ba	-	
			Spike	L	S LCS	5					%Rec		
Analyte			Added	Res	ult Qua	alifier	Unit		D	%Rec	Limits		
Lead			10.0	10.	68		mg/Kg		_	107	80 - 120		
Lab Sample ID: LCSD 860-14	40843/3-A					c	lient S	amr	ole	ID: Lab	Control	Sampl	e Dup
Matrix: Solid											Prep Ty		
Analysis Batch: 140970											Prep Ba	-	
			Spike	LCS	D LCS	SD					%Rec		RPD
Analyte			Added	Res	ult Qua	alifier	Unit		D	%Rec	Limits	RPD	Limit
Lead			10.0	10.	40		mg/Kg		_	105	80 - 120	2	20

Client: Global Syn-Turf, Inc. Project/Site: Lead Testing

Metals

Prep Batch: 140843

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
820-11608-1	UltraReal	Total/NA	Solid	3051A	
MB 860-140843/1-A	Method Blank	Total/NA	Solid	3051A	
LCS 860-140843/2-A	Lab Control Sample	Total/NA	Solid	3051A	
LCSD 860-140843/3-A	Lab Control Sample Dup	Total/NA	Solid	3051A	
nalysis Batch: 1409	70				
	70 Client Sample ID	Ргер Туре	Matrix	Method	Prep Batch
Lab Sample ID 820-11608-1	Client Sample ID UltraReal	Total/NA	Solid	6020B	140843
Lab Sample ID 820-11608-1 MB 860-140843/1-A	Client Sample ID UltraReal Method Blank	Total/NA Total/NA	Solid Solid	6020B	140843 140843
Lab Sample ID 820-11608-1 MB 860-140843/1-A LCS 860-140843/2-A	Client Sample ID UltraReal	Total/NA	Solid	6020B	140843

Matrix: Solid

Lab Sample ID: 820-11608-1

Client Sample ID: UltraReal Date Collected: 01/05/24 15:00 Date Received: 01/09/24 10:00

	Batch	Batch		Dil	Initial	Final	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Amount	Amount	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3051A			.51 g	50 mL	140843	01/17/24 00:12	AGR	EET HOU
Total/NA	Analysis	6020B		10			140970	01/17/24 14:41	DP	EET HOU

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Client: Global Syn-Turf, Inc. Project/Site: Lead Testing

Job ID: 820-11608-1

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The accreditations/certifications listed below are applicable to this report.

Aut	hority	Program	Identification Number	Expiration Date
Tex	as	NELAP	T104704215-23-53	06-30-24

Method Summary

Client: Global Syn-Turf, Inc. Project/Site: Lead Testing

Method	Method Description	Protocol	Laboratory
6020B	Metals (ICP/MS)	SW846	EET HOU
3051A	Preparation, Metals, Microwave Assisted	SW846	EET HOU

Protocol References:

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

Laboratory References:

EET HOU = Eurofins Houston, 4145 Greenbriar Dr, Stafford, TX 77477, TEL (281)240-4200

Client: Global Syn-Turf, Inc. Project/Site: Lead Testing

Lab Sample ID (Client Sample ID	Matrix	Collected	Received
820-11608-1 l	JItraReal	Solid	01/05/24 15:00	01/09/24 10:00



Environment Testing Xenco

CERTIFICATE OF ANALYSIS

Client: Global Syn-Turf Product: UltraReal Eurofins Sample #:820-11608-1 Lead Results: Less than one part per million

Synthetic fibers from turf product UltraReal, taken by Global Syn-Turf on 1/5/2024, and received by Eurofins Labs, 1/9/2024, were analyzed by Eurofins Labs for total lead by method SW6020B. The results were less than one milligram lead per kilogram synthetic fiber (<1 mg/kg).

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Dr. Blair Leftwich, Director

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Date

				Tam	pa, FL (813) 620-1	Tampa, FL (813) 620-2000, Tallahassee. FL (850) 756-0747, Delray Beach, FL (561) 889-6701 Atlanta, GA (770) 449-8800	(850) 756-C (770) 449-I	747, Delray 3800	, , , , , ,	2010-200 (100		www.xertco.com Page	te (of
Project Manager: C	Claudia Cervantes	tes			Bill to: (if different)	(M	5	ents
	Global Syn-Turf, Inc.	f, Inc.			Company Name:	e: Same				Progra	am: UST/PST	Program: UST/PST PRP Brownfield RR	RR4 Superfund
	5960 Inglewood Drive # 150	1 Drive # 1	50		Address:					Sta	State of Project:		
City, State ZIP: P	Pleasanton, CA 9588	19588			City, State ZIP:					Report	Reporting:Level		TRFD Level
Phone: 5	5103031442			Email:	Email: claudia cerva	cervantes@globalsynturf	urf.com			Delive	Deliverables: EDD	ADaPT	Other:
Project Name:		Lead Testing	bu	Tu	Turn Around			ANAL	ANALYSIS REQUEST	QUEST		P	Preservative Codes
Project Number:				Routine:	ine:							HNO3: HN	NH
Project Location		NSA		Rush:		θAΠ						H2S04: H2	H2
Sampler's Name: PO #:				Due	Due Date:	-						HCL: HL	_
SAMPLE RECEIPT		Temp Blank:	Yes (Wet Ice:	Yes No					_		NaOH: Na	e Na
Temperature (°C):		50		her								MeOH: Me	Me
Received Intact:	(۲es)	Ŷ		2	4	1		-				Zn Acei	Zn Acetate+ NaOH: Zn
Cooler Custody Seals:	Yes	M	Correction Factor:			1						TAT st	TAT starts the day received by the
Sample Custody Seals:	: Yes No	N/A	Total Containers:	iers:	4				_			lal	lab, if received by 4:30pm
Sample Identification	fication	Matrix	Date Sampled	Time Sampled	Depth	Mumbe Code M IstoT						Ŭ	Sample Comments
UltraReal		Turf											
							-		-	+		1.) Use	1.) Use ASTM method
										-		Need	Need separate reports 3.)
							-	-				in addi	need a certificate of analysis in addition to the report
							_						
Total 200.7 / 6010 200.8 / 6020: Circle Method(s) and Metal(s) to be analyzed	10 200.8 / 6020 and Metal(s) to b	020: to be ana	BRCRA BRCRA	RA 13PPM 7	Fexas 6010	11 AI Sb As Ba Be B RCRA Sh As Ba Be	S 8	Ca Cr Ca Cr	1 S a	Fe Pb Mg Mn Mn Mo Ni Se	Mn Mo Ni K Se Se Ag TI U	Ag SiO2 Na 1631/	Sr TI Sn U V Zn 245.177470 / 7471 : Ha
Notice: Signature of this document and relinquishment of samples constitutes a valid purchase order from client company to Xenco, its affiliates and subcontractors. It assigns standard terms and conditions of service. Xenco will be liable only for the cost of samples and shall not assume any responsibility for any losses or expenses incurred by the client if such losses are due to circumstances beyond the contro of Xenco. A minimum charge of \$5.00 will be applied to each project and a charge of \$5 for each sample submitted to Xenco, but not analyzed. These terms will be enforced unless previously negotiated.	ocument and relinque the cos ge of \$75.00 will be	ulshment of a st of samples applied to ea	samples consti and shall not	itutes a valid pu assume any res	irchase order from sponsibility for any	ase order from client company to Xenco, its affiliates and subcontractors. It assigns standard terms and conditions naibility for any losses or expenses incurred by the client if such losses are due to circumstances beyond the control each sample submitted to Xenco, but not analyzed. These terms will be enforced unless previously negotiated.	o, its affilia urred by the	tes and subc e client if sur d. These terr	ontractors. I ch losses are ns will be ent	t assigns stan due to circum orced unless	dard terms and cond istances beyond the c previously negotiated	_	
Relinquished by: (Signature)	(Signature)		Received I	Received by: (Signature)	lre)	Date/Time	8	elinquish	Relinquished by: (Signature)	jnature)	Received	Received by: (Signature)	Date/Time
		Hall	HolyTayla			1/9/24 1000	4						

Page 14 of 18

	Custody Seals Intact Custody Seal No. ∆ Yes ∆ No	1	reinquistied by:		Empty Kit Keunquisneo ay	n neiveiabie nethester i, ii, iii, iv Oniei (sheci))	Unconfirmed	Possible Hazard Identification	prive: Since several seve accreditation status should be brought to Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return the signed Chain of Custody attesting to said compliance to Eurofins Environment Testing South Central, LLC several sev								UltraReal (820-11608-1)		Sample Identification - Client ID (Lab ID)	Stree	Project Name: Lead Testing	E mai	Phone: 281-240-4200(Tel)	State, Zip: 17X, 77477	Stafford	Address: 4145 Greenbriar Dr	Company: Eurofins Environment Testing South Centr	Client Contact Shipping/Receiving	Client Information (Sub Contract Lab)	5701 Aberdeen Ave. Suite 8 Lubbock, TX 79424 Phone: 806-794-1296
		Date/ lime:		11/1	In the Reserved A				bove for analysis/tes bove for analysis/tes entral, LLC attention								1/9/24		 Sample Date	SSOW#	Project #: 82000176	WO #	PO #		TAT Requested (days):	Due Date Requested: 1/15/2024		Phone	Sampler	
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are subject to change, Eurofits Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance upon our subcontract laboratories. This sample signment is towarded under n accreditation in the State of Origin lised above for analyzed, the samples must be shipped back to the Eurofits Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return To Client Image: Eurofits Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return To Client Image: Eurofits Environment Testing South Central, LLC attention introduces are current to date, return To Client Image: Eurofits Environment Testing South Central, LLC attention or other instructions will be provided accreditation are current to date, return To Client Image: Eurofits Environment Testing South Central, LLC attention introduces to Eurofits Environment Testing South Central, LLC attention introduces are current to date, return To Client Image: Eurofits Environment Testing South Central, LLC attention or current to attentions are current to date, return To Client In IV Other (specify) Primary Deliverable Rank: 2 Sample Disposal (A fee mary be assessed if Samples are retained longer than Client Disposal By Lab Archive For In IV Other (specify) Pate/Image Date: Image: Eurofits Image: Eurofits Archive For In IV Other (specify) Date/Image Date/Image: Eurofits Image: Eurofits Image: Eurofits Image: Eurofits In IV Other (specify) Date/Image: Eurofits <td< td=""></td<>
laject to change, Eurofins Environment Testing South Central, LLC places the ownership of method, analyte & accreditation compliance up ditation in the State of Organ listed above for analysis/tasts/matrix being analyzed. The samples must be shipped back to the Eurofins Environment Testing South Central, LLC attention immediately. If all requested accreditations are current to date, return Tro Client Other (specify) Primary Deliverable Rank: 2 Sample Disposal (A to Return To Client Date/Time/ Date: Time: Company Received by: Date/Time: Company Received by: Date/Time: Company Received by:
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Time: Company Received by DaterTime: Company Received by DaterTime: DaterTime: DaterTime: DaterTime:

Client: Global Syn-Turf, Inc.

Login Number: 11608 List Number: 1 Creator: Triplett, Colby

Job Number: 820-11608-1

List Source: Eurofins Lubbock

Oursetters	•	Ormanat
Question	Answer	Comment
The cooler's custody seal, if present, is intact.	N/A	
Sample custody seals, if present, are intact.	N/A	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	False	Thermal preservation not required.
Cooler Temperature is acceptable.	N/A	
Cooler Temperature is recorded.	False	Thermal preservation not required.
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	False	No date or time on COC or containers.
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	N/A	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	False	No date or time on COC or sample containers
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	N/A	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is	N/A	

Eurofins Lubbock

<6mm (1/4").

Login Sample Receipt Checklist

Client: Global Syn-Turf, Inc.

Login Number: 11608 List Number: 2 Creator: Baker, Jeremiah

Question	Answer	Comment
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time (excluding tests with immediate HTs)	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	True	

Job Number: 820-11608-1

List Source: Eurofins Houston

List Creation: 01/10/24 02:57 PM