

Micron Environmental Labs, Inc.

3565 Lexington Avenue El Monte, California 91731 tel:(626) 454-4782 fax:(626) 602-9661

1 (Lab use only) Due By	
,	
Micron Pof No	

Request for Laboratory Services

-									
2	Customer C	Contact Information	_	3	3 Customer Project Information				
					Project # and/or				
Cor				Reference N					
						-	to receive your results?		
				E-mail		Address			
Phone #		Fax#		Verbal		Phone#			
E-mail Add	dress:			Fax		Fax#			
5			ound	& Special I	nst	tructions			
Number	of Samples Subm	nitted	_						
Turnare	ound Time Reque	ested Normal (3-5 Days)	☐ Ne	ext Day	t Day Same Day Other				
Special Instructions ☐ Don't Analyze Blanks ☐ Analyze All Samples ☐ Stop at 1st Positive									
6		- 	Service	e(s) Reques	ted				
	os and Sample Pa	-	by Flan	Analysis Microbiology - Fungi/Mold and Bacteria me Atomic Absorption					
I —	Bulk Sample Analysis b	•	•	scopy*** Cartridge Sam	مام	☐ Fungi, Di	rect Exam, Quantitative		
		ysis by Point Count*		int Chip Sample	•		p (Air-O-Cell, Allergenco-D, etc.)		
	400 points	yolo by I oline ood		init Chip Sample ipe Sample	C		rect Exam, Qualitative		
	1000 points			il Sample	·				
	Air Sample Analys	sis by PCM**		scellaneous So	lids	☐ Bacteria/	Sewage Screen, Swabs		
	Soot & Char (Par	ticle Analysis) by PLM				Colilert®, E	Enterolert®		
						Includes: E	. coli, Tot. Colilforms, Enterococci		
7 Lab l	Use Only	Reject/Cannot Not Accept Samples		Lab Sample	ID N	No.s			
Results Re	ported:			Sent By:	Rev	viewed By: Inv	roice No.		
Date		_Time verba	I fax em	ıail	ail # Contracted				
Date		_Timeverbal	I fax em	ail		# Analyz	zed / QCd		
Date	_//	_Timeverbal	l fax em	ail			COD		
Customer Communications Initials Time/Date									
					_				
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8 Chain of Custody Relinquished By Received By Time Delivery Method , circle									
	ignature)	Received By (Signature)	,	Time (at hand-off)		Date	Delivery Method , circle (if not walk-in)		
							Mail / Dropbox / Return		
			T				Mail / Dropbox / Return		
							Mail / Dropbox / Return		
							Mail / Dropbox / Return		

Customer is responsible for ensuring that all samples have been preserved according to the appropriate and applicable methodology.

Test method IDs: *EPA 600/R-93/116 and/or EPA 600/M4-82-020; **NIOSH7400 A-rules; ***EPA 3050Bequiv/7420, NIOSH 7082 for Pb in Air