



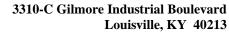
LIMS ID No.:

Email: Labs@zenith-laboratories.com

Phone: (502) 965-0971

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	E	nvironmen	tal Microbiology La	abora	atory – Cont	rolled Envir	onment	Serv	ices - C	hain o	f Custo	dy Forn	1	
Client:									Co	ontact Pl	none:			
Contact:									C	ontact E	mail:			
Project Descript	tion:								Pro	ject Nur	nber:			
Address:									Purcha	se Orde	r No:			
									Docum	<u>entatior</u>	Delivery	<u>:</u>		
City:			State:		Zip Code:						ct Email			
									☐ Alte	rnate En				
Analysis Code	G I	11 D : 11	Description	1 & Sa	mple Types					Availa			Times (TA	<u>(T)</u>
201-B 201-F		able Bacterial - able Fungi – C							Standard: 1-2 Week					
201-C			Combined Microbial Cor	unt					Standard: 1-2 Week Standard: 1-2 Week					
Sample Types:	Ī	Air	Contact Plate		Swab	Gloved Fing	ertip	N	ledia Fill		Media	Control	Sı	pecial
	•			odel:			OR Provi			-				
Sample ID		Sam	ple Location/Description			Sample Date/Time	ISO Class		ample olume	Samp	le Type		uested sis Code	Organism IDs ¹
						Dutc, Time	Class		Oldine			- I III I	ois couc	
If microbial identific	cations are r	requested, please s	elect the check box and laborat	tory wil	l attempt to identify	organisms to the go	enus level at	a minir	num. Ident	ifications 1	nay add 1-2	weeks to Tu	rn-Around-Ti	me (TAT).
Laboratory Use Only				Sampled By (Client):						Date:		Time:		
Receipt Condition:			Relinquished By (Client):						Date:					
Temperature:					Received By (Laboratory):						Date:		Time:	





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Environmental Microbiology Laboratory – Controlled Environment Services - Chain of Custody Form

Sample ID	Sample Location/Description	Sample Date/Time	ISO Class	Sample Volume	Sample Type	Requested Analysis Code	Organism IDs ¹
			<u></u>				

Lab	ooratory Use Only	Sampled By (Client):	I	Date:	Time:
Receipt Condition:		Relinquished By (Client):	I	Date:	Time:
Temperature:		Received By (Laboratory):	I	Date:	Time:
LIMS ID No.:				P	age of
				Controlled Docum	ent - Version 4.0 (2024)