Aliance EXTRACTION LOGPAGE

TECHNICAL	GROUP						, ,	10010	
SOP ID:	M3541-ASE Extraction	1-14							
Clean Up SOP #:	Acid Cleanup			Exti	action Start D	ate :	05/28/2025	 5	
Matrix :	Solid			Exti	action Start Tl	me :	09:40		
Weigh By:	RJ	Extraction B	v: R1		action End Dat				
Balance check:	RI						05/28/2025)	
		Filter B	_	Extr	action End Tin	1e :	12:30		
Balance ID:	EX-SC-2	pH Meter II	D: N/A	Con	centration By:		EH		
pH Strip Lot#:	N/A	Hood I	3 ,7	Sup	ervisor By :		RUPESH		
Extraction Method:	Seperatory Funnel	Continio	ous Liquid/Liq	uids	onication	√ Waste	Dilution	Soxhle	
Standared Name		MLS USED		Concentration	ug/mL	STD RE	F. # FROM	LOG	
Spike Sol 1		1.0ML		5000 PPB		PP244	61		
Surrogate		1.0ML		200 PPB		PP245			
N/A		N/A		N/A		N/A			
N/A		N/A		N/A		N/A			
N/A		N/A		N/A		N/A			
Chemical Used			ML/SAMF	PLE USED		Lot Nu	ımber		
Hexane/Acetone/1:1			N/A		EP2613			_	
Baked Na2SO4			N/A		EP2614				
Hexane			N/A		E3938				
H2SO4 1:1			N/A		EP2610				
N/A			N/A		N/A				
N/A N/A			N/A		N/A				
N/A			N/A		N/A				
N/A			N/A		N/A				
N/A			N/A		N/A				
N/A			N/A N/A		N/A				
N/A			N/A		N/A				
N/A			N/A		N/A N/A				
N/A			N/A		N/A				
extraction Conformand 40ML Vial Lot # 03-40E			les are waste	dilution.					
(D Bath ID:	N/A	ς		Envap II): N	/A			
D Bath Temperature:	N/A	8		Envap Te	/ap Temperature: N/A				
Date / Time	Prepped Samo	le Relinquished	By/Location		Received I	Bu /l acat	tion.		
1 0 ! -	0.4.6	2 (()	- / / LUCUCIO		Vecsined	by/ Locat	חטו.		

Date / Time	Prepped Sample Relinquished By/Location	Received By/Location
5/28/25	RS (E4-lack)	VPPENHPY)
12:35	Preparation Group	Analysis Group



EXTRACTION LOGPAGE

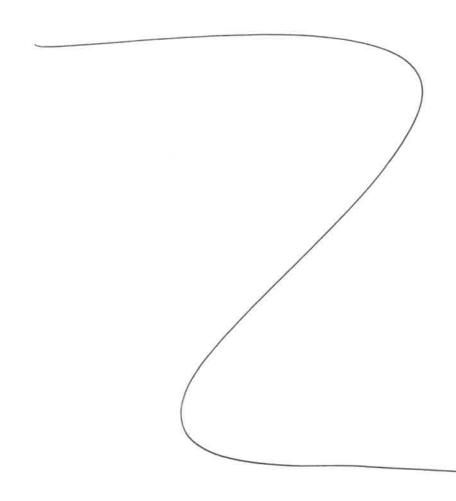
PrepBatch ID: PB168154

Analytical Method:

M3541-ASE Extraction-14

Concentration Date: 05/28/2025

Sample ID	Client Sample ID	Test	(g) / mL	РН	Surr/Spike By:		Final Vol.			Prep
			(J,		AddedBy	VerifiedBy	(mL)	JarID	Comments	Pos
PB168154BL	ABLK154	PCB	1.02	N/A	ritesh	Evelyn	10			+
PB168154BS	ALCS154	РСВ	1.01	N/A	ritesh	Evelyn	10			\vdash
Q1872-19	HW0425-PT-PCBO-SOIL	РСВ	1.05	N/A	ritesh	Evelyn	10			
Q2131-01	CAM-40624	РСВ	1.05	N/A	ritesh	Evelyn	10	Α		\vdash
Q2131-03	CAM-40625	РСВ	1.09	N/A	ritesh	Evelyn	10	A		
Q2131-05	CAM-40626	РСВ	1.07	N/A	ritesh	Evelyn	10	A		
Q2131-07	CAM-40627	PCB	1.03	N/A	ritesh	Evelyn	10	A		



5/28