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Customer:			Batch #: Laboratory	STLAB Number:	Report Issue Date: Order Date: Analysis Date:	
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Sample Descriptio	n:		Pl	noto		raction Technician: LL Analytical Chemist: LL Kim Dang
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05 Dolto 10 T	Tetrahydrocan etrahydrocannabi	nabivarin(THCV) Tetrahyo inol(9S-D10-THC) 9R-Delta	rocannabivar -10-Tetrahydr	inic Acid(THCV ocannabinol(9)	A) Cannabinol(CBN) R-D10-THC) 9S-Hexal	Delta-9- Tetrahyd	c Acid(CBGA) Cannabiger Irocannabinol(D9-THC) De (9S-HHC) 9R-Hexahydroca	elta-8-Tetrahydrocanna annabinol(9R-HHC) 11	binol(D8-THC)		ाजस	

Customer:			atch #:	STLAB Number:		Report Issu Orde Analysi	r Date:
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Customer:			atch #:	STLAB Number:			ue Date: ler Date: sis Date:
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Tetrahydroca 9S-Delta-10- Tetrahydrocannal	nnabivarin(THCV) Tetrahydrocannabiva binol(9S-D10-THC) 9R-Delta-10-Tetrahyd	arinic Acid(THCVA) Cannabi drocannabinol(9R-D10-THC)	ol(CBN) Delta-9- Tetrah 9S-Hexahydrocannabir	ydrocannabinol(D9-THC) Delta-8-T iol(9S-HHC) 9R-Hexahydrocannabir	etrahydrocannabinol(E nol(9R-HHC) 11-Hydro		

customer:			atch #: aboratory	STLAB Number:	Re	port Issue Order Analysis	Date:
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Tetrahydrocann	abidivarinic Acid(CBDVA) Cannabidiv abivarin(THCV) Tetrahydrocannabiva	rinic Acid(THCVA) Canna	pinol(CBN) Delta-9- Tetrah	ydrocannabinol(D9-THC) Delta-8-Te		OH-D8-THC)	

sustomer:			Batch #: Laboratory I	Number:	Report Issue Date: Order Date: Analysis Date:	$\Big]$
Sample Descrip Jnit Weight:	otion:		PI	hoto	Extraction Technician: LL Analytical Chemist: LL Kim Dang	
CANNABIN		LE-25 C	OUNTS		Laboratory Manager	
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	Cannabidivarinic Acid(CBDVA) Ca	annabidivarin/CBDV) Ca	nnabidiolic Acid(CBDA) Cannabigero	olic Acid(CBGA) Cannabigerol(CBG)Bannab	pidio((CBD)	

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ample Description			P	hoto			Technician: LL al Chemist: LL
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Tetrahydrocannab 9S-Delta-10- Tetrahydrocannabinol	ivarin(THCV) Tetrahydrocannabiva 9S-D10-THC) 9R-Delta-10-Tetrahyd	inic Acid(THCVA) Cannabir ocannabinol(9R-D10-THC)	ol(CBN) Delta-9- Tetrah 9S-Hexahydrocannabin	ydrocannabinol(D9-THC) Delta-8-Te ol(9S-HHC) 9R-Hexahydrocannabir	etrahydrocannabinol(D8 nol(9R-HHC) 11-Hydroxy		

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ample Description:					Fechnician: LL al Chemist: LL
nit Weight:			hoto		Dang ory Manager
ANNABINOID	PROFILE-	25 COUNTS Analyte LOQ (mg/g)	Results %	Analyte LOQ (mg/g)	Results %
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info@accuratetestlab.com