## SD180222-012 page 1 of 1

PharmLabs San Diego Certificate of Analysis

## Sample E.R. Cherry Gelato

Total THC (THCa \* 0.877 + Δ9THC)

Total Cannabinoids Analyzed

Delta9 THC 21.20% Total THC (THC + THCa) 21.20%

Received -       Received -       Reported Feb 23, 2018         CAN+- Cannabinoids Analysis       Support Part PLC-VWD [Method SOP-001]         he expanded Uncertainty of the Cannabinoid analysis is approximately #.806% at the 95% Confidence Level       LOD mg/g       LOQ mg/g       Result mg/g       Result mg/g       Result mg/g         cannabidiorin (GBV)       0.001       0.16       NT       NT         cannabidiolic Acid (CBDA)       0.001       0.16       NT       NT         cannabigerol (CBG)       0.001       0.16       NT       NT         cannabigerol (CBD)       0.001       0.16       0.05       0.034         cannabigerol (CBD)       0.001       0.16       NT       NT         cannabigerol (CBD)       0.001       0.16       0.05       0.62         cannabigerol (CBD)       0.001       0.16       NT       NT         cannabigerol (CBD)       0.001       0.16       0.0	Sample ID SD180222-012 (29851)		Matrix Flower (Inhalable Cannabis Good)			
Induges executed CAN+       CAN+ - Cannabinoids Analysis         Diged Feb 23, 2018   Instrument HPLC-VWD   Method SOP-001       Nethod SOP-001         he expanded Uncertainty of the Cannabinoid analysis is approximately #.806% at the 95% Confidence Level       Ng/g       Ng/g       Result       Result         analyte       Ng/g       Ng/g       Ng/g       %       Result         annabidivarin (CBDV)       0.059       0.16       NT       NT         annabidiolic Acid (CBDA)       0.001       0.16       NT       NT         annabigerol Acid (CBGA)       0.001       0.16       NT       NT         annabidioli (CBD)       0.001       0.16       NT       NT         annabigerol Acid (CBDA)       0.001       0.16       NT	Tested for Apothekare					
Description       Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>	Sampled -	Received -	Reported Feb 23, 2018			
he kepanded Uncertainty of the Cannabinoid analysis is approximately 3.866% at the 95% Confidence Level analysis approximately 3.866% at the 95% Confidence Level ananabidivarin (CBDV) 0.05% Mg/g 0.16 ananabidivarin (CBDV) 0.05% MT MT ananabigerol Acid (CBGA) 0.01 ananabigerol (CBG) 0.01 ananabigerol (AshTHC) 0.01 ananabigrol (AshTHC) 0.01 asterol (AshTHC) 0.01 ananabigrol (AshTHC) 0.01 a	Analyses executed CAN+					
many         mg/g         mg/g <th< td=""><td>Analyzed Feb 23, 2018   Instrument HPLC-VWD</td><td> Method SOP-001</td><td>nce Level</td><td></td><td></td><td></td></th<>	Analyzed Feb 23, 2018   Instrument HPLC-VWD	Method SOP-001	nce Level			
tannabidolic Acid (CBDA)         0.001         0.16         NT         NT           tannabidgerol Acid (CBGA)         0.001         0.16         NT         NT           tannabidgerol Acid (CBGA)         0.001         0.16         NT         NT           tannabidgerol (CBG)         0.001         0.16         NT         NT           tannabidgorol (CBD)         0.001         0.16         NT         NT           tannabidoli (CBD)         0.001         0.16         NT         NT           tannabidoli (CBN)         0.001         0.16         NT         NT           tannabidoli (CBN)         0.001         0.16         0.06         0.62           tetrahydrocannabioni (Δ9-THC)         0.002         0.16         NT         NT           tannabidol (CBN)         0.002         0.16         NT         NT           tannabidol (Δ9-THC)         0.002         0.16         NT         NT           tannabidol (Δ9-THC)         0.002         0.16         NT         NT           tannabidol (Δ9-THC)         0.002         0.16         NT         NT           tannabidol (CBL)         0.002         0.16         NT         NT           tannabidol (CBL)	Analyte					
Annabigerol Acid (CBGA)         0.001         0.16         NT         NT           Cannabigerol (CBG)         0.001         0.16         NT         NT           Cannabigerol (CBG)         0.001         0.16         0.03         0.34           cannabigorol (CBD)         0.001         0.16         NT         NT           cannabigorol (CBD)         0.001         0.16         NT         NT           cannabigorol (CBN)         0.001         0.16         NT         NT           cannabinol (CBN)         0.001         0.16         0.06         0.62           retrahydrocannabinol (Δ9-THC)         0.003         0.16         NT         NT           stetrahydrocannabinol (Δ8-THC)         0.004         0.16         NT         NT           cannabigorol (CBL)         0.002         0.16         NT         NT           cannabicromene (CBC)         0.002         0.16         NT         NT	Cannabidivarin (CBDV)		0.039	0.16	NT	NT
Sanabigerol (CBG)         0.001         0.16         NT         NT           canabidiol (CBD)         0.001         0.16         0.03         0.34           tanabidiol (CBD)         0.001         0.16         NT         NT           tanabidiol (CBN)         0.001         0.16         NT         NT           tanabidiol (CBN)         0.001         0.16         NT         NT           tanabidiol (CBN)         0.001         0.16         0.06         0.62           terahydrocanabiol (Δ9-THC)         0.003         0.16         NT         NT           tanabicyclo (CBL)         0.004         0.16         NT         NT           tanabicyclo (CBL)         0.002         0.16         NT         NT           tanabicyclo (CBC)         0.002         0.16         NT         NT	Cannabidiolic Acid (CBDA)		0.001	0.16	NT	NT
tanabidi (CBD)         0.01         0.16         0.03         0.34           'etrahydrocannabivarin (THCV)         0.001         0.16         NT         NT           canabidol (CBN)         0.001         0.16         0.06         0.62           'etrahydrocannabinol (Δ9-THC)         0.003         0.16         21.20         211.99           18-tetrahydrocannabinol (Δ8-THC)         0.004         0.16         NT         NT           sanabidol (CBL)         0.002         0.16         NT         NT           cannabichromene (CBC)         0.002         0.16         NT         NT	Cannabigerol Acid (CBGA)		0.001	0.16	NT	NT
terdnydrocannabivarin (THCV)         0.001         0.16         NT         NT           canabial (CBN)         0.001         0.16         0.06         0.62           terdnydrocannabiana (L9-THC)         0.003         0.16         21.20         211.99           L8-terdnydrocannabiana (L4-THC)         0.004         0.16         NT         NT           annabicyclo (CBL)         0.002         0.16         NT         NT           cannabicyclo (CBL)         0.002         0.16         NT         NT           cannabichromene (CBC)         0.002         0.16         NT         NT	Cannabigerol (CBG)		0.001	0.16	NT	NT
Canadiana         0.001         0.16         0.06         0.62           retrahydrocannabinol (Δ9-THC)         0.003         0.16         21.20         211.99           L8-tetrahydrocannabinol (Δ8-THC)         0.004         0.16         NT         NT           cannabicyclol (CBL)         0.002         0.16         NT         NT           cannabicyclol (CBC)         0.002         0.16         NT         NT	Cannabidiol (CBD)		0.001	0.16	0.03	0.34
etrahydrocannabinol (Δ9-THC)         0.003         0.16         21.20         211.99           L8-tetrahydrocannabinol (Δ8-THC)         0.004         0.16         NT         NT           cannabicyclol (CBL)         0.002         0.16         NT         NT           cannabicyclol (CBC)         0.002         0.16         NT         NT	Tetrahydrocannabivarin (THCV)		0.001	0.16	NT	NT
NB-tetrahydrocannabinol (Δ8-THC)         0.004         0.16         NT         NT           cannabicyclol (CBL)         0.002         0.16         NT         NT           cannabicyclol (CBC)         0.002         0.16         NT         NT	Cannabinol (CBN)		0.001	0.16	0.06	0.62
cannabicyciol (CBL)         0.002         0.16         NT         NT           cannabicyciol (CBC)         0.002         0.16         NT         NT	Tetrahydrocannabinol (Δ9-THC)		0.003	0.16	21.20	211.99
iannabichromene (CBC) 0.002 0.16 NT NT	Δ8-tetrahydrocannabinol (Δ8-THC)		0.004	0.16	NT	NT
	Cannabicyclol (CBL)		0.002	0.16	NT	NT
etrahydrocannabinolic Acid (THCA) 0.01 0.16 NT NT	Cannabichromene (CBC)		0.002	0.16	NT	NT
	Tetrahydrocannabinolic Acid (THCA)		0.001	0.16	NT	NT

UI Unidentified ND Not Detected NA Not Applicable NT Not Reported LOD Limit of Detection LOQ Limit of Otenctification <LOQ Detected >ULQL Above upper limit of linearity >ULQL Above upper limit of linearity CFU/Q colong forming Units per 1 gram TNTC Too Numerous to Count



DCC license: C8-0000098-LIC DEA license: RP0611043 ISO/IEC 17025:2017 Acc. L17-427-1



uthorized Signature

Jaclyn Mauser - Lab Director Fri, 23 Feb 2018 08:24:21 -0800

QA Testing

211.99

212.95 \*Dry Weight %

SDPharmLabs

21.20

21.30



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