

NuLeev Holdings LLC

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Certificate of Analysis Powered by Confident Cannabis

Sample: 2210DBL0054.4948

METRC Sample: Lot #: 212809

Strain: N/A

Ordered: 10/17/2022; Sampled: 10/20/2022; Completed: 10/25/2022

Pet Tincture Salmon 300mg

Annabinoids CBC CBC CBDva CDDva CBDva CBDva CBDva CBDva CBDva CBDva CBDva CBDva CBDva CBDva			Cannabinoids			
$\frac{\Delta 9-\text{THC} + \Delta 8-\text{THC}}{39-\text{THC} + \Delta 8-\text{THC}} CBD \\ NT \\ NT \\ \frac{\Delta 9-\text{THC} + \Delta 8-\text{THC}}{CBD} \\ \frac{B}{CBC} \\ \frac{CBC}{CBCa} \\ \frac{CDQ}{CBCa} \\ \frac{CDQ}{CCa} \\ \frac{CDQ}{CC$	annabinoids	pet stress	CBC CBCa CBD CBDa CBDV CBDVa CBDV CBDVa CBC CBGa CBGa CBG CBS CBN Δ8-THC Δ9-THC THCa THCV			
$\frac{\Delta 9-\text{THC} + \Delta 8-\text{THC}}{39-\text{THC} + \Delta 8-\text{THC}} CBD \qquad CBC & <100 & <100 \\ CBCa & <100 & <100 \\ CBD & 335.041 & 11.168 \\ CBDa & <100 & <100 \\ CBDV & 2.025 & 0.067 \\ CBDVa & <100 & <100 \\ CBGa & <100 & <100 \\ CBGa & <100 & <100 \\ CBGa & <100 & <100 \\ CBC & <100 &$	<loq< th=""><th>335.041 mg/unit</th><th>Analyzed by 300.18 UHF</th><th>PLC/PDA Mass</th><th></th><th>n</th></loq<>	335.041 mg/unit	Analyzed by 300.18 UHF	PLC/PDA Mass		n
394.306 mg/unitNTCBG CBGa CBGa CBL57.240 LOQ CBGA CBGA CBL1.908 CLOQ CDQ CBL394.306 Mg/unitNTCBG CBN CBN CBN CBN CBN CBN CBN CBQ CBN CLOQ CDQ 	Δ9-THC + Δ8-THC	CBD	CBCa CBD CBDa	<loq <loq 335.041 <loq< td=""><td><loq <loq 11.168 <loq< td=""><td></td></loq<></loq </loq </td></loq<></loq </loq 	<loq <loq 11.168 <loq< td=""><td></td></loq<></loq </loq 	
Total THC ND ND	394.306 mg/unit	NT	CBDVa CBG CBGa CBL CBN A8-THC A9-THC THCa THCV THCV THCVa THCVa THCVa TOTAI THC	<loq 57.240 <loq <loq <loq <loq <loq <loq <loq <loq< td=""><td><loq 1.908 <loq <loq <loq <loq <loq <loq <loq <loq< td=""><td></td></loq<></loq </loq </loq </loq </loq </loq </loq </loq </td></loq<></loq </loq </loq </loq </loq </loq </loq </loq 	<loq 1.908 <loq <loq <loq <loq <loq <loq <loq <loq< td=""><td></td></loq<></loq </loq </loq </loq </loq </loq </loq </loq 	
Total Cannabinoids Moisture 1 Unit = Pet Tincture Salmon 300mg, 30g 100mg, 30g						



Sherri Defreece Quality Control

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DB Labs will not discuss any part of this study with personnel other than those authorized by the client, this report is considered highly confidential and the sole property of the client. This Certificate shall not be reproduced except in full, without the written approval of DB Labs. The results described in this report only apply to the samples analyzed. Edibles are picked up prior to final packaging unless otherwise stated. The reported result is based on a sample weight with the applicable moisture content for that sample. LOQ-Limit of Quantitation. Pesticide LOQ-Instrument Limit of Quantitation, NA=N04 Applicable, ND=N0 tepetcet, NR=N04 Reported, NT=N01 Tested, TNC=Too Numerous to Count (microbial), PGR=Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. DB Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. Action levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The "Decision Rule" for the pass/fail does not include the UM. The UM associated with the result reported in this critificate is available upon request. This product has been tested by DB Labs, LLC (MME# 61887736101164525768) using a quality system and valid testing methodologies as required by Nevada Regulations. The limits are based on NV regulations.