Rare Cannabinoid Company Independant Lab Report Markings in RED are by Rare Cannabinoid Company to highlight key findings

Batch **4372** THCV 9.87 mg per g CBD 10.33 mg per g Tincture - Bottle 30 ml = 274 mg - Per 1.0 ml = 9.16 mg * - Bottle 30 ml = 287 mg View any other batch by - Per 1.0 ml = 9.59 mg * scanning QR code on the - Spray 0.4 ml = 3.66 mg - Spray 0.4 ml = 3.83 mg box or visit our website **Test Summary** * To convert from "per gram" to "per ml" multiply "mg per gram" by 0.928 Certificate of Analysis Powered by Confident Cannabis labs Sample: 2011DBL0318.11346 Rare Cannabinoid Company METRC Sample: Las Vegas, NV 89103 jared@rarecannabinoidco.com Strain: THCV Full Spectrum Blend Lic # Ordered 11/22/2020; Sampled: 11/30/2020; Completed: 12/03/2020 4372 Cannabinoids CBC rare CBCa CBD CANNABINOID CBDa COMPANY CBDV I CBDVa CBG CBGa CBL CBN Δ8-THC Cannabinoids Δ9-THC THCa THCV THCVa Cannabinoid Profile 0.039% 1.033% Analyzed by 300 18 UHPLC/PD Cannabinoid Mass Mass mg/g 0.031 CBC 0.31 CBCa <LOO 100 10.33 CBD 1.033 Δ 9-THC + Δ 8-THC CBD CBDa 0.021 0.21 CBDV 0.006 0.06 CBDVa <LOO <LOO 0.019 0.19 CBG CBGa <LOQ <LOQ CBL <LOQ <LOQ 0.006 CBN <LOO <LOQ 2.136% NT A8-THC <100 <100 ∆9-THC 0.039 0.39 THCa <LOQ <100 D9-THCV 0.045 D8-THCV 0 942 9.42 Total THC 0.039 0.39 Total CBD 10.52 1.052 **Total Cannabinoids** Moisture 2.136 21.36 Tota Notes: D8-THCV was quantied using an analytical reference standard with purity greater than 95%. D8-THCV is not part of our ISO accreditation Sta ILAC-MRA Stacy Gardalen Glen Marquez labs Quality Control **Quality Control** 4439 Polaris Ave This report is considered highly confidential and the sole property of the customer. DB Labs will not discuss any part of this study with personnel other than those authorized In seport is considered nigny condential and the sole property of the customer. UP Labs will not discuss any part of this study with personned other than those authorized by the dient. The results described in this report only apply to the samples analyzed. 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 = Not Analyzed. ND = Not Detected. NR = Not Reported. NT = Not Tested. PGR = Plant Growth Regulator. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. This product has been tested by DB Labs, LLC (MME# 61887736101164525768) using valid testing methodologies and aquality system as required by Nevada state law. Edibles are picked up prior to final packaging unless otherwise stated. Values reported relate only to the product tested. The uncertainty of measurement associated with the measurement result reported in this certificate is available from the organization upon request. 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. This Certificate shall not be reproduced except in full, without the written approval of DB Labs. Las Vegas, NV (702) 728-5180 www.dblabslv.com