



Certificate of Analysis

Company Name:	Dosecann LD Inc.		
Company Address:	11 Regis Duffy Drive, Charlottetown PE, C1E 0K5		
Product Category:	Cannabis Extract - Inhalation – Pre-roll Sticks		
Provincial Item Number/ Customer Number (if applicable):	OCS#: 310264 AGLC#: CNB-04104579	Manufacturer's Stock Code:	FG-00350
Brand, Product Name and Size:	Kolab Project, Indica 232 Series Live Terpene Sticks, Black Cherry Punch, 3 x 0.5g	Date Issued:	15 Aug 2022
Product Strength	61 mg/g THC, 287 mg/g Total THC and 0 mg/g CBD, 0 mg/g Total CBD	Packaging Date:	08 Aug 2022
Product Specification & Version:	SM00350 Version: 2.0	Best Before Date:	N/AP
Lot Number:	2202364	Traceability:	Upon Request

GENERAL APPEARANCE and TOLERANCES				
TESTS	METHOD	SPECIFICATIONS	RESULTS	EVALUATION (PASS/FAIL)
Appearance	Internal	Rolled, green, terpene sticks	Conforms	PASS
Accessory Container – Packaging	Internal	Black, child-resistant, and recyclable packaging	Conforms	PASS
Weight Accuracy	Internal	Per Unit: 0.5 g ± 10 % (0.45 g – 0.55 g) Per Pack: 1.5 g ± 10% (1.35 g – 1.65 g)	Per Unit: 0.51 g Per Pack: 1.53 g	PASS
Count	Internal	3	3	PASS

CANNABINOIDS – DERIVED FROM FINISHED PRODUCT				
TESTS	METHOD	SPECIFICATIONS	RESULTS	EVALUATION (PASS/FAIL)
THCA	ANASOP0008 or validated alternative	Report	258 mg/g	PASS
THC	ANASOP0008 or validated alternative	Report (mg/g) and indicate the relevant NNCP ID	Result: 61 mg/g NNCP ID: NP-S699E41S2Q	PASS
Total THC	ANASOP0008 or validated alternative	Report (mg/g) and indicate the relevant NNCP ID	Result: 287 mg/g NNCP ID: NP-S699E41S2Q	PASS
CBDA	ANASOP0008 or validated alternative	Report	< 5 mg/g	PASS
CBD	ANASOP0008 or validated alternative	Nominal: < 5 mg/g Allowable Range: < 5 mg/g	< 5 mg/g	PASS
Total CBD	ANASOP0008 or validated alternative	Nominal: < 5 mg/g Allowable Range: < 5 mg/g	< 5 mg/g	PASS
CBN	ANASOP0008 or validated alternative	Report	< 5 mg/g	PASS
CBC	ANASOP0008 or validated alternative	Report	< 5 mg/g	PASS
CBG	ANASOP0008 or validated alternative	Report	5 mg/g	PASS



Certificate of Analysis

MICROBIOLOGY – DERIVED FROM FINISHED PRODUCT				
TESTS	METHOD	SPECIFICATIONS	RESULTS	EVALUATION (PASS/FAIL)
Total Aerobic Microbial Count	EP 2.6.12 or validated alternative	≤ 100 000 CFU/g <i>Reference – EP 5.1.8c</i>	< 100 CFU/g	PASS
Total Yeasts and Mold Count	EP 2.6.12 or validated alternative	≤ 10 000 CFU/g <i>Reference – EP 5.1.8c</i>	< 100 CFU/g	PASS
Bile Tolerant gram-negative bacteria	EP 2.6.31 or validated alternative	≤ 10 000 CFU/g <i>Reference – EP 5.1.8c</i>	< 10 CFU/g	PASS
Escherichia Coli	EP 2.6.31 or validated alternative	Absent (1g) <i>Reference – EP 5.1.8c</i>	Absent	PASS
Salmonella	EP 2.6.13 or validated alternative	Absent (10g) <i>Reference – EP 5.1.4</i>	Absent	PASS
Staphylococcus Aureus	EP 2.6.13 or validated alternative	Absent (1g) <i>Reference – EP 5.1.4</i>	Absent	PASS
Pseudomonas Aeruginosa	EP 2.6.13 or validated alternative	Absent (1g) <i>Reference – EP 5.1.4</i>	Absent	PASS

HEAVY METALS AND MYCOTOXINS- DERIVED FROM FINISHED PRODUCT				
TESTS	METHOD	SPECIFICATIONS	RESULTS	EVALUATION (PASS/FAIL)
HEAVY METALS				
Arsenic	ANASOP0041; EP 2.4.27 or validated alternative	≤ 0.2 ppm <i>Reference – EP 5.20 and ICH Q3D</i>	< 0.1 ppm	PASS
Cadmium	ANASOP0041; EP 2.4.27 or validated alternative	≤ 0.3 ppm <i>Reference – EP 5.20 and ICH Q3D</i>	< 0.1 ppm	PASS
Lead	ANASOP0041; EP 2.4.27 or validated alternative	≤ 0.5 ppm <i>Reference – EP 5.20 and ICH Q3D</i>	< 0.3 ppm	PASS
Mercury (total)	ANASOP0041; EP 2.4.27 or validated alternative	≤ 0.1 ppm <i>Reference – EP 5.20 and ICH Q3D</i>	< 0.1 ppm	PASS
MYCOTOXINS				
Aflatoxins B1	ANASOP0032; EP 2.8.18 or validated alternative	≤ 2 ppb <i>Reference – EP 2.8.18</i>	< 1 ppb	PASS
Aflatoxins (B1, B2, G1, G2)	ANASOP0032; EP 2.8.18 or validated alternative	≤ 4 ppb <i>Reference – EP 2.8.18</i>	< 4 ppb	PASS

RESIDUAL SOLVENTS - DERIVED FROM INPUT EXTRACT				
TESTS	METHOD	SPECIFICATIONS	RESULTS	EVALUATION (PASS/FAIL)
Residual Solvents – Class 3, propane and/or butane	USP <467> or validated alternative	≤ 5000 ppm <i>Reference – USP <467> or if required, Reference – Limits for Residual Solvents in Cannabis Products</i>	Class 3: < 134 ppm Propane: < 131 ppm Butane: < 141 ppm	PASS



Certificate of Analysis

PESTICIDES – DERIVED FROM BIOMASS INPUTS				
TESTS	METHOD	SPECIFICATIONS	RESULTS	EVALUATION (PASS/FAIL)
Pesticides	CHM .016 or validated alternative	Meets Health Canada Requirements	Conforms	PASS

The above batch has been tested and in compliance with all applicable regulations, including Part 5 (Good Production Practices) of the Cannabis Regulations.

All testing documents for the above batch have been reviewed and approved by the Quality Control Department, and the Quality Assurance Person/Alternate Quality Assurance Person (QAP/AQAP) for Auxly Charlottetown Inc., Prince Edward Island.

In connection with the above statement:

- I have verified that the product composition, labelling, and packaging are in compliance with all applicable regulations therefore deem this product acceptable for sale.
- The testing of the product is performed on a sample that is representative of the entire production lot offered for sale.
- I hereby confirm that all test methods used by internal and external labs are validated.
- The testing is performed by a laboratory qualified for the testing of cannabis products.
- The finished good complies with the Cannabis Regulation requirements for pesticide, chemical, and microbiological testing.
- All manufacturing, packaging, and testing documents for the above batch have been reviewed and approved by the Quality Assurance Department.
- The batch is released by the Quality Assurance Person/Alternate Quality Assurance Person (QAP/AQAP) for Auxly Charlottetown, Prince Edward Island.

Certified by:

Quality Control Signature

Quality Assurance Person/Alternate Quality Assurance Person Signature

Document Approvals
Approved Date: 03/08/2022

Author Approval Verdict: Approve	Jay Rajendrakumar Patel, (Jay.R.Patel@auxly-charlottetown.com) Author 03-Aug-2022 11:33:14 GMT+0000
-------------------------------------	--

Manager Approval Task Verdict: Approve	Brandon Reilly, (brandon.reilly@auxly-charlottetown.com) Management Approval 03-Aug-2022 11:38:21 GMT+0000
---	---

QA Approval Task Verdict: Approve	Sandra LeClair, Quality Assurance Person (sandra.leclair@auxly-charlottetown.com) Quality Assurance Approval 03-Aug-2022 11:44:54 GMT+0000
--------------------------------------	---