Compliance

Medicine Creek Analytics Certificate of Analysis

3700 Pacific HWY E, Ste 400, Fife, WA 98424
WA State reporting # 4160154835 | ISO 17025:2017, Accreditation #91428

MEDICINE CREEK ANALYTICS

Sample: **(Blue Jay) Infused Preroll Singles - Lilac Diesel**

#COC/INVOICE: **9871**

Sample ID **260824-013** | Matrix **Pre-Roll / Joint** | Lot or Batch # | External Inv ID **16854772882043449**

Tested for **Heavyweight Farms** | Address **5373 Guide Meridian Suite E4 Bellingham, WA 98226** | License **417024**

Received **08/25/2026** | Reported **08/28/2026**

Analyses executed **CAN**

Cannabinoid Profile

Analyzed **Aug 28, 2026** | Instrument **HPLC** | Test ID **125780**

Analyte	LOD %	LOQ %	Result %	Result mg/g
*CBDV	0.003	0.01	ND	ND
CBDA	0.003	0.01	ND	ND
CBD	0.003	0.01	ND	ND
*CBGA	0.003	0.01	0.37	3.7
*CBG	0.003	0.01	ND	ND
*THCV	0.003	0.01	ND	ND
*CBN	0.003	0.01	ND	ND
THCA	0.003	0.01	26	260
Δ9 THC	0.003	0.01	8.9	89
*Δ8 THC	0.003	0.01	ND	ND
*CBC	0.003	0.01	ND	ND
Total THC (THCa * 0.877 + THC)			31	310
Total CBD (CBDa * 0.877 + CBD)			0.00	0.00
Total Cannabinoids			35	350

mg/g Milligram per Gram
CFU/g Colony Forming Units per Gram
ppm Parts per Million (ug/g)
ppb Parts per Billion (ug/kg)
WRL WA Regulatory Limit
***** WSDA accreditation not available
^ Not included in ISO 17025:2017 scope of accreditation

ND Not Detected
NT Not Tested
LOD Limit of Detectiond
LOQ Limit of Quantification

Authorized Signature

Amber R. Wise

Amber R. Wise, PhD
Science Director
08/28/2026

QBench

This report may only be reproduced in full unless written approval is obtained from the laboratory. The results apply solely to the samples and batches listed. Measurement uncertainty and reporting limits are available upon request. Results remain valid for 12 months from the reporting date. LOD and LOQ values depend on the sample matrix and dilution factor; contact the laboratory for specific values.



mg/g Milligram per Gram
CFU/g Colony Forming Units per Gram
ppm Parts per Million (ug/g)
ppb Parts per Billion (ug/kg)
WRL WA Regulatory Limit
***** WSDA accreditation not available
^ Not included in ISO 17025:2017 scope of accreditation

ND Not Detected
NT Not Tested
LOD Limit of Detectiond
LOQ Limit of Quantification

Authorized Signature

Amber R. Wise

Amber R. Wise, PhD
Science Director
08/28/2026

This report may only be reproduced in full unless written approval is obtained from the laboratory. The results apply solely to the samples and batches listed. Measurement uncertainty and reporting limits are available upon request. Results remain valid for 12 months from the reporting date. LOD and LOQ values depend on the sample matrix and dilution factor; contact the laboratory for specific values.