

# **Certificate of Analysis**

### PREE Laboratories - South 545 SW 2nd St, #202, Corvallis, OR 97333 541-257-5002 / OLCC 010-10087092BDA / www.PREElab.com

 Scotty 2 Hotty

 Legacy Grower's Guild LLC

 (Info Only)

 Confident Cannabis ID:

 Sample ID: C242012-12

 Matrix: Hemp

 METRC Batch #:
 Batch ID:

 Sampling Method/SOP: FSOP #101
 Batch Size (g):

 Date Sampled: 12/3/2024
 9:00:00AM
 Unit for Sale:

 Date Accepted: 12/03/24
 Harvest/Production Date:

### **Cannabinoid Analysis**

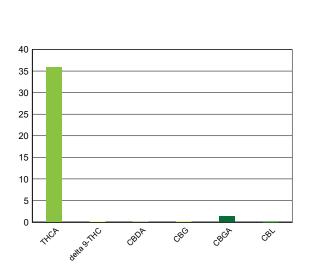
FOR INFORMATIONAL USE ONLY - NOT FOR REGULATORY PURPOSES Date/Time Extracted: 12/03/24 14:21 Date/Time\_Analyzed: 12/03/24 21:29

Cannabinoids         LOQ(%)         mg/g         % weight           Total THC ((THCA*0.877)*CBD)         314.70         314.70           Total CBD ((CBDA*0.877)*CBD)         < LOQ         < LOQ           THCA         0.15000         358.84         35.884           delta 9-THC         0.050000         0.88         0.088453           delta 9-THC         0.15000         < LOQ         < LOQ           THCA         0.15000         < LOQ         < LOQ           THCV         0.15000         < LOQ         < LOQ           CBGA         0.15000         < LOQ         < LOQ           CBGA         0.15000         < LOQ         < LOQ           CBDA         0.15000         < LOQ         < LOQ           CBDA         0.15000         < LOQ         < LOQ           CBDV         0.15000         < LOQ         < LOQ           CBDV         0.15000         < LOQ         < LOQ           CBD         0.15000         < LOQ         < LOQ           CBD         0.15000         < LOQ         < LOQ           CBDV-A         0.15000         < LOQ         < LOQ           CBDV-A         0.15000         < LOQ         < LOQ <th>Date/Time Anal</th> <th>yzed: 12/03/24</th> <th>21:29</th> <th></th>	Date/Time Anal	yzed: 12/03/24	21:29		
Total CBD ((CBDA+0.877)+CBD)         < LOQ	Cannabinoids	LOQ(%)	mg/g	% weight	
THCA         0.15000         358.84         35.884           delta 9-THC         0.050000         0.88         0.088453           delta 8-THC         0.15000         < LOQ         < LOQ           THCV         0.15000         < LOQ         < LOQ           CBGA         0.15000         < LOQ         < LOQ           CBDA         0.15000         < LOQ         < LOQ           CBD         0.15000         < LOQ         < LOQ           CBN         0.15000         < LOQ         < LOQ           CBN         0.15000         < LOQ         < LOQ           CBG         0.15000         < LOQ         < LOQ           CBC         0.15000         < LOQ         < LOQ           CBDV-A         0.15000         < LOQ         < LOQ           CBDV-A         0.15000         < LOQ         < LOQ           CBL         0.15000         < LOQ         < LOQ      CBL		314.70	31.470		
delta 9-THC       0.050000       0.88       0.088453         delta 9-THC       0.15000       < LOQ       < LOQ         THCV       0.15000       < LOQ       < LOQ         CBGA       0.15000       < LOQ       < LOQ         CBDA       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         CBL       0.15000       372.53       37.253	Total CBD ((CBDA	Total CBD ((CBDA*0.877)+CBD)			
delta 8-THC       0.15000       < LOQ       < LOQ         THCV       0.15000       < LOQ       < LOQ         CBGA       0.15000       13.70       1.3697         CBDA       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         CBL       0.15000       372.53       37.253	THCA	0.15000	358.84	35.884	
THCV       0.15000       < LOQ       < LOQ         CBGA       0.15000       13.70       1.3697         CBDA       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBDV       0.15000       < LOQ       < LOQ         CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         CBL       0.15000       372.53       37.253	delta 9-THC	0.050000	0.88	0.088453	
CBGA       0.15000       13.70       1.3697         CBDA       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBDV       0.15000       < LOQ       < LOQ         CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         Sum of tested       0.15000       372.53       37.253	delta 8-THC	0.15000	< LOQ	< LOQ	
CBDA       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBDV       0.15000       < LOQ       < LOQ         CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         Sum of tested       0.15000       372.53       37.253	THCV	0.15000	< LOQ	< LOQ	
CBD       0.15000       < LOQ       < LOQ         CBD       0.15000       < LOQ       < LOQ         CBDV       0.15000       < LOQ       < LOQ         CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         Sum of tested       0.15000       372.53       37.253	CBGA	0.15000	13.70	1.3697	
CBDV       0.15000       < LOQ       < LOQ         CBDV       0.15000       < LOQ       < LOQ         CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         Sum of tested       0.15000       372.53       37.253	CBDA	0.15000	< LOQ	< LOQ	
CBN       0.15000       < LOQ       < LOQ         CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         Sum of tested       0.15000       372.53       37.253	CBD	0.15000	< LOQ	< LOQ	
CBG       0.15000       < LOQ       < LOQ         CBC       0.15000       < LOQ       < LOQ         CBDV-A       0.15000       < LOQ       < LOQ         CBL       0.15000       < LOQ       < LOQ         Sum of tested       0.15000       372.53       37.253	CBDV	0.15000	< LOQ	< LOQ	
CBC         0.15000         < LOQ	CBN	0.15000	< LOQ	< LOQ	
CBDV-A         0.15000         < LOQ	CBG	0.15000	< LOQ	< LOQ	
CBL         0.15000         < LOQ	CBC	0.15000	< LOQ	< LOQ	
Sum of tested 0.15000 372.53 37.253	CBDV-A	0.15000	< LOQ	< LOQ	
572.55 57.255	CBL	0.15000	< LOQ	< LOQ	
		0.15000	372.53	37.253	

Moisture Content

Date/Time Analyzed: 12/03/24 04:20 Analysis Method/SOP: LSOP #301

Moisture: 8.820 %



**Cannabinoid Profile** 

"Total THC" and "Total CBD" are calculated values and are an Oregon reporting requirement (OAR 333-064-0100). For Cannabinoid analysis, only delta 9-THC, delta 8-THC, THCA, CBD and CBDA are ORELAP accredited analytes. Cannabinoid values reported for plant matter are dry weight corrected; Oregon Water Activity action level is 0.65Aw and Oregon Moisture Content action level is 15%, Samples above limit will be highlighted RED; FD = Field Duplicate; LOQ = Limit of Quantitation.

Carson Newkirk as Laboratory Manager - 12/5/2024

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**PREE Laboratories - South** 

545 SW 2nd St, #202, Corvallis, OR 97333

541-257-5002 / OLCC 010-10087092BDA / www.PREElab.com

# **Quality Control**

#### Batch: C24L029 - LSOP #303 Cannabinoid Quantification

Blank(C24L029-BLK1)			Extracted: 12/03/24 14:21			Analyzed:	12/03/24 18:06		
Analyte	Result	LOQ	Recovery Limits	Notes	Analyte	Result	LOQ	Recovery Limits	Notes
CBDV-A	< LOQ	0.15000 (%)	< LOQ		CBDV	< LOQ	0.15000 (%)	< LOQ	
CBDA	< LOQ	0.15000 (%)	< LOQ		CBGA	< LOQ	0.15000 (%)	< LOQ	
CBG	< LOQ	0.15000 (%)	< LOQ		CBD	< LOQ	0.15000 (%)	< LOQ	
THCV	< LOQ	0.15000 (%)	< LOQ		CBN	< LOQ	0.15000 (%)	< LOQ	
delta 8-THC	< LOQ	0.15000 (%)	< LOQ		delta 9-THC	< LOQ	0.050000 (%)	< LOQ	
CBL	< LOQ	0.15000 (%)	< LOQ		CBC	< LOQ	0.15000 (%)	< LOQ	
THCA	< LOQ	0.15000 (%)	< LOQ		Sum of tested Cannabing	< LOQ	0.15000 (%)	< LOQ	

LCS(C24L029-BS1)			Extracted: 12/03/24 14:21			Analyzed: 12/03/24 18:22			
Analyte	% Recovery	LOQ	Recovery Limits	Notes	Analyte	% Recovery	LOQ	Recovery Limits	Notes
CBDA	101	0.15000 (%)	90-110		CBD	102	0.15000 (%)	90-110	
delta 8-THC	100	0.15000 (%)	90-110		delta 9-THC	101	0.050000 (%)	90-110	
THCA	101	0.15000 (%)	90-110						

Carson Newkirk M as Laboratory Manager - 12/5/2024

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