

COMPLETE DATA REPORT

Product
Batch ID
Package ID
State Tracking ID
Item Number
External ID
Sample Description
Sampling Date

Level PROTAB 100 Sativa [10pk] (1000mg)
PR.250911P
L7UQLEV9NI000006
PAGP2020-17.IN8S6EB
14758515
20250912-STDF-034
Process Tablet
9/12/2025

POTENCY

Methods: SOP-002-PA, SOP-025-GA, SOP-073-GA; Instrument: HPLC-UV			
Cannabinoid		% (w/w)	Total Cannabinoids 23.92
CBD		n.d.	THC mg/unit 105.53
CBDa		n.d.	CBD mg/unit 0
CBN		0.470	CBN mg/unit 2.23
THC		22.246	CBG mg/unit 3.52
THCa		n.d.	Unit Size 0.4744
CBDV		n.d.	n.d. = not detected
CBG		0.742	
CBGA		n.d.	
d8-THC		0.142	
THCV		0.157	
CBC		0.163	
Total THC	Total THC = ((THCa * 0.877) + THC)	22.246	

RESIDUAL SOLVENTS

Methods: SOP-010-GA, SOP-011-GA, SOP-067-GA; Instrument: GC-MS			
	detection (ppm)	PA limit	result
Butane	n.d.	5,000	PASS
Ethanol	n.d.	5,000	PASS

HEAVY METALS

Methods: SOP-707-PA, SOP-061-GA, SOP-072-GA; Instrument: ICP-MS			
Metal	detection (ppm)	PA limit	result
Arsenic	n.d.	0.40	PASS
Cadmium	n.d.	0.30	PASS
Mercury	n.d.	0.20	PASS
Lead	0.020	1.00	PASS

MICROBIOLOGY

Methods: SOP-700-PA, SOP-701-PA, SOP-702-PA, SOP-703-PA, SOP-725-PA			
		CFU/g	
Test	detected	PA limit	result
Total Yeast and Mold	0	1,000	PASS
Total Aerobic Bacteria	0	10,000	PASS
Enterobacteriaceae	0	100	PASS
E. coli	0	0	PASS
Salmonella spp.	0	0	PASS

PESTICIDES AND MYCOTOXINS

Methods: SOP-002-PA, SOP-062-PA, SOP-070-PA; Instrument: LC-MS/MS			
		detection (ug/g)	result
Pesticides		N/A	
Mycotoxins		n.d.	PASS

TERPENES - % (w/w)

Methods: SOP-002-PA, SOP-063-PA, SOP-069-PA; Instrument: GC-MS		Total %	0.22
alpha-Pinene		0.010	
Camphene		n.d.	
Sabinene		n.d.	
beta-Pinene		0.007	
beta-Myrcene		0.027	
3-Carene		0.001	
p-cymene		n.d.	
alpha-Terpinene		0.001	
(R)-(+)-Limonene		0.028	
Eucalyptol		n.d.	
Ocimene (mixture of isomers)		0.026	
gamma-Terpinene		0.001	
Sabinene Hydrate		n.d.	
Terpinolene		0.060	
Fenchone (mix of isomers)		n.d.	
Linalool		0.008	
Fenchyl Alcohol		0.003	
Camphor		n.d.	
Isoborneol		n.d.	
Borneol (isomers)		n.d.	
Menthol		n.d.	
Nerol		n.d.	
Geraniol		n.d.	
Geraniol acetate		n.d.	
alpha-Cedrene		n.d.	
beta-Caryophyllene		0.030	
alpha-Humulene		0.015	
Valencene		n.d.	
cis-Nerolidol		n.d.	
trans-Nerolidol		n.d.	
Caryophyllene oxide		n.d.	
Guaiol		n.d.	
(+)-Cedrol		n.d.	n.d. = not detected
alpha-Bisabolol		n.d.	



9/15/2025

Dr. Daniel Niesen Lab Director, Steep Hill PA

Steep Hill, Pennsylvania

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Tested Date:

9/13/2025

Certificate ID:

20250912-STD-034PR.250911PL7UQLEV9NI000006

Results pertain to sample received according to sampling procedures SOP-065-PA and relate only to items tested. All testing activities (except sampling) took place at the laboratory address listed on transfer manifest.

Action limits set according to Pennsylvania DOH. Where statements of conformity are made ('pass' vs. 'fail'), the simple acceptance decision rule is applied. The measurement uncertainty associated with each test method may impact the certainty with which a statement of conformity is made. This is a simplified report, however measurement uncertainty and limit of detection values are available upon request.