

Report #:NYSC Report 01633Company:Jade's Botanical GardenAddress:

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DEA #: RB0572671

PJLA/ISO/IEC 17025-2017/Testing #: 73827

NYS OCM #: OCM-CPL-2022-00005

Hemp Research/Development Report

Sample Collection Site:		Date Acquired:		10/14/23		Date Procesed:	10/16/23		
Collection Date/Time:		Acquired by:		Patricia Lukaszek		Procesed by:	Steven Hein	ven Heine	
Siotrax COC #: 23-101605		Cannabinoids - LOQ: 0.001 mg/g			Filth/Foreign Material SOP-060				
Sample Type:		Edible	ID#	Name	Weight %	mg/g	Date/Time Started		
Sample ID:	CBD Softgel Capsules 1500mg		1	CBDV	< LOQ	< LOQ		iu I	
Sample ID.			2	CBDA	< LOQ	< LOQ	Mammalian Excre		
		3	CBGA	< LOQ	< LOQ	Not more than an average of 1 mg or more per pound			
Batch ID:			4	CBG	0.91%				9.124
Total Batch Size:		Total Units Sampled:	5	CBD	9.04%	90.363	Foreign Material Limit:		
Total Datch Size.		Total Onits Sampled.	6	тнсу	< LOQ	< LOQ	Not more than an av of stems 3mm or mo		
Potency Method: High Sensitivity HPLC: SOP-H102 Date/Time Started: 10/16/23 16:32 Sample Injections: 1		7	CBN	0.55%	5.507	or more by weight ar than 2% of other fore			
		High Sensitivity HPLC: SOP-H102	8	∆ 9-THC	< LOQ	< LOQ			
		Date/Time Started:	9	∆ 8-THC	< LOQ	< LOQ			
		10/16/23 16:32	10	∆10-THC 9s	< LOQ	< LOQ	Moisture Conte		
		Sample Injections:	11	∆10-THC 9R	< LOQ	< LOQ	SOP-058	SOP-0	59
		1	12	СВС	< LOQ	< LOQ	Date/Time Started		
			13	THCA	< LOQ	< LOQ	NYS Limit: 5.0-15.0	% NYS Limit Flowe	
			Total THC Total CBD		< LOQ	< LOQ		NYS Limit Edible	9. ≤0.8
					9.04%	90.363			
			Т	otal CBG	0.91%	9.124			

Aspergillus Date/Time Started	SOP-065	Salmonella Species SOP-066 Shiga-Toxin E. Coli SOP-066		Date/Time Started						
A. fumigatus		Microbiology		Date/Tir Starte			Results cfu/g		Sample Type	
A. flavus		Aerobic Count	SOP-0104		LO	Q < 100 cfu/g				
A. niger		Total Yeast / Mold Count SOP-0100 LOQ < 100 cfu/g								
A. terreus		Mycotoxins SOP-064					Date/Tim Started			
			Results	s Ur	nits	LOQ	NYS Lin	nit	Pass	/Fail
Definitions:		Total Aflatoxins		hi	g/g	0.003 µg/g	0.020 με	g/g		
LOQ - Limit of Qua	ntification	Ochratoxin A		hi	g/g	0.005 µg/g	0.020 με	g/g		

Sta	Approval			
QA Revie	Date Reported eview By: Steven Heine	10/17/2023 5:34:59 PM		

Disclaimer

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