



Just Chill Sweet Leaf

Customer: Just Chill Products LLC		Test Site: Berkeley, CA		Instrument: Tempo/Vidas	
Test: Standard Micro		Sample Type: Oil		Batch ID:	
Submitted: 2016-10-13		Analyzed: 2016-10-18		Sample ID: BK15476-2	
		Reported: 2016-10-18		Sample Mass: 1.0499 g	

Test Summary

Total Viable Yeast & Mold :	< 100	CFU/g
Total Viable Aerobic Count :	< 100	CFU/g
Total Coliform Count :	< 100	CFU/g
Enterobacteria :	< 100	CFU/g
Salmonella :	Not Detected	
E. coli (O157:H7) :	Not Detected	

Microbial Limits

¹ Microbial and fungal contamination may not exceed limits recommended for preparations for inhalation in the most current American Herbal Pharmacopoeia *Inflorescence* Monograph:

Microbial and Fungal Limits (CFU/g):	Total viable aerobic count	Total yeast and mold count	Total coliforms count	Bile-tolerant gram-negative bacteria	E. coli (pathogenic strains) and Salmonella spp.
Unprocessed Material [Useable marijuana, kief, pressed hash, etc]	100,000 CFU	10,000 CFU	1,000 CFU	1,000 CFU	Not detected in one gram
Processed Materials [Infused edible or liquid, bubble hash, infused dairy butter, oils or fats derived from natural sources]	100,000 CFU	10,000 CFU	1,000 CFU	1,000 CFU	Not detected in one gram
Solvent Based or CO2 Extract [Hydrocarbon, food grade]	10,000 CFU	1,000 CFU	100 CFU	100 CFU	Not detected in one gram