


Certificate of Analysis - OARs Compliance

Product Name	Squib	Intake Date	06Jul2015
Client Name	Lunchbox Alchemy	Batch	LBA-15-078-01
Type of Product	Edible	Sample ID	15-2021
		unit weight (g):	17.00
Cannabinoid Potency Profile - mg/g & mg/unit			
THC and CBD levels per OAR 333-008-1190.			
Δ9-Tetrahydrocannabinol (THC)	5.9 mg/g	THC	100.2 mg/unit
Δ9-Tetrahydrocannabinolic acid (THCA)	0.9 mg/g	THCA	14.8 mg/unit
Cannabidiol (CBD)	<LOQ mg/g	CBD	<LOQ mg/unit
Cannabidiolic acid (CBDA)	<LOQ mg/g	CBDA	<LOQ mg/unit
The useable marijuana used in the extract has been tested in accordance with OAR 333-008-1190 for pesticides and mold. Traceable information for useable marijuana sample tested for pesticides and mold is below.			
Product Name	Food Grade Edible Oil	Intake Date	06Jul2015
Client Name	Lunchbox Alchemy	Batch	LBA-15-078
Type of Product	Solvent Extract	Sample ID	15-2020
Pesticide Residues - parts per million (ppm)			
Pesticide class per OAR 333-008-1190	Limit per OAR 333-008-1190 (PPM)	Result	Pesticide result per OAR 333-008-1190
organophosphates	< 0.1	< 0.1	negative
carbamates	< 0.1	< 0.1	negative
chlorinated hydrocarbons	< 0.1	< 0.1	negative
pyrethroids	< 0.1	< 0.1	negative
Total Yeast & Mold - colony forming units (cfu/g)			
Result	Limit per OAR 333-008-1190 (CFU/g)	Mold/mildew result per OAR 333-008-1190	
< LOQ	10,000	Negative	
Traceability			
Test	Procedure Number	Data Reference	Test Date
Potency Profile	ATP-001 rev 2	09JULP1	09Jul2015
Pesticides	ATP-012 rev 0	143-06	09Jul2015
Total Yeast & Mold	ATP-002 rev 0	WRK062-22	07Jul2015
Notes/Comments			
1. Testing and specifications as per OAR 333-008-1190.			
2. milligram (mg), gram (g)			
3. unit = retail package quantity provided by manufacturer, unit is not equivalent to recommended serving size			
4. LOQ = Limit of Quantitation. Compounds detected below LOQ are below the calibration range of the method and are not quantified.			
5. Potency levels are reported as is in the sample submitted. Sample represents final product of useable marijuana that is not intended to be heated prior to injection.			
Approval			
Signature/Date	Kevin Carman 		
Printed Name/Title	Kevin Carman	Technical Director	