

Certificate of Analysis - OARs Compliance

<i>Product Name</i>	Black Betty	<i>Intake Date</i>	17Sep2015
<i>Client Name</i>	Dab Society	<i>Batch</i>	417
<i>Type of Product</i>	Solvent Extract	<i>Sample ID</i>	15002941
Cannabinoid Potency Profile - % (w/w)			
THC and CBD levels per OAR 333-008-1190. <i>Upon full decarboxylation of product. As-is, not adjusted for water content.</i>		THC _{total}	77.46 %
		CBD _{total}	<LOQ %
<i>cannabinoid potency profile (for information only)</i>			
Δ9-Tetrahydrocannabinolic acid (THCA)		83.81	%
Δ9-Tetrahydrocannabinol (THC)		3.96	%
Δ8-Tetrahydrocannabinol (8THC)		1.40	%
Tetrahydrocannabivarin (THCV)		<LOQ	%
Cannabidiolic acid (CBDA)		<LOQ	%
Cannabidiol (CBD)		<LOQ	%
Cannabidivarin (CBDV)		<LOQ	%
Cannabichromene (CBC)		<LOQ	%
Cannabinol (CBN)		<LOQ	%
Cannabigerolic acid (CBGA)		1.98	%
Cannabigerol (CBG)		<LOQ	%
<i>cannabinoids total</i>		91.15	%
Pesticide Residues - parts per million (ppm)			
Pesticide class per OAR 333-008-1190	Limit per OAR 333-008-1190	Test Result	Pesticide result per OAR 333-008-1190
organophosphates	< 0.1	<LOQ	Negative
carbarnates	< 0.1	<LOQ	Negative
chlorinated hydrocarbons	< 0.1	<LOQ	Negative
pyrethroids	< 0.1	<LOQ	Negative
Total Yeast & Mold - colony forming units (cfu/g)			
Test Result	Limit per OAR 333-008-1190	Mold/mildew result per OAR 333-008-1190	
< LOQ	1,000	Negative	
Traceability			
Test	Procedure Number	Data Reference	Date
Cannabinoid Potency	ATP-001 rev 2	21sepp1.s	21-Sep-2015
Pesticides	ATP-027 rev 0	150922ATP27.S	22-Sep-15
Total Yeast & Mold	ATP-002 rev 2	WRK:067-06	18-Sep-2015
Notes/Comments			
1. Testing and specifications as per OAR 333-008-1190. 2. THC _{total} = (THCA x 0.877) + THC; CBD _{total} = (CBDA x 0.877) + CBD 3. w/w = weight per weight in metric units; NA = not applicable 4. LOQ = Limit of Quantitation. Compounds may be detected below the LOQ. Compounds detected below LOQ are below the calibration range of the method and are not quantified.			
Approval			
Signature/Date			
Printed Name/Title	Julie Austin	Data Solutions Manager	