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Oregon Medical Marijuana Certificate of Analysis

Lab Report				Date: 6/1/16			Trackin	ng#: 361	26	
Analysis	Method	Instrument		Batch: Nuken			Som	rce: sofr	resh farms	
Pesticide	GC/MS	Clarus 680/SQ8T		Butom Maken			0041	001 3011		
Potency	GC/FID	Clarus 680					Met	rix: Flov	wer	
Mold/Mildew	Petrifilm	N/A					IVICIE			
Terpene	GC/FID	Clarus 680								Ĕ
Moisture Analysis				1	A des					<u>.</u>
Sample	Mass (g)	%Solid	%H20				27.9	90 %	тнс	Š
Initial (received weight)	0.94	95.11	4.89	-63.84	4					5
Final (dehydrated weight)	0.90	100.00	0.00							dehydrated weight
				100 A 100						dra –
Potency Profile				and the second sec	A.					ž
Cannabinoid		%H2O Corrected 26.53	%Total 27.90				0.0	09 %	CBD	9
Tetrahydrocannabinol (THC) -Δ9 Tetrahydrocannabinol (THC)		26.53	27.90							
-Δ8 Tetrahydrocannabinol (THC)		0.01	0.009							à
-Cannabinol (CBN)		0.09	0.096							
Cannabidiol (CBD)		0.09	0.091		Rati	o Of Can	nahinoid	ds		
Cannabigerol (CBG)		0.67	0.708		nau	total 10 (U.J.		
Cannabichromeone (CBC)		0.26	0.277			ເພເສເກເ	<i>1070</i> j			
Missekiel Australia					Δ9 THC	Δ8 THC CBN	CBD CBG	≡ CBC		
Microbial Analysis Culture		CEII/a	Pass/Fail							
Mold/Mildew		CFU/g <10000	Pass/Fail Pass							
MOIG/WIILLEW		~10000	F d 5 5							
Summary of Pesticide Ar	nalysis				96%					
Class		Analysis Results	Pass/Fail							
Carbamates		< LOQ of 0.1 ppm	Pass							
Pyrethroids		< LOQ of 0.1 ppm	Pass					3%		
Organophosphates		< LOQ of 0.1 ppm	Pass					3/0		
Chlorinated Hydrocarbons		< LOQ of 0.1 ppm	Pass					1%		
Pesticide Analytes										
		Analysis Results	Pass/Fail							
Acephate		< LOQ of 0.1 ppm	Pass							
Azinphos methyl		< LOQ of 0.1 ppm	Pass							
sitonthrin		< LOQ of 0.1 ppm								
Bifenthrin			Pass							
Captan		< LOQ of 0.1 ppm	Pass							
Captan Carbaryl		< LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass		Ca	annabino	id Dosad	qe Scale)	
Captan Carbaryl Chlorpyrifos		< LOQ of 0.1 ppm < LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass			annabino		-	•	
Captan Carbaryl Chlorpyrifos Coumaphos		< LOQ of 0.1 ppm < LOQ of 0.1 ppm < LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass			Annabino A8 THC CE		-	9	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil		< LOQ of 0.1 ppm < LOQ of 0.1 ppm < LOQ of 0.1 ppm < LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass Pass	300 277.9				-	3	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass	300 277.9				-)	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass	300 277,9				-	}	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Diazinon		< LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass Pass Pass Pass Pass	277.9				-)	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid		< LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass Pass Pass Pass Pass	250				-)	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dichlorvos Dimethoate		< LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass Pass Pass Pass Pass	277.9				-	3	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dichlorvos Dimethoate Fenhexamid		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250				-		
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dichlorvos Dimethoate Fenhexamid Fenhexamid Fenpropathrin		< LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass Pass Pass Pass Pass	250				-	3	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfluanid Dichlorvos Dimethoate Fenhexamid Fenpropathrin Fenthion		< LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass Pass Pass Pass Pass	250 — 200 —				-	}	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholrvos Dicholrvos Dimethoate Fenhexamid Fenpropathrin Fenthion Folpet		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250				-	•	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dichlorvos Dimethoate Fenhexamid Fenhexamid Fenthion Fenthion Folpet mazalil		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 — 200 —				-)	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Fenhexamid Fenhexamid Fenthion Folpet mazalil prodione		< LOQ of 0.1 ppm < LOQ of 0.1 ppm	Pass Pass Pass Pass Pass Pass Pass Pass	250				-	3	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dichlorvos Dimethoate Fenhexamid Fenhexamid Fenthion Fenthion Folpet mazalil		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250				-	}	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholrvos Dimethoate Fenthoate Fenthoate Fenthion Folpet mazalil prodione Walathion Wetalaxyl		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250	■ Δ9 THC	Δ8 THC CE	3N =CBD =	-		
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfluanid Dicholfvos Dimethoate Fenhexamid Fenpropathrin Fenthion Folpet mazalil prodione Walathion		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC			CBG = CBC	2.77	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dichlorvos Dimethoate Fenhexamid Fenpropathrin Fenhexamid Folpet mazalil prodione Malathion Metalaxyl Methamidophos		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	SN CBD .	CBG = CBC	2.77	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid - Dicholfluanid - enpropathrin - enpropathrin - enpton - olpet mazalil prodione Malathion Metalaxyl Methamidophos Methiocarb Metyinphos		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	3N =CBD =	CBG CBC		
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholrvos Dimethoate Fentpropathrin Fentpropathrin Fentpion Folpet mazalil prodione Malathion Metalaxyl Methamidophos Mevinphos Myclobutanil		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	SN = CBD =	CBG ■ CBC	2.77	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfruso Dimethoate Tenhexamid Tenhexamid Tenpropathrin Tenhexamid Tenpropathrin Tenhexamid Tenpropathrin Tenhexamid Tenpropathrin Tenhexamid Tenpropathrin Tenhexamid Tenpropathrin Tenhexamid Tenpropathrin Tenhexamid Tenpropathrin Tenhexamid Tenhexa		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	SN = CBD =	CBG ■ CBC	2.77	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Colport Senhexamid Senh		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	SN = CBD =	CBG ■ CBC	2.77	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfruos Dimethoate Genpropathrin Genthion Fenthion Fenthion Alathion Atalaxyl Aethamidophos Atalaxyl Aethamidophos Atalaxyl Methamidophos Atalaxyl Dimethoate Cis-Permethrin Cis-Permethrin Cis-Permethrin		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	SN = CBD =	CBG ■ CBC	2.77	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Porthion Fenhexamid Fenhexamid Fenhexamid Fenhexamid Fenhexamid Fenhexamid Fenhexamid Fenhexamid Fenhexamid Fenhexamid Fenhexamid Folget Mathamidophos Methamidophos Methiocarb Methamidophos Methiocarb Methamidophos Methiocarb Methamidophos Methiocarb Methamidophos Methiocarb Methamidophos Methiocarb Methamidophos Methiocarb		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	SN = CBD =	CBG ■ CBC	2.77	
Captan Carbaryl Chlorpyrifos Coumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Dicholfluanid Oicholfluanid Senthoate Matathion Methaaxyl Methamidophos Methiocarb Methiocarb Methiocarb Methiocarb Myclobutanil Dimethoate S:s-Permethrin rans-Permethrin Phosalone Prirmiphos methyl Propargite		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 50	■ Δ9 THC	Δ8 THC CE	SN = CBD =	 CBG ■ CBC 7.08 & x00 x00 x00 x00 x00 x00 x00 x00 x00 x	2.77 &	
Captan Carbaryl Chlorpyrifos Soumaphos Cyprodinil Deltamethrin Diazinon Dicholfluanid Dicholfluanid Dicholfruos Dimethoate Genpropathrin Genthion Fenthion Colpet Mazalill prodione Atalathion Aetalaxyl Aethamidophos Aethiocarb Aethiocarb Aethiocarb Myclobutanil Dimethoate Sis-Permethrin Arans-Permethrin Phosalone Pirimiphos methyl Propargite Colouration		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 0 50 50 50 50 50 50 50 50 50 50 50 50	■ Δ9 THC	Δ8 THC CE	SN = CBD =	 CBG ■ CBC 7.08 & x00 x00 x00 x00 x00 x00 x00 x00 x00 x	2.77 &	
aptan arbaryl arbaryl chlorpyrifos ooumaphos cyprodinil leitamethrin liazinon liachoffluanid icchoffluanid iccholrvos limethoate enhexamid enpropathrin enthion olpet mazalil orodione lalathion letalaxyl lethamidophos lethamidophos lethamidophos lethacarb lethamidophos lethoate is-Permethrin fisbendazole inclozolin		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass		■ Δ9 THC	Δ8 THC CE	SN = CBD =	CBG ■ CBC	2.77	
aptan arbaryl arbaryl hlorpyrifos oumaphos yprodinil eltamethrin iazinon icholfluanid icholfluanid icholfluanid icholrvos imethoate enhexamid enpropathrin enthion olpet nazalil rodione alathion etalaxyl ethamidophos ethamidoph		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 0 50 50 50 50 50 50 50 50 50 50 50 50	■ Δ9 THC	Δ8 THC CE	0.91 ⊗ g/gram pro	- CBG ■ CBC 7.08 	2.77 &	
aptan arbaryl chlorpyrifos coumaphos cyprodinil leitamethrin biazinon bicholfluanid bicholruos bimethoate enhexamid einhexamid einpropathrin einthion olpet mazalil orodione flatathion fletalaxyl flethamidophos flethacarb flethioarb flethioarb flethioate <i>is</i> -Permethrin raas-Permethrin hosalone firimiphos methyl ropargite		<pre>< LOQ of 0.1 ppm < LOQ of 0.1 ppm</pre>	Pass Pass Pass Pass Pass Pass Pass Pass	250 200 150 0 50 50 50 50 50 50 50 50 50 50 50 50	■ Δ9 THC	Δ8 THC CE	0.91 ⊗ g/gram pro	- CBG ■ CBC 7.08 	2.17 &	