

## Potency

Data provided is for informational purposes only and cannot be used for compliance or labeling

Sample Information Matrix: Flower External ID: Special Sauce - DG Internal ID: 1911344 Received: 3/3/2020 Completed: 3/4/2020 Client Information Name: Cultivar Oregon Contact: Kelly Buchwald Phone #: 541-221-9358 Email Address: kelly@cultivaroregon.co Lic. #:

		Potency Summary								
special Save-r Sample 10:191134	ञ्दा प्	0.62 %		17.29 %				20.82 %		
		Total THC			Total CBD			Total Cannabinoids		
Hemp	o is defined i	n the USA 20	018 Farn	n Bil	l as less	than 0.39	% Total T	THC.		
Cannabinoids	% by	Moisture	mg/s	T	100 -					
	weight	Corrected	mg/ ş	5	90 -					
CBDA	16.74	19.44	167.	4	80 -					
CBD	0.21	0.24	2.1		70 -					
CBDV	< LOQ	< LOQ	<lo< th=""><th>Q</th><th>60 -</th><th></th><th></th><th></th></lo<>	Q	60 -					
THCA	0.61	0.71	6.1		50 -					
<b>Δ9-THC</b>	< LOQ	< LOQ	<lo< th=""><th>Q</th><th>40 -</th><th></th><th></th><th></th></lo<>	Q	40 -					
<b>Δ8-THC</b>	< LOQ	< LOQ	<lo< th=""><th>Q</th><th>30 -</th><th></th><th></th><th></th></lo<>	Q	30 -					
CBGA	0.37	0.43	3.7		20 -	17.29				
CBG	<loq< th=""><th>&lt; LOQ</th><th>&lt; L0</th><th>Q</th><th>10 -</th><th></th><th>0.62</th><th>0.38</th></loq<>	< LOQ	< L0	Q	10 -		0.62	0.38		
CBN	<loq< th=""><th>&lt; LOQ</th><th>&lt; L0</th><th>Q</th><th>0 -</th><th></th><th>0.02</th><th></th></loq<>	< LOQ	< L0	Q	0 -		0.02			
CBC	<loq< th=""><th>&lt; LOQ</th><th>&lt; L0</th><th>Q</th><th></th><th>CBD</th><th>THC</th><th>CBG</th></loq<>	< LOQ	< L0	Q		CBD	THC	CBG		

% Moisture 13.87 %

LOQ is defined as below 0.1% by weight and 1.0 mg/g.

Total THC and Total CBD are calculated values using the Oregon reporting requirement (OAR 333-064-0100). In this calculation, the acid form of the cannabinoid is multiplied by 0.877 to account for decarboxylation. The decarboxylate acid is added to the cannabinoid value for the total cannabinoid. Total CBG is calculated using the same formula.

Values for flower and bio-mass have been adjusted for moisture content.

Matt Hoffman, Laboratory Director

Date

March 4, 2020