



*Crafted Hemp
Farm*

A small, dark green silhouette of a hemp leaf with seven serrated lobes, positioned to the right of the word "Hemp" in the logo.

CHERRY BUBBLE GUM:
Industrial Hemp Seed Data Sheet

IT'S HOW WE GROW



PLANTING METHOD

CHERRY BUBBLE GUM IS AN IDEAL HIGH-CBD STRAIN FOR INDUSTRIAL CROP PLANTING. PLANTING FROM 30"X6" TO 6'X6' - IS IDEAL FOR HIGH BIOMASS PRODUCTION PER ACRE UTILITY (IE, "SEA OF GREEN") TO SMOKEABLE FLOWER DEPENDING ON THE DESIRED OUTCOME.

QUALITIES:

CBD - Will produce 1-4K pounds flower per acre of 10-14% CBD hemp flower, depending on plant spacing, planting time, nutrient regimen, farmer experience.

POTENCY RANGE

2018 CROP (F3) - PIXIS LABS - SEEDED CROP

Sample Results

Potency	Method J AOAC 2015 V98-6	Units %	Batch 1806148	Analyze 10/11/18 01:11 PM
Analyte	As Received	Dry weight	LOQ	Notes
CBC [†]	< LOQ	< LOQ	0.0200	
CBC-A [†]	0.474	0.527	0.0200	
CBC-Total [†]	0.416	0.462	0.0375	
CBD	0.123	0.137	0.0200	
CBD-A	9.55	10.6	0.0200	
CBD-Total	8.50	9.45	0.0375	
CBDV [†]	< LOQ	< LOQ	0.0200	
CBDV-A [†]	0.0887	0.0986	0.0200	
CBDV-Total [†]	0.0769	0.0854	0.0373	
CBG [†]	0.0317	0.0352	0.0200	
CBG-A [†]	0.670	0.744	0.0200	
CBG-Total [†]	0.620	0.689	0.0376	
CBL [†]	< LOQ	< LOQ	0.0200	
CBN	< LOQ	< LOQ	0.0200	
D8THC [†]	< LOQ	< LOQ	0.0200	
THC	< LOQ	< LOQ	0.0200	
THC-A	0.386	0.429	0.0200	
THC-Total	0.338	0.377	0.0375	
THCV [†]	< LOQ	< LOQ	0.0200	
THCV-A [†]	< LOQ	< LOQ	0.0200	
THCV-Total [†]	< LOQ	< LOQ	0.0373	



- CBD-A
- CBG-A
- CBC-A
- THC-A
- CBD
- CBDV-A
- CBG

Water Activity and Moisture

Analyte	Result	Limits	Units	LOQ	Batch	Analyze	Method	Notes
Moisture (Loss on Drying)	10.0		%		1806247	10/11/18	AOAC 966.02	

Potency Analysis

Analytical Method: De Backer, Journal of Chromatography b.2009.11.004 - SOP 19 and 20

Cannabinoids (% weight)	Result	Moisture Adjusted	Notes
THCA	0.326	0.355	
delta 9-THC	< LOQ	< LOQ	
delta 8-THC	< LOQ	< LOQ	
CBGA	0.899	0.978	
CBDA	9.76	10.6	
CBD	0.178	0.193	
CBN	< LOQ	< LOQ	
CBG	< LOQ	< LOQ	
CBC	< LOQ	< LOQ	

Total THC
0.311 %

Total CBD
9.50 %

<LOQ - Results below the Limit of Quantitation

Acid form of THC/CBD are decarboxylated by heat, lose 12% of original mass as CO2. Result = *bioactive*

Total Cannabinoid accounts for decarboxylation and moisture content. Total THC = [(THCA*0.877) + Δ9THC] / (100%-MC)

Moisture

Analysis Method/SOP: SOP 7

Moisture: 8.10 %

GERMINATION



eurofins

BioDiagnostics

Laboratory Test Results

Purity Analysis		Viability Analysis									
_____grams analyzed		Test Conducted	% Normal	% Dormant	% Hard	% Abnormal	% Dead	% Total Viable	Seeds Tested	Days Tested	Date Completed
Pure Seed Components:		Warm	95	0	X	1	4	95	400	7	11/16/2018
Hemp, Industrial - Cannabis sativa											
Other Crop Seed:		Comments: Warm - Viability of firm ungerminated seeds not determined and added into dead seed count.									
Inert Matter:											
Weed Seed:											

COMPLIANCE



Industrial Hemp Pre-Harvest THC Report ORELAP Laboratory Use Only (Rev 7/12/2018)

INSTRUCTIONS FOR COMPLETING THIS FORM:

- This form is only to be used for reporting **Δ9 Tetrahydrocannabinol (Δ9 TH)** industrial hemp as required by ORS 571.300 to 571.315; Oregon Laws 2011 and OAR 603-048.
- IT IS NECESSARY TO COMPLETE EVERY SECTION OF THIS FORM. Illegible forms shall be returned and shall not be accepted by the Oregon Department of Agriculture until deficiencies are corrected.
- Complete a copy of this report for each harvest lot as defined by OAR 603-048 and submit to ODA at HempTestReports@oda.state.or.us and to the grower for testing.
- Completed copies of the Sampling and Testing Request Form and On-Site Sampling Report must be submitted to ODA with this report.

Primary Laboratory Testing: Chemistry

Secondary Laboratory Testing: (if applicable)

Indicate if this is: (Check One) First Test ☒ Second Test ☐

Registered Grower Name: Trevor Hill

Registered Grower Business Name: Sector Ag LLC

Registration Number: AG-R10408591HG

Grower Phone: 762-857-4116 email: trevor@sectorentures.com

Form 1014 Rev 04/08
OREGON DEPARTMENT OF AGRICULTURE
635 CAPITOL ST NE
SALEM, OR 97301-2532
(503) 986-4350

POST IN A CONSPICUOUS PLACE

SECTOR AG LLC
TREVOR HILL
645 JADE CLIFFS LN
LAS VEGAS NV 89114

BUSINESS LOCATION

SECTOR AG LLC
3883 HALLIDAY RD
VALE OR 97918

LICENSE NUMBER	DATE ISSUED	DATE EXPIRES	LICENSE
AG-R1042872AHS	04/20/2018	12/31/2018	Agricultural Hemp Seed Registration
AG-R10408591HG	04/20/2018	12/31/2018	Industrial Hemp Grower Registration

Printed: 04/23/2018

HARVEST LOT:

Field Name and/or Harvest Lot: Vale-1
N211. In addition to "Field Name", "Harvest Lot" designations will be used when more than one "Harvest Lot" is located on the same "Field Name".

Harvest Lot Sampling Request Description # None and Harvest Lot On-Site Sampling Description # None that corresponds to the Harvest Lot test result spread.

8-9-18

yan williams

yan williams

Date: 8-10-18

Time: 11:45am

REPORT FOR TETRAHYDROCANNABINOL

Reference Analytical Results

0.002% Δ9-THC

8/14/18

Person Performing Test (Print name): Paul Siff

Signature: [Signature] Date Signed: 8/14/18

(name)

(signature) Date Signed:

Test Results:

- Are less than 0.35 percent Δ9 THC. The Harvest Lot satisfies required pre-harvest testing.
- Are equal to or greater than 0.35 percent Δ9 THC. The Harvest Lot fails testing under these rules. You may request a retest by submitting a written request on a form provided by ODA (available on ODA's website). Requests for retesting must be made within seven (7) calendar days from the date this report was mailed. If the retest passes testing, a third and final test must be requested to confirm the passing test result. All retesting is at the cost of the grower. For a full explanation of procedures for failed harvest tests, see OAR 603-048-0625. ODA may detain and dispose of the harvest lot corresponding to the sample as described in OAR 603-048-0900. You will receive additional notice from ODA prior to such action.



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CONTACT US FOR PRICING AND TERMS
e:info@craftedthempfarm.co.za

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