

Lic. # 030 1000096CBB6

# Certificate of Analysis



Powered by Confident Cannabis

1 of 3

#### Willamette Valley Alchemy

Eugene, OR 97405 willamettevalleyalchemy@gmail.com (541) 636-7852

Ordered: 11/06/2017; Sampled: 11/07/2017; Completed: 11/15/2017; Expires: 11/15/2018

Sample: 17110AS0015.3657 Strain: Fruit Fusion Med 5pk (Bluniverse -19)

Batch #: 6034; Batch Size: 21098 - grams



Fruit Fusion Med 5pk (Bluniverse -19)

Ingestible, Soft Chew, Other Hydrocarbon Harvest Process Lot: RGFF19; METRC Batch: 1A4010300003909000006034; METRC Sample: 1A4010300003909000006049



21.56 mg/unit

Total THC

0.16 mg/unit

Total CBD

Cannabinoids\*\* **Pass** 

Analyte	LOQ	Mass	Mass
	mg/g	mg/unit	mg/g
THCa	0.01	0.93	0.14
Δ9-ΤΗС	0.01	20.74	3.03
CBD	0.01	0.16	0.02
CBDa	0.01	<loq< th=""><th><l0q< th=""></l0q<></th></loq<>	<l0q< th=""></l0q<>
CBC *	0.01	0.23	0.03
CBG *	0.01	0.39	0.06
CBN *	0.01	0.27	0.04
Total		22.72	3.32

Analytical Batch ID:

PO\_111317\_A

1 unit= gummy

Total THC = THCa x 0.877 + d9-THC, Total CBD = CBDa x 0.877 + CBD; Potency analysis carried out in partnership with EVIO Labs Bend (Bend, OR); Cannabinoid method: HPLC-UV, SOP.T.30.050; Recoveries for all analytes 70 - 130%; Replicate recoveries <20% RSD; Sample and solvent blanks not contaminated; Values reported for plant matter are by dry weight after moisture content correction. Moisture content method: AOAC 934.01 Loss on Drying; Water activity method: HC2-AW-USB humidity probe, AOAC 32.004-32.009; FD = Field Duplicate; LOQ = Limit of Quantitation; NA = Not Analyzed; NR = Not Requested; NT = Not Tested. \*Target analyte for informational use only. \*\*Conformance status based on current text of OAR 333-007.

Sample collection: OAR 333-064-0100 Other Notes: Preservation Conditions: <6°C



1686 Pearl St. Eugene, OR 97401 (541) 505-9193 http://www.eviolabs.com

Ellen Parkin

Confident Cannabis All Rights Reserved (866) 506-5866 www.confidentcannabis.com



OLCC: License # 010 10035420314

Regional Laboratory Director

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs, Inc., and Oregon Analytical Services. This report is a Oregon Analytical Services certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. Sampling method: SOP.T.20.010; ORELAP-SOP-[###], ### dependent on sample type: 001 - Usable Marijuana, 002 - Extracts/Concentrates/Products. IC = In-Control QC Parameter; NC = Non-Controlled QC Parameter; NA = Not Applicable.



# Certificate of Analysis



Powered by Confident Cannabis

Sample: 17110AS0015.3657

Strain: Fruit Fusion Med 5pk (Bluniverse -19) Batch #: 6034; Batch Size: 21098 - grams

2 of 3

### Willamette Valley Alchemy

Eugene, OR 97405 willamettevalleyalchemy@gmail.com (541) 636-7852

Ordered: 11/06/2017; Sampled: 11/07/2017; Completed: 11/15/2017; Expires: 11/15/2018

Lic. # 030 1000096CBB6

#### Fruit Fusion Med 5pk (Bluniverse -19)

Ingestible, Soft Chew, Other Hydrocarbon METRC: 1A4010300003909000006049



#### **Quality Control Data**

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
PO_111317_A	PO_111317_A_MB	Cannabinoids	Blank

Compounds	Value (%)	LOQ (%)	Qualifier	QC Limit
CBD	0	0.001	IC	LOQ
CBG	0	0.001	IC	LOQ
CBDa	0	0.001	IC	LOQ
CBN	0	0.001	IC	LOQ
Δ9-ΤΗС	0	0.001	IC	LOQ
CBC	0	0.001	IC	LOQ
THCa	0	0.001	IC	LOQ

Eugene, OR 97401 (541) 505-9193 http://www.eviolabs.com OLCC: License # 010 10035420314

1686 Pearl St.

Ellen Parkin

Confident Cannabis All Rights Reserved (866) 506-5866 www.confident cannabis.com



OLCC: License # 010 10035420314

Regional Laboratory Director

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs, Inc., and Oregon Analytical Services. This report is a Oregon Analytical Services certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. Sampling method: SOP.T.20.010; ORELAP-SOP-[###], ### dependent on sample type: 001 - Usable Marijuana, 002 - Extracts/Concentrates/Products. IC = In-Control QC Parameter; NC = Non-Controlled QC Parameter; NA = Not Applicable.



Lic. # 030 1000096CBB6

# Certificate of Analysis



Powered by Confident Cannabis

3 of 3

### Willamette Valley Alchemy

Eugene, OR 97405 willamettevalleyalchemy@gmail.com (541) 636-7852

Ordered: 11/06/2017; Sampled: 11/07/2017; Completed: 11/15/2017; Expires: 11/15/2018

Sample: 17110AS0015.3657

Strain: Fruit Fusion Med 5pk (Bluniverse -19) Batch #: 6034; Batch Size: 21098 - grams



## Fruit Fusion Med 5pk (Bluniverse -19)

Ingestible, Soft Chew, Other Hydrocarbon METRC: 1A4010300003909000006049

### **Quality Control Data**

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
PO_111317_A	PO_111317_A_LCS	Cannabinoids	Lab Control Sample

Compounds	Recovery %	Excepted Recovery % Range	Qualifier
CBD	102.66064257	70-130	IC
CBDa	101.262871576	70-130	IC
Δ9-ΤΗС	102.053168763	70-130	IC
THCa	104.411589364	70-130	IC

1686 Pearl St. Eugene, OR 97401 (541) 505-9193 http://www.eviolabs.com OLCC: License # 010 10035420314

Ellen Parkin

Confident Cannabis All Rights Reserved (866) 506-5866 www.confident cannabis.com



OLCC: License # 010 10035420314

Regional Laboratory Director

This report shall not be reproduced, unless in its entirety, without written approval from EVIO Labs, Inc., and Oregon Analytical Services. This report is a Oregon Analytical Services certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. Sampling method: SOP.T.20.010; ORELAP-SOP-[###], ### dependent on sample type: 001 - Usable Marijuana, 002 - Extracts/Concentrates/Products. IC = In-Control QC Parameter; NC = Non-Controlled QC Parameter; NA = Not Applicable.