

# **Timeless Select LLC**

## 00000048ESNO41782628 Product Testing Cover Page

Product Name:	Alaskan Thunder F**k
Batch ID: 011224ATF	
Manufacture Date:	01/12/24

Distillate Harvest Date:	12/05/23
Extraction Method:	Alcohol
THCA Diamond Harvest Date:	N/A
Extraction Method:	Alcohol
Flower Harvest Date:	N/A

"ARIZONA DEPARTMENT OF HEALTH SERVICES' WARNING: Marijuana use can be addictive and can impair an individual's ability to drive a motor vehicle or operate heavy machinery. Marijuana smoke contains carcinogens and can lead to an increased risk for cancer, tachycardia, hypertension, heart attack, and lung infection. Marijuana use may affect the health of a pregnant woman and the unborn child. KEEP OUT OF REACH OF CHILDREN"

"Using marijuana during pregnancy could cause birth defects or other health issues to your unborn child."

## **Distribution Chain:**

**Prepared for sale by:** Kannaboost Technology Inc - 00000048ESNO41782628 - 2424 W. University Dr., Tempe, AZ 85281

Cultivated by: Jars/Dreem Green - 00000078ESQG10647381 - 2424 S 24th St, Phoenix, AZ 85034

Intended Point of Sale:







## CERTIFICATE OF ANALYSIS

License #: 00000020LCVT89602592

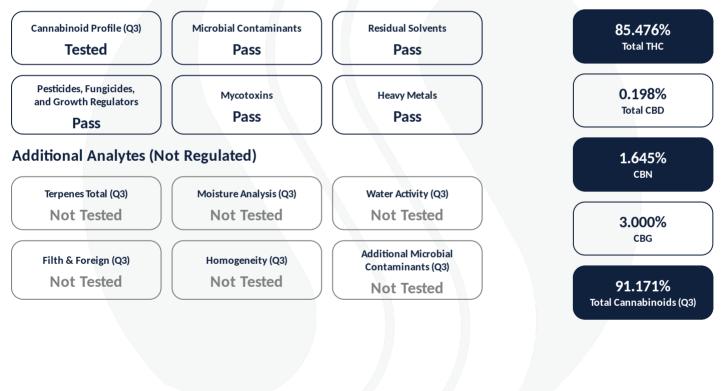
# Alaskan Thunder F\*ck

Batch #: 011224ATF Strain: Alaskan Thunder F\*ck Parent Batch #: Production Method: Alcohol Harvest Date: 12/05/2023 Received: 01/16/2024 Sample ID: 2401SMAZ0062.0191 Amount Received: 10.5 g Sample Type: Distillate Sample Collected: 01/16/2024 12:05:00 Manufacture Date: 01/12/2024 Published: 01/18/2024



# **COMPLIANCE FOR RETAIL**

### **Regulated Analytes**



#### Ahmed Munshi

**Technical Laboratory Director** 

AMMunshi

Smithers CTS Arizona LLC 734 W Highland Avenue, 2nd Floor Phoenix, AZ 85013 (602) 806-6930









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License #: 00000020LCVT89602592

Cannabinoid Profile		Sample Prep	Sample Analysis	
cannabiniore		Batch Date: 01/16/2024	Date: 01/17/2024	
		SOP: 418.AZ	<b>SOP:</b> 417.AZ - HPLC	
HPLC	Tested	Batch Number: 732	Sample Weight: 0.041 g Volume: 40 mL	

LOD (mg/g)	LOQ (mg/g)	Dil.	Actual % (w/w)	mg/g	Qualifier
0.314	0.953	1	0.482	4.819	
0.314	0.953	1	0.198	1.975	
0.314	0.953	1	ND	ND	
0.314	0.953	1	ND	ND	
0.314	0.953	1	3.000	29.998	
0.314	0.953	1	ND	ND	
0.314	0.953	1	1.645	16.454	
0.314	0.953	1	ND	ND	
0.314	0.953	1	85.476	854.761	
0.314	0.953	1	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
0.314	0.953	1	0.370	3.700	
	0.314 0.314 0.314 0.314 0.314 0.314 0.314 0.314 0.314 0.314 0.314	0.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.9530.3140.953	0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1           0.314         0.953         1	0.314         0.953         1         0.482           0.314         0.953         1         0.198           0.314         0.953         1         ND           0.314         0.953         1         ND           0.314         0.953         1         ND           0.314         0.953         1         ND           0.314         0.953         1         3.000           0.314         0.953         1         ND           0.314         0.953         1         ND           0.314         0.953         1         ND           0.314         0.953         1         ND           0.314         0.953         1         85.476           0.314         0.953         1 <loq< td=""></loq<>	0.314         0.953         1         0.482         4.819           0.314         0.953         1         0.198         1.975           0.314         0.953         1         ND         ND           0.314         0.953         1         3.000         29.998           0.314         0.953         1         ND         ND           0.314         0.953         1         85.476         854.761           0.314         0.953         1 <loq< td=""> <loq< td=""></loq<></loq<>

Cannabinoid Totals	Actual % (w/w)	mg/g	Qualifier
Total THC	85.476	854.761	
Total CBD	0.198	1.975	
Total Cannabinoids	91.171	911.705	Q3

Total THC = THC + (0.877 x THCA) and Total CBD = CBD + (0.877 x CBDA) ND = Not Detected, NT = Not Tested, <LOQ = Below Limit of Quantitation

Ahmed Munshi

**Technical Laboratory Director** 

AMMunshi

Smithers CTS Arizona LLC 734 W Highland Avenue, 2nd Floor Phoenix, AZ 85013 (602) 806-6930









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License #: 0000020LCVT89602592

Microbial Ana	lysis Pass			
Batch Date: 01/16/2024 SOP: 431.AZ Batch Number: 735	Sample Prep	<b>Date:</b> 01/18/2024 <b>SOP:</b> 431.AZ - TEMPO (MI <b>Sample Weight:</b> 1.020 g		
Analyte	Allowable Criteria	Actual Result	Pass/Fail	Qualifier
E. coli	< 100 CFU/g	< 10 CFU/g	Pass	
Batch Date: 01/16/2024 SOP: 406.AZ Batch Number: 734 Analyte	Sample Prep Allowable Criteria	Date: 01/18/2024 SOP: 406.AZ - qPCR (MG) Sample Weight: 1.026 g Actual Result	Sample Analysis	Qualifier
Salmonella	Not Detected in One Gram	Not Detected in One Gram	Pass	Quannei
<b>Batch Date:</b> 01/16/2024 SOP: 406.AZ Batch Number: 734	Sample Prep	<b>Date:</b> 01/18/2024 <b>SOP:</b> 406.AZ - qPCR (MG) <b>Sample Weight:</b> 1.026 g	Sample Analysis	
Analyte	Allowable Criteria	Actual Result	Pass/Fail	Qualifier
Aspergillus flavus	Not Detected in One Gram	Not Detected in One Gram	Pass	
Aspergillus fumigatus	Not Detected in One Gram	Not Detected in One Gram	Pass	
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#### Ahmed Munshi

Aspergillus niger

Aspergillus terreus

**Technical Laboratory Director** 

AMMunshi

Not Detected in One Gram

Not Detected in One Gram

Smithers CTS Arizona LLC 734 W Highland Avenue, 2nd Floor Phoenix, AZ 85013 (602) 806-6930

Pass

Pass



The product associated with this COA has been tested by Smithers CTS Arizona LLC, using validated state certified testing methodologies as required by Arizona state law. Testing results were obtained according to Smithers' quality assurance plan and requirements found in R9-17-404.03 and R9-17-404.04. This COA is governed by the terms and conditions listed on: https://www.smithers.com/arizona-terms-conditions

Not Detected in One Gram

Not Detected in One Gram



Limit

(ppm)

1000

410

2

5000

60

600

5000

5000

5000

1

1

1

1

1

1

1

1

1

(ppm)

ND

ND

ND

ND

ND

ND

ND

ND

ND

LOD / LOQ (ppm)

63/192

27 / 79

0.13 / 0.38

160/481

4/12

38 / 115

321/962

321/962

321/962

Certificate: 3510

Analyte

Acetone

Benzene

Butanes

Ethanol

Ethyl acetate

Ethyl ether

Chloroform

Dichloromethane

Acetonitrile



# CERTIFICATE OF ANALYSIS

Qualifier

License #: 00000020LCVT89602592

Limit

(ppm)

5000

290

5000

3000

5000

5000

890

2170

1

1

1

1

1

1

1

1

(ppm)

ND

ND

ND

ND

ND

ND

ND

ND

Residual S	Residual Solvents			Samp	e Prep		Samp	le An	alysis		
Residudi S				Batch Date: 01/17/2024 SOP: 405.AZ			Date: 01/18/2024 SOP: 405.AZ - HS-GC-MS				
HS-GC-MS	Pass	5	J	Batch Number: 740			Sample Weight: 0.052 g				
			Action	Results					Action	Results	

Analyte

Heptane

Hexanes

Methanol

Pentanes

Toluene

**Xylenes** 

Isopropyl acetate

2-Propanol (IPA)

LOD / LOQ (ppm)

321/962

46/139

321/962

192 / 577

321/962

321/962

58/171

279 / 835

Qualifier

Technical Laboratory Director

AMMunshi

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# CERTIFICATE OF ANALYSIS

License #: 00000020LCVT89602592

Heavy Metals		Sample Prep	Sample Analysis
		Batch Date: 01/17/2024 SOP: 428.AZ	Date: 01/17/2024 SOP: 428.AZ - ICP-MS
ICP-MS	Pass	Batch Number: 741	Sample Weight: 0.206 g Volume: 6 mL

Analyte	LOD (ppm)	LOQ (ppm)	Dil.	Action Limit (ppm)	Results (ppm)	Qualifier
Arsenic	0.019	0.187	10	0.4	ND	
Cadmium	0.019	0.187	10	0.4	ND	
Lead	0.019	0.467	10	1	ND	
Mercury	0.019	0.093	10	0.2	ND	

Mycotoxin Analysis			
LC-MS/MS	Pass		

Sample Prep Batch Date: 01/17/2024 SOP: 432.AZ Batch Number: 737

Sample Analysis

Date: 01/18/2024 SOP: 424.AZ - LC-MS/MS Sample Weight: 0.526 g Volume: 12.5 mL

Analyte	LOD (ppb)	LOQ (ppb)	Dil.	Action Limit (ppb)	Results (ppb)	Qualifier
Total Aflatoxins	3.80	9.51	1	20	ND	L1 R1 V1
Aflatoxin B1	3.80	9.24	1		ND	I1, V1
Aflatoxin B2	3.80	9.24	1		ND	I1, R1 V1
Aflatoxin G1	3.80	9.24	1		ND	L1
Aflatoxin G2	3.80	4.62	1		ND	
Ochratoxin A	9.51	9.24	1	20	ND	I1, L1 V1

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Technical Laboratory Director

AMMunshi

Smithers CTS Arizona LLC 734 W Highland Avenue, 2nd Floor Phoenix, AZ 85013 (602) 806-6930







# SMITHERS

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License #: 0000020LCVT89602592

## Pesticides, Fungicides, and **Growth Regulators** Pass

LC-MS/MS

## **Sample Prep**

Batch Date: 01/17/2024 SOP: 432.AZ Batch Number: 737

## **Sample Analysis**

Date: 01/18/2024 SOP: 424.AZ - LC-MS/MS Sample Weight: 0.526 g Volume: 12.5 mL

Analyte	LOD / LOQ (ppm)	Dil.	Action Limit (ppm)	Results (ppm)	Qualifier	Analyte	LOD / LOQ (ppm)	Dil.	Action Limit (ppm)	Results (ppm)	Qualifier
Abamectin B1a	0.079 / 0.238	1	0.5	ND	M2	Hexythiazox	0.159 / 0.475	1	1	ND	M2
Acephate	0.064 / 0.190	1	0.4	ND		Imazalil	0.031/0.095	1	0.2	ND	
Acetamiprid	0.031/0.095	1	0.2	ND		Imidacloprid	0.064 / 0.190	1	0.4	ND	
Aldicarb	0.064 / 0.190	1	0.4	ND		Kresoxim-methyl	0.064 / 0.190	1	0.4	ND	V1
Azoxystrobin	0.031/0.095	1	0.2	ND	V1	Malathion	0.031/0.095	1	0.2	ND	V1
Bifenazate	0.031/0.095	1	0.2	ND	M1	Metalaxyl	0.031/0.095	1	0.2	ND	
Bifenthrin	0.031 / 0.095	1	0.2	ND	M2	Methiocarb	0.031/0.095	1	0.2	ND	M2 V1
Boscalid	0.064 / 0.190	1	0.4	ND	M2	Methomyl	0.064 / 0.190	1	0.4	ND	
Carbaryl	0.031 / 0.095	1	0.2	ND		Myclobutanil	0.031/0.095	1	0.2	ND	
Carbofuran	0.031 / 0.095	1	0.2	ND		Naled	0.079 / 0.238	1	0.5	ND	
Chlorantraniliprole	0.031 / 0.095	1	0.2	ND	M2	Oxamyl	0.159 / 0.475	1	1	ND	V1
Chlorfenapyr	0.159 / 0.475	1	1	ND	l1, M2	Paclobutrazol	0.064 / 0.190	1	0.4	ND	M2
Chlorpyrifos	0.031/0.095	1	0.2	ND	M2	Permethrins	0.031/0.095	1	0.2	ND	
Clofentezine	0.031/0.095	1	0.2	ND	M2	Phosmet	0.031/0.095	1	0.2	ND	V1
Cyfluthrin	0.159 / 0.475	1	1	ND	M2	Piperonyl Butoxide	0.317 / 0.951	1	2	ND	
Cypermethrin	0.159 / 0.475	1	1	ND	M2	Prallethrin	0.031/0.095	1	0.2	ND	
Daminozide	0.159 / 0.475	1	1	ND		Propiconazole	0.064 / 0.190	1	0.4	ND	M2
Diazinon	0.031/0.095	1	0.2	ND	M2	Propoxur	0.031 / 0.095	1	0.2	ND	
Dichlorvos	0.016 / 0.048	1	0.1	ND	11	Pyrethrins	0.133 / 0.398	1	1	ND	
Dimethoate	0.031/0.095	1	0.2	ND	V1	Pyridaben	0.031/0.095	1	0.2	ND	V1
Ethoprophos	0.031 / 0.095	1	0.2	ND		Spinosad	0.031/0.095	1	0.2	ND	
Etofenprox	0.064 / 0.190	1	0.4	ND	M2 V1	Spiromesifen	0.031 / 0.095	1	0.2	ND	M2 V1
Etoxazole	0.031 / 0.095	1	0.2	ND		Spirotetramat	0.031/0.095	1	0.2	ND	
Fenoxycarb	0.031 / 0.095	1	0.2	ND	M2 V1	Spiroxamine	0.064 / 0.190	1	0.4	ND	
Fenpyroximate	0.064 / 0.190	1	0.4	ND	l1, M2	Tebuconazole	0.064 / 0.190	1	0.4	ND	M2
Fipronil	0.064 / 0.190	1	0.4	ND	M1 V1	Thiacloprid	0.031 / 0.095	1	0.2	ND	
Flonicamid	0.159 / 0.475	1	1	ND		Thiamethoxam	0.031 / 0.095	1	0.2	ND	
Fludioxonil	0.064 / 0.190	1	0.4	ND	M2	Trifloxystrobin	0.031 / 0.095	1	0.2	ND	M2

#### Ahmed Munshi

**Technical Laboratory Director** 

AMMunshi

**Smithers CTS Arizona LLC** 734 W Highland Avenue, 2nd Floor Phoenix, AZ 85013 (602) 806-6930







## CERTIFICATE OF ANALYSIS

License #: 0000020LCVT89602592

Certificate: 3510

## **Qualifier Legend**

- B1 The target analyte detected in the calibration is at or above the limit of quantitation, but the sample result for potency testing, is below the limit of quantitation.
- B2 The target analyte detected in the calibration blank, or the method blank is at or above the limit of quantitation, but the sample result when testing for pesticides, fungicides, herbicides, growth regulators, heavy metals, or residual solvents, is below the maximum allowable concentration for the analyte.
- D1 The limit of quantitation and the sample results were adjusted to reflect sample dilution.
- 1 The relative intensity of a characteristic ion in a sample analyte exceeded the acceptance with respect to the reference spectra, indicating interference.
- When testing for pesticides, fungicides, herbicides, growth regulators, heavy metals, or residual solvents, the percent recovery of a laboratory control sample is greater than the acceptance limits, but the sample's target analytes were not detected above the maximum allowable concentrations for the analytes in the sample.
- M1 The recovery from the matrix spike was high, but the recovery from the laboratory control sample was within acceptance criteria.
- M2 The recovery from the matrix spike was low, but the recovery from the laboratory control sample was within acceptance criteria.
- M3 The recovery from the matrix spike was unusable because the analyte concentration was disproportionate to the spike level, but the recovery from the laboratory control sample was within acceptance criteria.
- M4 The analysis of a spiked sample required a dilution such that the spike recovery calculation does not provide useful information, but the recovery from the associated laboratory control sample was within acceptance criteria.
- M5 The analyte concentration was determined by the method of standard addition, in which the standard is added directly to the aliquots of the analyzed sample.
- M6 A description of the variance is described in the final report of testing according to R9-17-404.06(B)(3)(d)(ii).
- **Q1** Sample integrity was not maintained.
- Q2 The sample is heterogeneous, and sample homogeneity could not be readily achieved using routine laboratory practices.
- Q3 Testing result is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R9-17-317.01(A) or labeling requirem
- R1 The relative percent difference for the laboratory control sample and duplicate exceeded the limit, but the recovery was within acceptance criteria.
- R2 The relative percent difference for a sample and duplicate exceeded the limit.
- V1 The recovery from continuing calibration verification standards exceeded the acceptance limits, but the sample's target analytes were not detected above the maximum allowable for the analytes in the sample.

#### Cultivated By: JARS/Dreem Green 00000078ESQG10647381 Manufactured By:

Disclaimer: Using marijuana during pregnancy could cause birth defects or other health issues to your unborn child.

#### Ahmed Munshi

**Technical Laboratory Director** 

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## **CERTIFICATE OF ANALYSIS** License #: 00000020LCVT89602592

Notes: "Distribution Chain: : From Kannaboost Technology Inc 00000048ESNO41782628"

Ahmed Munshi

**Technical Laboratory Director** 

AMMunshi

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