



Certificate of Analysis

Informational Use Only - Not For Regulatory Use

Powered by Confident Cannabis
1 of 12

PERSONAL USE TEST

Sample: 3B.2310.3486

Portland, OR 97219

Strain: SUPER BOOF
Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Lic. #

Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured
Harvest Process Lot: ; METRC Batch: ; METRC Sample:



23.41%
Total THC

<LOQ
Total CBD

Cannabinoids

231027A

Analyte	LOQ	Concentration	Concentration
	%	%	mg/g
THCa	0.15	26.52	265.2
Δ9-THC	0.15	0.15	1.5
Δ8-THC	0.15	<LOQ	<LOQ
CBDa	0.15	<LOQ	<LOQ
CBD	0.15	<LOQ	<LOQ
CBN	0.15	<LOQ	<LOQ
CBGa	0.15	0.77	7.7
CBG	0.15	0.22	2.2
CBC	0.15	<LOQ	<LOQ
Total		27.67	276.7

Method: Cannabinoids by UPLC/UV (SOP-T-016 Rev 7.0)

Total THC = THCa * 0.877 + Δ9-THC

Total CBD = CBDa * 0.877 + CBD

LOQ - Limit of Quantitation: The reported result is based on a sample weight and moisture content (as applicable) for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. CBG, CBGa, CBN, and CBC are not ORELAP accredited assays and do not comply with 3B Analytical's quality systems.

Pass
8.4 %
Moisture

Not Tested
NR
Water Activity



8700 SW Barbur Ct.
Portland, OR
(503) 954-3972
www.3banalytical.com
Lic# 010 100536507C4; ORELAP# 4087

Meghan Brock
Meghan Brock
Quality Manager

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support@confidentcannabis.com
(866) 506-5866
www.confidentcannabis.com



This product has been tested by 3B Analytical using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested. 3B Analytical makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of 3B Analytical. Sampling method: 3B SOP-T-005 Rev. 6.0 (Usable Marijuana), 3B SOP-T-006 Rev. 6.0 (Concentrate, Extracts, Products). Preservation: 2-6 C.



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PERSONAL USE TEST

Sample: 3B.2310.3486

Portland, OR 97219

Strain: SUPER BOOF

Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Lic. #

Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Pesticides

Pass
Subcontracted
Pesticides

LOQ = Limit of Quantitation; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.



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PERSONAL USE TEST

Portland, OR 97219

Lic. #

SUPER BOOF

Plant, Flower - Cured
Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Sample: 3B.2310.3486

Strain: SUPER BOOF
Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Harvest/Production Date:



Certificate of Analysis

PREE Laboratories - North
14825 SE 82nd Dr, Suite A, Clackamas, OR 97015
503-854-3863 | GLCC 010-1621883711 | www.PREElab.com
FOR INFORMATIONAL USE ONLY - NOT FOR REGULATORY PURPOSES

Analyte	LOD	Action Level	Result	Units	Type
Identified pesticides			<1.00	ppm	
ACE-561			<1.00	ppm	
Hydrofluthrin			<1.00	ppm	Aerial fungicide
Imidacloprid			<1.00	ppm	
Chlorpyrifos			<1.00	ppm	Common insecticide
Permethrin			<1.00	ppm	Aerial plant growth regulator
Fluxus			<1.00	ppm	
Phenanthrene			<1.00	ppm	Organophosphate insecticide
Propiconazole			<1.00	ppm	
Propoxycarbonyl			<1.00	ppm	
Propylthiouracil			<1.00	ppm	
Propylparathion			<1.00	ppm	Carbamate insecticide
Pyrethrin			<1.00	ppm	
Pyrimethanil			<1.00	ppm	Unlabeled insecticide
Quinazifop			<1.00	ppm	Organic insecticide
Quintozenol			<1.00	ppm	Insecticide
Quinacridone			<1.00	ppm	Blue-ink dye
Quinazolinone			<1.00	ppm	Unlabeled fungicide
Terbufos			<1.00	ppm	
Thiophanate-methyl			<1.00	ppm	Fungicide
Thiopyruvate			<1.00	ppm	Unlabeled insecticide
Thiopyruvate			<1.00	ppm	Green fungicide

Results shown are within level set Oregon state health requirements and will be highlighted with LODs (Limit of Detection), PPM= Parts per million, SD= Standard deviation, ND= Not detected, ND= Above detection range. PPM/PPM, units based on GMS 333-007

Prepared by: *Meghan Brock* Plant Medicine Lab Director - 11/1/2023 Page 2 of 6

8700 SW Barbur Ct.
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Meghan Brock
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Quality Manager

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PERSONAL USE TEST

Portland, OR 97219

Lic. #

SUPER BOOF

Plant, Flower - Cured
Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Sample: **3B.2310.3486**

Strain: SUPER BOOF

Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Harvest/Production Date:



Certificate of Analysis

PRE Laboratories - North
14625 SE 22nd Dr. Suite A, Clackamas, OR 97015
503-864-3883 / OLCC 918-4621983711 / www.PRElab.com

Quality Control

Batch: **P23J111 - SOP.T.38.889 PosPole Prop**

Batch# P23J111-BLK1			Reference 150482 03.14			Analytical 190423 12.05		
Analyte	Result	LOQ	Reference Limit	Status	Analyte	Result	LOQ	Reference Limit
Methyl parathion	<LOQ	0.100 (ppm)	<LOQ		Methyl parathion	<LOQ	0.100 (ppm)	<LOQ
Methyl-204	<LOQ	0.100 (ppm)	<LOQ		MCP-204	<LOQ	0.100 (ppm)	<LOQ
Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ		Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ
Cyfluthrin	<LOQ	0.400 (ppm)	<LOQ		Cyfluthrin	<LOQ	0.400 (ppm)	<LOQ
Cypermethrin	<LOQ	0.400 (ppm)	<LOQ		Cypermethrin	<LOQ	0.400 (ppm)	<LOQ
Azinphos	<LOQ	0.200 (ppm)	<LOQ		Azinphos	<LOQ	0.200 (ppm)	<LOQ
Acephate	<LOQ	0.200 (ppm)	<LOQ		Acephate	<LOQ	0.200 (ppm)	<LOQ
Azinphos-methyl	<LOQ	1.00 (ppm)	<LOQ		Azinphos-methyl	<LOQ	1.00 (ppm)	<LOQ
Acetamiprid	<LOQ	0.100 (ppm)	<LOQ		Acetamiprid	<LOQ	0.100 (ppm)	<LOQ
Azinphos	<LOQ	0.200 (ppm)	<LOQ		Azinphos	<LOQ	0.200 (ppm)	<LOQ
Acetamiprid	<LOQ	0.100 (ppm)	<LOQ		Acetamiprid	<LOQ	0.100 (ppm)	<LOQ
Alfathion	<LOQ	0.200 (ppm)	<LOQ		Alfathion	<LOQ	0.200 (ppm)	<LOQ
Acetamiprid	<LOQ	0.100 (ppm)	<LOQ		Acetamiprid	<LOQ	0.100 (ppm)	<LOQ
Malathion	<LOQ	0.100 (ppm)	<LOQ		Malathion	<LOQ	0.100 (ppm)	<LOQ
Imidacloprid	<LOQ	0.100 (ppm)	<LOQ		Imidacloprid	<LOQ	0.100 (ppm)	<LOQ
Chlorpyrifos	<LOQ	0.100 (ppm)	<LOQ		Chlorpyrifos	<LOQ	0.100 (ppm)	<LOQ
Imidacloprid	<LOQ	0.100 (ppm)	<LOQ		Imidacloprid	<LOQ	0.100 (ppm)	<LOQ
Thiamethoxam	<LOQ	0.200 (ppm)	<LOQ		Thiamethoxam	<LOQ	0.200 (ppm)	<LOQ
Chlorpyrifos	<LOQ	0.100 (ppm)	<LOQ		Chlorpyrifos	<LOQ	0.100 (ppm)	<LOQ
Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ		Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ
DDVP (Ethionex)	<LOQ	0.400 (ppm)	<LOQ		DDVP (Ethionex)	<LOQ	0.400 (ppm)	<LOQ
Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ		Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ
Dinotefuran	<LOQ	0.100 (ppm)	<LOQ		Dinotefuran	<LOQ	0.100 (ppm)	<LOQ
DDVP (Ethionex)	<LOQ	0.400 (ppm)	<LOQ		DDVP (Ethionex)	<LOQ	0.400 (ppm)	<LOQ
Disulfoton	<LOQ	0.100 (ppm)	<LOQ		Disulfoton	<LOQ	0.100 (ppm)	<LOQ
Bifenthrin	<LOQ	0.100 (ppm)	<LOQ		Bifenthrin	<LOQ	0.100 (ppm)	<LOQ
Dinotefuran	<LOQ	0.100 (ppm)	<LOQ		Dinotefuran	<LOQ	0.100 (ppm)	<LOQ
Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ		Chlorobutyl	<LOQ	0.400 (ppm)	<LOQ
Permethrin	<LOQ	0.100 (ppm)	<LOQ		Permethrin	<LOQ	0.100 (ppm)	<LOQ
Permethrin	<LOQ	0.200 (ppm)	<LOQ		Permethrin	<LOQ	0.200 (ppm)	<LOQ
Fluometo	<LOQ	0.200 (ppm)	<LOQ		Fluometo	<LOQ	0.200 (ppm)	<LOQ
Fluometo	<LOQ	0.400 (ppm)	<LOQ		Fluometo	<LOQ	0.400 (ppm)	<LOQ
Permethrin	<LOQ	0.200 (ppm)	<LOQ		Permethrin	<LOQ	0.200 (ppm)	<LOQ
Permethrin	<LOQ	0.400 (ppm)	<LOQ		Permethrin	<LOQ	0.400 (ppm)	<LOQ
Permethrin	<LOQ	0.100 (ppm)	<LOQ		Permethrin	<LOQ	0.100 (ppm)	<LOQ
Permethrin	<LOQ	0.200 (ppm)	<LOQ		Permethrin	<LOQ	0.200 (ppm)	<LOQ
Permethrin	<LOQ	0.400 (ppm)	<LOQ		Permethrin	<LOQ	0.400 (ppm)	<LOQ
Permethrin	<LOQ	0.100 (ppm)	<LOQ		Permethrin	<LOQ	0.100 (ppm)	<LOQ
Permethrin	<LOQ	0.200 (ppm)	<LOQ		Permethrin	<LOQ	0.200 (ppm)	<LOQ
Permethrin	<LOQ	0.400 (ppm)	<LOQ		Permethrin	<LOQ	0.400 (ppm)	<LOQ
Permethrin	<LOQ	0.100 (ppm)	<LOQ		Permethrin	<LOQ	0.100 (ppm)	<LOQ
Permethrin	<LOQ	0.200 (ppm)	<LOQ		Permethrin	<LOQ	0.200 (ppm)	<LOQ
Permethrin	<LOQ	0.400 (ppm)	<LOQ		Permethrin	<LOQ	0.400 (ppm)	<LOQ
Permethrin	<LOQ	0.100 (ppm)	<LOQ		Permethrin	<LOQ	0.100 (ppm)	<LOQ
Permethrin	<LOQ	0.200 (ppm)	<LOQ		Permethrin	<LOQ	0.200 (ppm)	<LOQ
Permethrin	<LOQ	0.400 (ppm)	<LOQ		Permethrin	<LOQ	0.400 (ppm)	<LOQ

[Signature]
Kareem Madhoun
Lab Director - 11/1/2023

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ANALYTICAL
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[Signature]
Meghan Brock
Quality Manager

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PERSONAL USE TEST

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Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Lic. #

Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Certificate of Analysis

PRE Laboratories - North
14626 SE Elm Dr. Suite A, Clackamas, OR 97015
(503) 654-2983 / OLCC 010-1621083711 / www.PRELab.com

Quality Control

Batch: PZJ111 - SOP-T-30.000 Pesticide Prep (Continued)

Standard PZJ111-BLK1				Reference 10/14/23 00-14				Analytical 11/01/23 02-02						
Analyte	Result	LOD	Recovery Limits	Status	Analyte	Result	LOD	Recovery Limits	Status	Analyte	Result	LOD	Recovery Limits	Status
Azinphos-methyl	<1.00	0.100 (ppm)	<1.00		Azinphos-methyl	<1.00	0.100 (ppm)	<1.00		Azinphos-methyl	<1.00	0.100 (ppm)	<1.00	
Bifenthrin	<1.00	0.200 (ppm)	<1.00		Bifenthrin	<1.00	0.200 (ppm)	<1.00		Bifenthrin	<1.00	0.200 (ppm)	<1.00	
Imidacloprid	<1.00	0.100 (ppm)	<1.00		Imidacloprid	<1.00	0.100 (ppm)	<1.00		Imidacloprid	<1.00	0.100 (ppm)	<1.00	
Metolachlor	<1.00	0.200 (ppm)	<1.00		Metolachlor	<1.00	0.200 (ppm)	<1.00		Metolachlor	<1.00	0.200 (ppm)	<1.00	
Spinosad	<1.00	0.400 (ppm)	<1.00		Spinosad	<1.00	0.400 (ppm)	<1.00		Spinosad	<1.00	0.400 (ppm)	<1.00	
Permethrin	<1.00	0.200 (ppm)	<1.00		Permethrin	<1.00	0.200 (ppm)	<1.00		Permethrin	<1.00	0.200 (ppm)	<1.00	
Permethrin	<1.00	0.100 (ppm)	<1.00		Permethrin	<1.00	0.100 (ppm)	<1.00		Permethrin	<1.00	0.100 (ppm)	<1.00	
Phosmet	<1.00	0.100 (ppm)	<1.00		Phosmet	<1.00	0.100 (ppm)	<1.00		Phosmet	<1.00	0.100 (ppm)	<1.00	
Pyrethrin I/II	<1.00	1.00 (ppm)	<1.00		Pyrethrin I/II	<1.00	1.00 (ppm)	<1.00		Pyrethrin I/II	<1.00	1.00 (ppm)	<1.00	
Prothiofos	<1.00	0.100 (ppm)	<1.00		Prothiofos	<1.00	0.100 (ppm)	<1.00		Prothiofos	<1.00	0.100 (ppm)	<1.00	
Pyridoxal	<1.00	0.200 (ppm)	<1.00		Pyridoxal	<1.00	0.200 (ppm)	<1.00		Pyridoxal	<1.00	0.200 (ppm)	<1.00	
Pyridoxol	<1.00	0.100 (ppm)	<1.00		Pyridoxol	<1.00	0.100 (ppm)	<1.00		Pyridoxol	<1.00	0.100 (ppm)	<1.00	
Spinetoram	<1.00	0.400 (ppm)	<1.00		Spinetoram	<1.00	0.400 (ppm)	<1.00		Spinetoram	<1.00	0.400 (ppm)	<1.00	
Spinosyn A	<1.00	0.100 (ppm)	<1.00		Spinosyn A	<1.00	0.100 (ppm)	<1.00		Spinosyn A	<1.00	0.100 (ppm)	<1.00	
Spinetoram	<1.00	0.100 (ppm)	<1.00		Spinetoram	<1.00	0.100 (ppm)	<1.00		Spinetoram	<1.00	0.100 (ppm)	<1.00	
Spinetoram	<1.00	0.200 (ppm)	<1.00		Spinetoram	<1.00	0.200 (ppm)	<1.00		Spinetoram	<1.00	0.200 (ppm)	<1.00	
Thiamethoxam	<1.00	0.200 (ppm)	<1.00		Thiamethoxam	<1.00	0.200 (ppm)	<1.00		Thiamethoxam	<1.00	0.200 (ppm)	<1.00	
Thiodiazomethane	<1.00	0.100 (ppm)	<1.00		Thiodiazomethane	<1.00	0.100 (ppm)	<1.00		Thiodiazomethane	<1.00	0.100 (ppm)	<1.00	
Thiophan-methyl	<1.00	0.100 (ppm)	<1.00		Thiophan-methyl	<1.00	0.100 (ppm)	<1.00		Thiophan-methyl	<1.00	0.100 (ppm)	<1.00	
Trifluralin	<1.00	0.100 (ppm)	<1.00		Trifluralin	<1.00	0.100 (ppm)	<1.00		Trifluralin	<1.00	0.100 (ppm)	<1.00	

LC9(PZJ111-851)				Reference 10/14/23 00-14				Analytical 11/01/23 02-02						
Analyte	% Recovery	LOD	Recovery Limits	Status	Analyte	% Recovery	LOD	Recovery Limits	Status	Analyte	% Recovery	LOD	Recovery Limits	Status
Methyl parathion	99.9	0.100 (ppm)	99-100		Methyl parathion	99.9	0.100 (ppm)	99-100		Methyl parathion	99.9	0.100 (ppm)	99-100	
DDT-204	100	0.100 (ppm)	99-100		DDT-204	100	0.100 (ppm)	99-100		DDT-204	100	0.100 (ppm)	99-100	
Chlorpyrifos	99.4	0.400 (ppm)	99-100		Chlorpyrifos	99.4	0.400 (ppm)	99-100		Chlorpyrifos	99.4	0.400 (ppm)	99-100	
Cyfluthrin	99.2	0.400 (ppm)	99-100		Cyfluthrin	99.2	0.400 (ppm)	99-100		Cyfluthrin	99.2	0.400 (ppm)	99-100	
Cypermethrin	99.2	0.400 (ppm)	99-100		Cypermethrin	99.2	0.400 (ppm)	99-100		Cypermethrin	99.2	0.400 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	
Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100		Azinphos	99.2	0.200 (ppm)	99-100	

Paula Davis
Lead Director - 11/1/2023

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This document is not intended to be used as a substitute for any other testing or analysis. It is intended for informational purposes only and does not constitute a guarantee of the results. The results are only valid for the specific product tested. For more information, please contact us.



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Portland, OR
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PERSONAL USE TEST

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Portland, OR 97219

Strain: SUPER BOOF

Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Lic. #

Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Certificate of Analysis

PRE Laboratories - North
14028 SE 82nd Dr. Suite A, Clackamas, OR 97015
803-864-3883 / OLCC 916-9021883711 / www.PRElab.com

Quality Control

Batch: P23/111 - SOP-T-38.000 Potable Prep (Continued)

LCSP23/111-881)				Estimate: 10/23/23 03:14				Analysis: 10/24/23 12:43						
Sample	% Recovery	LOD	Recovery Units	Units	Sample	% Recovery	LOD	Recovery Units	Units	Sample	% Recovery	LOD	Recovery Units	Units
Acetone	97.4	0.100 (ppm)	04-120		Acetone	97.4	0.100 (ppm)	04-120		Acetone	97.4	0.100 (ppm)	04-120	
Acetyl	98.4	0.200 (ppm)	04-120		Acetyl	98.4	0.200 (ppm)	04-120		Acetyl	98.4	0.200 (ppm)	04-120	
Adipic	99.1	0.100 (ppm)	04-120		Adipic	99.1	0.100 (ppm)	04-120		Adipic	99.1	0.100 (ppm)	04-120	
Adipic acid	98.2	0.100 (ppm)	04-120		Adipic acid	98.2	0.100 (ppm)	04-120		Adipic acid	98.2	0.100 (ppm)	04-120	
Adipic acid dimethyl ester	91.1	0.100 (ppm)	04-120		Adipic acid dimethyl ester	91.1	0.100 (ppm)	04-120		Adipic acid dimethyl ester	91.1	0.100 (ppm)	04-120	
Adipic acid diethyl ester	98.5	0.100 (ppm)	04-120		Adipic acid diethyl ester	98.5	0.100 (ppm)	04-120		Adipic acid diethyl ester	98.5	0.100 (ppm)	04-120	
Adipic acid dibutyl ester	99.1	0.100 (ppm)	04-120		Adipic acid dibutyl ester	99.1	0.100 (ppm)	04-120		Adipic acid dibutyl ester	99.1	0.100 (ppm)	04-120	
Adipic acid dioctyl ester	99.1	0.100 (ppm)	04-120		Adipic acid dioctyl ester	99.1	0.100 (ppm)	04-120		Adipic acid dioctyl ester	99.1	0.100 (ppm)	04-120	
ADVP (Adipic acid diethyl ester)	91.7	0.400 (ppm)	04-120		ADVP (Adipic acid diethyl ester)	91.7	0.400 (ppm)	04-120		ADVP (Adipic acid diethyl ester)	91.7	0.400 (ppm)	04-120	
Adipic acid dodecyl ester	98.3	0.100 (ppm)	04-120		Adipic acid dodecyl ester	98.3	0.100 (ppm)	04-120		Adipic acid dodecyl ester	98.3	0.100 (ppm)	04-120	
Adipic acid octyl ester	98.5	0.100 (ppm)	04-120		Adipic acid octyl ester	98.5	0.100 (ppm)	04-120		Adipic acid octyl ester	98.5	0.100 (ppm)	04-120	
Adipic acid tetradecyl ester	98.3	0.100 (ppm)	04-120		Adipic acid tetradecyl ester	98.3	0.100 (ppm)	04-120		Adipic acid tetradecyl ester	98.3	0.100 (ppm)	04-120	
Adipic acid hexadecyl ester	91.9	0.200 (ppm)	04-120		Adipic acid hexadecyl ester	91.9	0.200 (ppm)	04-120		Adipic acid hexadecyl ester	91.9	0.200 (ppm)	04-120	
Adipic acid myristic ester	98.1	0.100 (ppm)	04-120		Adipic acid myristic ester	98.1	0.100 (ppm)	04-120		Adipic acid myristic ester	98.1	0.100 (ppm)	04-120	
Adipic acid stearic ester	98.0	0.100 (ppm)	04-120		Adipic acid stearic ester	98.0	0.100 (ppm)	04-120		Adipic acid stearic ester	98.0	0.100 (ppm)	04-120	
Adipic acid tetracosyl ester	98.2	0.200 (ppm)	04-120		Adipic acid tetracosyl ester	98.2	0.200 (ppm)	04-120		Adipic acid tetracosyl ester	98.2	0.200 (ppm)	04-120	
Adipic acid hexadecyl ester	96	0.200 (ppm)	04-120		Adipic acid hexadecyl ester	96	0.200 (ppm)	04-120		Adipic acid hexadecyl ester	96	0.200 (ppm)	04-120	
Adipic acid octadecyl ester	98.1	0.400 (ppm)	04-120		Adipic acid octadecyl ester	98.1	0.400 (ppm)	04-120		Adipic acid octadecyl ester	98.1	0.400 (ppm)	04-120	
Adipic acid docosyl ester	98.1	0.200 (ppm)	04-120		Adipic acid docosyl ester	98.1	0.200 (ppm)	04-120		Adipic acid docosyl ester	98.1	0.200 (ppm)	04-120	
Adipic acid hexacosyl ester	98.3	0.400 (ppm)	04-120		Adipic acid hexacosyl ester	98.3	0.400 (ppm)	04-120		Adipic acid hexacosyl ester	98.3	0.400 (ppm)	04-120	
Adipic acid octacosyl ester	91.6	0.100 (ppm)	04-120		Adipic acid octacosyl ester	91.6	0.100 (ppm)	04-120		Adipic acid octacosyl ester	91.6	0.100 (ppm)	04-120	
Adipic acid triacosyl ester	79.7	0.200 (ppm)	04-120		Adipic acid triacosyl ester	79.7	0.200 (ppm)	04-120		Adipic acid triacosyl ester	79.7	0.200 (ppm)	04-120	
Adipic acid tetracosyl ester	98.2	0.200 (ppm)	04-120		Adipic acid tetracosyl ester	98.2	0.200 (ppm)	04-120		Adipic acid tetracosyl ester	98.2	0.200 (ppm)	04-120	
Adipic acid pentacosyl ester	99.1	0.100 (ppm)	04-120		Adipic acid pentacosyl ester	99.1	0.100 (ppm)	04-120		Adipic acid pentacosyl ester	99.1	0.100 (ppm)	04-120	
Adipic acid hexacosyl ester	98.0	0.100 (ppm)	04-120		Adipic acid hexacosyl ester	98.0	0.100 (ppm)	04-120		Adipic acid hexacosyl ester	98.0	0.100 (ppm)	04-120	
Adipic acid heptacosyl ester	98.7	0.200 (ppm)	04-120		Adipic acid heptacosyl ester	98.7	0.200 (ppm)	04-120		Adipic acid heptacosyl ester	98.7	0.200 (ppm)	04-120	
Adipic acid octacosyl ester	98	0.100 (ppm)	04-120		Adipic acid octacosyl ester	98	0.100 (ppm)	04-120		Adipic acid octacosyl ester	98	0.100 (ppm)	04-120	
Adipic acid nonacosyl ester	98.1	0.200 (ppm)	04-120		Adipic acid nonacosyl ester	98.1	0.200 (ppm)	04-120		Adipic acid nonacosyl ester	98.1	0.200 (ppm)	04-120	
Adipic acid triacontyl ester	98.3	0.400 (ppm)	04-120		Adipic acid triacontyl ester	98.3	0.400 (ppm)	04-120		Adipic acid triacontyl ester	98.3	0.400 (ppm)	04-120	
Adipic acid hentriacontyl ester	91.3	0.200 (ppm)	04-120		Adipic acid hentriacontyl ester	91.3	0.200 (ppm)	04-120		Adipic acid hentriacontyl ester	91.3	0.200 (ppm)	04-120	
Adipic acid tetracosyl ester	93.2	0.100 (ppm)	04-120		Adipic acid tetracosyl ester	93.2	0.100 (ppm)	04-120		Adipic acid tetracosyl ester	93.2	0.100 (ppm)	04-120	
Adipic acid pentacosyl ester	98.0	0.100 (ppm)	04-120		Adipic acid pentacosyl ester	98.0	0.100 (ppm)	04-120		Adipic acid pentacosyl ester	98.0	0.100 (ppm)	04-120	
Adipic acid hexacosyl ester	97.3	1.00 (ppm)	04-120		Adipic acid hexacosyl ester	97.3	1.00 (ppm)	04-120		Adipic acid hexacosyl ester	97.3	1.00 (ppm)	04-120	
Adipic acid heptacosyl ester	98.5	0.100 (ppm)	04-120		Adipic acid heptacosyl ester	98.5	0.100 (ppm)	04-120		Adipic acid heptacosyl ester	98.5	0.100 (ppm)	04-120	
Adipic acid octacosyl ester	98.7	0.200 (ppm)	04-120		Adipic acid octacosyl ester	98.7	0.200 (ppm)	04-120		Adipic acid octacosyl ester	98.7	0.200 (ppm)	04-120	
Adipic acid nonacosyl ester	98.9	0.100 (ppm)	04-120		Adipic acid nonacosyl ester	98.9	0.100 (ppm)	04-120		Adipic acid nonacosyl ester	98.9	0.100 (ppm)	04-120	

Paul An Kaiti Maitiaki
Lab Director - 11/1/2023

Page 8 of 8

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Meghan Brock

Meghan Brock
Quality Manager

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8 of 12

PERSONAL USE TEST

Sample: 3B.2310.3486

Portland, OR 97219

Strain: SUPER BOOF

Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Lic. #

Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



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14025 SE 82nd Dr, Suite A, Clackamas, OR 97014
803-864-2882 / OLCC 918-1821883711 / www.PRElabs.com

Quality Control

Batch: P23/111 - 30P.T.30.600 Pesticide Free (Continued)

LC8(P23/111-881)				Revision: 10/04/23 08-14				Analysis: 10/04/23 12-02			
Analyte	% Recovery	LOQ	Reservoir Limits	Units	Rate	Analyte	% Recovery	LOQ	Reservoir Limits	Units	Rate
Pyrethrin	82.1	0.100 (ppm)	00-120	Pyrethrin		Pyrethrin	82.1	0.100 (ppm)	00-120		
Pyrethrin	82.2	0.400 (ppm)	00-120	Pyrethrin		Pyrethrin	82.2	0.400 (ppm)	00-120		
Spinosad	82.0	0.100 (ppm)	00-100	Spinosad		Spinosad	82.0	0.100 (ppm)	00-100		
Spinosad	82.0	0.100 (ppm)	00-100	Spinosad		Spinosad	82.0	0.100 (ppm)	00-100		
Spinetoram	78.7	0.100 (ppm)	00-100	Spinetoram		Spinetoram	78.7	0.100 (ppm)	00-100		
Spinetoram	82.0	0.200 (ppm)	00-100	Spinetoram		Spinetoram	82.0	0.200 (ppm)	00-100		
Thiamethoxam	113	0.200 (ppm)	00-100	Thiamethoxam		Thiamethoxam	113	0.200 (ppm)	00-100		
Thiamethoxam	82.0	0.100 (ppm)	00-100	Thiamethoxam		Thiamethoxam	82.0	0.100 (ppm)	00-100		
Thiamethoxam	82.1	0.100 (ppm)	00-100	Thiamethoxam		Thiamethoxam	82.1	0.100 (ppm)	00-100		
Thiamethoxam	82.0	0.100 (ppm)	00-100	Thiamethoxam		Thiamethoxam	82.0	0.100 (ppm)	00-100		

LC8 Dup(P23/111-8801)				Revision: 10/04/23 08-14				Analysis: 10/04/23 12-02			
Analyte	% Recovery	LOQ	Reservoir Limits	Units	Rate	Analyte	% Recovery	LOQ	Reservoir Limits	Units	Rate
Methyl parathion	89.7	0.100 (ppm)	00-100	Methyl parathion		Methyl parathion	89.7	0.100 (ppm)	00-100		
MCP-204	89.0	0.100 (ppm)	00-100	MCP-204		MCP-204	89.0	0.100 (ppm)	00-100		
Chlorantraniliprol	81.0	0.400 (ppm)	00-120	Chlorantraniliprol		Chlorantraniliprol	81.0	0.400 (ppm)	00-120		
Cyfluthrin	88.3	0.400 (ppm)	00-100	Cyfluthrin		Cyfluthrin	88.3	0.400 (ppm)	00-100		
Cypermethrin	85.2	0.400 (ppm)	00-100	Cypermethrin		Cypermethrin	85.2	0.400 (ppm)	00-100		
Abamectin	84.6	0.200 (ppm)	00-100	Abamectin		Abamectin	84.6	0.200 (ppm)	00-100		
Acetamiprid	89.3	0.200 (ppm)	00-120	Acetamiprid		Acetamiprid	89.3	0.200 (ppm)	00-120		
Acetamiprid	79.3	1.00 (ppm)	00-100	Acetamiprid		Acetamiprid	79.3	1.00 (ppm)	00-100		
Acetamiprid	89.3	0.100 (ppm)	00-120	Acetamiprid		Acetamiprid	89.3	0.100 (ppm)	00-120		
Azinphos	85.0	0.200 (ppm)	00-120	Azinphos		Azinphos	85.0	0.200 (ppm)	00-120		
Azinphos	89.7	0.100 (ppm)	00-120	Azinphos		Azinphos	89.7	0.100 (ppm)	00-120		
Bifenthrin	84.0	0.100 (ppm)	00-120	Bifenthrin		Bifenthrin	84.0	0.100 (ppm)	00-120		
Bifenthrin	82.1	0.100 (ppm)	00-100	Bifenthrin		Bifenthrin	82.1	0.100 (ppm)	00-100		
Bifenthrin	82.3	0.200 (ppm)	00-120	Bifenthrin		Bifenthrin	82.3	0.200 (ppm)	00-120		
Carbaryl	81.4	0.100 (ppm)	00-120	Carbaryl		Carbaryl	81.4	0.100 (ppm)	00-120		
Carbaryl	82.1	0.100 (ppm)	00-120	Carbaryl		Carbaryl	82.1	0.100 (ppm)	00-120		
Chlorantraniliprol	78.0	0.100 (ppm)	00-120	Chlorantraniliprol		Chlorantraniliprol	78.0	0.100 (ppm)	00-120		
Chlorantraniliprol	85.0	0.100 (ppm)	00-120	Chlorantraniliprol		Chlorantraniliprol	85.0	0.100 (ppm)	00-120		
Chlorantraniliprol	82.0	0.100 (ppm)	00-120	Chlorantraniliprol		Chlorantraniliprol	82.0	0.100 (ppm)	00-120		
Imidacloprid	107	0.400 (ppm)	00-120	Imidacloprid		Imidacloprid	107	0.400 (ppm)	00-120		
IM-VP (chlorantraniliprol)	82.3	0.400 (ppm)	00-120	IM-VP (chlorantraniliprol)		IM-VP (chlorantraniliprol)	82.3	0.400 (ppm)	00-120		
Imidacloprid	89.7	0.100 (ppm)	00-120	Imidacloprid		Imidacloprid	89.7	0.100 (ppm)	00-120		
Imidacloprid	85.7	0.100 (ppm)	00-120	Imidacloprid		Imidacloprid	85.7	0.100 (ppm)	00-120		
Thiophan-methyl	82.7	0.100 (ppm)	00-120	Thiophan-methyl		Thiophan-methyl	82.7	0.100 (ppm)	00-120		

Karen Madson
Karen Madson
Lab Director - (11/08/23)

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Meghan Brock
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Quality Manager

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9 of 12

PERSONAL USE TEST

Portland, OR 97219

Lic #

SUPER BOOF

Plant, Flower - Cured
Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Sample: 3B.2310.3486

Strain: SUPER BOOF

Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Harvest/Production Date:



Certificate of Analysis

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14625 SE 82nd Ct, Suite A, Clackamas, OR 97115
800-864-2863 / OLCC 910-9621882710 / www.PRE23lab.com

Quality Control

Batch: F23J711 - SOP.T.30.000 Pesticide Prep (Continued)

LCS Dup(F23J711-8301)		Reference 102143 03-14		Analytical YARD05 10-12					
Analyte	% Recovery	LLO	Recovery LLO/LO	Units	Analyte	% Recovery	LLO	Recovery LLO/LO	Units
Chlorpyrifos	91.9	0.200 (ppm)	00-100	00-100	Chlorpyrifos	91.9	0.200 (ppm)	00-100	00-100
Cyfluthrin	94.0	0.100 (ppm)	00-120	00-120	Cyfluthrin	94.0	0.100 (ppm)	00-120	00-120
Permethrin	99.2	0.100 (ppm)	00-120	00-120	Permethrin	99.2	0.100 (ppm)	00-120	00-120
Permethrin	79.9	0.200 (ppm)	00-120	00-120	Permethrin	79.9	0.200 (ppm)	00-120	00-120
Pyrethrin	111	0.200 (ppm)	00-120	00-120	Pyrethrin	111	0.200 (ppm)	00-120	00-120
Phenothiazin	98.2	0.400 (ppm)	00-120	00-120	Phenothiazin	98.2	0.400 (ppm)	00-120	00-120
Phenothiazin	89.0	0.200 (ppm)	00-100	00-100	Phenothiazin	89.0	0.200 (ppm)	00-100	00-100
Hexachlorocyclopentadiene	99.2	0.400 (ppm)	00-120	00-120	Hexachlorocyclopentadiene	99.2	0.400 (ppm)	00-120	00-120
Hexachlorocyclopentadiene	89.0	0.100 (ppm)	00-120	00-120	Hexachlorocyclopentadiene	89.0	0.100 (ppm)	00-120	00-120
Imidacloprid	79.9	0.200 (ppm)	00-120	00-120	Imidacloprid	79.9	0.200 (ppm)	00-120	00-120
Imidacloprid	97.2	0.200 (ppm)	00-120	00-120	Imidacloprid	97.2	0.200 (ppm)	00-120	00-120
Malathion	97.6	0.100 (ppm)	00-120	00-120	Malathion	97.6	0.100 (ppm)	00-120	00-120
Malathion	94.1	0.100 (ppm)	00-120	00-120	Malathion	94.1	0.100 (ppm)	00-120	00-120
Malathion	99.1	0.100 (ppm)	00-120	00-120	Malathion	99.1	0.100 (ppm)	00-120	00-120
Malathion	91.4	0.200 (ppm)	00-120	00-120	Malathion	91.4	0.200 (ppm)	00-120	00-120
Metolachlor	117	0.100 (ppm)	00-120	00-120	Metolachlor	117	0.100 (ppm)	00-120	00-120
Metolachlor	98.8	0.200 (ppm)	00-100	00-100	Metolachlor	98.8	0.200 (ppm)	00-100	00-100
Quinaldine	98.0	0.400 (ppm)	00-120	00-120	Quinaldine	98.0	0.400 (ppm)	00-120	00-120
Permethrin	99	0.200 (ppm)	00-120	00-120	Permethrin	99	0.200 (ppm)	00-120	00-120
Permethrin	79.4	0.100 (ppm)	00-100	00-100	Permethrin	79.4	0.100 (ppm)	00-100	00-100
Permethrin	99.2	0.100 (ppm)	00-100	00-100	Permethrin	99.2	0.100 (ppm)	00-100	00-100
Permethrin	99.9	1.00 (ppm)	00-120	00-120	Permethrin	99.9	1.00 (ppm)	00-120	00-120
Permethrin	99.0	0.100 (ppm)	00-120	00-120	Permethrin	99.0	0.100 (ppm)	00-120	00-120
Permethrin	98.0	0.200 (ppm)	00-120	00-120	Permethrin	98.0	0.200 (ppm)	00-120	00-120
Permethrin	89.7	0.100 (ppm)	00-120	00-120	Permethrin	89.7	0.100 (ppm)	00-120	00-120
Permethrin	99.0	0.100 (ppm)	00-120	00-120	Permethrin	99.0	0.100 (ppm)	00-120	00-120
Permethrin	99.2	0.100 (ppm)	00-120	00-120	Permethrin	99.2	0.100 (ppm)	00-120	00-120
Permethrin	97.9	0.100 (ppm)	00-120	00-120	Permethrin	97.9	0.100 (ppm)	00-120	00-120
Permethrin	74.9	0.100 (ppm)	00-120	00-120	Permethrin	74.9	0.100 (ppm)	00-120	00-120
Permethrin	98.5	0.200 (ppm)	00-120	00-120	Permethrin	98.5	0.200 (ppm)	00-120	00-120
Permethrin	110	0.200 (ppm)	00-120	00-120	Permethrin	110	0.200 (ppm)	00-120	00-120
Permethrin	89.0	0.100 (ppm)	00-120	00-120	Permethrin	89.0	0.100 (ppm)	00-120	00-120
Permethrin	89.7	0.100 (ppm)	00-120	00-120	Permethrin	89.7	0.100 (ppm)	00-120	00-120
Permethrin	98.8	0.100 (ppm)	00-120	00-120	Permethrin	98.8	0.100 (ppm)	00-120	00-120

Kennel Madhusen
Kennel Madhusen
Lab Director - 11/1/2023

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Meghan Brock
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Quality Manager

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10 of 12

PERSONAL USE TEST

Sample: 3B.2310.3486

Portland, OR 97219

Strain: SUPER BOOF

Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Lic. #

Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



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14825 SE 83rd Dr. Suite A, Clackamas, OR 97018
800-864-3362 / OLCC 016-1621983711 / www.PRElabs.com

Handwritten Signature (Faded) Printed Name: Lab Director - 11/1/2023

Page 8 of 8

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Lic# 010 100536507C4; ORELAP# 4087

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Quality Manager

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PERSONAL USE TEST

Sample: 3B.2310.3486

Portland, OR 97219

Strain: SUPER BOOF

Batch#: ; Batch Size: g

Sample Received: 10/27/2023; Report Created: 11/01/2023

Lic. #

Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
231027A	231027A-MB	Cannabinoids	Blank

QC Notes
None

Analyte	Amount recovered	PASS/FAIL	Analysis Date:
CBDa	< LOQ	PASS	10/30/23
CBD	< LOQ	PASS	
THCa	< LOQ	PASS	
CBN	< LOQ	PASS	
Δ9-THC	< LOQ	PASS	
Δ8-THC	< LOQ	PASS	





Certificate of Analysis

Informational Use Only - Not For Regulatory Use

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PERSONAL USE TEST

Sample: 3B.2310.3486

Portland, OR 97219

Strain: SUPER BOOF

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Harvest/Production Date:

SUPER BOOF

Plant, Flower - Cured

Harvest Process Lot: ; METRC Batch: ; METRC Sample:



Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
231027A	231027A-LCS	Cannabinoids	Lab Control Sample

QC Notes

None

Analyte	Target Amount	Recovered Amount	% Recovery	Limits (%)	Notes	Analysis Date:
CBDa	25	24.462	97.848	90-110		10/30/23
CBD	25	25.172	100.688	90-110		
THCa	25	23.048	92.272	90-110		
CBN	25	24.8	99.2	90-110		
Δ9-THC	25	24.925	99.7	90-110		
Δ8-THC	25	24.598	98.392	90-110		

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