## CERTIFICATE OF ANALYSIS

 PRODUCT NAME:
 CBD Softgels

 PRODUCT STRENGTH:
 10 mg

 LOT NUMBER:
 21106B

 BEST BY DATE:
 09/04/2022

 SOFTGEL LOT NUMBER:
 21145

## \*Click on the links to view third-party reports\*

Physical Attributes

Test	Method	Specification	Results
Color	SOP-100	Golden to Amber	PASS
Odor	SOP-100	N/A	PASS
Appearance	SOP-100	Dry, ovoid softgel capsules in container with lid and shrinkband	PASS
Primary Package Eval.	SOP-132	Container clean and free of filth. Container caps tight and shrink bands intact	PASS
Secondary Package Eval.	SOP-132	Labeling Compliance Checked, Cartons sturdy and clean. Sufficient cushion material exists. Box taped and secure.	PASS

Review of Third-Party Analysis

Panel	Method	Specification	Results	Pass/Fail
Potency - Total CBD	SOP-111	9.5-12.5 mg CBD LOQ**: 10 PPM† (0.001%)	11.1 mg	PASS
Potency - D9-THC SOP-111		None Detected LOQ: 10 PPM (0.001%)	ND	PASS
Compliant Pesticide Panel	SOP-111	WIP-100008 : Product specification for Softgels, Oregon Action limits apply	ND	PASS
Microbial - Stec E.Coli	SOP-111	Complies with USP 61/62	BELOW LOD	PASS
Microbial - Salmonella	SOP-111	Complies with USP 61/62	BELOW LOD	PASS
Microbial - Yeast/Mold	SOP-111	Complies with USP 61/62	BELOW LOD	PASS
CA Compliant Heavy Metal Panel	SOP-111	Arsenic (As): ≤1.5 PPM Cadmium (Cd): ≤0.5 PPM Mercury (Hg): ≤1.0 PPM Lead (Pb): ≤0.5 PPM	ND	PASS

<sup>\*</sup> Level of Quantitation, † Parts Per Million

Quality Certified by:

Kei Horikawa

04/21/2021

Kei Horikawa

Date

Quality Control Manager

Nano BS 10mg

**7USC1639 Certificate of Analysis** 

Lot# 21145

rec'd 3/8/2021 12:03:20 PM

order 10027

total cannabinoids

THC tot ND

11.5mg

per Caps CBD tot 11.1mg

This Product Has Been **Tested and Complies** with 7USC1639o(1) Stillwater Laboratories



total cannabinoids 1.1.5mg (o.) 4 o. 1.2 i.e. 0.3mg (o.) 4 o. 0.0 i.e.		Potency per	Caps	MSP-7.5.1.4	LOD LOQ (95%CI	or k=2)		Т	erpenes		MSP	-7.5.1.6
total CBD (CBD+CBDa) 1.1.mg	ĺ	total ca				-						
total CBD (CBD+CBDa)   11.1mg								caryo	phyllene	Ā		
total CBD (CBD-CBDa)  11.1mg	l.			V		-		h	umulene	900		
total CBD (CBD+CBDa) 11.1mg	1		total CBD‡	11.1mg	0.04   0.12   ±0.32	2mg				-		
Internative commanded and CHPCa)	ì	total CBD (C	BD+CBDa)	11.1mg	0.04   0.12   ±0.32	2mg		ter	pinolene			
Retarply(Contambound and Let Lot Lot Lot Lot Lot Lot Lot Lot Lot Lo		1702 S G S S W		ND	0041040104	•			ocimene	নির্চ		
## Acternary director analytic (AB THC)										2).		
Iterarhydrocannablydarin (THCV)								bet	a pinene	60		
Lettrary/orCoannabiofulcated (CSED)				// 0.070				alph	a pinene	08)		
Cannabididar (CBD)   11.0mg   0.04   0.13   a.0.22mg   myrcene   20   20   20   20   20   20   20   2									lon ou o o o	On		
Cannabidivariin (CBDy)   ND   0.04   0.12   3.03 mg   cannabigeroil (CBG)   ND   0.04   0.11   1.01   1.11 mg   landoil   Cannabigeroil (CBG)   ND   0.04   0.07   1.00 mg   cannabinoil (CBN)   ND   0.02   0.07   0.00 mg   cannabinoil (CBN)   ND   0.02   0.07   cannabichromene (CBC)   ND   0.04   0.10   1.12   1.01 CFU   cannoil (CBN)   ND   0.02   0.01   1.12   0.07   cannabichromene (CBC)   ND   0.04   0.01   1.13   0.07   cannabichromene (CBC)   ND   0.05   cannabinoil (CBN)   ND   0.05   cannabinoil (CBN)   ND   0.00   cannabinoil (CBN)   Cannabinoil (CBN)   cannabinoil (CBN)   cannabinoil (CBN)   cannabi								,	litionene	8		
Cannabigerol (CBGa)	1								myrcene	663		
Cannabgreton stot (USB2)   O.3mg   O									linalool	ക		
Microbial   MSP-7.5.1.10   limit   LOD   LOQ error   result   Pesticides   MSP-7.5.1.8   limit   LOD   LOQ error   result   Pesticides   MSP-7.5.1.7   limit   LOQ   LOQ error   result   Pesticides   MSP-7.5.1.7   limit   LOQ   LOQ error   result   Pesticides   MSP-7.5.1.1   limit   LOQ   LOQ error   result   Pesticides   MSP-7.5.1.1   limit   LOQ   LOQ error   result									IIIIaiooi	8		
Microbial   MSP-7.5.1.10   Imst   LOD   LOQ   error   result   Pesticides   MSP-7.5.1.8   Imst   LOD   LOQ   error   result   LOD												
Microbial   MSP-7.5.1.10   Imit   LOD   LOQ   error   result   Pesticides   MSP-7.5.1.8   Imit   LOD   LOQ   error   result   Ecoli   ND   OCFU   OLO   Ol	Ĺ										guaiol	ND
E.coli	i	cannadichro	omene (CBC)	ND	0.04   0.12   ±0.1	ZITIG						
E.coli	1	Microbial	MSP-75110	limit	LOD LOO error	result	Р	esticides	MSP-7518	limit	LOD LOQ error	result
Salmonella sp. ND	l:											
models												
Cohretovin A   ND   20 ppb   0.91 i.7.1 ±1.7 ppb   PASS   Affaltovin B182G1G2   ND   20 ppb   0.91 i.7.1 ±1.7 ppb   PASS   Solvents   ND   20 ppb   0.91 i.7.1 ±1.7 ppb   PASS   Solvents   NSP-7.5.1.7 limit   LOD   LOQ   error   result   LoD   LOQ   error   PASS   LOD   LOD   LOD   error   PASS   LOD   LOD   error												PASS
Adiatorin B18231G2 ND 20 ppb	E								ND	5.00 ppm		
Acatona	ļ											
Acetone							Ш					
Acetone	Г	Solvents	MSP-7.5,1,7	limit	LOD LOQ error	result	Ä					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	i	Acetone	ND	5000 ppm	0.7   2.1   ±2.1 ppm	PASS	ш					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	l .						20					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS							SS	Carbofuran				
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS												
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	ĺ						A					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS												
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Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS						PASS	A					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	i						2					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	1						는 는					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS							Ċ.					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS							2					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	1						天					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	1				•••		2				0.005   0.014   ±0.014 ppm	PASS
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS							₹					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS							E					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS	ĺ	NA-1-1-			nee ree		S					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS		ivietais	MSP-7.5.1.11	limit	LOD LOQ error	result	≥					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS		Arsenic	ND		0.6   1.7   ±1.7 ppb		关					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS							Ā			3.00 ppm	0.002 I 0.005 I ±0.005 ppm	
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS							⋛					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.50 ppm   0.007   0.021   ±0.002 ppm   PASS   Naled   ND   0.20 ppm   0.003   0.009   ±0.009 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.011   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pacloutrazol   ND   0.40 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS		Mercury	ND	300 ppb	0.511.51±1.5 ppb	PASS	茁					
Pyrethrin   ND   1.00 ppm   0.003   0.010   ±0.010 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.004 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Methyl parathlon   ND   0.00 ppm   0.007   0.021   ±0.002 ppm   PASS   Pacloutrazol   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.00 ppm   0.004   0.011   ±0.011 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Permethrin   ND   0.20 ppm   0.004   0.012   ±0.012 ppm   PASS   Piperonylbutoxide   ND   0.00 ppm   0.005   0.015   ±0.015 ppm   PASS   Pascolbutrazol   ND   0.00 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   PASS   Pascolbutrazol   ND   0.00 ppm   0.005   0.015   ±0.015 ppm   PASS   PASS   Pascolbutrazol   ND   0.00 ppm   0.005   0.015   ±0.015 ppm   PASS   Pascolbutrazol   ND   0.00 ppm   0.005   0.015   ±0.015 ppm   PASS   Pascolbutrazol   ND   0.005   0.015   ±0.015   ±0.015 ppm   PASS   Pascolbutrazol   ND   0.005   0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.015   ±0.01		Docticidos	MOD 75 4 0	tion 14	100 100	en musik	A					
Pyrethrin   ND   1.00 ppm   0.003   0.010   1±0.010 ppm   PASS   UI   Mevinphos   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   VI   Mevinphos   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   VI   Mevinphos   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   VI   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   VI   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   VI   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   VI   ND   0.00 ppm   0.007   0.021   ±0.021 ppm   PASS   VI   VI   VI   VI   VI   VI   VI		resticides	MSP-7.5.1.8	HITHE	LOD LOQ error	resuit						
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS	1						ய்					
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS							H.	Myclobutanil	ND	9.00 ppm	0.001 I 0.003 I ±0.003 ppm	PASS
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS							T-					
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS							Ü					
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS							>					
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS							E					
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS			ND	2.00 ppm	0.007   0.021   ±0.021 ppm	PASS	E.					
Thilametroxam ND 4.30 ppm 0.00410.0121 ±0.012 ppm 0.00510.0151 ±0.015 ppm PASS		Thiacloprid	ND	0.10 ppm	0.001 I 0.004 I ±0.004 ppm		Ö					PASS
Infloxystrobin ND 30.00 ppm 0.003 1 0.009 1 ±0.009 ppm PASS Propoxur ND 0.00 ppm 0.008 1 0.023 1 ±0.023 ppm PASS							SE					
		Trifloxystrobin	ND 3	30.00 ppm	0.003 1 0.009 1 ±0.009 ppm	PASS		Propoxur	ND	0.00 ppm	0.008   0.023   ±0.023 ppm	PASS

Certified by:

ACCREDITED Certificate #4961.01

ISO/IEC 17025:2017

https://portal.a2la.org/ scopepdf/4961-01.pdf

Kyle Larson, MSc Deputy Director

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Jacob Harris

Stillwater Laboratories Inc. MT License L0001, L00007 6073 US93N Suite 5, Olney MT 59927 406-881-2019

INSTRUMENTS: Potency by HPLC (LC2030C-UV), solvents and terpenes by GCMS (QP2020/HS20), pesticides and mycotoxins by LCMSMS (LC8060), microbial by qPCR (AriaMx) and plating (Hardy Diagnostics), metals by ICPMS (ICPMS-2030)

- All testing was completed onsite at 6073 US93N, Olney MT -- Potency (cannabinoid concentration) is calculated as: [cannabioid] = [cannabinoid]\_{HPLC} x volume\_dilation/mlgy-- \dots Decarboxyted cannabinoid concentration is calculated XXX\_{lotal} = 0.877 x XXXa + XXX \dots Standards are used to calibrate the resulting data and estimate error using a standard estimate of error method; LOD is the limit of detection (3.3s), LOQ is the limit of quantification (3xLOD), and experimental error is calculated from weighing, dilution, and interpolation error using the formula  $s_g^2 = \sum (\partial f/\partial i)^2 s_g^2$  where i is the contributor to error. The 95% confidence range is calculated from: (concentration)  $\pm$  t<sub>CL90</sub> x  $s_g$ . Sampling error is not considered in error calculations. ND = not detected (< LOD), NT = not tested, NL = no limit, NA = not applicable.  $\ddagger$  = decarbed

certificate ID 1DQ26

Microbial

E.coli Salmonella sp.

molds

SG10-21106B

MSP-7.5.1.10

ND

ND

limit

NL

NL

NL

order 10485

**R Certificate of Analysis** 

Stillwater Laboratories



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LOD

LOQ error

0.1 | 0.2 | ±0.2CFU 0.1 | 0.2 | ±0.2CFU

3.1 | 9.2 | ±9.2CFU

NA NA	
	DATE
	ISSUE
	D AND
	TIFICATE
	MATCH CERTIFICATE ID AND ISSUE DATE

WATERMARK MUST

SECURITY FEATURE:

result

Certified by:

Jod- Parcy

Jacob Harris QA Manager PFC

ISO/IEC 17025:2017

ACCREDITED

Certificate #4961.01

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Stillwater Laboratories Inc. MT License L0001, L00007 6073 US93N Suite 5, Olney MT 59927 406-881-2019 INSTRUMENTS: Potency by HPLC (LC2030C-UV), solvents and terpenes by GCMS (QP2020/HS20), pesticides and mycotoxins by LCMSMS (LC8060), microbial by qPCR (AriaMx) and plating (Hardy Diagnostics), metals by ICPMS (ICPMS-2030)

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