



PURA

# Certificate of Analysis

Powered by Confident Cannabis  
1 of 1

## Good Buds Co

1867 North End Rd  
Salt Spring Island, BC V8K1C9  
john.harris@goodbudscsco.com  
(236) 914-2018  
Lic. #LIC-7KQCMPT8U-2019-1

Sample: 2207PURA0476.1440

Strain: 1596 IRGUA002BULK  
Batch#: ; Batch Size: 5.11 g  
Sample Received: 07/26/2022; Report Created: 07/27/2022

## 1596 IRGUA002BULK

Plant, Enhanced/Infused Preroll



	<b>280.582 mg/g</b>	<b>337.682 mg/g</b>	<b>Not Tested</b>
	Total THC	Total Cannabinoids	
	<b>1.333 mg/g</b>	<b>NT</b>	<b>Foreign Matter</b>
	Total CBD	Moisture	

## Cannabinoids

Complete

Analyte	LOQ	Results	Results
	mg/g	mg/g	%
THCa	0.100	251.850	25.1850
Δ9-THC	0.100	59.710	5.9710
Δ8-THC	0.100	ND	ND
THCVa	0.100	4.110	0.4110
THCV	0.100	ND	ND
CBDa	0.100	1.520	0.1520
CBD	0.100	ND	ND
CBDVa	0.100	ND	ND
CBDV	0.100	ND	ND
CBN	0.100	1.030	0.1030
CBGa	0.100	10.350	1.0350
CBG	0.100	2.330	0.2330
CBCa	0.100	6.782	0.6782
CBC	0.100	ND	ND
Δ10-THC	0.100	ND	ND
<b>Total</b>		<b>337.682</b>	<b>33.7682</b>

# PURA ANALYTICAL LABS

Method: HPLC-DAD. LOQ = Limit of Quantitation; ND = Not Detectable, NR = Not Reported, NT = Not Tested. Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. When reporting totals, acidic cannabinoids are multiplied by 0.877 to account for loss of mass from decarboxylation upon heating; therefore this is the POTENTIAL amount upon complete decarboxylation from smoking/ vaping.



PURA ANALYTICAL LABS

Pura Analytical Labs Inc.  
1140 Fisher Road, Cobble Hill, BC  
(250) 929-2002  
<https://www.puralabs.ca>  
Lic# LIC-RMJAT2OG61-2022

Denise Johnson  
Head of Laboratory

Confident Cannabis  
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Sample: 2207PURA0476.1439

Strain: 1598 IRGUA002  
Batch#: ; Batch Size: 9.43 g  
Sample Received: 07/26/2022; Report Created: 08/03/2022

## 1598 IRGUA002

Plant, Enhanced/Infused Preroll



## Microbials

Pass

Analyte	Limit	Results	Status
Aerobic Bacteria	CFU/g 200	CFU/g ND	Pass
Bile-Tolerant Gram-Negative Bacteria	0	ND	Pass
E. Coli		NR	NT
Pseudomonas aeruginosa	Present in 1g	Absent	Pass
Salmonella		NR	NT
Staphylococcus aureus	Present in 1g	Absent	Pass
Yeast & Mold	20	ND	Pass

# PURA ANALYTICAL LABS

Method: Quantitative PCR. Petrifilm Plating Method used to verify the absence of BTGN.  
Criteria: Eur. Ph. 5.1.4: Inhalation Use Limits.  
Absence of Staphylococcus aureus, Pseudomonas aeruginosa and Bile Tolerant Gram Negative bacteria in 1g.



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V8K 1C9  
1 (236) 914-2018



CALA



A43, 64089 393 Ave E  
Okotoks, Alberta  
T1S 0L1  
Tel 1-403-973-5316

## Certificate of Analysis

Sample Number: 003861  
Version Number:

Sample Receipt Date: 22-Jul-28  
Testing Completed Date: 22-Jul-29  
Report Date: 22-Jul-29  
Customer Reference Number: 1599 IRGUA002  
Sample Type: Cannabis Dried Flower  
Remarks:

### Results:

#### Aflatoxins - adapted from USP 561

Parameter	Result	Units	RL	Comments	QASM
Aflatoxin B1	<RL	µg/Kg	2		QASM028
Aflatoxins B1, B2, G1, G2 - Total	<RL	µg/Kg	4		QASM028

Signed On Behalf Of QAS Ltd:

S. Gardner  
Lab Manager

Checked by:

P. Kemp  
Senior Analyst

Notes:

RL – Reporting Limit

Tests marked with # are sub contracted

<RL implies that nothing was detected above the RL

\*\* - Result above Client Limit.

The results only apply to the sample tested as received

Test reports shall not be reproduced without the written permission of the laboratory

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Remarks:

### Results:

#### Foreign Matter - Method Basis EP 2.8.2

Parameter	Result	Units	RL	Comments	QASM
Foreign Matter	0	%	None		QASM029

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Remarks:

### Results:

#### Heavy Metals - Method Basis EP 2.4.27

Parameter	Result	Units	RL	Comments	QASM
Arsenic	<RL	µg/g	0.025		QASM011
Cadmium	0.026	µg/g	0.02		QASM011
Lead	0.07	µg/g	0.01		QASM011
Mercury	0.014	µg/g	0.005		QASM011

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