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1 of 7

### 3Chi CBG distillate

Sample ID: SA-230324-18978 Batch: 10MAR2023-CBGD Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/29/2023 Completed: 04/24/2023 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA

Summary Test Cannabinoids

Heavy Metals Microbials Mycotoxins Pesticides **Residual Solvents** 

**Date Tested** 04/06/2023 04/24/2023 04/11/2023 04/06/2023 04/06/2023 04/11/2023

Lic. #: 18\_0235

Status **Tested** Tested Tested Tested Tested Tested

ND Total Δ9-THC 59.7 % CBD

95.6 % Total Cannabinoids

**Not Tested** Moisture Content

**Not Tested** Foreign Matter

Internal Standard Normalization

Yes

### Cannabinoids by HPLC-PDA, LC-MS/MS, and/or GC-MS/MS

Analyte	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
CBC	0.0095	0.0284	ND ND	ND ND
CBCA	0.0181	0.0543	ND	ND
CBCV	0.006	0.018	ND	ND
CBD	0.0081	0.0242	59.7	597
CBDA	0.0043	0.013	ND	ND
CBDV	0.0061	0.0182	0.258	2.58
CBDVA	0.0021	0.0063	ND	ND
CBG	0.0057	0.0172	35.3	353
CBGA	0.0049	0.0147	ND	ND
CBL	0.0112	0.0335	ND	ND
CBLA	0.0124	0.0371	ND	ND
CBN	0.0056	0.0169	0.117	1.17
CBNA	0.006	0.0181	ND	ND
CBT	0.018	0.054	0.235	2.35
Δ8-THC	0.0104	0.0312	ND	ND
Δ9-THC	0.0076	0.0227	ND	ND
Δ9-ΤΗCΑ	0.0084	0.0251	ND	ND
Δ9-THCV	0.0069	0.0206	ND	ND
Δ9-THCVA	0.0062	0.0186	ND	ND
Total Δ9-THC			ND	ND
Total			95.6	956

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ9-THC = Δ9-THCA\* 0.877 + Δ9-THC, Total CBD = CBDA\* 0.877 + CBD;

Generated By: Ryan Bellone CCO

Date: 04/24/2023

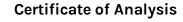
Tested By: Nicholas Howard Scientist Date: 04/06/2023







ISO/IEC 17025:2017 Accredited Accreditation #108651





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### 3Chi CBG distillate

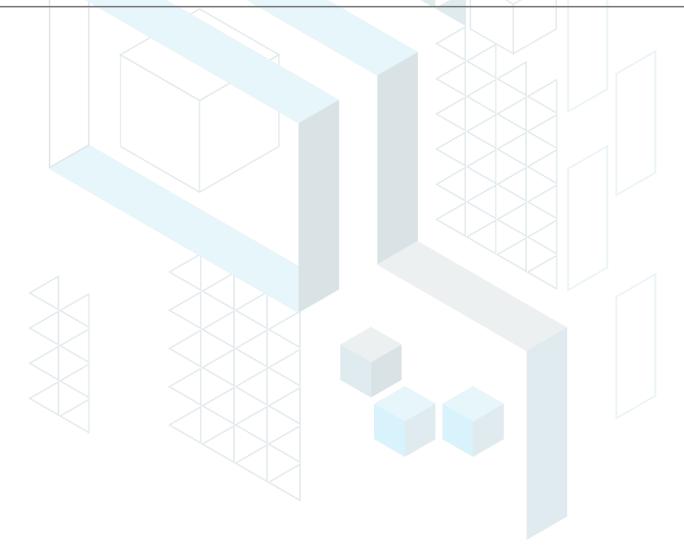
Sample ID: SA-230324-18978 Batch: 10MAR2023-CBGD Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/29/2023 Completed: 04/24/2023 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18\_0235

**Heavy Metals by ICP-MS** 

Analyte	LOD (ppb)	LOQ (ppb)	Result (ppb)
Arsenic	2	20	ND
Cadmium	1	20	ND
Lead	2	20	ND
Mercury	12	50	ND

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit

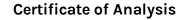


Generated By: Ryan Bellone CCO

Date: 04/24/2023

Tested By: Kelsey Rogers Scientist Date: 04/24/2023







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### 3Chi CBG distillate

Sample ID: SA-230324-18978 Batch: 10MAR2023-CBGD Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/29/2023 Completed: 04/24/2023 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18\_0235

### Pesticides by LC-MS/MS

Analyte	LOD (ppb)	LOQ (ppb)	Result (ppb)	Analyte	LOD (ppb)	LOQ (ppb)	Result (ppb)
Acephate	30	100	ND	Hexythiazox	30	100	ND
Acetamiprid	30	100	ND	Imazalil	30	100	ND
Aldicarb	30	100	ND	Imidacloprid	30	100	ND
Azoxystrobin	30	100	ND	Kresoxim methyl	30	100	ND
Bifenazate	30	100	ND	Malathion	30	100	ND
Bifenthrin	30	100	ND	Metalaxyl	30	100	ND
Boscalid	30	100	ND	Methiocarb	30	100	ND
Carbaryl	30	100	ND	Methomyl	30	100	ND
Carbofuran	30	100	ND	Mevinphos	30	100	ND
Chloranthraniliprole	30	100	ND	Myclobutanil	30	100	ND
Chlorfenapyr	30	100	ND	Naled	30	100	ND
Chlorpyrifos	30	100	ND	Oxamyl	30	100	ND
Clofentezine	30	100	ND	Paclobutrazol	30	100	ND
Coumaphos	30	100	ND	Permethrin	30	100	ND
Daminozide	30	100	ND	Phosmet	30	100	ND
Diazinon	30	100	ND	Piperonyl Butoxide	30	100	ND
Dichlorvos	30	100	ND	Prallethrin	30	100	ND
Dimethoate	30	100	ND	Propiconazole	30	100	ND
Dimethomorph	30	100	ND	Propoxur	30	100	ND
Ethoprophos	30	100	ND	Pyrethrins	30	100	ND
Etofenprox	30	100	ND	Pyridaben	30	100	ND
Etoxazole	30	100	ND	Spinetoram	30	100	ND
Fenhexamid	30	100	ND	Spinosad	30	100	ND
Fenoxycarb	30	100	ND	Spiromesifen	30	100	ND
-enpyroximate	30	100	ND	Spirotetramat	30	100	ND
Fipronil	30	100	ND	Spiroxamine	30	100	ND
Flonicamid	30	100	ND	Tebuconazole	30	100	ND
Fludioxonil	30	100	ND	Thiacloprid	30	100	ND
				Thiamethoxam	30	100	ND
				Trifloxystrobin	30	100	ND

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit

Generated By: Ryan Bellone CCO

Date: 04/24/2023

Tested By: Jasper van Heemst Principal Scientist Date: 04/06/2023





# **KCA Laboratories**232 North Plaza Drive

Nicholasville, KY 40356

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### **Certificate of Analysis**

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### 3Chi CBG distillate

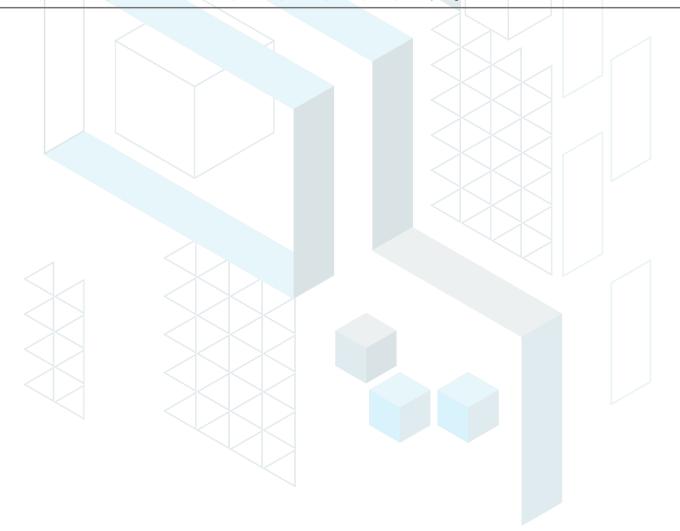
Sample ID: SA-230324-18978 Batch: 10MAR2023-CBGD Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/29/2023 Completed: 04/24/2023 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18\_0235

### Mycotoxins by LC-MS/MS

Analyte	LOD (ppb)	LOQ (ppb)	Result (ppb)
B1		5	ND
B2	1	5	ND
G1	1	5	ND
G2	1	5	ND
Ochratoxin A	1	5	ND

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit



Generated By: Ryan Bellone CCO

Date: 04/24/2023

Tested By: Jasper van Heemst Principal Scientist Date: 04/06/2023



This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 170252017 accredited quality system. Values reported relate only to the product or substance tested. The reported result is based on a sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by KCA Laboratories. KCA Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of KCA Laboratories KCA Laboratories and provide measurement uncertainty upon request.



Nicholasville, KY 40356

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### **Certificate of Analysis**

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### 3Chi CBG distillate

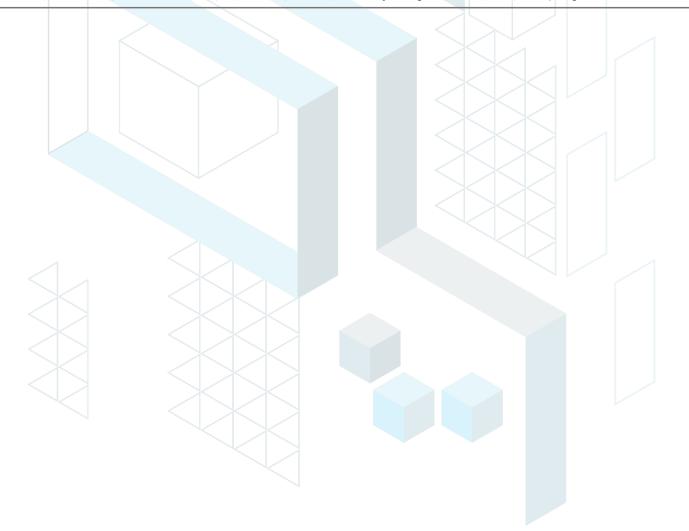
Sample ID: SA-230324-18978 Batch: 10MAR2023-CBGD Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/29/2023 Completed: 04/24/2023 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #:18\_0235

### Microbials by PCR and Plating

Analyte	LOD (CFU/g)	Result (CFU/g)
Total aerobic count		ND
Total coliforms	1	ND
Generic E. coli	1	ND
Salmonella spp.	1	ND
Shiga-toxin producing E. coli (STEC)	1	ND

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; CFU = Colony Forming Units; P = Pass; F = Fail; RL = Reporting Limit



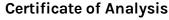
Generated By: Ryan Bellone CCO

Date: 04/24/2023

Tested By: Lucy Jones Scientist Date: 04/11/2023



This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 170252017 accredited quality system. Values reported relate only to the product or substance tested. The reported result is based on a sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by KCA Laboratories. KCA Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of KCA Laboratories KCA Laboratories and provide measurement uncertainty upon request.





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### 3Chi CBG distillate

Sample ID: SA-230324-18978 Batch: 10MAR2023-CBGD Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/29/2023 Completed: 04/24/2023 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA

Lic. #: 18\_0235

Residual Solvents by HS-GC-MS

Analyte     LOD (ppm)     LOQ (ppm)     Result (ppm)     Analyte     LOD (ppm)     LOQ (ppm)     Result (ppm)       Acetone     167     500     ND     Ethylene Glycol     21     62     ND       Acetonitrile     14     41     ND     Ethylene Oxide     0.5     1     ND       Benzene     0.5     1     ND     Heptane     167     500     ND       Butane     167     500     ND     n-Hexane     10     29     ND       1-Butanol     167     500     ND     Isobutane     167     500     ND       2-Butanol     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Acetate     167     500     ND  <								
Acetonitrile     14     41     ND     Ethylene Oxide     0.5     1     ND       Benzene     0.5     1     ND     Heptane     167     500     ND       Butane     167     500     ND     n-Hexane     10     29     ND       1-Butanol     167     500     ND     Isobutane     167     500     ND       2-Butanol     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Alcohol     167     500     ND       Chloroform     2     6     ND     Isopropyl Alcohol     167     500     ND       Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     0.5     1     ND     2-Methylbutane     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       N,N-Dimethylac	Analyte				Analyte			
Benzene     0.5     1     ND     Heptane     167     500     ND       Butane     167     500     ND     n-Hexane     10     29     ND       1-Butanol     167     500     ND     Isobutane     167     500     ND       2-Butanol     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Alcohol     167     500     ND       Chloroform     2     6     ND     Isopropyl Benzene     167     500     ND       Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     129     388     ND     Methanol     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     3-Methylpentane     10     29     ND       2,2-Dimet	Acetone	167	500	ND	Ethylene Glycol	21	62	ND
Butane     167     500     ND     n-Hexane     10     29     ND       1-Butanol     167     500     ND     Isobutane     167     500     ND       2-Butanol     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Alcohol     167     500     ND       Chloroform     2     6     ND     Isopropyl Benzene     167     500     ND       Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     0.5     1     ND     2-Methylbutane     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND	Acetonitrile	14	41	ND	Ethylene Oxide	0.5	1	ND
1-Butanol     167     500     ND     Isobutane     167     500     ND       2-Butanol     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Alcohol     167     500     ND       Chloroform     2     6     ND     Isopropyl Benzene     167     500     ND       Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     0.5     1     ND     2-Methylbutane     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylloutane     10     29     ND     n-Pentane     167     500     ND       2,3-Dimethylloutane     10     29     ND     1-Pentanol     167     500     ND <td>Benzene</td> <td>0.5</td> <td>1</td> <td>ND</td> <td>Heptane</td> <td>167</td> <td>500</td> <td>ND</td>	Benzene	0.5	1	ND	Heptane	167	500	ND
2-Butanol     167     500     ND     Isopropyl Acetate     167     500     ND       2-Butanone     167     500     ND     Isopropyl Alcohol     167     500     ND       Chloroform     2     6     ND     Isopropyl Benzene     167     500     ND       Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     0.5     1     ND     2-Methylbutane     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylacetamide     37     109     ND     3-Methylpentane     10     29     ND       2,2-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND       N,N-Dimethylformamide     30     88     ND     n-Propane     167     500	Butane	167	500	ND	n-Hexane	10	29	ND
2-Butanone     167     500     ND     Isopropyl Alcohol     167     500     ND       Chloroform     2     6     ND     Isopropylbenzene     167     500     ND       Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     0.5     1     ND     2-Methylbutane     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylacetamide     37     109     ND     3-Methylpentane     10     29     ND       2,2-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND       2,3-Dimethylbutane     10     29     ND     1-Pentanol     167     500     ND       N,N-Dimethylformamide     30     88     ND     n-Propane     167     500     N	1-Butanol	167	500	ND	Isobutane	167	500	ND
Chloroform     2     6     ND     Isopropylbenzene     167     500     ND       Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     0.5     1     ND     2-Methylbutane     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylacetamide     37     109     ND     3-Methylpentane     10     29     ND       2,2-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND       2,3-Dimethylbutane     10     29     ND     1-Pentanol     167     500     ND       N,N-Dimethylformamide     30     88     ND     n-Propane     167     500     ND	2-Butanol	167	500	ND	Isopropyl Acetate	167	500	ND
Cyclohexane     129     388     ND     Methanol     100     300     ND       1,2-Dichloroethane     0.5     1     ND     2-Methylbutane     10     29     ND       1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylacetamide     37     109     ND     3-Methylpentane     10     29     ND       2,2-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND       2,3-Dimethylbutane     10     29     ND     1-Pentanol     167     500     ND       N,N-Dimethylformamide     30     88     ND     n-Propane     167     500     ND	2-Butanone	167	500	ND	Isopropyl Alcohol	167	500	ND
1,2-Dichloroethane   0.5   1   ND   2-Methylbutane   10   29   ND     1,2-Dimethoxyethane   4   10   ND   Methylene Chloride   20   60   ND     Dimethyl Sulfoxide   167   500   ND   2-Methylpentane   10   29   ND     N,N-Dimethylacetamide   37   109   ND   3-Methylpentane   10   29   ND     2,2-Dimethylbutane   10   29   ND   n-Pentane   167   500   ND     2,3-Dimethylformamide   30   88   ND   n-Propane   167   500   ND	Chloroform	2	6	ND	Isopropylbenzene	167	500	ND
1,2-Dimethoxyethane     4     10     ND     Methylene Chloride     20     60     ND       Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylacetamide     37     109     ND     3-Methylpentane     10     29     ND       2,2-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND       2,3-Dimethylbutane     10     29     ND     1-Pentanol     167     500     ND       N,N-Dimethylformamide     30     88     ND     n-Propane     167     500     ND	Cyclohexane	129	388	ND	Methanol	100	300	ND
Dimethyl Sulfoxide     167     500     ND     2-Methylpentane     10     29     ND       N,N-Dimethylacetamide     37     109     ND     3-Methylpentane     10     29     ND       2,2-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND       2,3-Dimethylbutane     10     29     ND     1-Pentanol     167     500     ND       N,N-Dimethylformamide     30     88     ND     n-Propane     167     500     ND	1,2-Dichloroethane	0.5	1	ND	2-Methylbutane	10	29	ND
N,N-Dimethylacetamide     37     109     ND     3-Methylpentane     10     29     ND       2,2-Dimethylbutane     10     29     ND     n-Pentane     167     500     ND       2,3-Dimethylbutane     10     29     ND     1-Pentanol     167     500     ND       N,N-Dimethylformamide     30     88     ND     n-Propane     167     500     ND	1,2-Dimethoxyethane	4	10	ND	Methylene Chloride	20	60	ND
2,2-Dimethylbutane   10   29   ND   n-Pentane   167   500   ND     2,3-Dimethylbutane   10   29   ND   1-Pentanol   167   500   ND     N,N-Dimethylformamide   30   88   ND   n-Propane   167   500   ND	Dimethyl Sulfoxide	167	500	ND	2-Methylpentane	10	29	ND
2,3-Dimethylbutane   10   29   ND   1-Pentanol   167   500   ND     N,N-Dimethylformamide   30   88   ND   n-Propane   167   500   ND	N,N-Dimethylacetamide	37	109	ND	3-Methylpentane	10	29	ND
N,N-Dimethylformamide 30 88 ND n-Propane 167 500 ND	2,2-Dimethylbutane	10	29	ND	n-Pentane	167	500	ND
	2,3-Dimethylbutane	10	29	ND	1-Pentanol	167	500	ND
2.2-Dimethylpropane 167 500 ND 1-Propanol 167 500 ND	N,N-Dimethylformamide	30	88	ND	n-Propane	167	500	ND
The state of the s	2,2-Dimethylpropane	167	500	ND	1-Propanol	167	500	ND
1,4-Dioxane 13 38 ND Pyridine 7 20 ND	1,4-Dioxane	13	38	ND	Pyridine	< 7	20	ND
Ethanol 167 500 ND Tetrahydrofuran 24 72 ND	Ethanol	167	500	ND	Tetrahydrofuran	24	72	ND
2-Ethoxyethanol 6 16 ND Toluene 30 89 ND	2-Ethoxyethanol	6	16	ND	Toluene	30	89	ND
Ethyl Acetate 167 500 ND Trichloroethylene 3 8 ND	Ethyl Acetate	167	500	ND	Trichloroethylene	3	8	ND
Ethyl Ether 167 500 ND Tetramethylene Sulfone 6 16 ND	Ethyl Ether	167	500	ND	Tetramethylene Sulfone	6	16	ND
Ethylbenzene 3 7 ND Xylenes (o-, m-, and p-) 73 217 ND	Ethylbenzene	3	7	ND	Xylenes (o-, m-, and p-)	73	217	ND

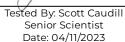
ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; P = Pass; F = Fail; RL = Reporting Limit

Generated By: Ryan Bellone

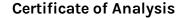
CCO

Date: 04/24/2023

Senior Scientist









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### 3Chi CBG distillate

Sample ID: SA-230324-18978 Batch: 10MAR2023-CBGD Type: Finished Products Matrix: Concentrate - Distillate Unit Mass (g):

Collected: 03/10/2023 Received: 03/29/2023 Completed: 04/24/2023 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18\_0235

## **Reporting Limit Appendix**

### Heavy Metals - Colorado CDPHE

Analyte	Limit (ppb)	) Analyte	Limit (ppb)
Arsenic	1500	Lead	500
Cadmium	500	Mercury	1500

### Microbials -

Analyte	Limit (CFU/	Analyte	Limit (CFU/ g)
Total coliforms	100	Total aerobic count	100000

#### Residual Solvents - USP 467

Analyte	Limit (ppm)	Analyte	Limit (ppm)
Acetone	5000	Ethylene Glycol	620
Acetonitrile	410	Ethylene Oxide	1
Benzene	2	Heptane	5000
Butane	5000	n-Hexane	290
1-Butanol	5000	Isobutane	5000
2-Butanol	5000	Isopropyl Acetate	5000
2-Butanone	5000	Isopropyl Alcohol	5000
Chloroform	60	Isopropylbenzene	5000
Cyclohexane	3880	Methanol	3000
1,2-Dichloroethane	5	2-Methylbutane	290
1,2-Dimethoxyethane	100	Methylene Chloride	600
Dimethyl Sulfoxide	5000	2-Methylpentane	290
N,N-Dimethylacetamide	1090	3-Methylpentane	290
2,2-Dimethylbutane	290	n-Pentane	5000
2,3-Dimethylbutane	290	1-Pentanol	5000
N,N-Dimethylformamide	880	n-Propane	5000
2,2-Dimethylpropane	5000	1-Propanol	5000
1,4-Dioxane	380	Pyridine	200
Ethanol	5000	Tetrahydrofuran	720
2-Ethoxyethanol	160	Toluene	890
Ethyl Acetate	5000	Trichloroethylene	80
Ethyl Ether	5000	Tetramethylene Sulfone	160
Ethylbenzene	70	Xylenes (o-, m-, and p-)	2170

### Pesticides - CA DCC

Analyte	Limit (ppb)	Analyte	Limit (ppb)
Aldicarb	30	Imidacloprid	3000
Azoxystrobin	40000	Kresoxim methy	1000
Bifenazate	5000	Malathion	5000
Bifenthrin	500	Metalaxyl	15000
Boscalid	10000	Methiocarb	30
Carbaryl	500	Methomyl	100
Carbofuran	30	Mevinphos	30
Chloranthraniliprole	40000	Myclobutanil	9000
Chlorfenapyr	30	Naled	500
Chlorpyrifos	30	Oxamyl	200
Clofentezine	500	Paclobutrazol	30
Coumaphos	30	Permethrin	20000
Daminozide	30	Phosmet	200
Diazinon	200	Piperonyl Butoxi	de 8000
Dichlorvos	30	Prallethrin	400
Dimethoate	30	Propiconazole	20000
Dimethomorph	20000	Propoxur	30
Ethoprophos	30	Pyrethrins	1000
Etofenprox	30	Pyridaben	3000
Etoxazole	1500	Spinetoram	3000
Fenhexamid	10000	Spinosad	3000
Fenoxycarb	30	Spiromesifen	12000
Fenpyroximate	2000	Spirotetramat	13000
Fipronil	30	Spiroxamine	30
Flonicamid	2000	Tebuconazole	2000
Fludioxonil	30000	Thiacloprid	30

#### Mycotoxins - Colorado CDPHE

Analyte	Limit (ppm) Analyte	Limit (ppm)
B1	5 B2	5
G1	5 G2	5
Ochratoxin A	5	

#### Pesticides - CA DCC

Analyte	Limit (ppb)	Analyte	Limit (ppb)
Acephate	5000	Hexythiazox	2000
Acetamiprid	5000	Imazalil	30

