

CERTIFICATE OF ANALYSIS

PRODUCT NAME: Organic CBD Tincture - Orange
PRODUCT STRENGTH: 900mg
TINCTURE BATCH: 220712D
BEST BY DATE: 7/12/2024
HEMP EXTRACT LOT: BCA-00410-220624

Physical Attributes

Test	Method	Specification	Results
Color	Internal	Golden to Amber	PASS
Odor	Internal	Characteristic - Coconut and Hemp, Orange	PASS
Appearance	Internal	Golden to Amber oil in brown glass bottle with dropper.	PASS
Primary Package Eval.	Internal	Container clean and free of filth. Container caps tight and shrink bands intact	PASS
Secondary Package Eval.	Internal	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	HPLC-UV DAD	*NLT (product strength) mg / bottle	33.34mg	PASS
Potency - D9-THC	HPLC-UV DAD	LOQ: 10 ppm (.001-0.3%)	ND	PASS
Expanded Pesticide Panel	HPLC-QQQ	LOQ: Complies with CDPHE 6 CCR 1010-21 Industrial Hemp Extract	ND	PASS
Microbial Escherichia coli (STEC)	PCR	Complies with CDPHE 6 CCR 1010-21 - LOQ 1 CFU/25 gram	Absent	PASS
Microbial Salmonella	PCR	Complies with CDPHE 6 CCR 1010-21 - LOQ 1 CFU/25 gram	Absent	PASS
Microbial Yeast and Mold	Culture Plating	Complies with CDPHE 6 CCR 1010-21 - LOQ 10 ² CFU/gram	Below LOQ	PASS
Microbial Total Coliforms*	Culture Plating	Complies with CDPHE 6 CCR 1010-21 - LOQ 10 ² CFU/gram	Below LOQ	PASS
Microbial Total Aerobic Count*	Culture Plating	Complies with CDPHE 6 CCR 1010-21 - LOQ 10 ³ CFU/gram	Below LOQ	PASS
Heavy Metals Panel	ICP-MS	Arsenic (As): ≤1.5 ppm Cadmium (Cd): ≤0.5 ppm Lead (Pb): ≤0.5 ppm Mercury (Hg): ≤1.5 ppm	ND	PASS
Mycotoxins	ICP-MS	Total Aflatoxins <20 ppb† Afltoxin B1 < 5 ppb Ochratoxin < 5ppb	ND	PASS
Residual Solvents	GC-HS-MSD	LOQ: Complies with CDPHE 6 CCR 1010-21 Industrial Hemp Extract	ND	PASS

* Level of Quantitation, † Parts Per Million ‡ Part Per Billion
 CFU/g=Colony Forming Units per Gram
 *Nothing Less Than
 10²=100 CFU
 10³=1,000 CFU

Quality Certified



Name

7/28/22

Date

900mg Orange

Batch ID or Lot Number: 220712D	Test: Potency	Reported: 19Jul2022	USDA License: N/A
Matrix: Concentrate	Test ID: T000213973	Started: 15Jul2022	Sampler ID: N/A
	Method(s): TM14 (HPLC-DAD)	Received: 14Jul2022	Status: N/A

Cannabinoids

	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)	Notes
Cannabichromene (CBC)	0.006	0.017	ND	ND	
Cannabichromenic Acid (CBCA)	0.005	0.015	ND	ND	
Cannabidiol (CBD)	0.014	0.043	3.510	35.10	
Cannabidiolic Acid (CBDA)	0.014	0.045	ND	ND	
Cannabidivarin (CBDV)	0.003	0.010	0.020	0.20	
Cannabidivarinic Acid (CBDVA)	0.006	0.019	ND	ND	
Cannabigerol (CBG)	0.003	0.009	0.230	2.30	
Cannabigerolic Acid (CBGA)	0.013	0.039	ND	ND	
Cannabinol (CBN)	0.004	0.012	ND	ND	
Cannabinolic Acid (CBNA)	0.009	0.027	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.016	0.047	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.015	0.043	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.013	0.038	ND	ND	
Tetrahydrocannabivarin (THCV)	0.003	0.009	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	0.011	0.033	ND	ND	
Total Cannabinoids			3.760	37.60	
Total Potential THC			ND	ND	
Total Potential CBD			3.510	35.10	

Final Approval



Daniel Weidensaul
19Jul2022
03:39:00 PM MDT



Jacob Miller
19Jul2022
03:41:00 PM MDT



PREPARED BY / DATE

APPROVED BY / DATE

<https://results.botanacor.com/api/v1/coas/uuid/92e672d4-c84c-4183-93f8-106a69bfd412>

Definitions
% = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method).
Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCa *(0.877)) and Total CBD = CBD + (CBDA *(0.877)).

Testing results are based solely upon the sample submitted to Botanacor Laboratories, LLC, in the condition it was received. Botanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Botanacor Laboratories, LLC. ISO/IEC 17025:2017 Accredited by A2LA.



Cert #4329.02
92e672d4c84c418393f8106a69bfd412.1



12423 NE Whitaker Way
Portland, OR 97230
503-254-1794



Report Number: 22-007617/D002.R000
Report Date: 07/07/2022
ORELAP#: OR100028
Purchase Order:
Received: 06/29/22 11:00

Potency per 1g Method: J AOAC 2015 V98-6 (mod) Units mg/se Batch: 2205650 Analyze: 7/2/22 3:52:00 AM

Analyte	Result	Limits	Units	LOQ	Notes
CBC-A per 1g [†]	< LOQ		mg/1g	0.0325	
CBC-Total per 1g [†]	< LOQ		mg/1g	0.0610	
CBD per 1g	34.8		mg/1g	0.325	
CBD-A per 1g	< LOQ		mg/1g	0.0325	
CBD-Total per 1g	34.8		mg/1g	0.353	
CBDV per 1g [†]	0.191		mg/1g	0.0325	
CBDV-A per 1g [†]	< LOQ		mg/1g	0.0325	
CBDV-Total per 1g [†]	0.191		mg/1g	0.0606	
CBE per 1g [†]	< LOQ		mg/1g	0.0325	
CBG per 1g [†]	2.11		mg/1g	0.0325	
CBG-A per 1g [†]	< LOQ		mg/1g	0.0325	
CBG-Total per 1g [†]	2.11		mg/1g	0.0606	
CBL per 1g [†]	< LOQ		mg/1g	0.0325	
CBL-A per 1g [†]	< LOQ		mg/1g	0.0325	
CBL-Total per 1g [†]	< LOQ		mg/1g	0.0610	
CBN per 1g	< LOQ		mg/1g	0.0325	
CBT per 1g [†]	0.399		mg/1g	0.0325	
Δ8-THCV per 1g [†]	< LOQ		mg/1g	0.0325	
Δ8-THC per 1g [†]	< LOQ		mg/1g	0.0325	
Δ9-THC per 1g	< LOQ		mg/1g	0.0325	
exo-THC per 1g [†]	< LOQ		mg/1g	0.0325	
THC-A per 1g	< LOQ		mg/1g	0.0325	
THC-Total per 1g	< LOQ		mg/1g	0.0610	
THCV per 1g [†]	< LOQ		mg/1g	0.0325	
THCV-A per 1g [†]	< LOQ		mg/1g	0.0325	
THCV-Total per 1g [†]	< LOQ		mg/1g	0.0610	
Total Cannabinoids per 1g	37.5		mg/1g		

Microbiology

Analyte	Result	Limits	Units	LOQ	Batch	Analyze	Method	Status	Notes
Aerobic Plate Count	< LOQ	10,000.00	cfu/g	10	2205548	07/02/22	AOAC 990.12 (Petrifilm)	pass	X
E.coli	< LOQ	100.00	cfu/g	10	2205546	07/02/22	AOAC 991.14 (Petrifilm)	pass	X
Total Coliforms	< LOQ	100.00	cfu/g	10	2205546	07/02/22	AOAC 991.14 (Petrifilm)	pass	X
Mold (RAPID Petrifilm)	< LOQ	1,000.00	cfu/g	10	2205547	07/03/22	AOAC 2014.05 (RAPID)	pass	X
Yeast (RAPID Petrifilm)	< LOQ	1,000.00	cfu/g	10	2205547	07/03/22	AOAC 2014.05 (RAPID)	pass	X
Salmonella spp. by PCR	Negative		/25g		2205551	07/01/22	AOAC 2020.02		X
EHEC including STEC	Negative		/25g		2205553	07/01/22	AOAC RI 121806		X



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Solvents											Method: Residual Solvents by GC/MS					Units µg/g	Batch 2205605	Analyze 07/01/22 12:42 PM				
Analyte	Result	Limits	LOQ	Status	Notes	Analyte	Result	Limits	LOQ	Status	Notes											
2-Methylbutane	< LOQ	1000	200	pass		2-Methylpentane	< LOQ	60.0	30.0	pass												
2-Propanol (IPA)	< LOQ	1000	200	pass		2,2-Dimethylbutane	< LOQ	60.0	30.0	pass												
2,2-Dimethylpropane	< LOQ	1000	200	pass		2,3-Dimethylbutane	< LOQ	60.0	30.0	pass												
3-Methylpentane	< LOQ	60.0	30.0	pass		Acetone	< LOQ	1000	200	pass												
Benzene	< LOQ	2.00	1.00	pass		Butanes (sum)	< LOQ	1000	400	pass												
Ethanol ¹	< LOQ	1000	200	pass		Ethyl acetate	< LOQ	1000	200	pass												
Hexanes (sum)	< LOQ	60.0	150	pass		m,p-Xylene	< LOQ	430	200	pass												
Methanol	< LOQ	600	200	pass		Methylpropane	< LOQ	1000	200	pass												
n-Butane	< LOQ	1000	200	pass		n-Heptane	< LOQ	1000	200	pass												
n-Hexane	< LOQ	60.0	30.0	pass		n-Pentane	< LOQ	1000	200	pass												
o-Xylene	< LOQ	430	200	pass		Pentanes (sum)	< LOQ	1000	600	pass												
Propane	< LOQ	1000	200	pass		Toluene	< LOQ	180	100	pass												
Total Xylenes	< LOQ	430	400	pass																		



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Pesticides											
Method: AOAC 2007.01 & EN 15662 (mod)											
Units mg/kg Batch 2205582 Analyze 06/30/22 04:15 PM											
Analyte	Result	Limits	LOQ	Status	Notes	Analyte	Result	Limits	LOQ	Status	Notes
Abamectin	< LOQ	0.25	0.070	pass		Acephate	< LOQ	0.050	0.020	pass	
Acequinocyl	< LOQ	0.030	0.025	pass		Acetamiprid	< LOQ	0.050	0.050	pass	
Aldicarb	< LOQ	0.50	0.100	pass		Allethrin	< LOQ	0.10	0.100	pass	
Atrazine	< LOQ	0.0250	0.025	pass		Azadirachtin	< LOQ	1.0	0.500	pass	
Azoxystrobin	< LOQ	0.010	0.010	pass		Benzovindiflupyr	< LOQ	0.010	0.010	pass	
Bifenazate	< LOQ	0.010	0.010	pass		Bifenthrin	< LOQ	1.0	0.100	pass	
Boscalid	< LOQ	0.010	0.010	pass		Buprofezin	< LOQ	0.020	0.010	pass	
Carbaryl	< LOQ	0.025	0.025	pass		Carbofuran	< LOQ	0.010	0.010	pass	
Chlorantraniliprole	< LOQ	0.020	0.010	pass		Chlorfenapyr	< LOQ	1.5	0.100	pass	
Chlorpyrifos	< LOQ	0.50	0.010	pass		Clofentezine	< LOQ	0.010	0.010	pass	
Clothianidin	< LOQ	0.025	0.025	pass		Coumaphos	< LOQ	0.010	0.010	pass	
Cyantraniliprole	< LOQ	0.010	0.010	pass		Cyfluthrin	< LOQ	0.20	0.200	pass	
Cyhalothrin,lambda	< LOQ	0.0200	0.250	pass		Cypermethrin	< LOQ	0.30	0.300	pass	
Cyprodinil	< LOQ	0.010	0.010	pass		Daminozide	< LOQ	0.10	0.050	pass	
Deltamethrin	< LOQ	0.50	0.500	pass		Diazinon	< LOQ	0.020	0.010	pass	
Dichlorvos	< LOQ	0.050	0.050	pass		Dimethoate	< LOQ	0.010	0.010	pass	
Dimethomorph	< LOQ	0.050	0.050	pass		Dinotefuran	< LOQ	0.050	0.050	pass	
Diuron	< LOQ	0.125	0.125	pass		Dodemorph	< LOQ	0.050	0.050	pass	
Endosulfan I (alpha)	< LOQ	2.5	0.050	pass		Endosulfan II (beta)	< LOQ	2.5	0.050	pass	
Endosulfan sulfate	< LOQ	2.5	0.050	pass		Ethoprophos	< LOQ	0.010	0.010	pass	
Etofenprox	< LOQ	0.050	0.010	pass		Etozazole	< LOQ	0.020	0.010	pass	
Etridiazole	< LOQ	0.15	0.050	pass		Fenhexamid	< LOQ	0.13	0.100	pass	
Fenoxycarb	< LOQ	0.010	0.010	pass		Fenpyroximate	< LOQ	0.020	0.020	pass	
Fensulfothion	< LOQ	0.010	0.010	pass		Fenthion	< LOQ	0.010	0.010	pass	
Fenvalerate	< LOQ		0.200			Fipronil	< LOQ	0.010	0.010	pass	
Flonicamid	< LOQ	0.025	0.025	pass		Fludioxonil	< LOQ	0.010	0.010	pass	
Fluopyram	< LOQ	0.010	0.010	pass		Hexythiazox	< LOQ	0.010	0.010	pass	
Imazalil	< LOQ	0.010	0.010	pass		Imidacloprid	< LOQ	0.010	0.010	pass	
Iprodione	< LOQ	0.50	0.500	pass		Kinoprene	< LOQ	1.3	0.200	pass	
Kresoxim-methyl	< LOQ	0.15	0.010	pass		Malathion	< LOQ	0.010	0.010	pass	
Metalaxyl	< LOQ	0.010	0.010	pass		Methiocarb	< LOQ	0.010	0.010	pass	
Methomyl	< LOQ	0.025	0.025	pass		Methoprene	< LOQ	2.0	1.00	pass	
Mevinphos	< LOQ	0.025	0.025	pass		MGK-264	< LOQ	0.050	0.050	pass	
Myclobutanil	< LOQ	0.010	0.010	pass		Naled	< LOQ	0.10	0.100	pass	
Novaluron	< LOQ	0.025	0.025	pass		Oxamyl	< LOQ	1.5	0.500	pass	
Paclobotrazole	< LOQ	0.010	0.010	pass		Parathion-Methyl	< LOQ	0.050	0.030	pass	
Permethrin	< LOQ	0.50	0.040	pass		Phenothrin	< LOQ	0.050	0.025	pass	
Phosmet	< LOQ	0.020	0.010	pass		Piperonyl butoxide	< LOQ	1.3	0.200	pass	
Pirimicarb	< LOQ	0.010	0.010	pass		Prallethrin	< LOQ	0.050	0.050	pass	
Propiconazole	< LOQ	0.10	0.010	pass		Propoxur	< LOQ	0.010	0.010	pass	
Pyraclostrobin	< LOQ	0.010	0.010	pass		Pyrethrins (total)	< LOQ	0.050	0.025	pass	
Pyridaben	< LOQ	0.020	0.020	pass		Pyriproxyfen	< LOQ	0.0100	0.010	pass	
Quintozene	< LOQ	0.020	0.020	pass		Resmethrin	< LOQ	0.050	0.020	pass	
Spinetoram	< LOQ	0.010	0.010	pass		Spinosad	< LOQ	0.010	0.010	pass	
Spirodiclofen	< LOQ	0.25	0.250	pass		Spiromesifen	< LOQ	3.0	0.030	pass	
Spirotetramat	< LOQ	0.010	0.010	pass		Spiroxamine	< LOQ	0.10	0.010	pass	



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Received: 06/29/22 11:00

Pesticides											
Method: AOAC 2007.01 & EN 15662 (mod)						Units mg/kg	Batch 2205582	Analyze 06/30/22 04:15 PM			
Analyte	Result	Limits	LOQ	Status	Notes	Analyte	Result	Limits	LOQ	Status	Notes
Tebuconazole	< LOQ	0.010	0.010	pass		Tebufenozide	< LOQ	0.010	0.010	pass	
Teflubenzuron	< LOQ	0.025	0.025	pass		Tetrachlorvinphos	< LOQ	0.010	0.010	pass	
Tetramethrin	< LOQ	0.10	0.050	pass		Thiacloprid	< LOQ	0.010	0.010	pass	
Thiamethoxam	< LOQ	0.010	0.010	pass		Thiophanate-Methyl	< LOQ	0.050	0.030	pass	
Trifloxystrobin	< LOQ	0.010	0.010	pass							

Metals										
Analyte	Result	Limits	Units	LOQ	Batch	Analyze	Method	Status	Notes	
Arsenic	< LOQ	1.50	mg/kg	0.0874	2205591	06/30/22	AOAC 2013.06 (mod.)	pass	X	
Cadmium	< LOQ	0.50	mg/kg	0.0874	2205591	06/30/22	AOAC 2013.06 (mod.)	pass	X	
Lead	< LOQ	0.50	mg/kg	0.0874	2205591	06/30/22	AOAC 2013.06 (mod.)	pass	X	
Mercury	< LOQ	1.50	mg/kg	0.0437	2205591	06/30/22	AOAC 2013.06 (mod.)	pass	X	

Mycotoxins										
Analyte	Result	Limits	Units	LOQ	Batch	Analyze	Method	Status	Notes	
Aflatoxin B2 [†]	< LOQ	5.00	µg/kg	5.00	2205724	07/07/22	AOAC 2007.01 & EN	pass		
Aflatoxin B1 [†]	< LOQ	5.00	µg/kg	5.00	2205724	07/07/22	AOAC 2007.01 & EN	pass		
Aflatoxin G1 [†]	< LOQ	5.00	µg/kg	5.00	2205724	07/07/22	AOAC 2007.01 & EN	pass		
Aflatoxin G2 [†]	< LOQ	5.00	µg/kg	5.00	2205724	07/07/22	AOAC 2007.01 & EN	pass		
Ochratoxin A [†]	< LOQ	5.00	µg/kg	5.00	2205724	07/07/22	AOAC 2007.01 & EN	pass		
Ochratoxin B [†]	< LOQ		µg/kg	2.00	2205724	07/07/22	AOAC 2007.01 & EN			



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Revision: Document ID:
 Legacy ID: Effective:

Laboratory Quality Control Results

Residual Solvents				Batch ID: 2205605					
Method Blank				Laboratory Control Sample					
Analyte	Result	LOQ	Notes	Result	Spike	Units	% Rec	Limits	Notes
Propane	ND	< 200		416	572	µg/g	72.7	60 - 120	
Isobutane	ND	< 200		510	731	µg/g	69.8	60 - 120	
Butane	ND	< 200		497	731	µg/g	68.0	60 - 120	
2,2-Dimethylpropane	ND	< 200		819	936	µg/g	87.5	60 - 120	
Methanol	ND	< 200		1510	1650	µg/g	91.5	60 - 120	
Ethylene Oxide	ND	< 30		42.5	56.2	µg/g	75.6	60 - 120	
2-Methylbutane	ND	< 200		1350	1620	µg/g	83.3	60 - 120	
Pentane	ND	< 200		1380	1610	µg/g	85.7	60 - 120	
Ethanol	ND	< 200		1440	1620	µg/g	88.9	70 - 130	
Ethyl Ether	ND	< 200		1320	1600	µg/g	82.5	60 - 120	
2,2-Dimethylbutane	ND	< 30		138	167	µg/g	82.6	60 - 120	
Acetone	ND	< 200		1400	1620	µg/g	86.4	60 - 120	
2-Propanol	ND	< 200		1460	1610	µg/g	90.7	60 - 120	
Ethyl Formate	ND	< 500		1180	1620	µg/g	72.8	70 - 130	
Acetonitrile	ND	< 100		561	635	µg/g	88.3	60 - 120	
Methyl Acetate	ND	< 500		1380	1630	µg/g	84.7	70 - 130	
2,3-Dimethylbutane	ND	< 30		149	177	µg/g	84.2	60 - 120	
Dichloromethane	ND	< 60		386	498	µg/g	77.5	60 - 120	
2-Methylpentane	ND	< 30		135	166	µg/g	81.3	60 - 120	
MTBE	ND	< 500		1240	1600	µg/g	77.5	70 - 130	
3-Methylpentane	ND	< 30		149	175	µg/g	85.1	60 - 120	
Hexane	ND	< 30		148	174	µg/g	85.1	60 - 120	
1-Propanol	ND	< 500		1450	1620	µg/g	89.5	70 - 130	
Methylethylketone	ND	< 500		1340	1600	µg/g	83.8	70 - 130	
Ethyl acetate	ND	< 200		1490	1610	µg/g	92.5	60 - 120	
2-Butanol	ND	< 200		1550	1620	µg/g	95.7	60 - 120	
Tetrahydrofuran	ND	< 100		424	507	µg/g	83.6	60 - 120	
Cyclohexane	ND	< 200		1340	1610	µg/g	83.2	60 - 120	
2-methyl-1-propanol	ND	< 500		1330	1640	µg/g	81.1	70 - 130	
Benzene	ND	< 1		4.31	5.22	µg/g	82.6	60 - 120	
Isopropyl Acetate	ND	< 200		1550	1610	µg/g	96.3	60 - 120	
Heptane	ND	< 200		1500	1610	µg/g	93.2	60 - 120	
1-Butanol	ND	< 500		1360	1610	µg/g	84.5	70 - 130	
Propyl Acetate	ND	< 500		1450	1610	µg/g	90.1	70 - 130	
1,4-Dioxane	ND	< 100		437	508	µg/g	82.1	60 - 120	
2-Ethoxyethanol	ND	< 30		171	165	µg/g	103.6	60 - 120	
Methylisobutylketone	ND	< 500		1480	1610	µg/g	91.9	70 - 130	
3-Methyl-1-butanol	ND	< 500		1390	1600	µg/g	86.9	70 - 130	
Ethylene Glycol	ND	< 200		466	492	µg/g	94.7	60 - 120	
Toluene	ND	< 100		416	497	µg/g	83.7	60 - 120	
Isobutyl Acetate	ND	< 500		1420	1610	µg/g	88.2	70 - 130	
1-Pentanol	ND	< 500		1450	1600	µg/g	90.6	70 - 130	
Butyl Acetate	ND	< 500		1440	1610	µg/g	89.4	70 - 130	
Ethylbenzene	ND	< 200		827	980	µg/g	84.4	60 - 120	
m,p-Xylene	ND	< 200		819	985	µg/g	83.1	60 - 120	
o-Xylene	ND	< 200		810	965	µg/g	83.9	60 - 120	
Cumene	ND	< 30		135	168	µg/g	80.4	60 - 120	
Anisole	ND	< 500		1240	1600	µg/g	77.5	70 - 130	
DMSO	ND	< 500		1280	1610	µg/g	79.5	70 - 130	
1,2-dimethoxyethane	ND	< 50		142	165	µg/g	86.1	70 - 130	
Triethylamine	ND	< 500		1150	1620	µg/g	71.0	70 - 130	
N,N-dimethylformamide	ND	< 150		394	481	µg/g	81.9	70 - 130	
N,N-dimethylacetamide	ND	< 150		414	480	µg/g	86.3	70 - 130	
Pyridine	ND	< 50		137	171	µg/g	80.1	70 - 130	
1,2-Dichloroethane	ND	< 1		0.958	1	µg/g	95.8	70 - 130	
Chloroform	ND	< 1		0.902	1	µg/g	90.2	70 - 130	
Trichloroethylene	ND	< 1		0.89	1	µg/g	89.0	70 - 130	