

CERTIFICATE OF ANALYSIS

REPORTED TO Starrpac Industries Ltd
4-38921 Progress Way
Squamish, BC V8BOK6

ATTENTION Michael Stipac

PO NUMBER

PROJECT Cannabis Testing

PROJECT INFO

WORK ORDER 22E4046

RECEIVED / TEMP 2022-05-31 10:10 / NA

REPORTED 2022-06-09 14:59

COC NUMBER NO#

Introduction:

CARO Analytical Services is a testing laboratory full of smart, engaged scientists driven to make the world a safer and healthier place. Through our clients' projects we become an essential element for a better world. We employ methods conducted in accordance with recognized professional standards using accepted testing methodologies and quality control efforts. CARO is accredited by the Canadian Association for Laboratories Accreditation (CALA) to ISO/IEC 17025:2017 for specific tests listed in the scope of accreditation approved by CALA.

Big Picture Sidekicks



You know that the sample you collected after snowshoeing to site, digging 5 meters, and racing to get it on a plane so you can submit it to the lab for time sensitive results needed to make important and expensive decisions (whew) is VERY important. We know that too.

We've Got Chemistry



It's simple. We figure the more you enjoy working with our fun and engaged team members; the more likely you are to give us continued opportunities to support you.

Ahead of the Curve



Through research, regulation knowledge, and instrumentation, we are your analytical centre for the technical knowledge you need, BEFORE you need it, so you can stay up to date and in the know.

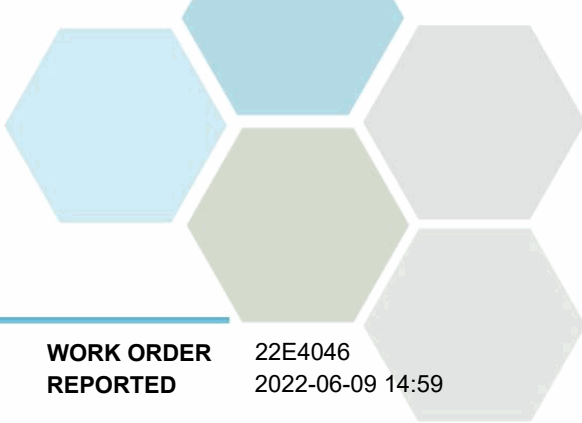
If you have any questions or concerns, please contact me at pmand@caro.ca

Authorized By:

Brent Coates
Director of Operations

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#110 4011 Viking Way Richmond, BC V6V 2K9 | #102 3677 Highway 97N Kelowna, BC V1X 5C3 | 17225 109 Avenue Edmonton, AB T5S 1H7 | #108 4475 Wayburne Drive Burnaby, BC V5G 4X4



TEST RESULTS

REPORTED TO PROJECT Starrpac Industries Ltd
Cannabis Testing

WORK ORDER REPORTED 22E4046
2022-06-09 14:59

Analyte	Result	RL	Units	Analyzed	Qualifier
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SB-2022-01 #24393 (22E4046-01) | Matrix: Cannabis Dry Flower | Sampled: 2022-05-30

Aflatoxins

Aflatoxin B1	< 1.00	1.00	µg/kg	2022-06-06	
Aflatoxin B2	< 1.00	1.00	µg/kg	2022-06-06	
Aflatoxin G1	< 1.00	1.00	µg/kg	2022-06-06	
Aflatoxin G2	< 1.00	1.00	µg/kg	2022-06-06	
Total Aflatoxins	< 4.00	4.00	µg/kg	2022-06-06	

Calculated Parameters

Total Terpenes	1.14	0.100	% (wt/wt)	N/A	
Total CBD	< 0.188	0.188	% (wt/wt)	N/A	
Total THC	19.9	0.188	% (wt/wt)	N/A	

Foreign Matter

Appearance	0.00		%	2022-05-31	CST2
Foreign Matter	0.00		%	2022-05-31	

Metals in Cannabis

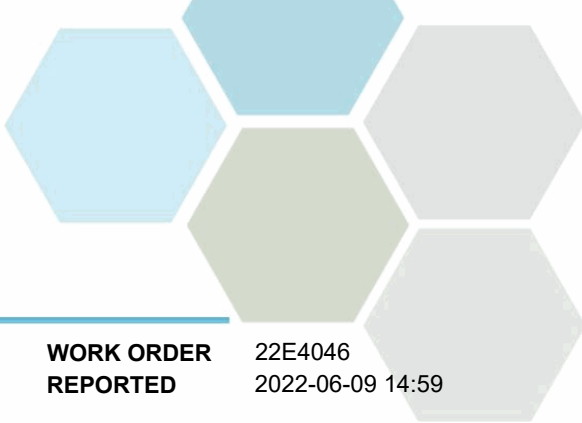
Arsenic	< 0.200	0.200	mg/kg	2022-06-05	
Cadmium	< 0.250	0.250	mg/kg	2022-06-05	
Lead	< 0.500	0.500	mg/kg	2022-06-05	
Mercury	< 0.100	0.100	mg/kg	2022-06-05	

Microbiological Parameters

Total Aerobic Microbial Count (EP)	1200	50	CFU/g	2022-06-03	MIC32
Total Yeast and Mould Count (EP)	13000	50	CFU/g	2022-06-02	
BTGN Bacteria (EP)	1000 or fewer		MPN/g	2022-06-06	
E. coli (EP)	Absent	1	/1 g	2022-05-31	
Salmonella (EP)	Absent	1	/25 g	2022-05-31	

Pesticides, Herbicides, and Fungicides

Abamectin	< 0.100	0.100	µg/g	2022-06-03	
Acephate	< 0.020	0.020	µg/g	2022-06-03	
Acetamiprid	< 0.100	0.100	µg/g	2022-06-03	
Acequinocyl	< 0.030	0.030	µg/g	2022-06-03	
Aldicarb	< 1.00	1.00	µg/g	2022-06-03	
Allethrin	< 0.200	0.200	µg/g	2022-06-03	
Azadirachtin	< 1.00	1.00	µg/g	2022-06-03	
Azoxystrobin	< 0.020	0.020	µg/g	2022-06-03	
Benzovindiflupyr	< 0.020	0.020	µg/g	2022-06-03	
Bifenazate	< 0.020	0.020	µg/g	2022-06-03	
Bifenthrin	< 1.00	1.00	µg/g	2022-06-03	
Boscalid	< 0.020	0.020	µg/g	2022-06-03	
Buprofezin	< 0.020	0.020	µg/g	2022-06-03	
Carbaryl	< 0.050	0.050	µg/g	2022-06-03	
Carbofuran	< 0.020	0.020	µg/g	2022-06-03	
Chlorantraniliprole	< 0.020	0.020	µg/g	2022-06-03	



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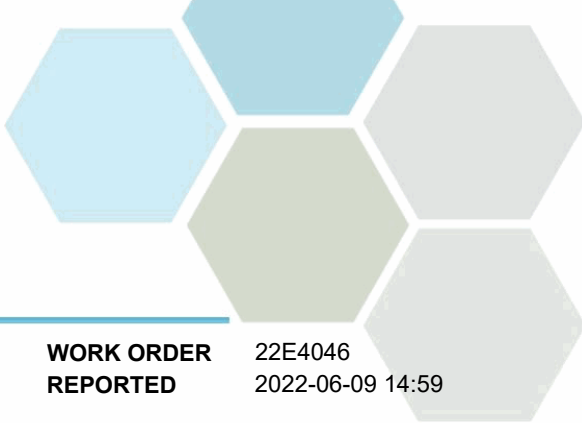
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Analyte	Result	RL	Units	Analyzed	Qualifier
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SB-2022-01 #24393 (22E4046-01) | Matrix: Cannabis Dry Flower | Sampled: 2022-05-30, Continued

Pesticides, Herbicides, and Fungicides, Continued

Chlorfenapyr	< 0.050	0.050	µg/g	2022-06-03	
Chlorpyrifos	< 0.040	0.040	µg/g	2022-06-03	
Clofentezine	< 0.020	0.020	µg/g	2022-06-03	
Clothianidin	< 0.050	0.050	µg/g	2022-06-03	
Coumaphos	< 0.020	0.020	µg/g	2022-06-03	
Cytraniliprole	< 0.020	0.020	µg/g	2022-06-03	
Cyfluthrin (I, II, III, IV)	< 0.200	0.200	µg/g	2022-06-03	
Cypermethrin	< 0.300	0.300	µg/g	2022-06-03	
Cyprodinil	< 0.250	0.250	µg/g	2022-06-03	
Daminozide	< 0.100	0.100	µg/g	2022-06-03	
Deltamethrin	< 0.500	0.500	µg/g	2022-06-03	
Diazinon	< 0.020	0.020	µg/g	2022-06-03	
Dichlorvos	< 0.100	0.100	µg/g	2022-06-03	
Dimethoate	< 0.020	0.020	µg/g	2022-06-03	
Dimethomorph	< 0.050	0.050	µg/g	2022-06-03	
Dinotefuran	< 0.100	0.100	µg/g	2022-06-03	
Dodemorph	< 0.050	0.050	µg/g	2022-06-03	
Ethoprop	< 0.020	0.020	µg/g	2022-06-03	
Etofenprox	< 0.050	0.050	µg/g	2022-06-03	
Etoxazole	< 0.020	0.020	µg/g	2022-06-03	
Fenoxycarb	< 0.020	0.020	µg/g	2022-06-03	
Fenpyroximate	< 0.020	0.020	µg/g	2022-06-03	
Fensulfothion	< 0.020	0.020	µg/g	2022-06-03	
Fenthion	< 0.020	0.020	µg/g	2022-06-03	
Flonicamid	< 0.050	0.050	µg/g	2022-06-03	
Fluopyram	< 0.020	0.020	µg/g	2022-06-03	
Hexythiazox	< 0.010	0.010	µg/g	2022-06-03	
Imazalil	< 0.050	0.050	µg/g	2022-06-03	
Imidacloprid	< 0.020	0.020	µg/g	2022-06-03	
Iprodione	< 1.00	1.00	µg/g	2022-06-03	
Kinoprene	< 0.500	0.500	µg/g	2022-06-03	
Kresoxim-methyl	< 0.020	0.020	µg/g	2022-06-03	
Malathion	< 0.020	0.020	µg/g	2022-06-03	
Metalaxyl	< 0.020	0.020	µg/g	2022-06-03	
Methiocarb	< 0.020	0.020	µg/g	2022-06-03	
Methomyl	< 0.050	0.050	µg/g	2022-06-03	
Methoprene	< 2.00	2.00	µg/g	2022-06-03	
Methyl parathion	< 0.050	0.050	µg/g	2022-06-03	
Mevinphos	< 0.050	0.050	µg/g	2022-06-03	
MGK-264	< 0.050	0.050	µg/g	2022-06-03	
Myclobutanil	< 0.020	0.020	µg/g	2022-06-03	
Naled	< 0.100	0.100	µg/g	2022-06-03	
Novaluron	< 0.050	0.050	µg/g	2022-06-03	



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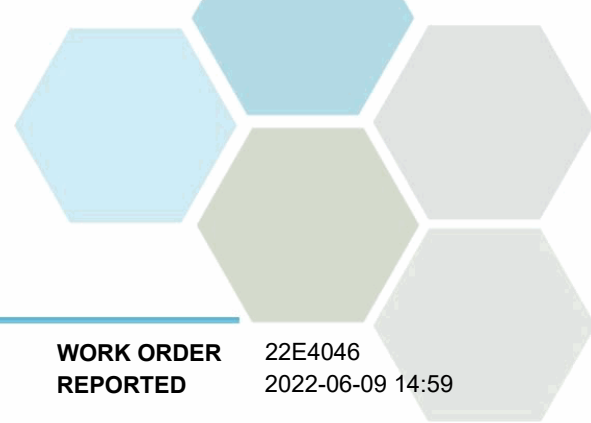
SB-2022-01 #24393 (22E4046-01) | Matrix: Cannabis Dry Flower | Sampled: 2022-05-30, Continued

Pesticides, Herbicides, and Fungicides, Continued

Oxamyl	< 3.00	3.00	µg/g	2022-06-03	
Paclobutrazol	< 0.020	0.020	µg/g	2022-06-03	
Permethrin	< 0.500	0.500	µg/g	2022-06-03	
Phenothrin	< 0.050	0.050	µg/g	2022-06-03	
Phosmet	< 0.020	0.020	µg/g	2022-06-03	
Piperonyl butoxide	< 0.200	0.200	µg/g	2022-06-03	
Pirimicarb	< 0.020	0.020	µg/g	2022-06-03	
Prallethrin	< 0.050	0.050	µg/g	2022-06-03	
Propiconazole	< 0.100	0.100	µg/g	2022-06-03	
Propoxur	< 0.020	0.020	µg/g	2022-06-03	
Pyraclostrobin	< 0.020	0.020	µg/g	2022-06-03	
Pyrethrin	< 0.050	0.050	µg/g	2022-06-03	
Pyridaben	< 0.050	0.050	µg/g	2022-06-03	
Resmethrin	< 0.100	0.100	µg/g	2022-06-03	
Spinetoram	< 0.020	0.020	µg/g	2022-06-03	
Spinosad	< 0.100	0.100	µg/g	2022-06-03	
Spirodiclofen	< 0.250	0.250	µg/g	2022-06-03	
Spiromesifen	< 3.00	3.00	µg/g	2022-06-03	
Spirotetramat	< 0.020	0.020	µg/g	2022-06-03	
Spiroxamine	< 0.100	0.100	µg/g	2022-06-03	
Tebuconazole	< 0.050	0.050	µg/g	2022-06-03	
Tebufenozide	< 0.020	0.020	µg/g	2022-06-03	
Teflubenzuron	< 0.050	0.050	µg/g	2022-06-03	
Tetrachlorvinphos	< 0.020	0.020	µg/g	2022-06-03	
Tetramethrin	< 0.100	0.100	µg/g	2022-06-03	
Thiacloprid	< 0.020	0.020	µg/g	2022-06-03	
Thiamethoxam	< 0.020	0.020	µg/g	2022-06-03	
Thiophanate methyl	< 0.050	0.050	µg/g	2022-06-03	
Trifloxystrobin	< 0.020	0.020	µg/g	2022-06-03	
Endosulfan sulfate	< 0.050	0.050	µg/g	2022-06-04	
Endosulfan-alpha	< 0.200	0.200	µg/g	2022-06-04	
Endosulfan-beta	< 0.050	0.050	µg/g	2022-06-04	
Etridiazole	< 0.030	0.030	µg/g	2022-06-04	
Fenvalerate	< 0.100	0.100	µg/g	2022-06-04	
Fipronil	< 0.060	0.060	µg/g	2022-06-04	
Fludioxonil	< 0.020	0.020	µg/g	2022-06-04	
Quintozene	< 0.020	0.020	µg/g	2022-06-04	

Potency

Cannabidiolic Acid (CBDA)	< 0.100	0.100	% (wt/wt)	2022-06-03	
Cannabidiol (CBD)	< 0.100	0.100	% (wt/wt)	2022-06-03	
Cannabinol (CBN)	< 0.100	0.100	% (wt/wt)	2022-06-03	
delta9-THC	0.281	0.100	% (wt/wt)	2022-06-03	



TEST RESULTS

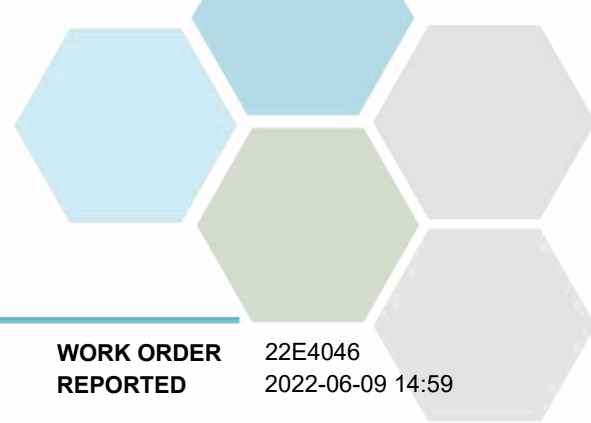
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Analyte	Result	RL	Units	Analyzed	Qualifier
SB-2022-01 #24393 (22E4046-01) Matrix: Cannabis Dry Flower Sampled: 2022-05-30, Continued					
<i>Potency, Continued</i>					
Tetrahydrocannabinolic Acid (THCA)	22.3	0.100	% (wt/wt)	2022-06-03	
<i>Terpenes</i>					
alpha-pinene	0.0459	0.0100	% (wt/wt)	2022-06-03	
Camphene	0.0131	0.0100	% (wt/wt)	2022-06-03	
Sabinene	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
beta-pinene	0.0634	0.0100	% (wt/wt)	2022-06-03	
Myrcene	0.242	0.0100	% (wt/wt)	2022-06-03	
delta3-carene	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
alpha-terpinene	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
D-Limonene	0.370	0.100	% (wt/wt)	2022-06-03	
Eucalyptol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Ocimene (cis+trans)	0.0102	0.0100	% (wt/wt)	2022-06-03	
gamma-terpinene	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Sabinene Hydrate	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Terpinolene	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Fenchone (D+L)	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Linalool	0.179	0.0100	% (wt/wt)	2022-06-03	
(1R)-Endo-(+)-Fenchyl Alcohol	0.0491	0.0100	% (wt/wt)	2022-06-03	
Isopulegol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Isoborneol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Menthol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Borneol (D+L)	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Nerol (cis-Geraniol)	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
D-Pulegone	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
trans-Geraniol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Geranyl Acetate	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
alpha-Cedrene	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
beta-Caryophyllene	0.0956	0.0100	% (wt/wt)	2022-06-03	
alpha-Humulene	0.0193	0.0100	% (wt/wt)	2022-06-03	
Valencene	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
cis-Nerolidol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
trans-Nerolidol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
Guaiol	0.0252	0.0100	% (wt/wt)	2022-06-03	
Caryophyllene Oxide	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
D-Cedrol	< 0.0100	0.0100	% (wt/wt)	2022-06-03	
alpha-Bisabolol	0.0244	0.0100	% (wt/wt)	2022-06-03	

Sample Qualifiers:

- CST2 Green whole dried flower buds of varied sizes.
- MIC32 Product was observed to have inherent bactericidal properties that could not be overcome by neutralisation attempts. Proliferation of the target organism(s) is not likely.



APPENDIX 1: SUPPORTING INFORMATION

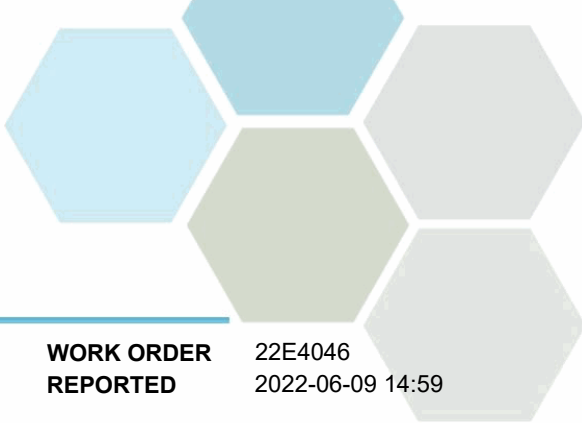
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Analysis Description	Method Ref.	Technique	Accredited	Location
Aflatoxins in Cannabis Dry Flower	Methanol Extraction for Cannabis / USP <561>	Methanol Extraction for Cannabis / USP 561 Botanical Origin	✓	Burnaby
Bile-Tolerant Gram-Negative Bacteria in Cannabis Dry Flower	Enumeration / EP 2.6.31	Enumeration / European Pharmacopoeia: Microbiological Examination of Herbal Medicinal Products (oral)	✓	Burnaby
Cannabis Potency in Cannabis Dry Flower	Methanol Extraction for Cannabis / AHP Cannabis Inflorescence	Methanol Extraction for Cannabis / American Herbal Pharmacopoeia Cannabis Inflorescence	✓	Burnaby
Determination of Total Aerobic Microbial Count in Cannabis Dry Flower	Enumeration / EP 2.6.12	Enumeration / European Pharmacopoeia:Microbi. Examination of Non-Sterile Products:Total Viable Aerobic Count	✓	Burnaby
Determination of Total Yeast and Mold Count in Cannabis Dry Flower	Enumeration / EP 2.6.12	Enumeration / European Pharmacopoeia:Microbi. Examination of Non-Sterile Products:Total Viable Aerobic Count	✓	Burnaby
E. coli, Presence/Absence of in Cannabis Dry Flower	Presence Absence / EP 2.6.31	Presence Absence / European Pharmacopoeia: Microbiological Examination of Herbal Medicinal Products (oral)	✓	Burnaby
Foreign Matter in Cannabis in Cannabis Dry Flower	USP <561>	USP 561 Botanical Origin		Burnaby
Heavy Metals in Cannabis in Cannabis Dry Flower	EPA 200.3 / Custom	HNO3+HCl+H2O2 Hot Block Digestion / N/A	✓	Burnaby
Pesticides in Cannabis in Cannabis Dry Flower	CR-TM-160 - Custom	Shaker Extraction for Cannabis	✓	Burnaby
Pesticides in Cannabis in LC/MS in Cannabis Dry Flower	CR-TM-160 - Custom	Shaker Extraction for Cannabis	✓	Burnaby
Salmonella, Presence/Absence in Cannabis Dry Flower	Presence Absence / EP 2.6.31	Presence Absence / European Pharmacopoeia: Microbiological Examination of Herbal Medicinal Products (oral)	✓	Burnaby
Terpenes in Cannabis Dry Flower	Methanol Extraction for Cannabis / Custom	Methanol Extraction for Cannabis / N/A		Burnaby

Glossary of Terms:

RL	Reporting Limit (default)
%	Percent
% (wt/wt)	Percent weight per weight
/1 g	per 1 gram
/25 g	Per 25 grams
<	Less than the specified Reporting Limit (RL) - the actual RL may be higher than the default RL due to various factors
CFU/g	Colony Forming Units per gram (dry weight basis)
mg/kg	Milligrams per kilogram (dry weight basis)
MPN/g	Most Probable Number per gram (dry weight basis)
µg/g	Micrograms per gram
µg/kg	Micrograms per kilogram (dry weight basis)
EPA	United States Environmental Protection Agency Test Methods



APPENDIX 1: SUPPORTING INFORMATION

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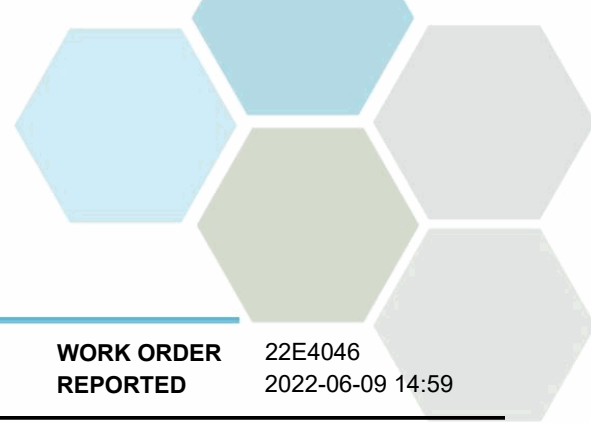
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General Comments:

The results in this report apply to the samples analyzed in accordance with the Chain of Custody document. This analytical report must be reproduced in its entirety. CARO is not responsible for any loss or damage resulting directly or indirectly from error or omission in the conduct of testing. Liability is limited to the cost of analysis. Samples will be disposed of 30 days after the test report has been issued or once samples expire, whichever comes first. Longer hold is possible if agreed to in writing.

Results in **Bold** indicate values that are above CARO's method reporting limits. Any results that are above regulatory limits are highlighted **red**. Please note that results will only be highlighted red if the regulatory limits are included on the CARO report. Any Bold and/or highlighted results do not take into account method uncertainty. If you would like method uncertainty or regulatory limits to be included on your report, please contact your Account Manager: pmand@caro.ca

Please note any regulatory guidelines applied to this report are added as a convenience to the client, at their request, to help provide some initial context to analytical results obtained. Although CARO makes every effort to ensure accuracy of the associated regulatory guideline(s) applied, the guidelines applied cannot be assumed to be correct due to a variety of factors and as such CARO Analytical Services assumes no liability or responsibility for the use of those guidelines to make any decisions. The original source of the regulation should be verified and a review of the guideline(s) should be validated as correct in order to make any decisions arising from the comparison of the analytical data obtained to the relevant regulatory guideline for one's particular circumstances. Further, CARO Analytical Services assumes no liability or responsibility for any loss attributed from the use of these guidelines in any way.



APPENDIX 2: QUALITY CONTROL RESULTS

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The following section displays the quality control (QC) data that is associated with your sample data. Groups of samples are prepared in "batches" and analyzed in conjunction with QC samples that ensure your data is of the highest quality. Common QC types include:

- **Method Blank (Blk):** A blank sample that undergoes sample processing identical to that carried out for the test samples. Method blank results are used to assess contamination from the laboratory environment and reagents.
- **Duplicate (Dup):** An additional or second portion of a randomly selected sample in the analytical run carried through the entire analytical process. Duplicates provide a measure of the analytical method's precision (reproducibility).
- **Blank Spike (BS):** A sample of known concentration which undergoes processing identical to that carried out for test samples, also referred to as a laboratory control sample (LCS). Blank spikes provide a measure of the analytical method's accuracy.
- **Matrix Spike (MS):** A second aliquot of sample is fortified with a known concentration of target analytes and carried through the entire analytical process. Matrix spikes evaluate potential matrix effects that may affect the analyte recovery.
- **Reference Material (SRM):** A homogenous material of similar matrix to the samples, certified for the parameter(s) listed. Reference Materials ensure that the analytical process is adequate to achieve acceptable recoveries of the parameter(s) tested.

Each QC type is analyzed at a 5-10% frequency, i.e. one blank/duplicate/spike for every 10-20 samples. For all types of QC, the specified recovery (% Rec) and relative percent difference (RPD) limits are derived from long-term method performance averages and/or prescribed by the reference method.

Analyte	Result	RL Units	Spike Level	Source Result	% REC	REC Limit	% RPD	RPD Limit	Qualifier
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Aflatoxins, Batch B2F0146

Blank (B2F0146-BLK1)			Prepared: 2022-06-02, Analyzed: 2022-06-06						
Aflatoxin B1	< 1.00	1.00 µg/kg							
Aflatoxin B2	< 1.00	1.00 µg/kg							
Aflatoxin G1	< 1.00	1.00 µg/kg							
Aflatoxin G2	< 1.00	1.00 µg/kg							
Total Aflatoxins	< 4.00	4.00 µg/kg							

LCS (B2F0146-BS1)			Prepared: 2022-06-02, Analyzed: 2022-06-06						
Aflatoxin B1	4.04	1.00 µg/kg	5.00		81	70-130			
Aflatoxin B2	4.53	1.00 µg/kg	5.05		90	70-130			
Aflatoxin G1	5.18	1.00 µg/kg	5.05		103	70-130			
Aflatoxin G2	4.62	1.00 µg/kg	5.00		92	70-130			
Total Aflatoxins	18.4	4.00 µg/kg	20.0		92	70-130			

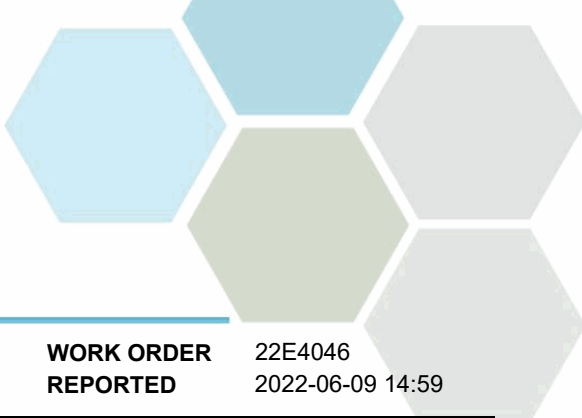
LCS Dup (B2F0146-BSD1)			Prepared: 2022-06-02, Analyzed: 2022-06-06						
Aflatoxin B1	3.92	1.00 µg/kg	4.95		79	70-130	3		
Aflatoxin B2	5.10	1.00 µg/kg	5.00		102	70-130	12		
Aflatoxin G1	3.99	1.00 µg/kg	5.00		80	70-130	26		
Aflatoxin G2	4.34	1.00 µg/kg	4.95		88	70-130	6		
Total Aflatoxins	17.4	4.00 µg/kg	19.8		88	70-130	6		

Metals in Cannabis, Batch B2F0390

Blank (B2F0390-BLK1)			Prepared: 2022-06-03, Analyzed: 2022-06-05						
Arsenic	< 0.200	0.200 mg/kg							
Cadmium	< 0.250	0.250 mg/kg							
Lead	< 0.500	0.500 mg/kg							
Mercury	< 0.100	0.100 mg/kg							

LCS (B2F0390-BS1)			Prepared: 2022-06-03, Analyzed: 2022-06-05						
Arsenic	60.1	1.00 mg/kg	50.0		120	70-130			
Cadmium	58.7	0.250 mg/kg	50.0		117	70-130			
Lead	60.5	0.500 mg/kg	50.0		121	70-130			
Mercury	5.75	0.100 mg/kg	5.00		115	70-130			

Reference (B2F0390-SRM1)			Prepared: 2022-06-03, Analyzed: 2022-06-05						
Arsenic	13.6	1.00 mg/kg	17.3		79	65-135			



APPENDIX 2: QUALITY CONTROL RESULTS

REPORTED TO PROJECT	Starrpac Industries Ltd Cannabis Testing	WORK ORDER REPORTED	22E4046 2022-06-09 14:59
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Analyte	Result	RL Units	Spike Level	Source Result	% REC	REC Limit	% RPD	RPD Limit	Qualifier
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Metals in Cannabis, Batch B2F0390, Continued

Reference (B2F0390-SRM1), Continued			Prepared: 2022-06-03, Analyzed: 2022-06-05						
Cadmium	17.1	0.250 mg/kg	21.7		79	65-135			
Lead	10.7	0.500 mg/kg	12.5		85	65-135			
Mercury	3.43	0.100 mg/kg	3.73		92	65-135			

Microbiological Parameters, Batch B2E3519

Blank (B2E3519-BLK1)			Prepared: 2022-05-31, Analyzed: 2022-05-31						
Salmonella (EP)	Absent	1 /25 g							
LCS (B2E3519-BS1)			Prepared: 2022-05-31, Analyzed: 2022-05-31						
Salmonella (EP)	Present	1 /25 g	0.0400		NR	0-200			

Microbiological Parameters, Batch B2E3522

Blank (B2E3522-BLK1)			Prepared: 2022-05-31, Analyzed: 2022-05-31						
E. coli (EP)	Absent	1 /1 g							
LCS (B2E3522-BS1)			Prepared: 2022-05-31, Analyzed: 2022-05-31						
E. coli (EP)	Present	1 /1 g	1.00		100	0-200			

Microbiological Parameters, Batch B2F0226

Blank (B2F0226-BLK1)			Prepared: 2022-06-02, Analyzed: 2022-06-02						
Total Yeast and Mould Count (EP)	< 50	50 CFU/g							
Duplicate (B2F0226-DUP1)			Source: 22E4046-01 Prepared: 2022-06-02, Analyzed: 2022-06-02						
Total Yeast and Mould Count (EP)	18000	50 CFU/g		13000			32	120	

Microbiological Parameters, Batch B2F0397

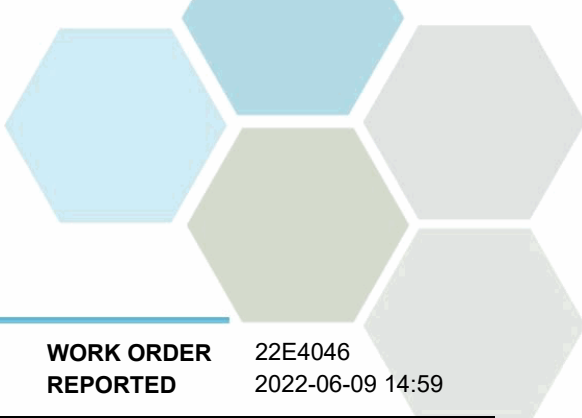
Blank (B2F0397-BLK1)			Prepared: 2022-06-03, Analyzed: 2022-06-03						
Total Aerobic Microbial Count (EP)	< 50	50 CFU/g							
Duplicate (B2F0397-DUP1)			Source: 22E4046-01 Prepared: 2022-06-03, Analyzed: 2022-06-03						
Total Aerobic Microbial Count (EP)	1600	50 CFU/g		1200			29	120	

Microbiological Parameters, Batch B2F0660

Blank (B2F0660-BLK1)			Prepared: 2022-06-06, Analyzed: 2022-06-06						
BTGN Bacteria (EP)	1000 or fewer	MPN/g							
Duplicate (B2F0660-DUP1)			Source: 22E4046-01 Prepared: 2022-06-06, Analyzed: 2022-06-06						
BTGN Bacteria (EP)	1000 or fewer	MPN/g		1000 or fewer				120	

Pesticides, Herbicides, and Fungicides, Batch B2F0221

Blank (B2F0221-BLK1)			Prepared: 2022-06-02, Analyzed: 2022-06-03						
Abamectin	< 0.100	0.100 µg/g							
Acephate	< 0.020	0.020 µg/g							
Acetamiprid	< 0.100	0.100 µg/g							
Acequinocyl	< 0.030	0.030 µg/g							
Aldicarb	< 1.00	1.00 µg/g							
Allethrin	< 0.200	0.200 µg/g							

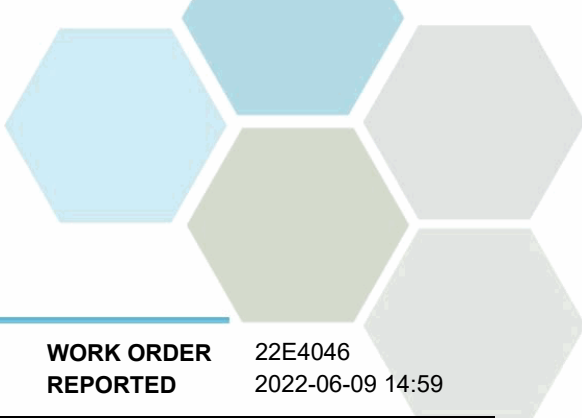


APPENDIX 2: QUALITY CONTROL RESULTS

REPORTED TO PROJECT Starrpac Industries Ltd
Cannabis Testing

WORK ORDER REPORTED 22E4046
2022-06-09 14:59

Analyte	Result	RL Units	Spike Level	Source Result	% REC	REC Limit	% RPD	RPD Limit	Qualifier
Pesticides, Herbicides, and Fungicides, Batch B2F0221, Continued									
Blank (B2F0221-BLK1), Continued					Prepared: 2022-06-02, Analyzed: 2022-06-03				
Azadirachtin	< 1.00	1.00 µg/g							
Azoxystrobin	< 0.020	0.020 µg/g							
Benzovindiflupyr	< 0.020	0.020 µg/g							
Bifenazate	< 0.020	0.020 µg/g							
Bifenthrin	< 1.00	1.00 µg/g							
Boscalid	< 0.020	0.020 µg/g							
Buprofezin	< 0.020	0.020 µg/g							
Carbaryl	< 0.050	0.050 µg/g							
Carbofuran	< 0.020	0.020 µg/g							
Chlorantraniliprole	< 0.020	0.020 µg/g							
Chlorfenapyr	< 0.050	0.050 µg/g							
Chlorpyrifos	< 0.040	0.040 µg/g							
Clofentezine	< 0.020	0.020 µg/g							
Clothianidin	< 0.050	0.050 µg/g							
Coumaphos	< 0.020	0.020 µg/g							
Cyantraniliprole	< 0.020	0.020 µg/g							
Cyfluthrin (I, II, III, IV)	< 0.200	0.200 µg/g							
Cypermethrin	< 0.300	0.300 µg/g							
Cyprodinil	< 0.250	0.250 µg/g							
Daminozide	< 0.100	0.100 µg/g							
Deltamethrin	< 0.500	0.500 µg/g							
Diazinon	< 0.020	0.020 µg/g							
Dichlorvos	< 0.100	0.100 µg/g							
Dimethoate	< 0.020	0.020 µg/g							
Dimethomorph	< 0.050	0.050 µg/g							
Dinotefuran	< 0.100	0.100 µg/g							
Dodemorph	< 0.050	0.050 µg/g							
Ethoprop	< 0.020	0.020 µg/g							
Etofenprox	< 0.050	0.050 µg/g							
Etoxazole	< 0.020	0.020 µg/g							
Fenoxycarb	< 0.020	0.020 µg/g							
Fenpyroximate	< 0.020	0.020 µg/g							
Fensulfothion	< 0.020	0.020 µg/g							
Fenthion	< 0.020	0.020 µg/g							
Flonicamid	< 0.050	0.050 µg/g							
Fluopyram	< 0.020	0.020 µg/g							
Hexythiazox	< 0.010	0.010 µg/g							
Imazalil	< 0.050	0.050 µg/g							
Imidacloprid	< 0.020	0.020 µg/g							
Iprodione	< 1.00	1.00 µg/g							
Kinoprene	< 0.500	0.500 µg/g							
Kresoxim-methyl	< 0.020	0.020 µg/g							
Malathion	< 0.020	0.020 µg/g							
Metalaxyl	< 0.020	0.020 µg/g							
Methiocarb	< 0.020	0.020 µg/g							
Methomyl	< 0.050	0.050 µg/g							
Methoprene	< 2.00	2.00 µg/g							
Methyl parathion	< 0.050	0.050 µg/g							
Mevinphos	< 0.050	0.050 µg/g							
MGK-264	< 0.050	0.050 µg/g							
Myclobutanil	< 0.020	0.020 µg/g							
Naled	< 0.100	0.100 µg/g							
Novaluron	< 0.050	0.050 µg/g							
Oxamyl	< 3.00	3.00 µg/g							
Paclobutrazol	< 0.020	0.020 µg/g							
Permethrin	< 0.500	0.500 µg/g							



APPENDIX 2: QUALITY CONTROL RESULTS

REPORTED TO PROJECT Starrpac Industries Ltd
Cannabis Testing

WORK ORDER REPORTED 22E4046
2022-06-09 14:59

Analyte	Result	RL Units	Spike Level	Source Result	% REC	REC Limit	% RPD	RPD Limit	Qualifier
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Pesticides, Herbicides, and Fungicides, Batch B2F0221, Continued

Blank (B2F0221-BLK1), Continued

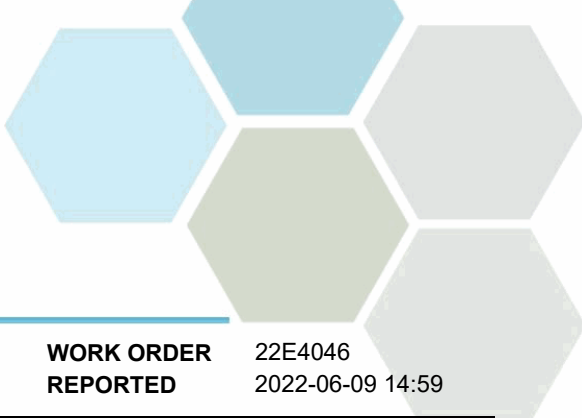
Prepared: 2022-06-02, Analyzed: 2022-06-03

Phenothrin	< 0.050	0.050 µg/g							
Phosmet	< 0.020	0.020 µg/g							
Piperonyl butoxide	< 0.200	0.200 µg/g							
Pirimicarb	< 0.020	0.020 µg/g							
Prallethrin	< 0.050	0.050 µg/g							
Propiconazole	< 0.100	0.100 µg/g							
Propoxur	< 0.020	0.020 µg/g							
Pyraclostrobin	< 0.020	0.020 µg/g							
Pyrethrin	< 0.050	0.050 µg/g							
Pyridaben	< 0.050	0.050 µg/g							
Resmethrin	< 0.100	0.100 µg/g							
Spinetoram	< 0.020	0.020 µg/g							
Spinosad	< 0.100	0.100 µg/g							
Spirodiclofen	< 0.250	0.250 µg/g							
Spiromesifen	< 3.00	3.00 µg/g							
Spirotetramat	< 0.020	0.020 µg/g							
Spiroxamine	< 0.100	0.100 µg/g							
Tebuconazole	< 0.050	0.050 µg/g							
Tebufenozide	< 0.020	0.020 µg/g							
Teflubenzuron	< 0.050	0.050 µg/g							
Tetrachlorvinphos	< 0.020	0.020 µg/g							
Tetramethrin	< 0.100	0.100 µg/g							
Thiacloprid	< 0.020	0.020 µg/g							
Thiamethoxam	< 0.020	0.020 µg/g							
Thiophanate methyl	< 0.050	0.050 µg/g							
Trifloxystrobin	< 0.020	0.020 µg/g							
Endosulfan sulfate	< 0.050	0.050 µg/g							
Endosulfan-alpha	< 0.200	0.200 µg/g							
Endosulfan-beta	< 0.050	0.050 µg/g							
Etridiazole	< 0.030	0.030 µg/g							
Fenvalerate	< 0.100	0.100 µg/g							
Fipronil	< 0.060	0.060 µg/g							
Fludioxonil	< 0.020	0.020 µg/g							
Quintozene	< 0.020	0.020 µg/g							

LCS (B2F0221-BS1)

Prepared: 2022-06-02, Analyzed: 2022-06-03

Abamectin	0.490	0.100 µg/g	0.605		81	50-140			
Acephate	0.598	0.020 µg/g	0.605		99	50-140			
Acetamiprid	0.590	0.100 µg/g	0.599		98	50-140			
Acequinocyl	0.654	0.030 µg/g	0.592		110	50-140			
Aldicarb	6.89	1.00 µg/g	6.59		105	50-140			
Allethrin	0.593	0.200 µg/g	0.597		99	50-140			
Azadirachtin	6.74	1.00 µg/g	6.59		102	50-140			
Azoxystrobin	0.576	0.020 µg/g	0.593		97	50-140			
Benzovindiflupyr	0.603	0.020 µg/g	0.599		101	50-140			
Bifenazate	0.581	0.020 µg/g	0.598		97	50-140			
Bifenthrin	< 1.00	1.00 µg/g	0.605		102	50-140			
Boscalid	0.595	0.020 µg/g	0.599		99	50-140			
Buprofezin	0.603	0.020 µg/g	0.595		101	50-140			
Carbaryl	0.636	0.050 µg/g	0.599		106	50-140			
Carbofuran	0.663	0.020 µg/g	0.605		110	50-140			
Chlorantranilprole	0.567	0.020 µg/g	0.611		93	50-140			
Chlorfenapyr	0.585	0.050 µg/g	0.605		97	50-140			
Chlorpyrifos	0.583	0.040 µg/g	0.605		96	50-140			
Clofentezine	0.548	0.020 µg/g	0.605		91	50-140			
Clothianidin	0.590	0.050 µg/g	0.599		99	50-140			

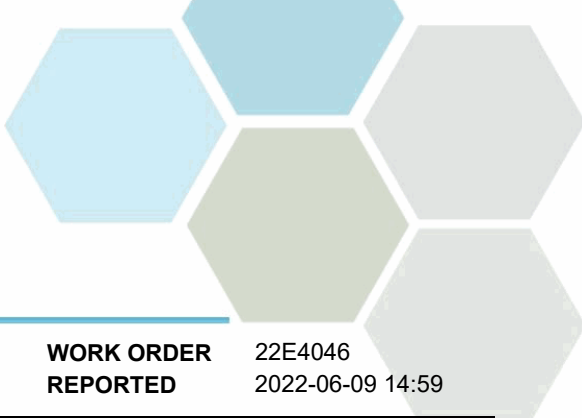


APPENDIX 2: QUALITY CONTROL RESULTS

REPORTED TO PROJECT Starrpac Industries Ltd
Cannabis Testing

WORK ORDER REPORTED 22E4046
2022-06-09 14:59

Analyte	Result	RL Units	Spike Level	Source Result	% REC	REC Limit	% RPD	RPD Limit	Qualifier
Pesticides, Herbicides, and Fungicides, Batch B2F0221, Continued									
LCS (B2F0221-BS1), Continued					Prepared: 2022-06-02, Analyzed: 2022-06-03				
Coumaphos	0.584	0.020 µg/g	0.599		97	50-140			
Cyantraniliprole	0.627	0.020 µg/g	0.597		105	50-140			
Cyfluthrin (I, II, III, IV)	0.570	0.200 µg/g	0.605		94	50-140			
Cypermethrin	0.597	0.300 µg/g	0.599		100	50-140			
Cyprodinil	0.589	0.250 µg/g	0.605		97	50-140			
Daminozide	0.703	0.100 µg/g	0.605		116	50-140			
Deltamethrin	6.34	0.500 µg/g	6.59		96	50-140			
Diazinon	0.589	0.020 µg/g	0.605		97	50-140			
Dichlorvos	0.658	0.100 µg/g	0.611		108	50-140			
Dimethoate	0.669	0.020 µg/g	0.597		112	50-140			
Dimethomorph	0.587	0.050 µg/g	0.594		99	50-140			
Dinotefuran	0.650	0.100 µg/g	0.597		109	50-140			
Dodemorph	0.563	0.050 µg/g	0.593		95	50-140			
Ethoprop	0.580	0.020 µg/g	0.596		97	50-140			
Etofenprox	0.587	0.050 µg/g	0.605		97	50-140			
Etoxazole	0.691	0.020 µg/g	0.605		114	50-140			
Fenoxycarb	0.592	0.020 µg/g	0.599		99	50-140			
Fenpyroximate	0.589	0.020 µg/g	0.599		98	50-140			
Fensulfothion	0.600	0.020 µg/g	0.597		101	50-140			
Fenthion	0.585	0.020 µg/g	0.589		99	50-140			
Flonicamid	0.654	0.050 µg/g	0.605		108	50-140			
Fluopyram	0.546	0.020 µg/g	0.605		90	50-140			
Hexythiazox	0.593	0.010 µg/g	0.605		98	50-140			
Imazalil	0.554	0.050 µg/g	0.611		91	50-140			
Imidacloprid	0.657	0.020 µg/g	0.605		109	50-140			
Iprodione	5.69	1.00 µg/g	6.59		86	50-140			
Kinoprene	6.73	0.500 µg/g	2.99		225	50-140			SPK1
Kresoxim-methyl	0.597	0.020 µg/g	0.605		99	50-140			
Malathion	0.592	0.020 µg/g	0.605		98	50-140			
Metalaxyl	0.600	0.020 µg/g	0.597		100	50-140			
Methiocarb	0.580	0.020 µg/g	0.599		97	50-140			
Methomyl	0.675	0.050 µg/g	0.599		113	50-140			
Methoprene	6.36	2.00 µg/g	6.59		97	50-140			
Methyl parathion	0.632	0.050 µg/g	0.595		106	50-140			
Mevinphos	0.618	0.050 µg/g	0.597		103	50-140			
MGK-264	0.566	0.050 µg/g	0.605		94	50-140			
Myclobutanil	0.580	0.020 µg/g	0.599		97	50-140			
Naled	0.595	0.100 µg/g	0.605		98	50-140			
Novaluron	0.583	0.050 µg/g	0.605		96	50-140			
Oxamyl	7.10	3.00 µg/g	6.59		108	50-140			
Paclobutrazol	0.557	0.020 µg/g	0.599		93	50-140			
Permethrin	6.70	0.500 µg/g	6.59		102	50-140			
Phenothrin	0.627	0.050 µg/g	0.597		105	50-140			
Phosmet	0.592	0.020 µg/g	0.599		99	50-140			
Piperonyl butoxide	0.601	0.200 µg/g	0.598		100	50-140			
Pirimicarb	0.585	0.020 µg/g	0.596		98	50-140			
Prallethrin	0.592	0.050 µg/g	0.605		98	50-140			
Propiconazole	0.550	0.100 µg/g	0.599		92	50-140			
Propoxur	0.671	0.020 µg/g	0.599		112	50-140			
Pyraclostrobin	0.572	0.020 µg/g	0.605		95	50-140			
Pyrethrin	1.25	0.050 µg/g	1.20		105	50-140			
Pyridaben	0.590	0.050 µg/g	0.599		99	50-140			
Resmethrin	0.823	0.100 µg/g	0.593		139	50-140			
Spinetoram	0.577	0.020 µg/g	0.599		96	50-140			
Spinosad	0.595	0.100 µg/g	0.595		100	50-140			
Spirodiclofen	0.577	0.250 µg/g	0.599		96	50-140			



APPENDIX 2: QUALITY CONTROL RESULTS

REPORTED TO PROJECT Starrpac Industries Ltd
Cannabis Testing

WORK ORDER REPORTED 22E4046
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Analyte	Result	RL Units	Spike Level	Source Result	% REC	REC Limit	% RPD	RPD Limit	Qualifier
Pesticides, Herbicides, and Fungicides, Batch B2F0221, Continued									
LCS (B2F0221-BS1), Continued					Prepared: 2022-06-02, Analyzed: 2022-06-03				
Spiromesifen	6.69	3.00 µg/g	6.59		102	50-140			
Spirotetramat	0.622	0.020 µg/g	0.605		103	50-140			
Spiroxamine	0.613	0.100 µg/g	0.605		101	50-140			
Tebuconazole	0.604	0.050 µg/g	0.599		101	50-140			
Tebufozide	0.576	0.020 µg/g	0.595		97	50-140			
Teflubenzuron	0.550	0.050 µg/g	0.599		92	50-140			
Tetrachlorvinphos	0.605	0.020 µg/g	0.605		100	50-140			
Tetramethrin	0.593	0.100 µg/g	0.599		99	50-140			
Thiacloprid	0.460	0.020 µg/g	0.599		77	50-140			
Thiamethoxam	0.669	0.020 µg/g	0.605		111	50-140			
Thiophanate methyl	0.709	0.050 µg/g	0.590		120	50-140			
Trifloxystrobin	0.548	0.020 µg/g	0.605		91	50-140			
Endosulfan sulfate	0.559	0.050 µg/g	0.599		93	50-140			
Endosulfan-alpha	0.574	0.200 µg/g	0.599		96	50-140			
Endosulfan-beta	0.611	0.050 µg/g	0.598		102	50-140			
Etridiazole	0.559	0.030 µg/g	0.598		93	50-140			
Fenvalerate	0.570	0.100 µg/g	0.599		95	50-140			
Fipronil	0.537	0.060 µg/g	0.599		90	50-140			
Fludioxonil	0.588	0.020 µg/g	0.594		99	50-140			
Quintozene	0.548	0.020 µg/g	0.591		93	50-140			

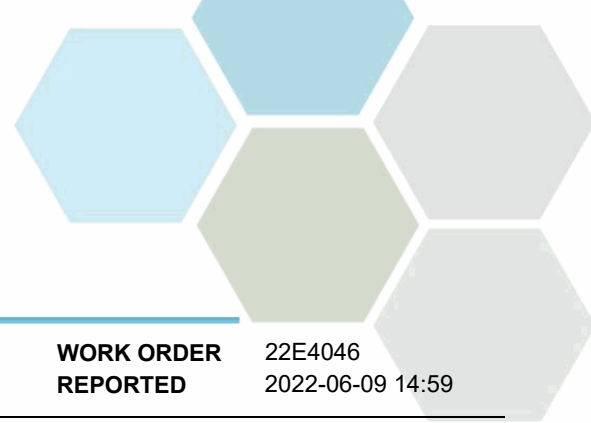
Potency, Batch B2F0252

Blank (B2F0252-BLK1)			Prepared: 2022-06-02, Analyzed: 2022-06-03			
Cannabidiolic Acid (CBDA)	< 0.100	0.100 % (wt/wt)				
Cannabidiol (CBD)	< 0.100	0.100 % (wt/wt)				
Cannabinol (CBN)	< 0.100	0.100 % (wt/wt)				
delta9-THC	< 0.100	0.100 % (wt/wt)				
Tetrahydrocannabinolic Acid (THCA)	< 0.100	0.100 % (wt/wt)				

Duplicate (B2F0252-DUP1)		Source: 22E4046-01		Prepared: 2022-06-02, Analyzed: 2022-06-03		
Cannabidiolic Acid (CBDA)	< 0.100	0.625 % (wt/wt)	< 0.100			15
Cannabidiol (CBD)	< 0.100	0.625 % (wt/wt)	< 0.100			15
Cannabinol (CBN)	< 0.100	0.625 % (wt/wt)	< 0.100			30
delta9-THC	0.309	0.625 % (wt/wt)	0.281			15
Tetrahydrocannabinolic Acid (THCA)	23.9	0.625 % (wt/wt)	22.3		7	15

Terpenes, Batch B2F0028

Blank (B2F0028-BLK1)			Prepared: 2022-06-01, Analyzed: 2022-06-03			
alpha-pinene	< 0.0100	0.0100 % (wt/wt)				
Camphene	< 0.0100	0.0100 % (wt/wt)				
Sabinene	< 0.0100	0.0100 % (wt/wt)				
beta-pinene	< 0.0100	0.0100 % (wt/wt)				
Myrcene	< 0.0100	0.0100 % (wt/wt)				
delta3-carene	< 0.0100	0.0100 % (wt/wt)				
alpha-terpinene	< 0.0100	0.0100 % (wt/wt)				
D-Limonene	< 0.0100	0.0100 % (wt/wt)				
Eucalyptol	< 0.0100	0.0100 % (wt/wt)				
Ocimene (cis+trans)	< 0.0100	0.0100 % (wt/wt)				
gamma-terpinene	< 0.0100	0.0100 % (wt/wt)				
Sabinene Hydrate	< 0.0100	0.0100 % (wt/wt)				
Terpinolene	< 0.0100	0.0100 % (wt/wt)				
Fenchone (D+L)	< 0.0100	0.0100 % (wt/wt)				
Linalool	< 0.0100	0.0100 % (wt/wt)				

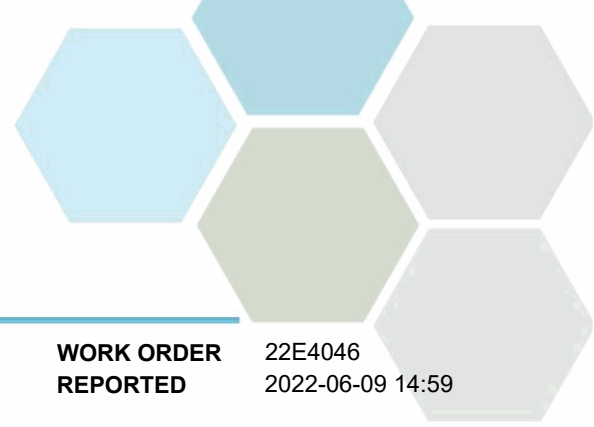


APPENDIX 2: QUALITY CONTROL RESULTS

REPORTED TO PROJECT Starrpac Industries Ltd
Cannabis Testing

WORK ORDER REPORTED 22E4046
2022-06-09 14:59

Analyte	Result	RL Units	Spike Level	Source Result	% REC	REC Limit	% RPD	RPD Limit	Qualifier
Terpenes, Batch B2F0028, Continued									
Blank (B2F0028-BLK1), Continued					Prepared: 2022-06-01, Analyzed: 2022-06-03				
(1R)-Endo-(+)-Fenchyl Alcohol	< 0.0100	0.0100 % (wt/wt)							
Isopulegol	< 0.0100	0.0100 % (wt/wt)							
Isoborneol	< 0.0100	0.0100 % (wt/wt)							
Menthol	< 0.0100	0.0100 % (wt/wt)							
Borneol (D+L)	< 0.0100	0.0100 % (wt/wt)							
Nerol (cis-Geraniol)	< 0.0100	0.0100 % (wt/wt)							
D-Pulegone	< 0.0100	0.0100 % (wt/wt)							
trans-Geraniol	< 0.0100	0.0100 % (wt/wt)							
Geranyl Acetate	< 0.0100	0.0100 % (wt/wt)							
alpha-Cedrene	< 0.0100	0.0100 % (wt/wt)							
beta-Caryophyllene	< 0.0100	0.0100 % (wt/wt)							
alpha-Humulene	< 0.0100	0.0100 % (wt/wt)							
Valencene	< 0.0100	0.0100 % (wt/wt)							
cis-Nerolidol	< 0.0100	0.0100 % (wt/wt)							
trans-Nerolidol	< 0.0100	0.0100 % (wt/wt)							
Guaiol	< 0.0100	0.0100 % (wt/wt)							
Caryophyllene Oxide	< 0.0100	0.0100 % (wt/wt)							
D-Cedrol	< 0.0100	0.0100 % (wt/wt)							
alpha-Bisabolol	< 0.0100	0.0100 % (wt/wt)							
Duplicate (B2F0028-DUP1)					Source: 22E4046-01 Prepared: 2022-06-01, Analyzed: 2022-06-03				
alpha-pinene	0.0490	0.250 % (wt/wt)		0.0459				30	
Camphene	0.0141	0.250 % (wt/wt)		0.0131				30	
Sabinene	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
beta-pinene	0.0668	0.250 % (wt/wt)		0.0634			5	30	
Myrcene	0.253	0.250 % (wt/wt)		0.242			5	30	
delta3-carene	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
alpha-terpinene	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
D-Limonene	0.410	0.250 % (wt/wt)		0.370				30	
Eucalyptol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Ocimene (cis+trans)	0.0103	0.250 % (wt/wt)		0.0102				30	
gamma-terpinene	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Sabinene Hydrate	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Terpinolene	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Fenchone (D+L)	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Linalool	0.181	0.250 % (wt/wt)		0.179			1	30	
(1R)-Endo-(+)-Fenchyl Alcohol	0.0487	0.250 % (wt/wt)		0.0491				30	
Isopulegol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Isoborneol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Menthol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Borneol (D+L)	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Nerol (cis-Geraniol)	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
D-Pulegone	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
trans-Geraniol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Geranyl Acetate	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
alpha-Cedrene	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
beta-Caryophyllene	0.0970	0.250 % (wt/wt)		0.0956			1	30	
alpha-Humulene	0.0192	0.250 % (wt/wt)		0.0193				30	
Valencene	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
cis-Nerolidol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
trans-Nerolidol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
Guaiol	0.0229	0.250 % (wt/wt)		0.0252				30	
Caryophyllene Oxide	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
D-Cedrol	< 0.0100	0.250 % (wt/wt)		< 0.0100				30	
alpha-Bisabolol	0.0228	0.250 % (wt/wt)		0.0244				30	



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PROJECT Cannabis Testing

WORK ORDER 22E4046
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QC Qualifiers:

SPK1 The recovery of this analyte was outside of established control limits. The data was accepted based on performance of other batch QC.