

#### **Client information**

#### **COA** information

Groupe Fuga Inc. COA number 220414\_18589\_PAR3679\_V2

2753 Boul. Talbot COA Date **14-Apr-2022** 

Stoneham-et-Tewkesbury, Canada, Analysis Request ID **PAR3679** 

G3C1K2

Sample information

Sample Name LOT:TC2KU9 Sample Receiving Date 08-Dec-2021

Sample ID 91 Receiving Temperature 23°C

Laboratory ID PAT15941 Analysis Date 13-Dec-2021

Method Ref. **5991-9285EN** 

#### **Cannabinoids Profile**

Compounds	Results (%w/w)	Results (mg/g)	LOQ(%)
CBC	<0.01	<0.10	0.01
CBD	<0.01	<0.10	0.01
CBDA	0.03	0.30	0.01
CBDV	<0.01	<0.10	0.01
CBG	0.20	2.00	0.01
CBGA	0.54	5.40	0.01
CBN	0.02	0.20	0.01
D8-THC	<0.01	<0.10	0.01
D9-THC	0.62	6.20	0.01
THCA-A	16.81	168.10	0.01
Total THC	15.36	153.62	
Total CBD	0.03	0.26	

**15.36%**Total THC

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0.03% Total CBD

Total THC = THC + (THCA\*0.8777), Total CBD = CBD + (CBDA\*0.877)

 $Total\ THC/CBD\ is\ calculated\ using\ the\ formulas\ to\ take\ into\ account\ the\ loss\ of\ carboxyl\ group\ during\ decarboxyl\ ation\ step.$ 

Authorized by: Laboratory Manager

Signature:

#### **Details of testing**

- 1. LOQ- Limit of quantification
- 2. % w/w: percent (weight of analyte/ weight of product)
- 3. Results only apply to the items tested and to the sample(s) as received.
- 4. This report may not be distributed or reproduced except in full
- 5. Sample Name has been changed from LOT:TC2KU3 to LOT:TC2KU9.



#### **Client information**

#### **COA** information

Groupe Fuga Inc. COA number 220414\_18590\_PAR3679\_V2

2753 Boul. Talbot COA Date **14-Apr-2022** 

Stoneham-et-Tewkesbury, Canada, Analysis Request ID **PAR3679** 

G3C1K2

**Sample information** 

Sample Name LOT:TC2KU9 Sample Receiving Date 08-Dec-2021

Sample ID 92 Receiving Temperature 23°C

Laboratory ID PAT15942 Analysis Date 10-Dec-2021

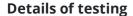
Method Ref. PAT-SOP101

#### **Results Information**

Foreign Material	Results	Unit	LOQ
Comments	N/A	/g	N/A
Grey mold and Bud Rot	Absence	/g	N/A
Insect and Vermin	Absence	/g	N/A
Other extraneous substances	Absence	/g	N/A
Spider Mite	Absence	/g	N/A
Stalks	Absence	/g	N/A

Authorized by: Laboratory Manager

Signature:



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- 3. This report may not be distributed or reproduced except in full.
- 4. Sample Name has been changed from LOT:TC2KU3 to LOT:TC2KU9.



#### Client information

#### **COA** information

Groupe Fuga Inc. COA number 220414\_18592\_PAR3573\_V2

2753 Boul. Talbot COA Date **14-Apr-2022** 

Stoneham-et-Tewkesbury, Canada, Analysis Request ID **PAR3573** 

G3C1K2

Sample information

Sample Name Tropicanna Cookies- Flowers Sample Receiving Date 30-Nov-2021

Sample ID **80- Lot:TC2KU9** Receiving Temperature **23°C** 

Laboratory ID PAT15581 Analysis Date 06-Dec-2021

Method Ref. PAT-SOP106, USP233

#### **Results Information**

Heavy Metals	Results	Unit	LOQ
Arsenic	<0.025	ppm	0.025
Cadmium	<0.020	ppm	0.020
Lead	<0.01	ppm	0.010
Mercury	0.031	ppm	0.005

Authorized by: Laboratory Manager

Signature:

- 1. LOQ- Limit of quantification
- 2. Results only apply to the items tested and to the sample(s) as received.
- 3. This report may not be distributed or reproduced except in full.
- 4. Sample ID has been changed from LOT:TC2KU3 to LOT:TC2KU9.



Sample Name Tropicanna Cookies- Flowers Sample Receiving Date 30-Nov-2021

Sample ID **80- Lot:TC2KU9** Receiving Temperature **23°C** 

Laboratory ID PAT15581 Analysis Date 06-Dec-2021

Method Ref. AOAC 2007.01

#### **Results Information**

Aflatoxins	Results	Unit	LOQ
Aflatoxin B1	<0.005	ppm	0.005
Aflatoxin B2	<0.005	ppm	0.005
Aflatoxin G1	<0.005	ppm	0.005
Aflatoxin G2	<0.005	ppm	0.005
Total Aflatoxins (B1,B2,G1,G2)	<0.005	ppm	0.005

Authorized by: Laboratory Manager

Signature

- 1. LOQ- Limit of quantification
- 2. Results only apply to the items tested and to the sample(s) as received.
- 3. This report may not be distributed or reproduced except in full.
- 4. Sample ID has been changed from LOT:TC2KU3 to LOT:TC2KU9.



Sample Name Tropicanna Cookies- Flowers Sample Receiving Date 30-Nov-2021

Sample ID **80- Lot:TC2KU9** Receiving Temperature **23°C** 

Laboratory ID PAT15581 Analysis Date 06-Dec-2021

Method Ref. AOAC 2007.01

# **Pesticides Dried Cannabis Results Information**

Compound Detected	Results (ppm)	RDL
No Compounds Detected		

Compounds Not Detected	Results (ppm)	RDL
Abamectin	ND	0.02
Acephate	ND	0.02
Acequinocyl	ND	0.02
Acetamiprid	ND	0.02
Aldicarb	ND	0.02
Allethrin	ND	0.02
Azadirachtin	ND	0.02
Azoxystrobin	ND	0.01
Benzovindiflupyr	ND	0.01
Bifenazate	ND	0.02
Bifenthrin	ND	0.02
Boscalid	ND	0.01
Buprofezin	ND	0.01
Carbaryl	ND	0.02
Carbofuran	ND	0.01
Chlorantraniliprole	ND	0.01
Chlorphenapyr	ND	0.05
Chlorpyrifos	ND	0.01
Clofentezine	ND	0.01
Clothianidin	ND	0.02
Coumaphos	ND	0.01
Cyantraniliprole	ND	0.01
Cyfluthrin	ND	0.1
Cypermethrin	ND	0.02
Cyprodinil	ND	0.02
Daminozide	ND	0.05
Deltamethrin	ND	0.02
Diazinon	ND	0.01
Dichlorvos	ND	0.02
Dimethoate	ND	0.01
Dimethomorph	ND	0.02
Dinotefuran	ND	0.02
Dodemorph	ND	0.02
Endosulfan sulfate	ND	0.02
Endosulfan-alpha	ND	0.1
Endosulfan-beta	ND	0.01
Ethoprophos	ND	0.01
Etofenprox	ND	0.01
Etoxazole	ND	0.01
Etridiazole	ND	0.01
Fenoxycarb	ND	0.01
Fenpyroximate	ND	0.02
Fensulfothion	ND	0.01
Fenthion	ND	0.01
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Fervolerate     ND     0.05       Fibroral     ND     0.02       Floricanid     ND     0.02       Fludiosonal     ND     0.01       Fludiosonal     ND     0.01       Hezythizox     ND     0.01       Imidacloprid     ND     0.01       Imidacloprid     ND     0.05       Kinoprene     ND     0.05       Kinoprene     ND     0.01       Kinoprene     ND     0.02       Molachtino     ND     0.01       McKesoxim-methyl     ND     0.01       McKesoxim-methyl     ND     0.01       McKethord     ND     0.02       Mchoprene     ND     0.02       Mcyclobatral     ND     0.02	Compounds Not Detected	Results (ppm)	RDL
Floutianomid	Fenvalerate	ND	0.05
Fludisconii	Fipronil	ND	0.01
Fluopyram     ND     0.01       Herythiazox     ND     0.01       Imidaclopid     ND     0.01       Imidaclopid     ND     0.01       Iproficione     ND     0.5       Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       MGK-264     ND     0.02       Malathion     ND     0.01       Metalaxyl     ND     0.01       Methonyl     ND     0.01       Methoprene     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Novaluron     ND     0.02       Parasition     ND     0.02 <tr< td=""><td>Flonicamid</td><td>ND</td><td>0.02</td></tr<>	Flonicamid	ND	0.02
Heyphalaxx	Fludioxonil	ND	0.01
Inazall     ND     0.01       Imidacloprid     ND     0.05       Uprodione     ND     0.5       Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       MGK-264     ND     0.02       Malathion     ND     0.01       Methodorah     ND     0.01       Methoryl     ND     0.02       Methoprene     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Myclobutaril     ND     0.02       Myclobutaril     ND     0.02       Myclobutaril     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Pardebutrazol     ND     0.02       Pardebutrazol     ND     0.02       Parmethin     ND     0.02       Permethin     ND     0.02       Phenothrin     ND     0.01       Piperomyl butxide     ND     0.01	Fluopyram	ND	0.01
Imidacloprid     ND     0.01       Iproclione     ND     0.5       Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       Mick-264     ND     0.02       Malathion     ND     0.01       Metalaxyl     ND     0.01       Methiocarb     ND     0.01       Methoprene     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Myclobutanil     ND     0.02       Myclobutanil     ND     0.02       Myclobutanil     ND     0.02       Nobald     ND     0.02       Voxamyl     ND     0.02       Parathor     ND     0.02       Parathor     ND     0.02       Parathor     ND     0.01       Permethrin     ND     0.02       Promothrin     ND     0.02       Promothrin     ND     0.02       Promothrin     ND     0.02	Hexythiazox	ND	0.01
Profilene	Imazalil	ND	0.01
Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       Malathion     ND     0.02       Malathion     ND     0.01       Metalaxyl     ND     0.01       Methograh     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Meyolbutali     ND     0.02       Novaluron     ND     0.02       Novaluron     ND     0.02       Novaluron     ND     0.02       Variation-methyl     ND     0.02       Pachoturacol     ND     0.02       Parathion-methyl     ND     0.01       Permethrin     ND     0.02       Permethrin     ND     0.02       Plimicar     ND     0.02       Pirimicar     ND     0.01       Propoxur     ND     0.01       Propoxur     ND     0.01       Pyrethins     ND     0.02       Pyrethins     ND     0.02 <	Imidacloprid	ND	0.01
Kresoxim-methyl     ND     0.01       MGK-264     ND     0.02       Metalathion     ND     0.01       Metaladayl     ND     0.01       Methiocarb     ND     0.02       Methornyl     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Myclobutaril     ND     0.02       Novaluron     ND     0.02       Ovaniuron     ND     0.02       Pacabbutzaol     ND     0.02       Pacabbutzaol     ND     0.02       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Permethrin     ND     0.02       Phenotrin     ND     0.02       Phenotrin     ND     0.02       Piloranyl butxide     ND     0.02       Piloranyl butxide     ND     0.02       Primicarb     ND     0.01       Primicarb     ND     0.02       Primicarb     ND     <	Iprodione	ND	0.5
M6Ac264     ND     0.02       Malathion     ND     0.01       Metholocarly     ND     0.01       Methonyl     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Mevinphos     ND     0.02       Meyclobutaril     ND     0.02       Naled     ND     0.02       Novalron     ND     0.02       Oxamyl     ND     0.02       Paratholomethyl     ND     0.02       Paratholomethyl     ND     0.02       Permethin     ND     0.01       Permethin     ND     0.02       Phosmet     ND     0.01       Pleproryl butokide     ND     0.02       Pirimicarb     ND     0.02       Primicarb     ND     0.02       Primicarb     ND     0.02       Pirimicarb     ND     0.02       Pirimicarb     ND     0.01       Propicarazole     ND     0.01 <td>Kinoprene</td> <td>ND</td> <td>0.05</td>	Kinoprene	ND	0.05
Malathion     ND     0.01       Metaloxy1     ND     0.01       Methiocarb     ND     0.02       Methoprene     ND     0.02       Methoprene     ND     0.02       Myclobutanii     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Pacabutraci     ND     0.02       Pacabutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.01       Phenothrin     ND     0.02       Phenothrin     ND     0.02       Phenothrin     ND     0.01       Piperonyl butxide     ND     0.02       Piperonyl butxide     ND     0.01       Propiconazole     ND     0.01       Propicorazole     ND     0.01       Pyreptorion     ND     0.01       Pyrethrins     ND     0.02       Pyrethrins     ND     0.01       Pyrethrins     ND	Kresoxim-methyl	ND	0.01
Metalaxyl     ND     0.01       Methlocarb     ND     0.02       Methoprene     ND     0.5       Mevinphos     ND     0.02       Mevinphos     ND     0.02       Myclobutanil     ND     0.02       Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Parchtion-methyl     ND     0.01       Parathion-methyl     ND     0.01       Permethrin     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.02       Pirmicarb     ND     0.02       Pirmicarb     ND     0.01       Prallethrin     ND     0.01       Proposur     ND     0.01       Pyradostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.01       Resmethrin     ND     0.01	MGK-264	ND	0.02
Metalaxyl     ND     0.01       Methlocarh     ND     0.01       Methorprie     ND     0.02       Metoppree     ND     0.5       Mevinphos     ND     0.02       Myclobutanil     ND     0.02       Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Pachotracol     ND     0.01       Parathion-methyl     ND     0.01       Parathion-methyl     ND     0.01       Parathothin     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.02       Pirinicarb     ND     0.01       Pirinicarb     ND     0.01       Pirinicarb     ND     0.01       Proposur     ND     0.01       Pyradostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.01	Malathion	ND	0.01
Methorarb     ND     0.01       Methorpre     ND     0.02       Mevinphos     ND     0.02       Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Paracholutzaol     ND     0.02       Paracholutzaol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Piperonyl butoxide     ND     0.02       Piperonyl butoxide     ND     0.02       Piperonyl butoxide     ND     0.01       Piperonace     ND     0.02       Propoxur     ND     0.01       Propoxur     ND     0.02       Pyrethrins     ND     0.02       Pyrethrins     ND     0.02       Pyrethrins     ND     0.02       Pyrethrins     ND <td>Metalaxyl</td> <td></td> <td></td>	Metalaxyl		
Methonyl     ND     0.02       Methoprene     ND     0.5       Mevinphos     ND     0.02       Myclobutaril     ND     0.01       Naled     ND     0.02       Oxovaluron     ND     0.02       Parbutarol     ND     0.02       Parbutarol     ND     0.01       Parathion-methyl     ND     0.02       Permethin     ND     0.1       Phenothrin     ND     0.01       Phosmet     ND     0.01       Phosmet     ND     0.01       Pirimicarh     ND     0.02       Pirimicarh     ND     0.02       Pirimicarh     ND     0.02       Projudate     ND     0.01       Pyraclostobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spinotace     ND     0.01       Resmethrin     ND     0.02       Spinotace     ND     0.02	_		
Methoprene     ND     0.5       Mevinphos     ND     0.02       Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Pacibutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phemothrin     ND     0.01       Phemothrin     ND     0.02       Phemothrin     ND     0.01       Piemoth N     ND     0.02       Phemothrin     ND     0.02       Piemoth N     ND     0.01       Propoxur     ND     0.01       Pyradostobin     ND     0.02       Pyridaben     ND     0.02       Quintozene     ND     0.02			
Mevinphos     ND     0.02       Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Parachion-methyl     ND     0.02       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Propiconazole     ND     0.01       Pyraclostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spinotozere     ND     0.02       Spinotozere     ND <t< td=""><td></td><td></td><td></td></t<>			
Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Cxamyl     ND     0.02       Parathion-methyl     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.01       Piperonyl butoxide     ND     0.01       Pirmicarb     ND     0.01       Primicarb     ND     0.01       Primicarb     ND     0.01       Propicorazole     ND     0.01       Propicorazole     ND     0.01       Pyractostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spinotacrom     ND     0.01       Spinotacrom     ND     0.01       Spinotacrom     ND	-		
Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phenothrin     ND     0.02       Phosmet     ND     0.01       Pigenonyl butoxide     ND     0.02       Pirmicarb     ND     0.02       Pirmicarb     ND     0.02       Primicarb     ND     0.02       Primopoxur     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyraclostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spirostrobin     ND     0.02       Resmethrin     ND     0.02       Spirostroam     ND     0.01       Spirostroam     ND     0.02			
Novaluron     ND     0.02       Oxamyl     ND     0.02       Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.01       Phosmet     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarh     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propiconazole     ND     0.01       Pyropiconazole     ND     0.01       Pyrethrins     ND     0.01       Pyridaben     ND     0.02       Spinotesien     ND     0.01       Spinotesien     ND     0.02       Spinotesien     ND     0.02       Spirotesien     ND     0	-		
Oxamyl     ND     0.02       Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyredostrobin     ND     0.02       Pyrethrins     ND     0.02       Spirotatom     ND     0.02       Spirotatom     ND     0.01       Spinosad     ND     0.02       Spiroteoram     ND     0.02       Spiroteoram     ND     0.02       Spiroteoram     ND     0.			
Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirmicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propiconazole     ND     0.01       Pyraclostrobin     ND     0.01       Pyreathrins     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spirotace     ND     0.01       Resmethrin     ND     0.02       Spinosad     ND     0.01       Spirotamine     ND     0.02       Spirotamine     ND     0.02       Spirotamine     ND     0.01       Tebufenozide     ND			
Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyraclostrobin     ND     0.02       Pyridaben     ND     0.02       Spinotesin     ND     0.01       Resmethrin     ND     0.02       Spirodiclofen     ND     0.02       Spirotesifen     ND     0.02       Spirotesimen     ND     0.01       Teburonazole     ND			
Permethrin     ND     0.1       Phosmet     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Prallethrin     ND     0.02       Projocoazde     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.025       Pyridaben     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.02       Resmethrin     ND     0.02       Spinosad     ND     0.01       Spirosadiofen     ND     0.02       Spirosafien     ND     0.02       Spirosamine     ND     0.02       Spirosamine     ND     0.01       Tebufenozide     ND     0.01       Tebufenozide     ND     0.02       Tetrachlorvinphos     ND     0.02       Tetrachlorinphos     ND     0.02       Tetrachlorvinphos     ND </td <td></td> <td></td> <td></td>			
Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Primicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyradostrobin     ND     0.02       Pyrethrins     ND     0.02       Pyridaben     ND     0.02       Quintozene     ND     0.02       Pyridaben     ND     0.02       Spinosafen     ND     0.02       Spinosad     ND     0.01       Spinosad     ND     0.02       Spirosafien     ND     0.02       Spirostetramat     ND     0.02       Spirosamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Tetramethrin     ND     0.01       Tetramethrin     ND     0.02       Tetramethrin     ND <t< td=""><td>_</td><td></td><td></td></t<>	_		
Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirinicarb     ND     0.01       Pirallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyropoxur     ND     0.01       Pyredostrobin     ND     0.025       Pyridaben     ND     0.025       Pyridaben     ND     0.02       Quintozee     ND     0.02       Spirostame     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spirosaffen     ND     0.02       Spirosamine     ND     0.02       Spirosamine     ND     0.01       Tebucnozide     ND     0.01       Tebufenozide     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetrachlorvinphos     ND     0.02       Tetrachlorvinphos     ND     0.01       Thiadoprid			
Piperonyl butoxide     ND     0.02       Primicarb     ND     0.01       Prallethrin     ND     0.02       Projoconazole     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.02       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.01       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirosadiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramat     ND     0.02       Spirotetramate     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tetramethrin     ND     0.01       Tetramethrin     ND     0.02       Tetramethrin     ND     0.01       Tetramethrin     <			
Primicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propicoxur     ND     0.01       Pyraclostrobin     ND     0.02       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinosad     ND     0.01       Spirosadiclofen     ND     0.01       Spiromesifen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramat     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetrachlorvinphos     ND     0.02       Thiacloprid     ND     0.02       Thianethoxam     ND     0.01       Thianethoxam     ND     0.01			
Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyrachostrobin     ND     0.02       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spiroshiden     ND     0.02       Spiromesifen     ND     0.02       Spiromesifen     ND     0.02       Spirosamine     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tefundenzuron     ND     0.01       Tetranethrin     ND     0.01       Tetramethrin     ND     0.01       Thiacloprid     ND     0.01       Thianethoxam     ND     0.01       Thianethoxam     ND     0.01			
Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramat     ND     0.02       Spirotetramate     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Teflubenzuron     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiamethoxam     ND     0.01			
Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Teflubenozide     ND     0.01       Teflubenzuron     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiamethoxam     ND     0.01			
PyraclostrobinND0.01PyrethrinsND0.025PyridabenND0.02QuintozeneND0.01ResmethrinND0.02SpinetoramND0.01SpinosadND0.01SpirodiclofenND0.02SpirodesifenND0.02SpirotetramatND0.02SpirotetramatND0.01SpiroxamineND0.01TebuconazoleND0.01TebuconazoleND0.01TebufenozideND0.02TeflubenzuronND0.02TetrachlorvinphosND0.01TetramethrinND0.02ThiaclopridND0.01ThiaclopridND0.01ThiamethoxamND0.01ThiamethoxamND0.01ThiamethoxamND0.01	-		
Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramatine     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tebflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.02       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.01	-		
Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.01	_		
Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.02       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Teflubenzuron     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thianethoxam     ND     0.01       Thianethoxam     ND     0.01       Thiophanate-methyl     ND     0.01			
Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.02       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	=		
SpinetoramND0.01SpinosadND0.01SpirodiclofenND0.02SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.02TetramethrinND0.02ThiaclopridND0.01ThianethoxamND0.01Thiophanate-methylND0.01			
SpinosadND0.01SpirodiclofenND0.02SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.02TetramethrinND0.02ThiaclopridND0.01ThiamethoxamND0.01ThiamethoxamND0.01Thiophanate-methylND0.02			
SpirodiclofenND0.02SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.01TetramethrinND0.02ThiaclopridND0.01ThiamethoxamND0.01ThiamethoxamND0.01Thiophanate-methylND0.02			
SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.01TetramethrinND0.02ThiaclopridND0.02ThiamethoxamND0.01Thiophanate-methylND0.01	-		
Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	_		
Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	-		
Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Thiophanate-methyl ND 0.02	-		
Irifloxystrobin ND 0.01			
	Trifloxystrobin	ND	0.01

Authorized by: Laboratory Manager

Signature:



# **Details of testing**

- 1. ppm (w/w): parts per million by weight, MRL: Maximum residue limits, RDL: Reporting detection limits
- 2. The compounds are ND (not detected) at or above the RDL
- 3. Health Canada and/or United States MRL are taken from Health Canada & Global MRL Database (where applicable) on the date of COA preparation
- 4. Results only apply to the items tested and to the sample(s) as received.
- 5. This report may not be distributed or reproduced except in full
- 6. Sample ID has been changed from LOT:TC2KU3 to LOT:TC2KU9.



#### Client information

#### **COA** information

Groupe Fuga Inc. COA number 220414\_18592\_PAR3573\_V2

2753 Boul. Talbot COA Date **14-Apr-2022** 

Stoneham-et-Tewkesbury, Canada, Analysis Request ID **PAR3573** 

G3C1K2

Sample information

Sample Name Tropicanna Cookies- Flowers Sample Receiving Date 30-Nov-2021

Sample ID **80- Lot:TC2KU9** Receiving Temperature **23°C** 

Laboratory ID PAT15581 Analysis Date 06-Dec-2021

Method Ref. PAT-SOP106, USP233

#### **Results Information**

Heavy Metals	Results	Unit	LOQ
Arsenic	<0.025	ppm	0.025
Cadmium	<0.020	ppm	0.020
Lead	<0.01	ppm	0.010
Mercury	0.031	ppm	0.005

Authorized by: Laboratory Manager

Signature:

- 1. LOQ- Limit of quantification
- 2. Results only apply to the items tested and to the sample(s) as received.
- 3. This report may not be distributed or reproduced except in full.
- 4. Sample ID has been changed from LOT:TC2KU3 to LOT:TC2KU9.



Sample Name Tropicanna Cookies- Flowers Sample Receiving Date 30-Nov-2021

Sample ID **80- Lot:TC2KU9** Receiving Temperature **23°C** 

Laboratory ID PAT15581 Analysis Date 06-Dec-2021

Method Ref. AOAC 2007.01

#### **Results Information**

Aflatoxins	Results	Unit	LOQ
Aflatoxin B1	<0.005	ppm	0.005
Aflatoxin B2	<0.005	ppm	0.005
Aflatoxin G1	<0.005	ppm	0.005
Aflatoxin G2	<0.005	ppm	0.005
Total Aflatoxins (B1,B2,G1,G2)	<0.005	ppm	0.005

Authorized by: Laboratory Manager

Signature

- 1. LOQ- Limit of quantification
- 2. Results only apply to the items tested and to the sample(s) as received.
- 3. This report may not be distributed or reproduced except in full.
- 4. Sample ID has been changed from LOT:TC2KU3 to LOT:TC2KU9.



Sample Name Tropicanna Cookies- Flowers Sample Receiving Date 30-Nov-2021

Sample ID **80- Lot:TC2KU9** Receiving Temperature **23°C** 

Laboratory ID PAT15581 Analysis Date 06-Dec-2021

Method Ref. AOAC 2007.01

# **Pesticides Dried Cannabis Results Information**

Compound Detected	Results (ppm)	RDL
No Compounds Detected		

Compounds Not Detected	Results (ppm)	RDL
Abamectin	ND	0.02
Acephate	ND	0.02
Acequinocyl	ND	0.02
Acetamiprid	ND	0.02
Aldicarb	ND	0.02
Allethrin	ND	0.02
Azadirachtin	ND	0.02
Azoxystrobin	ND	0.01
Benzovindiflupyr	ND	0.01
Bifenazate	ND	0.02
Bifenthrin	ND	0.02
Boscalid	ND	0.01
Buprofezin	ND	0.01
Carbaryl	ND	0.02
Carbofuran	ND	0.01
Chlorantraniliprole	ND	0.01
Chlorphenapyr	ND	0.05
Chlorpyrifos	ND	0.01
Clofentezine	ND	0.01
Clothianidin	ND	0.02
Coumaphos	ND	0.01
Cyantraniliprole	ND	0.01
Cyfluthrin	ND	0.1
Cypermethrin	ND	0.02
Cyprodinil	ND	0.02
Daminozide	ND	0.05
Deltamethrin	ND	0.02
Diazinon	ND	0.01
Dichlorvos	ND	0.02
Dimethoate	ND	0.01
Dimethomorph	ND	0.02
Dinotefuran	ND	0.02
Dodemorph	ND	0.02
Endosulfan sulfate	ND	0.02
Endosulfan-alpha	ND	0.1
Endosulfan-beta	ND	0.01
Ethoprophos	ND	0.01
Etofenprox	ND	0.01
Etoxazole	ND	0.01
Etridiazole	ND	0.01
Fenoxycarb	ND	0.01
Fenpyroximate	ND	0.02
Fensulfothion	ND	0.01
Fenthion	ND	0.01
i Circiioti	טאו	0.01



Fervolerate     ND     0.05       Fibroral     ND     0.02       Floricanid     ND     0.02       Fludiosonal     ND     0.01       Fludiosonal     ND     0.01       Hezythizox     ND     0.01       Imidacloprid     ND     0.01       Imidacloprid     ND     0.05       Kinoprene     ND     0.05       Kinoprene     ND     0.01       Kinoprene     ND     0.02       Molachtino     ND     0.01       McKesoxim-methyl     ND     0.01       McKesoxim-methyl     ND     0.01       McKethord     ND     0.02       Mchoprene     ND     0.02       Mcyclobatral     ND     0.02	Compounds Not Detected	Results (ppm)	RDL
Floutianomid	Fenvalerate	ND	0.05
Fludisconii	Fipronil	ND	0.01
Fluopyram     ND     0.01       Herythiazox     ND     0.01       Imidaclopid     ND     0.01       Imidaclopid     ND     0.01       Iproficione     ND     0.5       Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       MGK-264     ND     0.02       Malathion     ND     0.01       Metalaxyl     ND     0.01       Methonyl     ND     0.01       Methoprene     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Novaluron     ND     0.02       Parasition     ND     0.02 <tr< td=""><td>Flonicamid</td><td>ND</td><td>0.02</td></tr<>	Flonicamid	ND	0.02
Heyphalaxx	Fludioxonil	ND	0.01
Inazall     ND     0.01       Imidacloprid     ND     0.05       Uprodione     ND     0.5       Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       MGK-264     ND     0.02       Malathion     ND     0.01       Methodorah     ND     0.01       Methoryl     ND     0.02       Methoprene     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Myclobutaril     ND     0.02       Myclobutaril     ND     0.02       Myclobutaril     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Pardebutrazol     ND     0.02       Pardebutrazol     ND     0.02       Parmethin     ND     0.02       Permethin     ND     0.02       Phenothrin     ND     0.01       Piperomyl butxide     ND     0.01	Fluopyram	ND	0.01
Imidacloprid     ND     0.01       Iproclione     ND     0.5       Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       Mick-264     ND     0.02       Malathion     ND     0.01       Metalaxyl     ND     0.01       Methiocarb     ND     0.01       Methoprene     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Myclobutanil     ND     0.02       Myclobutanil     ND     0.02       Myclobutanil     ND     0.02       Nobald     ND     0.02       Voxamyl     ND     0.02       Parathor     ND     0.02       Parathor     ND     0.02       Parathor     ND     0.01       Permethrin     ND     0.02       Promothrin     ND     0.02       Promothrin     ND     0.02       Promothrin     ND     0.02	Hexythiazox	ND	0.01
Profilene	Imazalil	ND	0.01
Kinoprene     ND     0.05       Kresoxim-methyl     ND     0.01       Malathion     ND     0.02       Malathion     ND     0.01       Metalaxyl     ND     0.01       Methograh     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Meyolbutali     ND     0.02       Novaluron     ND     0.02       Novaluron     ND     0.02       Novaluron     ND     0.02       Variation-methyl     ND     0.02       Pachoturacol     ND     0.02       Parathion-methyl     ND     0.01       Permethrin     ND     0.02       Permethrin     ND     0.02       Plimicar     ND     0.02       Pirimicar     ND     0.01       Propoxur     ND     0.01       Propoxur     ND     0.01       Pyrethins     ND     0.02       Pyrethins     ND     0.02 <	Imidacloprid	ND	0.01
Kresoxim-methyl     ND     0.01       MGK-264     ND     0.02       Metalathion     ND     0.01       Metaladayl     ND     0.01       Methiocarb     ND     0.02       Methornyl     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Myclobutaril     ND     0.02       Novaluron     ND     0.02       Ovaniuron     ND     0.02       Pacabbutzaol     ND     0.02       Pacabbutzaol     ND     0.02       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Permethrin     ND     0.02       Phenotrin     ND     0.02       Phenotrin     ND     0.02       Piloranyl butxide     ND     0.02       Piloranyl butxide     ND     0.02       Primicarb     ND     0.01       Primicarb     ND     0.02       Primicarb     ND     <	Iprodione	ND	0.5
M6Ac264     ND     0.02       Malathion     ND     0.01       Metholocarly     ND     0.01       Methonyl     ND     0.02       Methoprene     ND     0.02       Mevinphos     ND     0.02       Mevinphos     ND     0.02       Meyclobutaril     ND     0.02       Naled     ND     0.02       Novalron     ND     0.02       Oxamyl     ND     0.02       Paratholomethyl     ND     0.02       Paratholomethyl     ND     0.02       Permethin     ND     0.01       Permethin     ND     0.02       Phosmet     ND     0.01       Pleproryl butokide     ND     0.02       Pirimicarb     ND     0.02       Primicarb     ND     0.02       Primicarb     ND     0.02       Pirimicarb     ND     0.02       Pirimicarb     ND     0.01       Propicarazole     ND     0.01 <td>Kinoprene</td> <td>ND</td> <td>0.05</td>	Kinoprene	ND	0.05
Malathion     ND     0.01       Metaloxy1     ND     0.01       Methiocarb     ND     0.02       Methoprene     ND     0.02       Methoprene     ND     0.02       Myclobutanii     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Pacabutraci     ND     0.02       Pacabutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.01       Phenothrin     ND     0.02       Phenothrin     ND     0.02       Phenothrin     ND     0.01       Piperonyl butxide     ND     0.02       Piperonyl butxide     ND     0.01       Propiconazole     ND     0.01       Propicorazole     ND     0.01       Pyreptorion     ND     0.01       Pyrethrins     ND     0.02       Pyrethrins     ND     0.01       Pyrethrins     ND	Kresoxim-methyl	ND	0.01
Metalaxyl     ND     0.01       Methlocarb     ND     0.02       Methoprene     ND     0.5       Mevinphos     ND     0.02       Mevinphos     ND     0.02       Myclobutanil     ND     0.02       Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Parchtion-methyl     ND     0.01       Parathion-methyl     ND     0.01       Permethrin     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.02       Pirmicarb     ND     0.02       Pirmicarb     ND     0.01       Prallethrin     ND     0.01       Proposur     ND     0.01       Pyradostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.01       Resmethrin     ND     0.01	MGK-264	ND	0.02
Metalaxyl     ND     0.01       Methlocarh     ND     0.01       Methorprie     ND     0.02       Metoppree     ND     0.5       Mevinphos     ND     0.02       Myclobutanil     ND     0.02       Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Pachotracol     ND     0.01       Parathion-methyl     ND     0.01       Parathion-methyl     ND     0.01       Parathothin     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.02       Pirinicarb     ND     0.01       Pirinicarb     ND     0.01       Pirinicarb     ND     0.01       Proposur     ND     0.01       Pyradostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.01	Malathion	ND	0.01
Methorarb     ND     0.01       Methorpre     ND     0.02       Mevinphos     ND     0.02       Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Paracholutzaol     ND     0.02       Paracholutzaol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Piperonyl butoxide     ND     0.02       Piperonyl butoxide     ND     0.02       Piperonyl butoxide     ND     0.01       Piperonace     ND     0.02       Propoxur     ND     0.01       Propoxur     ND     0.02       Pyrethrins     ND     0.02       Pyrethrins     ND     0.02       Pyrethrins     ND     0.02       Pyrethrins     ND <td>Metalaxyl</td> <td></td> <td></td>	Metalaxyl		
Methonyl     ND     0.02       Methoprene     ND     0.5       Mevinphos     ND     0.02       Myclobutaril     ND     0.01       Naled     ND     0.02       Oxovaluron     ND     0.02       Parbutarol     ND     0.02       Parbutarol     ND     0.01       Parathion-methyl     ND     0.02       Permethin     ND     0.1       Phenothrin     ND     0.01       Phosmet     ND     0.01       Phosmet     ND     0.01       Pirimicarh     ND     0.02       Pirimicarh     ND     0.02       Pirimicarh     ND     0.02       Projudate     ND     0.01       Pyraclostobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spinotace     ND     0.01       Resmethrin     ND     0.02       Spinotace     ND     0.02	_		
Methoprene     ND     0.5       Mevinphos     ND     0.02       Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Pacibutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phemothrin     ND     0.01       Phemothrin     ND     0.02       Phemothrin     ND     0.01       Piemoth N     ND     0.02       Phemothrin     ND     0.02       Piemoth N     ND     0.01       Propoxur     ND     0.01       Pyradostobin     ND     0.02       Pyridaben     ND     0.02       Quintozene     ND     0.02			
Mevinphos     ND     0.02       Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Parachion-methyl     ND     0.02       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Propiconazole     ND     0.01       Pyraclostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spinotozere     ND     0.02       Spinotozere     ND <t< td=""><td></td><td></td><td></td></t<>			
Myclobutanil     ND     0.01       Naled     ND     0.02       Novaluron     ND     0.02       Cxamyl     ND     0.02       Parathion-methyl     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phosmet     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.01       Piperonyl butoxide     ND     0.01       Pirmicarb     ND     0.01       Primicarb     ND     0.01       Primicarb     ND     0.01       Propicorazole     ND     0.01       Propicorazole     ND     0.01       Pyractostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spinotacrom     ND     0.01       Spinotacrom     ND     0.01       Spinotacrom     ND	-		
Naled     ND     0.02       Novaluron     ND     0.02       Oxamyl     ND     0.02       Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.02       Phenothrin     ND     0.02       Phosmet     ND     0.01       Pigenonyl butoxide     ND     0.02       Pirmicarb     ND     0.02       Pirmicarb     ND     0.02       Primicarb     ND     0.02       Primopoxur     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyraclostrobin     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spirostrobin     ND     0.02       Resmethrin     ND     0.02       Spirostroam     ND     0.01       Spirostroam     ND     0.02			
Novaluron     ND     0.02       Oxamyl     ND     0.02       Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.01       Phosmet     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarh     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propiconazole     ND     0.01       Pyropiconazole     ND     0.01       Pyrethrins     ND     0.01       Pyridaben     ND     0.02       Spinotesien     ND     0.01       Spinotesien     ND     0.02       Spinotesien     ND     0.02       Spirotesien     ND     0	-		
Oxamyl     ND     0.02       Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyredostrobin     ND     0.02       Pyrethrins     ND     0.02       Spirotatom     ND     0.02       Spirotatom     ND     0.01       Spinosad     ND     0.02       Spiroteoram     ND     0.02       Spiroteoram     ND     0.02       Spiroteoram     ND     0.			
Paclobutrazol     ND     0.01       Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirmicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propiconazole     ND     0.01       Pyraclostrobin     ND     0.01       Pyreathrins     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Pyridaben     ND     0.02       Spirotace     ND     0.01       Resmethrin     ND     0.02       Spinosad     ND     0.01       Spirotamine     ND     0.02       Spirotamine     ND     0.02       Spirotamine     ND     0.01       Tebufenozide     ND			
Parathion-methyl     ND     0.02       Permethrin     ND     0.1       Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyraclostrobin     ND     0.02       Pyridaben     ND     0.02       Spinotesin     ND     0.01       Resmethrin     ND     0.02       Spirodiclofen     ND     0.02       Spirotesifen     ND     0.02       Spirotesimen     ND     0.01       Teburonazole     ND			
Permethrin     ND     0.1       Phosmet     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirimicarb     ND     0.01       Prallethrin     ND     0.02       Projocoazde     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.025       Pyridaben     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.02       Resmethrin     ND     0.02       Spinosad     ND     0.01       Spirosadiofen     ND     0.02       Spirosafien     ND     0.02       Spirosamine     ND     0.02       Spirosamine     ND     0.01       Tebufenozide     ND     0.01       Tebufenozide     ND     0.02       Tetrachlorvinphos     ND     0.02       Tetrachlorinphos     ND     0.02       Tetrachlorvinphos     ND </td <td></td> <td></td> <td></td>			
Phenothrin     ND     0.02       Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Primicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyradostrobin     ND     0.02       Pyrethrins     ND     0.02       Pyridaben     ND     0.02       Quintozene     ND     0.02       Pyridaben     ND     0.02       Spinosafen     ND     0.02       Spinosad     ND     0.01       Spinosad     ND     0.02       Spirosafien     ND     0.02       Spirostetramat     ND     0.02       Spirosamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Tetramethrin     ND     0.01       Tetramethrin     ND     0.02       Tetramethrin     ND <t< td=""><td>_</td><td></td><td></td></t<>	_		
Phosmet     ND     0.01       Piperonyl butoxide     ND     0.02       Pirinicarb     ND     0.01       Pirallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyropoxur     ND     0.01       Pyredostrobin     ND     0.025       Pyridaben     ND     0.025       Pyridaben     ND     0.02       Quintozee     ND     0.02       Spirostame     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spirosaffen     ND     0.02       Spirosamine     ND     0.02       Spirosamine     ND     0.01       Tebucnozide     ND     0.01       Tebufenozide     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetrachlorvinphos     ND     0.02       Tetrachlorvinphos     ND     0.01       Thiadoprid			
Piperonyl butoxide     ND     0.02       Primicarb     ND     0.01       Prallethrin     ND     0.02       Projoconazole     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.02       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.01       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirosadiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramat     ND     0.02       Spirotetramate     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tetramethrin     ND     0.01       Tetramethrin     ND     0.02       Tetramethrin     ND     0.01       Tetramethrin     <			
Primicarb     ND     0.01       Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propicoxur     ND     0.01       Pyraclostrobin     ND     0.02       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinosad     ND     0.01       Spirosadiclofen     ND     0.01       Spiromesifen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramat     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetrachlorvinphos     ND     0.02       Thiacloprid     ND     0.02       Thianethoxam     ND     0.01       Thianethoxam     ND     0.01			
Prallethrin     ND     0.02       Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyrachostrobin     ND     0.02       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spiroshiden     ND     0.02       Spiromesifen     ND     0.02       Spiromesifen     ND     0.02       Spirosamine     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tefundenzuron     ND     0.01       Tetranethrin     ND     0.01       Tetramethrin     ND     0.01       Thiacloprid     ND     0.01       Thianethoxam     ND     0.01       Thianethoxam     ND     0.01			
Propiconazole     ND     0.01       Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramat     ND     0.02       Spirotetramate     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Teflubenzuron     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiamethoxam     ND     0.01			
Propoxur     ND     0.01       Pyraclostrobin     ND     0.01       Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Teflubenozide     ND     0.01       Teflubenzuron     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiamethoxam     ND     0.01			
PyraclostrobinND0.01PyrethrinsND0.025PyridabenND0.02QuintozeneND0.01ResmethrinND0.02SpinetoramND0.01SpinosadND0.01SpirodiclofenND0.02SpirodesifenND0.02SpirotetramatND0.02SpirotetramatND0.01SpiroxamineND0.01TebuconazoleND0.01TebuconazoleND0.01TebufenozideND0.02TeflubenzuronND0.02TetrachlorvinphosND0.01TetramethrinND0.02ThiaclopridND0.01ThiaclopridND0.01ThiamethoxamND0.01ThiamethoxamND0.01ThiamethoxamND0.01	-		
Pyrethrins     ND     0.025       Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spirotetramatine     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Tebflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.02       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.01	-		
Pyridaben     ND     0.02       Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.01       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.01	_		
Quintozene     ND     0.01       Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.02       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.01       Tebuconazole     ND     0.01       Tebuconazole     ND     0.01       Teflubenzuron     ND     0.01       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thianethoxam     ND     0.01       Thianethoxam     ND     0.01       Thiophanate-methyl     ND     0.01			
Resmethrin     ND     0.02       Spinetoram     ND     0.01       Spinosad     ND     0.02       Spirodiclofen     ND     0.02       Spiromesifen     ND     0.02       Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	=		
SpinetoramND0.01SpinosadND0.01SpirodiclofenND0.02SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.02TetramethrinND0.02ThiaclopridND0.01ThianethoxamND0.01Thiophanate-methylND0.01			
SpinosadND0.01SpirodiclofenND0.02SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.02TetramethrinND0.02ThiaclopridND0.01ThiamethoxamND0.01ThiamethoxamND0.01Thiophanate-methylND0.02			
SpirodiclofenND0.02SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.01TetramethrinND0.02ThiaclopridND0.01ThiamethoxamND0.01ThiamethoxamND0.01Thiophanate-methylND0.02	-		
SpiromesifenND0.02SpirotetramatND0.02SpiroxamineND0.01TebuconazoleND0.01TebufenozideND0.01TeflubenzuronND0.02TetrachlorvinphosND0.01TetramethrinND0.02ThiaclopridND0.02ThiamethoxamND0.01Thiophanate-methylND0.01	-		
Spirotetramat     ND     0.02       Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	-		
Spiroxamine     ND     0.01       Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	_		
Tebuconazole     ND     0.01       Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	-		
Tebufenozide     ND     0.01       Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02	-		
Teflubenzuron     ND     0.02       Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Tetrachlorvinphos     ND     0.01       Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Tetramethrin     ND     0.02       Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Thiacloprid     ND     0.01       Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Thiamethoxam     ND     0.01       Thiophanate-methyl     ND     0.02			
Thiophanate-methyl ND 0.02	-		
Irifloxystrobin ND 0.01			
	Trifloxystrobin	ND	0.01

Authorized by: Laboratory Manager

Signature:



# **Details of testing**

- 1. ppm (w/w): parts per million by weight, MRL: Maximum residue limits, RDL: Reporting detection limits
- 2. The compounds are ND (not detected) at or above the RDL
- 3. Health Canada and/or United States MRL are taken from Health Canada & Global MRL Database (where applicable) on the date of COA preparation
- 4. Results only apply to the items tested and to the sample(s) as received.
- 5. This report may not be distributed or reproduced except in full
- 6. Sample ID has been changed from LOT:TC2KU3 to LOT:TC2KU9.



#### **Client information**

#### **COA** information

**Groupe Fuga Inc.** COA number 220414\_18593\_PAR3573\_V2

2753 Boul. Talbot **COA Date** 14-Apr-2022 Analysis Request ID **PAR3573** 

Stoneham-et-Tewkesbury, Canada,

G3C1K2

30-Nov-2021 Sample Name **Tropicanna Cookies- Flowers** Sample Receiving Date

Sample ID 80- Lot:TC2KU9 **Receiving Temperature** 23°C

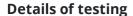
Laboratory ID PAT15581

**Sample information** 

#### **Results information**

Analysis Date	Test	Method Ref.	Results	Units
04-Dec-2021	<b>Aerobic Microbial Count</b>	EP 2.6.12	<10	CFU/g
04-Dec-2021	Bile-Tolerant Gram Negative Bacteria	EP 2.6.12	<10	MPN/g
04-Dec-2021	Escherichia coli	EP 2.6.13	Negative	/g
04-Dec-2021	Salmonella spp.	EP 2.6.13	Negative	/25g
04-Dec-2021	Yeast and Mold Count	FP 2.6.12	20	CFU/g

Authorized by: Laboratory Manager



- 1. Results only apply to the items tested and to the sample(s) as received.
- 2. This report may not be distributed or reproduced except in full.
- 3. Sample ID has been changed from LOT:TC2KU3 to LOT:TC2KU9.

# Rosebud Productions Inc

# **PURCHASE ORDER**

Street Address #115-23000 Fraserwood Way Zip, city Richmond, BC V6V 3C7

Phone: 778-999-4477

PO number	PO DATE
2022-0009	9/22/22

VENDOR		SHIP TO			
Name	Philippe Laperriere	Name	Aron Tegenfeldt		
Company Name	Groupe Fuga Inc.	Company Name	Rosebud Productions Inc.		
DBA		Street Address	#115-23000 Fraserwood Way		
Street Address	2753 Boulevard Talbot	City, ST ZIP	Richmond, BC V6V 3C7		
City, ST POSTAL	Stoneham, QC G3C 1K2	Phone	778-999-4477		
Phone	581-990-8968				
Email Address	phil@fuga.ca	DELIVER TO	DELIVER TO		
		Name Head of Sec	Name Head of Security or Responsible Person		

Terms		Ship via
50% deposit; 50% net 30		authorized shipper

#	SKU	Description	QTY	UNIT PRICE	AMOUNT
1	628693106030	Mandarin cookies R2 LSO - 14g	48	\$ 55.97	\$2,686.56
2	628693106054	Crescendo LSO -g14g	48	\$ 52.47	\$2,518.56
3	N/A	Tropicanna Cookies LSO prerolls - 2.31g	144	\$ 18.62	\$2,681.28
4	628693106009	Mandarin cookies R2 LSO - 7g	72	\$ 34.97	\$2,517.84
5	628693106047	Crescendo LSO - 7g	72	\$ 31.47	\$2,265.84
			Subto	tal	\$ 12,670.08
					-
			GST		\$ 633.50
			TOT	AL NET	\$13,303.58