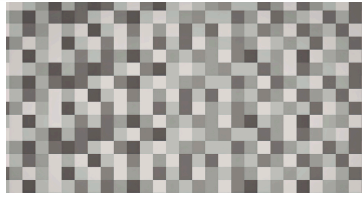




# Certificate of Analysis

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1 of 14



Sample: 2603CH0186.0841

Strain: Tree Flip  
Batch#: 2; Batch Size: 3356 g  
Sample Received: 03/05/2026; Report Created: 03/11/2026  
Harvest/Production Date: 02/13/2026  
Sampling: Random; Environment: Room Temp

## Tree Flip

Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



Pass

Pesticides

Pass

Microbials

## Cannabinoids

Pass

2152 HPLC3 20260307-1  
03/07/2026

**21.84%**

Total THC\* (Calculated Decarboxylated Potential)

**0.10%**

Total CBD\*\* (Calculated Decarboxylated Potential)

**Pass**

Mycotoxins

**Pass**

Heavy Metals

**25.43%**

Total Cannabinoids Analyzed

Moisture **9.8%**

Water Activity **0.55**<sub>0.655 Limit</sub>

**2.86%**

Total Terpenes



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Laboratory Director

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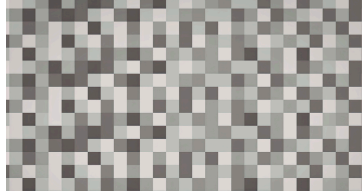


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1 of 14



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Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Cannabinoids

2152 HPLC3 20260307-1  
03/07/2026

Pass

**21.84%**

Total THC\* (Calculated  
Decarboxylated Potential)

**0.10%**

Total CBD\*\* (Calculated  
Decarboxylated Potential)

**25.43%**

Total Cannabinoids Analyzed

Analyte	LOQ	Mass	Mass
	mg/g	%	mg/g
THCa	0.4	23.87	238.7
Δ9-THC	0.4	0.91	9.1
Δ8-THC	0.4	<LOQ	<LOQ
THCV	0.4	<LOQ	<LOQ
CBDa	0.4	0.11	1.1
CBD	0.4	<LOQ	<LOQ
CBDV	0.4	<LOQ	<LOQ
CBN	0.4	<LOQ	<LOQ
CBGa	0.4	0.38	3.8
CBG	0.4	0.11	1.1
CBC	0.4	0.05	0.5
<b>Total</b>		<b>25.43</b>	<b>254.3</b>

Method: CH SOP 4400

\*Total THC = THCa \* 0.877 + d9-THC. \*\*Total CBD = CBDa \* 0.877 + CBD. LOQ = Limit of  
Quantitation; NR = Not Reported; ND = Not Detected

>ULOQ = above upper LOQ. ChemHistory estimates its internal laboratory uncertainty  
acceptance limits to be 7% for sample cannabinoid potency results.



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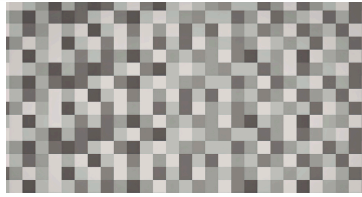


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1 of 14



Sample: 2603CH0186.0841

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Sampling: Random; Environment: Room Temp

## Tree Flip

Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



Pesticides1245 LCQQQ6 20260306-4  
03/07/2026

Pass

Analyte	LOQ	Limit	Result	Status	Analyte	LOQ	Limit	Result	Status
Abamectin	PPB	PPB	PPB	Pass	Imazalil	PPB	PPB	PPB	Pass
Acephate	250	500	<LOQ	Pass	Imidacloprid	100	200	<LOQ	Pass
Acequinocyl	200	400	<LOQ	Pass	Kresoxim Methyl	200	400	<LOQ	Pass
Acetamiprid	1000	2000	<LOQ	Pass	Malathion	200	400	<LOQ	Pass
Aldicarb	100	200	<LOQ	Pass	Metalaxyl	100	200	<LOQ	Pass
Azoxystrobin	200	400	<LOQ	Pass	Methiocarb	100	200	<LOQ	Pass
Bifenazate	100	200	<LOQ	Pass	Methomyl	100	200	<LOQ	Pass
Bifenthrin	100	200	<LOQ	Pass	Methyl Parathion	200	400	<LOQ	Pass
Boscalid	100	200	<LOQ	Pass	MGK-264	100	200	<LOQ	Pass
Carbaryl	200	400	<LOQ	Pass	Myclobutanil	100	200	<LOQ	Pass
Carbofuran	100	200	<LOQ	Pass	Naled	100	200	<LOQ	Pass
Chlorantranilprole	100	200	<LOQ	Pass	Oxamyl	250	500	<LOQ	Pass
Chlorfenapyr	100	200	<LOQ	Pass	Paclobotrazol	500	1000	<LOQ	Pass
Chlorpyrifos	500	1000	<LOQ	Pass	Permethrins	200	400	<LOQ	Pass
Clofentezine	100	200	<LOQ	Pass	Phosmet	100	200	<LOQ	Pass
Cy uthrin	100	200	<LOQ	Pass	Piperonyl Butoxide	100	200	<LOQ	Pass
Cypermethrin	500	1000	<LOQ	Pass	Prallethrin	1000	2000	<LOQ	Pass
Daminozide	500	1000	<LOQ	Pass	Propiconazole	100	200	<LOQ	Pass
Diazinon	500	1000	<LOQ	Pass	Propoxur	200	400	<LOQ	Pass
Dichlorvos	100	200	<LOQ	Pass	Pyrethrins	100	200	<LOQ	Pass
Dimethoate	500	1000	<LOQ	Pass	Pyridaben	500	1000	<LOQ	Pass
Ethoprophos	100	200	<LOQ	Pass	Spinosad	100	200	<LOQ	Pass
Etofenprox	100	200	<LOQ	Pass	Spiromesifen	100	200	<LOQ	Pass
Etoazole	200	400	<LOQ	Pass	Spirotetramat	100	200	<LOQ	Pass
Fenoxycarb	100	200	<LOQ	Pass	Spiroxamine	100	200	<LOQ	Pass
Fenpyroximate	100	200	<LOQ	Pass	Tebuconazole	200	400	<LOQ	Pass
Fipronil	200	400	<LOQ	Pass	Thiacloprid	200	400	<LOQ	Pass
Flonicamid	200	400	<LOQ	Pass	Thiamethoxam	100	200	<LOQ	Pass
Fludioxonil	500	1000	<LOQ	Pass	Tri oxystrobin	100	200	<LOQ	Pass
Hexythiazox	200	400	<LOQ	Pass		100	200	<LOQ	
	500	1000	<LOQ						

Method: Modified AOAC 2007.01, Triple Quad analysis; LOQ = Limit of Quantitation; PPB = Parts Per Billion; ND = Not Detected; NR = Not Reported; ORELAP ID 4057. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample pesticide results.



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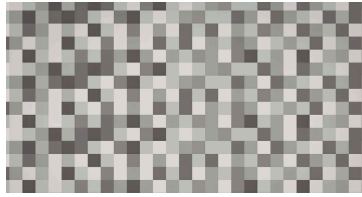


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# Certificate of Analysis

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1 of 14



Sample: 2603CH0186.0841

Strain: Tree Flip  
Batch#: 2; Batch Size: 3356 g  
Sample Received: 03/05/2026; Report Created: 03/11/2026  
Harvest/Production Date: 02/13/2026  
Sampling: Random; Environment: Room Temp

## Tree Flip

Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Heavy Metals

Pass

0071 ICPMS2 20260306-10  
03/07/2026 12:00

Analyte	Result	LOQ	Limit	Status
Arsenic	PPB	PPB	PPB	Pass
Cadmium	<LOQ	40.0	200.0	Pass
Lead	<LOQ	40.0	200.0	Pass
Mercury	<LOQ	100.0	500.0	Pass
	<LOQ	20.0	100.0	

ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 14.5% for sample heavy metal results.  
Method: Modified AOAC 2013.06.



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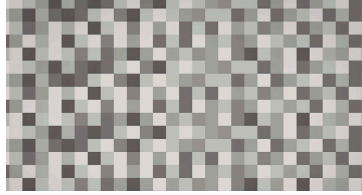


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# Certificate of Analysis

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1 of 14



## Sample: 2603CH0186.0841

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## Tree Flip

Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Terpenes

1066 GCFID3 20260306-2  
03/06/2026

Analyte	Mass %	Mass mg/g	LOQ %	Analyte	Mass %	Mass mg/g	LOQ %
cis-Phytol	<LOQ	<LOQ	0.02	γ-Terpinene	<LOQ	<LOQ	0.02
Valencene	<LOQ	<LOQ	0.02	Anisole	<LOQ	<LOQ	0.02
Sabinene	<LOQ	<LOQ	0.02	Fenchone	<LOQ	<LOQ	0.02
Ocimene 1	<LOQ	<LOQ	0.02	Isoborneol	<LOQ	<LOQ	0.02
Geraniol	<LOQ	<LOQ	0.02	δ-Limonene	0.63	6.3	0.02
Neral	<LOQ	<LOQ	0.02	Ocimene 2	0.06	0.6	0.02
α-Humulene	0.10	1.0	0.02	Camphene	0.02	0.2	0.02
α-Terpinene	<LOQ	<LOQ	0.02	α-Phellandrene	<LOQ	<LOQ	0.02
trans-Phytol	0.03	0.3	0.02	γ-Terpineol	<LOQ	<LOQ	0.02
Caryophyllene Oxide	0.03	0.3	0.02	Geranyl Acetate	0.11	1.1	0.02
(-)-β-Pinene	0.12	1.2	0.02	β-Caryophyllene	0.34	3.4	0.02
α-Pinene	0.12	1.2	0.02	Sabinene Hydrate	<LOQ	<LOQ	0.02
Camphor	<LOQ	<LOQ	0.02	Nerol	<LOQ	<LOQ	0.02
(-)-α-Bisabolol	0.02	0.2	0.02	trans-Nerolidol	0.03	0.3	0.02
α-Cedrene	<LOQ	<LOQ	0.02	Borneol	0.02	0.2	0.02
Terpinolene	<LOQ	<LOQ	0.02	Hexahydro Thymol	<LOQ	<LOQ	0.02
Endo-Fenchyl Alcohol	0.12	1.2	0.02	Squalene	<LOQ	<LOQ	0.02
p-Isopropyltoluene	<LOQ	<LOQ	0.02	δ-3-Carene	<LOQ	<LOQ	0.02
Azulene	<LOQ	<LOQ	0.02	Eucalyptol	<LOQ	<LOQ	0.02
α-Terpineol	0.11	1.1	0.02	Eugenol	<LOQ	<LOQ	0.02
Cedrol	0.02	0.2	0.02	(-)-Isopulegol	<LOQ	<LOQ	0.02
Citral	<LOQ	<LOQ	0.02	Pulegone	<LOQ	<LOQ	0.02
(-)-Guaiol	0.12	1.2	0.02	cis-Nerolidol	0.09	0.9	0.02
Linalool	0.34	3.4	0.02	β-Farnesene	<LOQ	<LOQ	0.02
Neryl Acetate	0.02	0.2	0.02	cis-β-Farnesene	0.19	1.9	0.02
	0.10	1.0	0.02	α-Farnesene	0.12	1.2	0.02
β-Myrcene							

## Primary Aromas

2.86% Total Terpenes	Lemon	Cinnamon	Lavender	Magnolia	Basil
-------------------------	-------	----------	----------	----------	-------

Method: GC-FID CH SOP 4401; based on dry weight; LOQ = Limit of Quantification; NR = Not Reported; ND = Not Detected



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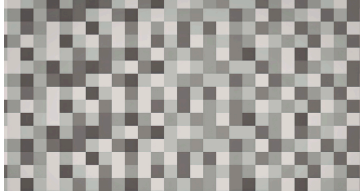


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1 of 14



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Strain: Tree Flip  
Batch#: 2; Batch Size: 3356 g  
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Sampling: Random; Environment: Room Temp

## Tree Flip

Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Water Activity

Pass

03/06/2026

**0.5453 aw**  
*0.655Limit*  
**Water Activity**



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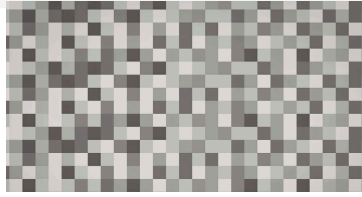


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Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26;METRCBatch:1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Microbials (3M Petri Im)

Pass

7587004025 MA1 20260309-3  
03/09/2026

Analyte	Units	Status
Yeast & Mold	CFU/g	NT
E. Coli	NR	NT
Coliforms	NR	NT
Aerobic Bacteria	NR	NT
Enterobacteriaceae	NR	NT

SalmonellaPlantMethod-CHSOP4606,STECPlantMethod - CH SOP 4607; CN Asp, STEC, & Salm Method - CH SOP 4610

## Molecular Assays (RT-qPCR)

Pass

7587004025 MA1 20260309-3  
03/09/2026

Analyte	Result	Status
Shiga Toxin E. Coli	Negative	Tested
Aspergillus	NR	NT
Salmonella	Negative	Tested



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Audrey Behen  
Technical Director - Microbiology

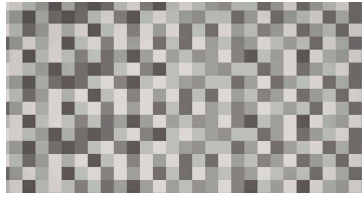
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Mycotoxins<sub>1245</sub> LCQQQ6 20260306-4

Pass

Analyte	LOQ	Limit	Result	Status
B1	PPB	PPB	PPB	Tested
B2	10.00		<LOQ	Tested
G1	10.00		<LOQ	Tested
G2	10.00		<LOQ	Tested
Ochratoxin A	10.00		<LOQ	Pass
Total A atoxins	10.00	20.00	<LOQ	Pass
	10.00	20.00	<LOQ	

Method: Modified AOAC 2007.01, Triple Quad analysis; LOQ = Limit of Quantitation; PPB = Parts Per Billion; ND = Not Detected; NR = Not Reported; ORELAP ID 4057. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample pesticide results.



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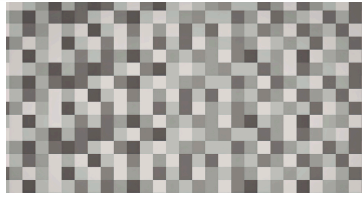


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HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
2152HPLC3 20260307-1	PMB03052604F	Cannabinoids	Sample Duplicate

### QC Notes

None

Compound	Blank	LCS Result	LCS (Expected)	LOQ	Matrix Duplicate	Sample Matrix	Matrix Spike % Rec.	LCS % Rec.	Acceptance Criteria	Units
THCa	0	5.71	5.89	0.04	33.2	31.22	107.102	96.944	90%-110%	%
Δ9-THC	0	6.23	6.24	0.04	0.72	0.68	103.476	99.840	90%-110%	%
CBDa	0	4.98	4.97	0.04	0.12	0.13	94.005	100.201	90%-110%	%
CBD	0	3.6	3.42	0.04	0	0	102.823	105.263	90%-110%	%
Δ8-THC	0	0	0	0.04	0	0	109.091	ERR	90%-110%	%

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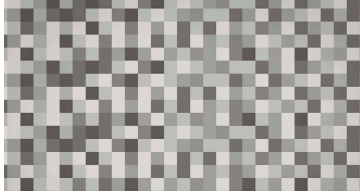


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# Certificate of Analysis

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1 of 14



Sample: 2603CH0186.0841

Strain: Tree Flip  
Batch#: 2; Batch Size: 3356 g  
Sample Received: 03/05/2026; Report Created: 03/11/2026  
Harvest/Production Date: 02/13/2026  
Sampling: Random; Environment: Room Temp

## Tree Flip

Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
0071ICPMS2 20260306-10	HMMB03052606F	Heavy Metals	Sample Duplicate

### QC Notes

None

Heavy Metal	ICV amount	Blank amount	LCS amount	LCS Dup amount	CCV amount	LCS Expected	LCS % Recovery	LCS RPD %	Units	LCS Acceptance Limits
Arsenic	471.3	<LOQ	402.4	413.8	480.5	457.46	87.964	2.793	ppb	80-115%
Cadmium	472.2	<LOQ	401	410.2	473.9	468.42	85.607	2.268	ppb	80-115%
Mercury	470.8	<LOQ	413.4	424.8	478	478.1	86.467	2.720	ppb	80-115%
Lead	479.8	<LOQ	441.4	445.2	471.9	536.44	82.283	0.857	ppb	80-115%



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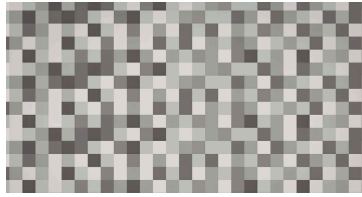


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Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
1245LCQQQ6 20260306-4	MRMB03052602FM	Mycotoxins	Sample Duplicate

### QC Notes

None

A toxins	ICV amount	Blank amount	LCS amount	CCV amount	LCS Expected	LCS % Recovery	Units	LCS Acceptance Limits
B1	923.73	0	190.17	1025.85	200	95.085	ppb	60-120%
B2	874.28	0	196.26	1027.86	200	98.13	ppb	60-120%
G1	834.45	0	197.24	1010.86	200	98.62	ppb	60-120%
G2	844.56	0	188.12	1023.45	200	94.06	ppb	60-120%
Ochratoxin A	1084.18	0	189.5	1100.55	200	94.75	ppb	60-120%

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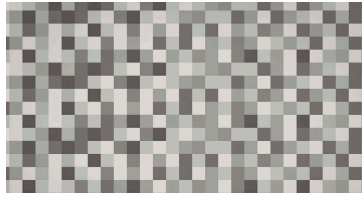


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Plant, Flower - Cured, Indoor

HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
7587004025 MA1 20260309-3	MMB03052603F	Required Microbials	Sample Duplicate

### QC Notes

None

Analyte	Method Blank	Method LCS	Batch Blank	Batch LCS
Aspergillus	-	-	-	-
Salmonella	Absent	Present	Absent	Present
Shiga Toxin E. Coli	Absent	Present	Absent	Present



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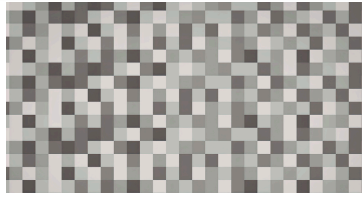


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HarvestProcessLot:TreeFlipBR22.13.26; METRC Batch: 1A4010300058CB5000001024; METRC Sample: 1A4010300058CB5000001044



## Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
1245LCQQQ6 20260306-4	MRMB03052602F	Required Pesticides	Sample Duplicate

### QC Notes

None

Compound	Blank Result	LCS Result	LCS Expected	Units	Acceptance Criteria
Acephate	0	9508	10123.06	PPB	60%-120%
Acequinocyl	0	10231	10921.87	PPB	40%-160%
Acetamiprid	0	10288	10458.13	PPB	60%-120%
Aldicarb	0	10132	10585.61	PPB	60%-120%
Abamectin (B1a, B1b)	0	9489	10342.53	PPB	50%-150%
Azoxystrobin	0	10074	10299.15	PPB	60%-120%
Bifenazate	0	10051	10853.05	PPB	60%-120%
Bifenthrin	0	10824	10687.15	PPB	50%-150%
Boscalid	0	10497	10416.31	PPB	60%-120%
Carbaryl	0	9700	10280.47	PPB	60%-120%
Carbofuran	0	9635	10126.9	PPB	60%-120%
Chlorantraniliprole	0	9938	9882.887	PPB	60%-120%
Chlorfenapyr	0	9980	10410.05	PPB	60%-120%
Chlorpyrifos	0	9809	10358.89	PPB	60%-120%
Clofentezine	0	9909	9622.71	PPB	60%-120%
Cyuthrin	0	10656	10560.52	PPB	50%-150%
Cypermethrin	0	10506	10247.95	PPB	50%-150%
Daminozide	0	9338	10255.47	PPB	60%-120%
Diazinon	0	9756	10452.21	PPB	60%-120%
Dichlorvos	0	10089	10536.02	PPB	60%-120%
Dimethoate	0	9663	10248.69	PPB	60%-120%
Ethoprophos	0	9786	10467.45	PPB	60%-120%
Etofenprox	0	10646	10638.71	PPB	50%-150%
Etoxazole	0	10230	10287.61	PPB	60%-120%
Fenoxycarb	0	9555	10253.29	PPB	60%-120%
Fenpyroximate	0	9598	10499.68	PPB	60%-120%
Fipronil	0	10152	10664.84	PPB	60%-120%
Fonicamid	0	10476	10425.58	PPB	60%-120%
Fludioxonil	0	10450	11404.47	PPB	50%-150%
Hexythiazox	0	10348	10512.87	PPB	60%-120%

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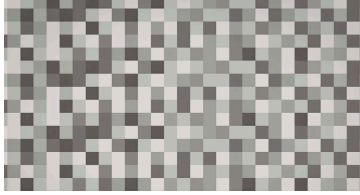


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## Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
1245LCQQQ6 20260306-4	MRMB03052602F	Required Pesticides	Sample Duplicate

### QC Notes

None

Compound	Blank Result	LCS Result	LCS Expected	Units	Acceptance Criteria
Imazalil	0	9482	12033.73	PPB	60%-120%
Imidacloprid	0	10071	10268.37	PPB	60%-120%
Kresoxim-methyl	0	10242	10327.11	PPB	60%-120%
Malathion	0	10005	10526.05	PPB	60%-120%
Metalaxyl	0	9926	10413.63	PPB	60%-120%
Methiocarb	0	10635	10705.42	PPB	60%-120%
Methomyl	0	10254	10297.6	PPB	60%-120%
Methyl-Parathion	0	10227	10990.39	PPB	50%-150%
MGK-264	0	10355	11249.29	PPB	50%-150%
Myclobutanil	0	9422	9885.565	PPB	60%-120%
Naled	0	10099	10733.27	PPB	50%-150%
Oxamyl	0	10147	10272.79	PPB	60%-120%
Paclobutrazol	0	9657	10032.1	PPB	60%-120%
Permethrin	0	11267	10512.4	PPB	50%-150%
Phosmet	0	10043	10256.84	PPB	50%-150%
Piperonyl Butoxide	0	9995	10644.81	PPB	60%-120%
Prallethrin	0	10489	9151.032	PPB	60%-120%
Propiconazole	0	9637	9780.387	PPB	60%-120%
Propoxur	0	9628	10171.48	PPB	60%-120%
Pyrethrins (Pyrethrin I)	0	6454	6336.774	PPB	60%-120%
Pyridaben	0	10154	10235.89	PPB	50%-150%
Spinosad (A&D)	0	8992	11210.08	PPB	50%-150%
Spiromesifen	0	10221	10516.79	PPB	60%-120%
Spirotetramat	0	9253	9717.532	PPB	60%-120%
Spiroxamine	0	9163	10499.74	PPB	60%-120%
Tebuconazole	0	9556	10090.39	PPB	60%-120%
Thiacloprid	0	10272	10392.65	PPB	60%-120%
Thiamethoxam	0	10093	10260.68	PPB	60%-120%
Tri oxystrobin	0	10227	10299.81	PPB	60%-120%

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