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ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit;  $\Delta$  = Delta; Total  $\Delta$ 9-THC =  $\Delta$ 9-THCA \* 0.877 +  $\Delta$ 9-THC; Total CBD = CBDA \* 0.877 + CBD;

Generated By: Ryan Bellone CCO Date: 02/15/2024

Tested By: Scott Caudill Laboratory Manager Date: 02/15/2024



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# 3Chi Gold Delta 8 Distillate

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ab

Arsenic Cadmium Lead	0.001 0.002	0.02 0.02	ND ND
	0.001	0.02	
Arsenic		0.00	ND
	0.002	0.02	ND
Analyte	LOD (ppm)	LOQ (ppm)	Result (ppm)
Batch: 12FEB2024-D8 Type: Finished Produc Matrix: Concentrate - Unit Mass (g): Heavy Metals	ct - Inhalable Distillate	Received: 02/13/2024 Completed: 02/15/2024	3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18_0235

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

Generated By: Ryan Bellone CCO Date: 02/15/2024

Tested By: Chris Farman

ested By: Chris Farmar Scientist Date: 02/15/2024



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## 3Chi Gold Delta 8 Distillate

Sample ID: SA-240212-34847 Batch: 12FEB2024-D8 Type: Finished Product - Inhalable Matrix: Concentrate - Distillate Unit Mass (g):

Received: 02/13/2024 Completed: 02/15/2024 **Client** 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18\_0235

### Pesticides by LC-MS/MS

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

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

Generated By: Ryan Bellone CCO Date: 02/15/2024

Tested By: Anthony Mattingly Scientist



Date: 02/15/2024 Date: 02/14/2024 Date:



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### 3Chi Gold Delta 8 Distillate

Sample ID: SA-240212-34847 Batch: 12FEB2024-D8 Type: Finished Product - Inhalable Matrix: Concentrate - Distillate Unit Mass (g):

Received: 02/13/2024 Completed: 02/15/2024 Client 3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18\_0235

## **Residual Solvents by HS-GC-MS**

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

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

Generated By: Ryan Bellone CCO Date: 02/15/2024

Tested By: Kelsey Rogers

Scientist Date: 02/15/2024



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## 3Chi Gold Delta 8 Distillate

Sample ID: SA-240212-34847 Batch: 12FEB2024-D8 Type: Finished Product - Inhalable Matrix: Concentrate - Distillate Unit Mass (g):

Received: 02/13/2024 Completed: 02/15/2024

### **Client** 3Chi

3Chi 275 Medical Dr #857 Carmel, IN 46082 USA Lic. #: 18\_0235

**Reporting Limit Appendix** 

Heavy Metals - KY 902 KAR 45:190

Analyte	Limit (ppb	) Analyte	Limit (ppb)
Arsenic	1.5	Lead	0.5
Cadmium	0.5	Mercury	1.5

### Residual Solvents - USP 467

AnalyteLimit (ppm)AnalyteLimit (ppm)Acetone5000Ethylene Oxide1Acetonitrile410Heptane5000Benzene2n-Hexane290Butane5000Isobutane50001-Butanol5000Isopropyl Acetate50002-Butanol5000Isopropyl Acetate50002-Butanol5000Isopropyl Acetate50002-Butanone5000Isopropyl Acetate50002-Butanone5000Isopropylbenzene5000Chloroform60Methanol3000Cyclohexane38802-Methylbutane2901,2-Dichloroethane5Methylene Chloride6001,2-Dimethyxethane1090n-Pentane290Dimethyl Sulfoxide50003-Methylpentane2902,2-Dimethylbutane290n-Propane50002,3-Dimethylbutane290n-Propanel50002,2-Dimethylpopane5000Pyridine2001,4-Dioxane380Tetrahydrofuran720Ethanol5000Toluene8902-Ethoxyethanol160Trichloroethylene80Ethyl Acetate5000Xylenes (o-, m-, and p-)2170Ethyl Ether5000Ethylbenzene70				
Acetonitrile         410         Heptane         5000           Benzene         2         n-Hexane         290           Butane         5000         Isobutane         5000           I-Butanol         5000         Isopropyl Acetate         5000           2-Butanol         5000         Isopropyl Acetate         5000           2-Butanol         5000         Isopropyl Acetate         5000           2-Butanone         5000         Isopropyl Acetate         5000           2-Butanone         5000         Isopropyl Acetate         5000           2-Butanone         5000         Isopropylbenzene         5000           Chloroform         60         Methanol         3000           Cyclohexane         3880         2-Methylbutane         290           1,2-Dichloroethane         5         Methylene Chloride         600           1,2-Dinethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           2,2-Dimethylbutane         290         n-Pentanol         5000           2,3-Dimethylbutane         290         n-Propanol         5000           2,2-Dimethylpropane         5000	Analyte	Limit (ppm)	Analyte	Limit (ppm)
Benzene         2         n-Hexane         290           Butane         5000         Isobutane         5000           1-Butanol         5000         Isopropyl Acetate         5000           2-Butanol         5000         Isopropyl Acetate         5000           2-Butanol         5000         Isopropyl Acetate         5000           2-Butanone         5000         Isopropyl Acetate         5000           2-Butanone         5000         Isopropylbenzene         5000           Chloroform         60         Methanol         3000           Cyclohexane         3880         2-Methylbutane         290           1,2-Dichloroethane         5         Methylene Chloride         600           1,2-Dimethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           N,N-Dimethylbutane         290         n-Pentane         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tertahydrofuran         720           Ethanol         5000         <	Acetone	5000	Ethylene Oxide	1
Butane         5000         Isobutane         5000           I-Butanol         5000         Isopropyl Acetate         5000           2-Butanol         5000         Isopropyl Acetate         5000           2-Butanol         5000         Isopropyl Alcohol         5000           2-Butanone         5000         Isopropyl Alcohol         5000           Chloroform         60         Methanol         3000           Cyclohexane         3880         2-Methylbutane         290           1,2-Dichloroethane         5         Methylpentane         290           1,2-Dimethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           N,N-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160	Acetonitrile	410	Heptane	5000
1-Butanol         5000         Isopropyl Acetate         5000           2-Butanol         5000         Isopropyl Alcohol         5000           2-Butanol         5000         Isopropyl Alcohol         5000           2-Butanone         5000         Isopropyl Alcohol         5000           2-Butanone         5000         Isopropyl Alcohol         3000           Chloroform         60         Methanol         3000           Cyclohexane         3880         2-Methylbutane         290           1,2-Dichloroethane         5         Methylpentane         290           1,2-Dimethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           N,N-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         <	Benzene	2	n-Hexane	290
2-Butanol         5000         Isopropyl Alcohol         5000           2-Butanone         5000         Isopropyl Alcohol         5000           2-Butanone         5000         Isopropyl benzene         5000           Chloroform         60         Methanol         3000           Cyclohexane         3880         2-Methylbutane         290           1,2-Dichloroethane         5         Methylene Chloride         600           1,2-Dimethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           N,N-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,3-Dimethylptorpane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170	Butane	5000	Isobutane	5000
2-Butanone         5000         Isopropylbenzene         5000           2-Butanone         5000         Isopropylbenzene         5000           Chloroform         60         Methanol         3000           Cyclohexane         3880         2-Methylbutane         290           1,2-Dichloroethane         5         Methylene Chloride         600           1,2-Dimethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           N,N-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylptorpane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether<	1-Butanol	5000	Isopropyl Acetate	5000
Chloroform         60         Methanol         3000           Cyclohexane         3880         2-Methylbutane         290           1,2-Dichloroethane         5         Methylene Chloride         600           1,2-Dimethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           Dimethyl Sulfoxide         1090         n-Pentane         5000           2,2-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylptorpane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170	2-Butanol	5000	Isopropyl Alcohol	5000
Cyclohexane38802-Methylbutane2901,2-Dichloroethane5Methylene Chloride6001,2-Dimethoxyethane1002-Methylpentane290Dimethyl Sulfoxide50003-Methylpentane290N,N-Dimethylacetamide1090n-Pentane50002,2-Dimethylbutane2901-Pentanol50002,3-Dimethylbutane290n-Propane50002,3-Dimethylformamide8801-Propanol50002,2-Dimethylpropane5000Pyridine2001,4-Dioxane380Tetrahydrofuran720Ethanol5000Toluene8902-Ethoxyethanol160Trichloroethylene80Ethyl Acetate5000Xylenes (o-, m-, and p-)2170Ethyl Ether500050005000	2-Butanone	5000	Isopropylbenzene	5000
1,2-Dichloroethane5Methylen Chloride6001,2-Dichloroethane1002-Methylpentane290Dimethyl Sulfoxide50003-Methylpentane290N,N-Dimethylacetamide1090n-Pentane50002,2-Dimethylbutane2901-Pentanol50002,3-Dimethylbutane290n-Propane50002,3-Dimethylformamide8801-Propanol50002,2-Dimethylpropane5000Pyridine2001,4-Dioxane380Tetrahydrofuran720Ethanol5000Toluene8902-Ethoxyethanol160Trichloroethylene80Ethyl Acetate5000Xylenes (o-, m-, and p-)2170Ethyl Ether5000Xylenes (o-, m-, and p-)2170	Chloroform	60	Methanol	3000
1,2-Dimethoxyethane         100         2-Methylpentane         290           Dimethyl Sulfoxide         5000         3-Methylpentane         290           N,N-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylptomamide         880         1-Propanol         5000           2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether         5000         Xylenes (o-, m-, and p-)         2170	Cyclohexane	3880	2-Methylbutane	290
Dimethyl Sulfoxide         5000         3-Methylpentane         290           N,N-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylbutane         290         n-Propane         5000           2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether         5000         Xylenes (o-, m-, and p-)         2170	1,2-Dichloroethane	5	Methylene Chloride	600
N,N-Dimethylacetamide         1090         n-Pentane         5000           2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           2,3-Dimethylbutane         290         n-Propane         5000           N,N-Dimethylformamide         880         1-Propanol         5000           2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether         5000         Xylenes (o-, m-, and p-)         2170	1,2-Dimethoxyethane	100	2-Methylpentane	290
2,2-Dimethylbutane         290         1-Pentanol         5000           2,3-Dimethylbutane         290         n-Propane         5000           N,N-Dimethylformamide         880         1-Propanol         5000           2,2-Dimethylformamide         880         1-Propanol         5000           2,2-Dimethylformamide         880         1-Propanol         5000           2,2-Dimethylformamide         380         Tetrahydrofuran         720           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether         5000         Xylenes (o-, m-, and p-)         2170	Dimethyl Sulfoxide	5000	3-Methylpentane	290
2,3-Dimethylbutane         290         n-Propane         5000           N,N-Dimethylformamide         880         1-Propanol         5000           2,2-Dimethylformamide         880         1-Propanol         5000           2,2-Dimethylforpane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether         5000         S000         S000         S000	N,N-Dimethylacetamide	1090	n-Pentane	5000
N,N-Dimethylformamide         880         1-Propanol         5000           2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether         5000         Xylenes (o-, m-, and p-)         2170	2,2-Dimethylbutane	290	1-Pentanol	5000
2,2-Dimethylpropane         5000         Pyridine         200           1,4-Dioxane         380         Tetrahydrofuran         720           Ethanol         5000         Toluene         890           2-Ethoxyethanol         160         Trichloroethylene         80           Ethyl Acetate         5000         Xylenes (o-, m-, and p-)         2170           Ethyl Ether         5000         Xylenes (o-, m-, and p-)         2170	2,3-Dimethylbutane	290	n-Propane	5000
1.4-Dioxane380Tetrahydrofuran720Ethanol5000Toluene8902-Ethoxyethanol160Trichloroethylene80Ethyl Acetate5000Xylenes (o-, m-, and p-)2170Ethyl Ether50002002170	N,N-Dimethylformamide	880	1-Propanol	5000
Ethanol5000Toluene8902-Ethoxyethanol160Trichloroethylene80Ethyl Acetate5000Xylenes (o-, m-, and p-)2170Ethyl Ether500020002170	2,2-Dimethylpropane	5000	Pyridine	200
2-Ethoxyethanol160Trichloroethylene80Ethyl Acetate5000Xylenes (o-, m-, and p-)2170Ethyl Ether500050002170	1,4-Dioxane	380	Tetrahydrofuran	720
Ethyl Acetate5000Xylenes (o-, m-, and p-)2170Ethyl Ether5000	Ethanol	5000	Toluene	890
Ethyl Ether 5000	2-Ethoxyethanol	160	Trichloroethylene	80
	Ethyl Acetate	5000	Xylenes (o-, m-, and p-)	2170
Ethylbenzene 70	Ethyl Ether	5000		
	Ethylbenzene	70		

Pest	ici	des	- CA	DCC
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Analyte	Limit (ppb)	Analyte	Limit (ppb)
Carbofuran	30	Myclobutanil	9000
Chloranthraniliprole	40000	Naled	500
Chlorfenapyr	30	Oxamyl	200
Chlorpyrifos	30	Paclobutrazol	30
Clofentezine	500	Permethrin	20000
Coumaphos	30	Phosmet	200
Cypermethrin	1000	Piperonyl Butoxide	8000
Daminozide	30	Prallethrin	400
Diazinon	200	Propiconazole	20000
Dichlorvos	30	Propoxur	30
Dimethoate	30	Pyrethrins	1000
Dimethomorph	20000	Pyridaben	3000
Ethoprophos	30	Spinetoram	3000
Etofenprox	30	Spinosad	3000
Etoxazole	1500	Spiromesifen	12000
Fenhexamid	10000	Spirotetramat	13000
Fenoxycarb	30	Spiroxamine	30
Fenpyroximate	2000	Tebuconazole	2000
Fipronil	30	Thiacloprid	30
Flonicamid	2000	Thiamethoxam	4500
Fludioxonil	30000	Trifloxystrobin	30000

### Pesticides - CA DCC

Limit (ppb)	Analyte	Limit (ppb)
300	Hexythiazox	2000
5000	Imazalil	30
5000	Imidacloprid	3000
30	Kresoxim methyl	1000
40000	Malathion	5000
5000	Metalaxyl	15000
500	Methiocarb	30
10000	Methomyl	100
500	Mevinphos	30
	300 5000 30 40000 5000 5000 500 10000	300Hexythiazox5000Imazalil5000Imidacloprid30Kresoxim methyl40000Malathion5000Metalaxyl500Methiocarb10000Methomyl



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