# Certificate of Analysis



#### **Customer Information**

Client: CWL Brands
Attention: (208) 563-5192

**Address:** 11193 W Emerald St, STE 140

Boise, ID 83713

**Testing Facility** 

**Lab:** Cora Science, LLC

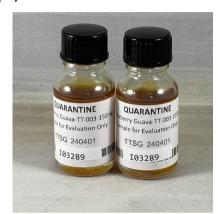
**Address** 8000 Anderson Square, STE 113

Austin, Texas 78757

**Contact:** info@corascience.com

(512) 856-5007

#### Sample Image(s)



#### Sample Information

Name: Strawberry Guava
Lot Number: TTSG 240401

**Description:** Liquid botanical extract

Condition: Good

Job ID: ISO01622

Sample ID: I03289

Received: 05JAN2024

Completed: 16JAN2024

Issued: 17JAN2024

#### Test Results

Mitragyna Alkaloids (UHPLC-DAD)		Method Code: T102		Tested: 10JAN2024   0407	
PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Mitragynine	Report Results	10.3	mg/mL	0.09	N/A
7-Hydroxymitragynine	Report Results	<loq< td=""><td>mg/mL</td><td>0.03</td><td>N/A</td></loq<>	mg/mL	0.03	N/A
Paynantheine	Report Results	1.96	mg/mL	0.09	N/A

Speciogynine Report Results 1.27 mg/mL 0.09 N/A Speciociliatine Report Results mg/mL 0.09 N/A 3.36 Total Mitragyna Alkaloids Report Results 16.9 mg/mL 0.09 N/A

Mitragyna Alkaloids (UHPLC-DAD) Method Code: T102 Tested: 10JAN2024 | 0407

PARAMETER	<b>SPECIFICATION</b>	RESULT	UNIT	LOQ	NOTES
Mitragynine	Report Results	0.997	w/w%	0.009	N/A
7-Hydroxymitragynine	Report Results	<loq< td=""><td>w/w%</td><td>0.002</td><td>N/A</td></loq<>	w/w%	0.002	N/A
Paynantheine	Report Results	0.191	w/w%	0.009	N/A
Speciogynine	Report Results	0.123	w/w%	0.009	N/A
Speciociliatine	Report Results	0.326	w/w%	0.009	N/A
Total Mitragyna Alkaloids	Report Results	1.64	w/w%	0.009	N/A

Elemental Impurities (ICP-MS) Method Code: T301 Tested: 16JAN2024 | 2006

PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Arsenic	NMT 1.5	<loq< td=""><td>ug/g</td><td>0.047</td><td>PASS</td></loq<>	ug/g	0.047	PASS
Cadmium	NMT 0.5	<loq< td=""><td>ug/g</td><td>0.0093</td><td>PASS</td></loq<>	ug/g	0.0093	PASS
Lead	NMT 0.5	0.030	ug/g	0.0093	PASS
Mercury	NMT 3.0	<loq< td=""><td>ug/g</td><td>0.0093</td><td>PASS</td></loq<>	ug/g	0.0093	PASS

**Residual Solvents (GC-MS)** 

nts (GC-MS) Method Code: T201 Tested: 06JAN2024 | 0427

1.1.Dichlorocehene         NMT 1500         LOQ         Ug/g         7.5         PASS           Tetrachlorocethane         NMT 4 <loq< td="">         Ug/g         0.2         PASS           Tetrachlorocethane         NMT 2         <loq< td="">         Ug/g         0.2         PASS           Benzene         NMT 5         <loq< td="">         Ug/g         0.2         PASS           Methanol         NMT 3000         <loq< td="">         Ug/g         150         PASS           Methanol         NMT 410         <loq< td="">         Ug/g         30         PASS           Dichloromethane         NMT 600         <loq< td="">         Ug/g         30         PASS           Dichloromethane, (F)         NMT 1870         <loq< td="">         Ug/g         30.5         PASS           1,2-Dichloroethene, (F)         NMT 1870         <loq< td="">         Ug/g         30.5         PASS           1,2-Dichloroethene, (F)         NMT 1870         <loq< td="">         Ug/g         30.5         PASS           1,2-Dichloroethene, (F)         NMT 1870         <loq< td="">         Ug/g         30.5         PASS           1,2-Dichloroethene, (F)         NMT 1870         <loq< td="">         Ug/g         30.5         PASS           1,2-Dichloroethene</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	PARAMETER	SPECIFICATION	RESULT	UNIT	LOQ	NOTES
Tetrachloromethane         MMT 4 <tdoq< th="">         ug/g         0.2         PASS           1.2 Olchloromethane         NMT 5         <tdoq< td="">         ug/g         0.1         PASS           Methanol         NMT 3000         <tdoq< td="">         ug/g         150         PASS           Methanol         NMT 400         <tdoq< td="">         ug/g         20.5         PASS           Dichloromethane         NMT 600         <tdoq< td="">         ug/g         30         PASS           1.2-Dichlorothene, (E)         NMT 1870         <tdoq< td="">         ug/g         33.5         PASS           1.2-Dichlorothene, (Z)         NMT 1870         <tdoq< td="">         ug/g         36.6         PASS           1.2-Dichlorothene, (Z)         NMT 1870         <tdoq< td="">         ug/g         36.6         PASS           1.2-Dichlorothene, (Z)         NMT 1870         <tdoq< td="">         ug/g         36.6         PASS           1.2-Dichlorothene, (Z)         NMT 1870         <tdoq< td="">         ug/g         36.6         PASS           1.2-Dichlorothene, (Z)         NMT 180         <tdoq< td="">         ug/g         39.5         PASS           Methylcyclohexae         NMT 180         <tdoq< td="">         ug/g         44.5         PASS           <t< th=""><th>1,1-Dichloroethene</th><th>NMT 8</th><th><loq< th=""><th>ug/g</th><th>0.4</th><th>PASS</th></loq<></th></t<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<></tdoq<>	1,1-Dichloroethene	NMT 8	<loq< th=""><th>ug/g</th><th>0.4</th><th>PASS</th></loq<>	ug/g	0.4	PASS
Tetrachromethane	1,1,1-Trichloroethane	NMT 1500	<loq< td=""><td>ug/g</td><td>75</td><td>PASS</td></loq<>	ug/g	75	PASS
Benzene         NMT 2 <tdq< th="">         ug/g         0.15         PASS           Methanol         NMT 5         <tdq< td="">         ug/g         0.25         PASS           Methanol         NMT 3000         <tdq< td="">         ug/g         2.05         PASS           Dichloromethane         NMT 600         <tdq< td="">         ug/g         30         PASS           1,2-Dichloroethene, (E)         NMT 1870         <tdq< td="">         ug/g         93.5         PASS           1,2-Dichloroethene, (Z)         NMT 1870         <tdq< td="">         ug/g         93.5         PASS           Tetrahydrofuran         NMT 3880         <tdq< td="">         ug/g         194         PASS           Cyclohexane         NMT 3880         <tdq< td="">         ug/g         199         PASS           1,4-Dioxane         NMT 380         <tdq< td="">         ug/g         19         PASS           1,4-Dioxane         NMT 380         <tdq< td="">         ug/g         19         PASS           Chlorobenzene         NMT 380         <tdq< td="">         ug/g         18         PASS           Chlorobenzene         NMT 2170         <tdq< td="">         ug/g         18.5         PASS           Chlorobenzene         NMT 2270         <tdq< td=""></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<></tdq<>	Tetrachloromethane	NMT 4	<loq< td=""><td></td><td>0.2</td><td>PASS</td></loq<>		0.2	PASS
1.2-Dichlorberbahene         NMT 5 <tdq< th="">         ug/g         0.25         PASS           Methanol         NMT 3000         &lt;1,00         ug/g         1.50         PASS           Methanol         NMT 400         &lt;1,00         ug/g         20.5         PASS           Dichloromethane         NMT 600         &lt;1,00         ug/g         30         PASS           1,2-Dichloroethene, (E)         NMT 1870         &lt;1,00         ug/g         93.5         PASS           1,2-Dichloroethene, (Z)         NMT 1870         &lt;1,00         ug/g         36         PASS           1,2-Dichloroethene, (Z)         NMT 1870         &lt;1,00         ug/g         36         PASS           1,2-Dichloroethene, (Z)         NMT 1870         &lt;1,00         ug/g         36         PASS           Cyclohexane         NMT 280         &lt;1,00         ug/g         194         PASS           Methylorichexane         NMT 380         &lt;1,00         ug/g         145         PASS           Toluene         NMT 380         &lt;1,00         ug/g         188         PASS           Chlorobenzene         NMT 380         &lt;1,00         ug/g         108.5         PASS           Ethyliene         NM</tdq<>	Benzene	NMT 2	<loq< td=""><td></td><td>0.1</td><td>PASS</td></loq<>		0.1	PASS
Methanol	1,2-Dichloroethane	NMT 5	<loq< td=""><td></td><td>0.25</td><td>PASS</td></loq<>		0.25	PASS
Acetonitrile         NMT 410         < LOO         ug/g         20.5         PASS           Dichioromethane         NMT 1870         < LOO		NMT 3000	<loq< td=""><td></td><td>150</td><td>PASS</td></loq<>		150	PASS
Dichlormethane         NMT 600 <loo< th="">         ug/ig         30         PASS           1,2-Dichloroethene, (E)         NMT 1870         <loo< td="">         ug/ig         93.5         PASS           1,2-Dichloroethene, (Z)         NMT 1870         <loo< td="">         ug/ig         36         PASS           Cyclohexane         NMT 3880         <loo< td="">         ug/ig         59         PASS           1,4-Dioxane         NMT 380         <loo< td="">         ug/ig         59         PASS           1,4-Dioxane         NMT 880         <loo< td="">         ug/ig         41.9         PASS           Chlorobenzene         NMT 880         <loo< td="">         ug/ig         41.5         PASS           Chlorobenzene         NMT 380         <loo< td="">         ug/ig         18.         PASS           Chlorobenzene         NMT 2170         <loo< td="">         ug/ig         108.5         PASS           Chlorobenzene         NMT 2170         <loo< td="">         ug/ig         108.5         PASS           Chlorobenzene         NMT 2170         <loo< td="">         ug/ig         108.5         PASS           Ethylibenzene         NMT 2170         <loo< td="">         ug/ig         108.5         PASS           Isoproppylbenzene         NMT</loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<>	Acetonitrile					PASS
1,2-Dichloroethene, (E)         NMT 1870 <loq< th="">         ug/g         93.5         PASS           1,2-Dichloroethene, (Z)         NMT 1870         <loq< td="">         ug/g         36         PASS           Tetrahydrofran         NMT 720         <loq< td="">         ug/g         194         PASS           Cyclohexane         NMT 1880         <loq< td="">         ug/g         199         PASS           Methylyclohexane         NMT 380         <loq< td="">         ug/g         199         PASS           Toluene         NMT 380         <loq< td="">         ug/g         199         PASS           Chlorobenzene         NMT 380         <loq< td="">         ug/g         108.5         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           MySylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           MySylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Isopropylbenzene         NMT 2170         <loq< td="">         ug/g         14.5         PASS           Hexane         NMT 220         <loq< td=""><td>Dichloromethane</td><td>NMT 600</td><td></td><td></td><td></td><td>PASS</td></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Dichloromethane	NMT 600				PASS
1,2-Dichlaroethene, (Z)         NMT 1870 <loo< th="">         ug/g         93.5         PASS           Tetrahydrofuran         NMT 720         <loo< td="">         ug/g         136         PASS           Cyclohexane         NMT 3880         <loo< td="">         ug/g         159         PASS           1,4-Dioxane         NMT 180         <loo< td="">         ug/g         41.5         PASS           1,4-Dioxane         NMT 880         <loo< td="">         ug/g         41.5         PASS           Chlorobenzene         NMT 380         <loo< td="">         ug/g         18.8         PASS           Chlorobenzene         NMT 2170         <loo< td="">         ug/g         108.5         PASS           Ethylbenzene         NMT 2170         <loo< td="">         ug/g         108.5         PASS           Iboypoylbenzene         NMT 7217         <loo< td="">         ug/g         108.5         PASS           Hexane         NMT 290         <loo< td="">         ug/g         13.5         PASS           Hexane         NMT 50         <loo< td="">         ug/g         13.5         PASS           Nibromethane         NMT 50         <loo< td="">         ug/g         2.5         PASS           1,2-Dimethoxyethane         NMT 50         <loo< td=""></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<></loo<>	1,2-Dichloroethene, (E)					
Tetrahydrofuran         NMT 720 <loq< th="">         ug/g         36         PASS           Cyclohexane         NMT 3880         <loq< td="">         ug/g         194         PASS           1,4-Dioxane         NMT 380         <loq< td="">         ug/g         19         PASS           1,4-Dioxane         NMT 380         <loq< td="">         ug/g         44.5         PASS           Toluene         NMT 360         <loq< td="">         ug/g         44.5         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           6/p-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           1sopropylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           1sopropylbenzene         NMT 290         <loq< td="">         ug/g         3.5         PASS           1sopropylbenzene         NMT 50         <loq< td="">         ug/g         3.5         PASS           1sopropylbenzene         NMT 290         <loq< td="">         ug/g         3.5         PASS           1sopropylbenzene         NMT 290         <loq< td="">         ug/g         2.5         PASS           Nbritomethane         NMT 50         <loq< td=""></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Cyclohexane         NMT 3880 <loq< th="">         ug/g         194         PASS           Methylcyclohexane         NMT 180         <loq< td="">         ug/g         199         PASS           Toluene         NMT 880         <loq< td="">         ug/g         44.5         PASS           Toluene         NMT 890         <loq< td="">         ug/g         44.5         PASS           Chlorobenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           O/p-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           m-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           m-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           m-Xylene         NMT 200         <loq< td="">         ug/g         108.5         PASS           Hexane         NMT 200         <loq< td="">         ug/g         14.5         PASS           Hexane         NMT 200         <loq< td="">         ug/g         2.5         PASS           Nitromethane         NMT 50         <loq< td="">         ug/g         2.5         PASS           1,2-Dimethoxyethane         NMT 80         <loq< td="">         ug/g</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Methylcyclohexane         NMT 180 <loq< th="">         ug/g         59         PASS           1.4-Dioxane         NMT 380         <loq< td="">         ug/g         4.5         PASS           Chlorobenzene         NMT 360         <loq< td="">         ug/g         18         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Gyp-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           m-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           isopropylbenzene         NMT 70         <loq< td="">         ug/g         3.5         PASS           isopropylbenzene         NMT 70         <loq< td="">         ug/g         3.5         PASS           Nitromethane         NMT 200         <loq< td="">         ug/g         2.5         PASS           Nitromethane         NMT 60         <loq< td="">         ug/g         3         PASS           Trichlorothene         NMT 80         <loq< td="">         ug/g         4         PASS           Trichlorothene         NMT 500         <loq< td="">         ug/g         2.5         PASS           Trichlorothene         NMT 500         <loq< td="">         ug</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
1.4-Dioxane         NMT 380 <loq< th="">         ug/g         4.4.5         PASS           Toluene         NMT 890         <loq< td="">         ug/g         44.5         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           o/p-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           lsopropylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           lsopropylbenzene         NMT 290         <loq< td="">         ug/g         3.5         PASS           Hexane         NMT 290         <loq< td="">         ug/g         1.4.5         PASS           Hexane         NMT 500         <loq< td="">         ug/g         3         PASS           Chloroform         NMT 60         <loq< td="">         ug/g         3         PASS           L)2-Dimethoxyethane         NMT 800         <loq< td="">         ug/g         4         PASS           L)2-Dimethoxyethane         NMT 800         <loq< td="">         ug/g         5         PASS           L)2-Dimethoxyethane         NMT 800         <loq< td=""> <td< td=""><td>•</td><td></td><td>_</td><td></td><td></td><td></td></td<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	•		_			
Toluene         NMT 890 <loq< th="">         ug/g         44.5         PASS           Chlorobenzene         NMT 360         <loq< td="">         ug/g         18         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           o/p-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           m-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Isopropylbenzene         NMT 70         <loq< td="">         ug/g         3.5         PASS           Hexane         NMT 500         <loq< td="">         ug/g         2.5         PASS           Nitromethane         NMT 500         <loq< td="">         ug/g         2.5         PASS           Nitromethane         NMT 60         <loq< td="">         ug/g         3         PASS           Tichloroethene         NMT 80         <loq< td="">         ug/g         4         PASS           Tichloroethene         NMT 80         <loq< td="">         ug/g         5         PASS           Tichloroethene         NMT 500         <loq< td="">         ug/g         10         PASS           Tichloroethene         NMT 500         <loq< td="">         ug/g         <t< td=""><td></td><td></td><td>-</td><td></td><td></td><td></td></t<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			-			
Chlorobenzene         NMT 360 <loq< th="">         ug/g         18         PASS           Ethylbenzene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Orp-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           m-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Isopropylbenzene         NMT 70         <loq< td="">         ug/g         3.5         PASS           Hexane         NMT 290         <loq< td="">         ug/g         3.5         PASS           Nitromethane         NMT 60         <loq< td="">         ug/g         2.5         PASS           Chloroform         NMT 60         <loq< td="">         ug/g         3         PASS           Chloroform         NMT 80         <loq< td="">         ug/g         3         PASS           Tirchloroethene         NMT 80         <loq< td="">         ug/g         4         PASS           Pyridine         NMT 200         <loq< td="">         ug/g         10         PASS           Pyridine         NMT 200         <loq< td="">         ug/g         2.5         PASS           Pyridine         NMT 200         <loq< td="">         ug/g         2.5</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Ethylbenzene         NMT 2170 <loq< th="">         ug/g         108.5         PASS           o/p-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           m-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Isopropylbenzene         NMT 70         <loq< td="">         ug/g         3.5         PASS           Hexane         NMT 290         <loq< td="">         ug/g         14.5         PASS           Nitromethane         NMT 50         <loq< td="">         ug/g         3         PASS           Chloroform         NMT 60         <loq< td="">         ug/g         3         PASS           1,2-Dimethoxyethane         NMT 100         <loq< td="">         ug/g         5         PASS           1,2-Dimethoxyethane         NMT 100         <loq< td="">         ug/g         5         PASS           1,2-Dimethoxyethane         NMT 100         <loq< td="">         ug/g         5         PASS           1,2-Dimethoxyethane         NMT 100         <loq< td="">         ug/g         2         5         PASS           1,2-Dimethoxyethane         NMT 100         <loq< td="">         ug/g         2         5         PASS           1,2-Dimethoxyethane         <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
o/p-Xylene         NMT 2170 <loq< th="">         ug/g         108.5         PASS           m-Xylene         NMT 2170         <loq< td="">         ug/g         108.5         PASS           Isopropylbenzene         NMT 70         <loq< td="">         ug/g         3.5         PASS           Hexane         NMT 290         <loq< td="">         ug/g         14.5         PASS           Nitromethane         NMT 50         <loq< td="">         ug/g         3         PASS           Chloroform         NMT 60         <loq< td="">         ug/g         3         PASS           Trichloroethene         NMT 80         <loq< td="">         ug/g         4         PASS           Trichloroethene         NMT 80         <loq< td="">         ug/g         4         PASS           Pyridine         NMT 200         <loq< td="">         ug/g         10         PASS           2-Hexanone         NMT 500         <loq< td="">         ug/g         2.5         PASS           2-Hexanone         NMT 500         <loq< td="">         ug/g         2.5         PASS           2-Hexanone         NMT 500         <loq< td="">         ug/g         2.5         PASS           Etharine         NMT 500         <loq< td="">         ug/g         2.5</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
m-Xylene         NMT 2170         < LOQ         ug/g         108.5         PASS           Isopropylbenzene         NMT 70         < LOQ	•		_			
Isopropylbenzene			_			
Hexane	-					
Nitromethane         NMT 50 <loq< th="">         ug/g         2.5         PASS           Chloroform         NMT 60         <loq< td="">         ug/g         3         PASS           1,2-Dimethoxyethane         NMT 100         <loq< td="">         ug/g         4         PASS           1,2-Dimethoxyethane         NMT 80         <loq< td="">         ug/g         4         PASS           Pyridine         NMT 200         <loq< td="">         ug/g         10         PASS           Pyridine         NMT 500         <loq< td="">         ug/g         10         PASS           2-Hexanone         NMT 500         <loq< td="">         ug/g         2.5         PASS           Tetralin         NMT 5000         <loq< td="">         ug/g         2.50         PASS           Fehrane         NMT 5000         <loq< td="">         ug/g         2.50         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         2.50         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         2.50         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         2.50         PASS           Ethyl Ether         NMT 5000         <loq< td="">         ug/g         2.50</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Chloroform         NMT 60 <loq< th="">         ug/g         3         PASS           1,2-Dimethoxyethane         NMT 100         <loq< td="">         ug/g         5         PASS           Trichloroethene         NMT 80         <loq< td="">         ug/g         4         PASS           Pryridine         NMT 200         <loq< td="">         ug/g         10         PASS           2-Hexanone         NMT 50         <loq< td="">         ug/g         2.5         PASS           Tetralin         NMT 100         <loq< td="">         ug/g         25         PASS           Pentane         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Ferrare         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Ether         NMT 5000         <loq< td="">         ug/g         250</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			-			
1,2-Dimethoxyethane         NMT 100 <loq< th="">         ug/g         5         PASS           Trichloroethene         NMT 80         <loq< td="">         ug/g         4         PASS           Pyridine         NMT 200         <loq< td="">         ug/g         10         PASS           2-Hexanone         NMT 50         <loq< td="">         ug/g         2.5         PASS           Tetralin         NMT 100         <loq< td="">         ug/g         5         PASS           Pentane         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Fernate         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Botal Fernate         NMT 5000         <loq< td="">         ug/g         250</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Trichloroethene         NMT 80 <loq< th="">         ug/g         4         PASS           Pyridine         NMT 200         <loq< td="">         ug/g         10         PASS           2-Hexanone         NMT 50         <loq< td="">         ug/g         2.5         PASS           Tetralin         NMT 100         <loq< td="">         ug/g         5         PASS           Pentane         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Diethyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           Acetone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Pyridine         NMT 200 <loq< th="">         ug/g         10         PASS           2-Hexanone         NMT 50         <loq< td="">         ug/g         2.5         PASS           Tetralin         NMT 100         <loq< td="">         ug/g         5         PASS           Pentane         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol (MT 5000)         <loq< td="">         ug/g         250         PASS           Acetone         NMT 5000         <loq< td="">         ug/g         250         PASS           Acetone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Bopropanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS<td>•</td><td></td><td>•</td><td></td><td></td><td></td></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	•		•			
2-Hexanone         NMT 50         < LOQ         ug/g         2.5         PASS           Tetralin         NMT 100         < LOQ			-			
Tetraliin         NMT 100 <loq< th="">         ug/g         5         PASS           Pentane         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Diethyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           Acetone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	•		•			
Pentane         NMT 5000 <loq< th="">         ug/g         250         PASS           Ethanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Diethyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           Acetone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Lect-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g<!--</td--><td></td><td></td><td>•</td><td></td><td></td><td></td></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			•			
Ethanol         NMT 5000 <loq< th="">         ug/g         250         PASS           Diethyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           Acetone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Sutanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Diethyl Ether         NMT 5000 <loq< th="">         ug/g         250         PASS           Acetone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Spropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td=""></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			•			
Acetone         NMT 5000 <loq< th="">         ug/g         250         PASS           Ethyl Formate         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Bopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td=""> <t< td=""><td></td><td></td><td>•</td><td></td><td></td><td></td></t<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			•			
Ethyl Formate         NMT 5000 <loq< th="">         ug/g         250         PASS           Isopropanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Botanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Isopropanol						
Methyl Acetate         NMT 5000 <loq< th="">         ug/g         250         PASS           Methyl tert-Butyl Ether         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Methyl-1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Heptane         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isobutyl Acetate         NMT 5000         <lo< td=""><td>-</td><td></td><td>-</td><td></td><td></td><td></td></lo<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	-		-			
Methyl tert-Butyl Ether         NMT 5000 <loq< th="">         ug/g         250         PASS           1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Methyl-1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Heptane         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Soamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Pentanol         NMT 5000         <loq< td=""></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
1-Propanol         NMT 5000 <loq< th="">         ug/g         250         PASS           2-Butanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Methyl-1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Heptane         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Pentanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td=""></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	-					
2-Butanone         NMT 5000 <loq< th="">         ug/g         250         PASS           Ethyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Methyl-1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Heptane         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Pentanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Dimethylsulfoxide         NMT 5000         <loq< <="" td=""><td></td><td></td><td></td><td></td><td></td><td></td></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Ethyl Acetate         NMT 5000 <loq< th="">         ug/g         250         PASS           2-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           2-Methyl-1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Heptane         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isobutyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Dimethylsulfoxide         NMT 5000         <loq< td="">         ug/g         250         PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	•					
2-Butanol         NMT 5000 <loq< th="">         ug/g         250         PASS           2-Methyl-1-Propanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Heptane         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Pentanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Dimethylsulfoxide         NMT 5000         <loq< td="">         ug/g         250         PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			•			
2-Methyl-1-Propanol         NMT 5000 <loq< td="">         ug/g         250         PASS           Isopropyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Heptane         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           I-Pentanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Dimethylsulfoxide         NMT 5000         <loq< td="">         ug/g         250         PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	-					
Isopropyl Acetate						
Heptane         NMT 5000 <loq< th="">         ug/g         250         PASS           1-Butanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isobutyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Dimethylsulfoxide         NMT 5000         <loq< td="">         ug/g         250         PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	• •		•			
1-Butanol         NMT 5000 <loq< td="">         ug/g         250         PASS           Propyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isobutyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Pentanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Dimethylsulfoxide         NMT 5000         <loq< td="">         ug/g         250         PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
Propyl Acetate         NMT 5000 <loq< th="">         ug/g         250         PASS           4-Methyl-2-Pentanone         NMT 5000         <loq< td="">         ug/g         250         PASS           Isoamyl Alcohol         NMT 5000         <loq< td="">         ug/g         250         PASS           Isobutyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           1-Pentanol         NMT 5000         <loq< td="">         ug/g         250         PASS           Butyl Acetate         NMT 5000         <loq< td="">         ug/g         250         PASS           Dimethylsulfoxide         NMT 5000         <loq< td="">         ug/g         250         PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<>						
4-Methyl-2-PentanoneNMT 5000 <loq< th="">ug/g250PASSIsoamyl AlcoholNMT 5000<loq< td="">ug/g250PASSIsobutyl AcetateNMT 5000<loq< td="">ug/g250PASS1-PentanolNMT 5000<loq< td="">ug/g250PASSButyl AcetateNMT 5000<loq< td="">ug/g250PASSDimethylsulfoxideNMT 5000<loq< td="">ug/g250PASS</loq<></loq<></loq<></loq<></loq<></loq<>						
Isoamyl AlcoholNMT 5000 <loq< th="">ug/g250PASSIsobutyl AcetateNMT 5000<loq< td="">ug/g250PASS1-PentanolNMT 5000<loq< td="">ug/g250PASSButyl AcetateNMT 5000<loq< td="">ug/g250PASSDimethylsulfoxideNMT 5000<loq< td="">ug/g250PASS</loq<></loq<></loq<></loq<></loq<>			-			
Isobutyl AcetateNMT 5000 <loq< th="">ug/g250PASS1-PentanolNMT 5000<loq< td="">ug/g250PASSButyl AcetateNMT 5000<loq< td="">ug/g250PASSDimethylsulfoxideNMT 5000<loq< td="">ug/g250PASS</loq<></loq<></loq<></loq<>	•					
1-Pentanol NMT 5000 <loq 250="" 5000="" <loq="" acetate="" butyl="" dimethylsulfoxide="" g="" nmt="" pass="" pass<="" td="" ug=""><td>-</td><td></td><td></td><td></td><td></td><td></td></loq>	-					
Butyl Acetate NMT 5000 <loq 250="" 5000="" <loq="" dimethylsulfoxide="" g="" nmt="" pass="" pass<="" td="" ug=""><td>•</td><td></td><td></td><td></td><td></td><td></td></loq>	•					
Dimethylsulfoxide NMT 5000 <loq 250="" g="" pass<="" td="" ug=""><td></td><td></td><td></td><td></td><td></td><td></td></loq>						
	•					
Anisole NMT 5000 <loq 250="" g="" pass<="" td="" ug=""><td></td><td></td><td></td><td></td><td></td><td></td></loq>						
	Anisole	NMT 5000	<loq< td=""><td>ug/g</td><td>250</td><td>PASS</td></loq<>	ug/g	250	PASS

Microbiological Examination Method Code: T005 Tested: 12JAN2024 | 1413

Work Order ID: ISO01622 - Sample Id: I03289 - Received Date: 05JAN2024 - Issued Date: 17JAN2024 - Page: 3

PARAMETER	<b>SPECIFICATION</b>	RESULT	UNIT	LOQ	NOTES
Total Aerobic Plate Count	10,000,000 CFU/gram	Not Detected	CFU/gram	10 CFU/gram	PASS
Total Yeast & Mold	100,000 CFU/gram	Not Detected	CFU/gram	10 CFU/gram	PASS
Total Coliforms	10,000 CFU/gram	Not Detected	CFU/gram	10 CFU/gram	PASS
Escherichia coli	Not Detected in 10 grams	Not Detected	N/A	1 CFU/10 grams	PASS
Staphylococcus aureus	Not Detected in 10 grams	Not Detected	N/A	1 CFU/10 grams	PASS
Salmonella	Not Detected in 25 grams	Not Detected	N/A	1 CFU/25 grams	PASS

## Additional Report Notes

T102 result, LOQ and unit converted from w/w% to mg/mL using a laboratory measured density of 1.030 g/mL. T301 performed by a registered outsourcing facility.

### **Revision History**

rev 00 - Initial release.

rev 01 - Added T005 and T301 results.

## **Abbreviations**

**ID:** identification, **N/A:** not applicable, **LOQ:** limit of quantitation, **CFU:** colony forming units, **w/w%:** weight by weight percent, **mg:** milligrams, **g:** grams, **ug:** micrograms, **mL:** milliliters, **ND:** not detected, **<LOQ:** below limit of quantitation, **NMT:** no more than, **NLT:** no less than, **UHPLC:** ultra-high performance liquid chromatography, **GC:** gas chromatography, **DAD:** diode array detection/detector, **MS:** mass spectroscopy/spectrometer, **ICP:** inductively coupled plasma, **ISO:** International Organization for Standardization, **USP:** United States Pharmacopeia

Laboratory Director

#### **Authorization**

Signature:

This report has been authorized for release from Cora Science by:

Position:

John West

Name: Tyler West Department: Management 17JAN2024

This report, prepared by Cora Science, LLC, shall not be reproduced except in its entirety without prior written approval. All test articles are analyzed as received and the results relate only to the specific sample of material or product analyzed. Test methods are performed in a laboratory accredited to ISO/IEC 17025:2017 in the field of testing by PJLA (Accreditation #116374) or a registered outsourcing facility. Some test methods reported may fall outside the scope of L22-250 supplement.