

### Michigan Patient/Caregiver Pesticide Analysis by **Mass Spectrometer**

Testing Accreditation #: 77802

Client Name, Sample Details Vision Aura Hemp Oil

Sample: Full Spectrum CBD

Type: Concentrate

Method: FE-52 (EN 15662 & AOAC 2007.01)

Test Conditions

Prepsheet ID#: MIPS201226b

Scale: XS205-MI2 Temp: 21.2 °C Baro PE: 972.2 hPa Analyst: MEH Technician: ANJ

Sample ID#: 128457

Harvest/Process Date: 12/23/2020

Serving Size (g): 1 Date Received: 12/23/2020 Test Date: 12/26/2020 Valid Through: 12/26/2021

Report Issued: 12/29/2020



Test Certificate #: 128457-001

Acephate         0.400         0.125         Pass/ <lod< th="">         Acequinocyl         2.000         0.250         Pass/<lod< th="">           Acetamiprid         0.200         0.125         Pass/<lod< th="">         Azoxystrobin         0.200         0.125         Pass/<lod< th="">           Blenazate         0.200         0.125         Pass/<lod< th="">         Blenthrin         0.200         0.125         Pass/<lod< th="">           Boscalid         0.400         0.125         Pass/<lod< th="">         Carbaryl         0.200         0.125         Pass/<lod< th="">           Carboruran         0.200         0.125         Pass/<lod< th="">         Chloratrariliprole         0.200         0.125         Pass/<lod< th="">           Chlordenzire         0.200         0.125         Pass/<lod< th="">         Chloratrarialiprole         0.200         0.125         Pass/<lod< th="">           Cypermethrin***         1.000         0.500         Pass/<lod< th="">         Daminozide         1.000         0.500         Pass/<lod< th="">           DDVP (Dichiorvos)         1.000         0.250         Pass/<lod< th="">         Diazinon         0.200         0.125         Pass/<lod< th="">           Dimethoale         0.200         0.125         Pass/<lod< th="">         Eltoprophos         0.200         0.125         Pass/<lod< th="">           Elorazol</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Compound	MRL (μg/g)	LOD (µg/g)	Status (μg/g)	Compound	MRL (μg/g)	LOD (µg/g)	Status (µg/g)
Acetamiprid         0.200         0.125         Pass/ <lod< th="">         Azoxystrobin         0.200         0.125         Pass/<lod< th="">           Blenazate         0.200         0.126         Pass/<lod< td="">         Bifenthrin         0.200         0.125         Pass/<lod< td="">           Boscalid         0.400         0.125         Pass/<lod< td="">         Carbaryl         0.200         0.125         Pass/<lod< td="">           Carbofuran         0.200         0.125         Pass/<lod< td="">         Chlorantraniliprole         0.200         0.125         Pass/<lod< td="">           Chlorfenapyr         1.000         0.500         Pass/<lod< td="">         Chloripyrifos         0.200         0.125         Pass/<lod< td="">           Clofentazine         0.200         0.125         Pass/<lod< td="">         Cyfuthrin**         1.000         0.500         Pass/<lod< td="">           DDVP (Dichloros)         1.000         0.500         Pass/<lod< td="">         Daminozide         1.000         0.500         Pass/<lod< td="">           DDVP (Dichloros)         1.000         0.250         Pass/<lod< td="">         Diazinon         0.200         0.125         Pass/<lod< td="">           Dimethoate         0.200         0.125         Pass/<lod< td="">         Ethoprophos         0.200         0.125         Pass/<lod< td="">           Elonosyr</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Aldicarb	0.400	0.125	Pass/ <lod< td=""><td>Abamectin****</td><td>0.500</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Abamectin****	0.500	0.125	Pass/ <lod< td=""></lod<>
Bifenazate         0.200         0.125         Pass/ <lod< th="">         Bifenthrin         0.200         0.125         Pass/<lod< th="">           Boscalid         0.400         0.125         Pass/<lod< th="">         Carbaryl         0.200         0.125         Pass/<lod< th="">           Carbofuran         0.200         0.125         Pass/<lod< th="">         Chlorantraniliprole         0.200         0.125         Pass/<lod< th="">           Chlorfenapyr         1.000         0.500         Pass/<lod< th="">         Chlorpyrifos         0.200         0.125         Pass/<lod< th="">           Clofentezine         0.200         0.125         Pass/<lod< th="">         Daminozide         1.000         0.500         Pass/<lod< th="">           Cypermethrin***         1.000         0.500         Pass/<lod< th="">         Daminozide         1.000         0.500         Pass/<lod< th="">           DVPC (Dichlorvos)         1.000         0.250         Pass/<lod< th="">         Elimprophos         0.200         0.125         Pass/<lod< th="">           Dimethoate         0.200         0.125         Pass/<lod< th="">         Ethoprophos         0.200         0.125         Pass/<lod< th="">           Etofenprox         0.400         0.125         Pass/<lod< th="">         Ethoprophos         0.200         0.125         Pass/<lod< th="">           Fiprori</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Acephate	0.400	0.125	Pass/ <lod< td=""><td>Acequinocyl</td><td>2.000</td><td>0.250</td><td>Pass/<lod< td=""></lod<></td></lod<>	Acequinocyl	2.000	0.250	Pass/ <lod< td=""></lod<>
Boscalid   0.400   0.125   Pass/<1.OD   Carbaryl   0.200   0.125   Pass/<1.OD   Carborara   0.200   0.125   Pass/<1.OD   Chlorantraniliprole   0.200   0.125   Pass/<1.OD   Cylluthrin**   1.000   0.500   Pass/<1.OD   Daminozide   1.000   0.500   Pass/<1.OD   Daminozide   1.000   0.500   Pass/<1.OD   Daminozide   1.000   0.500   Pass/<1.OD   DDVP (Dichlorvos)   1.000   0.250   Pass/<1.OD   Diazinon   0.200   0.125   Pass/<1.OD   Dimethoate   0.200   0.125   Pass/<1.OD   Ethoprophos   0.200   0.125   Pass/<1.OD   Ethoprophos   0.200   0.125   Pass/<1.OD   Ethoprophos   0.200   0.125   Pass/<1.OD   Ethographos   0.200   0.125   Pass/<1.OD   Propoxur   0.200   0.125   Pass/<1.OD   Propoxur   0.200   0.125   Pass/<1.OD   Propoxur   0.200   0.125	Acetamiprid	0.200	0.125	Pass/ <lod< td=""><td>Azoxystrobin</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Azoxystrobin	0.200	0.125	Pass/ <lod< td=""></lod<>
Carbofuran         0.200         0.125         Pass/ <lod< th="">         Chlorenterniliprole         0.200         0.125         Pass/<lod< th="">           Chlofrenapyr         1.000         0.500         Pass/<lod< td="">         Chlorpyrifos         0.200         0.125         Pass/<lod< td="">           Clofentezine         0.200         0.125         Pass/<lod< td="">         Cyfluthrin**         1.000         0.500         Pass/<lod< td="">           Clofentezine         0.200         0.125         Pass/<lod< td="">         Daminozide         1.000         0.500         Pass/<lod< td="">           DDVP (Dichloros)         1.000         0.250         Pass/<lod< td="">         Diazinon         0.200         0.125         Pass/<lod< td="">           Dimethoate         0.200         0.125         Pass/<lod< td="">         Eltoprophos         0.200         0.125         Pass/<lod< td="">           Etofenprox         0.400         0.125         Pass/<lod< td="">         Eltoprophos         0.200         0.125         Pass/<lod< td="">           Fenoxycarb         0.200         0.125         Pass/<lod< td="">         Eltoprophos         0.200         0.125         Pass/<lod< td="">           Filprofil         0.400         0.125         Pass/<lod< td="">         Fonicamid         0.400         0.125         Pass/<lod< td="">           Filprofil&lt;</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Bifenazate	0.200	0.125	Pass/ <lod< td=""><td>Bifenthrin</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Bifenthrin	0.200	0.125	Pass/ <lod< td=""></lod<>
Chlorfenapyr         1.000         0.500         Pass/ <lod< th="">         Chlorpyrifos         0.200         0.125         Pass/LOD           Clofentezine         0.200         0.125         Pass/LOD         Cyfluthrin**         1.000         0.500         Pass/LOD           Cypermethrin***         1.000         0.500         Pass/LOD         Daminozide         1.000         0.500         Pass/LOD           DDVP (Dichlorvos)         1.000         0.200         0.125         Pass/LOD         Dimethoate         0.200         0.125         Pass/LOD           Elofenprox         0.400         0.125         Pass/LOD         Eltosazole         0.200         0.125         Pass/LOD           Fenoxycarb         0.200         0.125         Pass/LOD         Fenoproximate         0.400         0.125         Pass/LOD           Fludioxonil         0.400         0.125         Pass/LOD         Fenoproximate         0.400         0.125         Pass/LOD           Fludioxonil         0.400         0.125         Pass/LOD         Hentythiazox         1.000         0.125         Pass/LOD           Imazalii         0.200         0.125         Pass/LOD         Metythiazox         1.000         0.125         Pass/LOD           <td< td=""><td>Boscalid</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""><td>Carbaryl</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></td<></lod<>	Boscalid	0.400	0.125	Pass/ <lod< td=""><td>Carbaryl</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Carbaryl	0.200	0.125	Pass/ <lod< td=""></lod<>
Clofentezine   0.200   0.125   Pass/ <lod 0.500="" 1.000="" <lod="" cyfluthrin**="" pass="" td=""  =""  <=""><td>Carbofuran</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""><td>Chlorantraniliprole</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></lod>	Carbofuran	0.200	0.125	Pass/ <lod< td=""><td>Chlorantraniliprole</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Chlorantraniliprole	0.200	0.125	Pass/ <lod< td=""></lod<>
Cypermethrin***         1.000         0.500         Pass/ <lod< th="">         Daminozide         1.000         0.500         Pass/<lod< th="">           DDVP (Dichlorvos)         1.000         0.250         Pass/<lod< td="">         Diazinon         0.200         0.125         Pass/<lod< td="">           Dimethoate         0.200         0.125         Pass/<lod< td="">         Ethoprophos         0.200         0.125         Pass/<lod< td="">           Etofenprox         0.400         0.125         Pass/<lod< td="">         Etnazole         0.200         0.125         Pass/<lod< td="">           Fenoxycarb         0.200         0.125         Pass/<lod< td="">         Fenpyroximate         0.400         0.125         Pass/<lod< td="">           Fipronil         0.400         0.125         Pass/<lod< td="">         Floricarrid         1.000         0.125         Pass/<lod< td="">           Fludioxonil         0.400         0.125         Pass/<lod< td="">         Hexythiazox         1.000         0.125         Pass/<lod< td="">           Imazalii         0.200         0.125         Pass/<lod< td="">         Imidacloprid         0.400         0.125         Pass/<lod< td="">           Metalaxyi         0.200         0.125         Pass/<lod< td="">         Methicloarb         0.200         0.125         Pass/<lod< td="">           Methomyl</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Chlorfenapyr	1.000	0.500	Pass/ <lod< td=""><td>Chlorpyrifos</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Chlorpyrifos	0.200	0.125	Pass/ <lod< td=""></lod<>
DDVP (Dichlorvos)         1.000         0.250         Pass/ <lod< th="">         Diazinon         0.200         0.125         Pass/<lod< th="">           Dimethoate         0.200         0.125         Pass/<lod< td="">         Ethoprophos         0.200         0.125         Pass/<lod< td="">           Etofenprox         0.400         0.125         Pass/<lod< td="">         Etoxazole         0.200         0.125         Pass/<lod< td="">           Fenoxycarb         0.200         0.125         Pass/<lod< td="">         Fenoproximate         0.400         0.125         Pass/<lod< td="">           Filudioxonil         0.400         0.125         Pass/<lod< td="">         Heythiazox         1.000         0.125         Pass/<lod< td="">           Fludioxonil         0.400         0.125         Pass/<lod< td="">         Heythiazox         1.000         0.125         Pass/<lod< td="">           Imazalil         0.200         0.125         Pass/<lod< td="">         Imidacloprid         0.400         0.125         Pass/<lod< td="">           Metalaxyl         0.400         0.125         Pass/<lod< td="">         Methiccarb         0.200         0.125         Pass/<lod< td="">           Methomyl         0.400         0.125         Pass/<lod< td="">         Methyl Parathion         0.200         0.125         Pass/<lod< td="">           Naled         &lt;</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Clofentezine	0.200	0.125	Pass/ <lod< td=""><td>Cyfluthrin**</td><td>1.000</td><td>0.500</td><td>Pass/<lod< td=""></lod<></td></lod<>	Cyfluthrin**	1.000	0.500	Pass/ <lod< td=""></lod<>
Dimethoate         0.200         0.125         Pass/ <lod< th="">         Ethoprophos         0.200         0.125         Pass/<lod< th="">           Etofenprox         0.400         0.125         Pass/<lod< td="">         Etoxazole         0.200         0.125         Pass/<lod< td="">           Fenoxycarb         0.200         0.125         Pass/<lod< td="">         Fenpyroximate         0.400         0.125         Pass/<lod< td="">           Fipronil         0.400         0.125         Pass/<lod< td="">         Floricamid         1.000         0.125         Pass/<lod< td="">           Fludioxonil         0.400         0.125         Pass/<lod< td="">         Hexythiazox         1.000         0.125         Pass/<lod< td="">           Imazalii         0.200         0.125         Pass/<lod< td="">         Imidacloprid         0.400         0.125         Pass/<lod< td="">           Metalaxyi         0.200         0.125         Pass/<lod< td="">         Methiocarb         0.200         0.125         Pass/<lod< td="">           Methomyl         0.400         0.125         Pass/<lod< td="">         Methyl Parathion         0.200         0.125         Pass/<lod< td="">           MGK-264‡         0.200         0.125         Pass/<lod< td="">         Myclobutanil         0.200         0.125         Pass/<lod< td="">           Pacobutazol         <td< td=""><td>Cypermethrin***</td><td>1.000</td><td>0.500</td><td>Pass/<lod< td=""><td>Daminozide</td><td>1.000</td><td>0.500</td><td>Pass/<lod< td=""></lod<></td></lod<></td></td<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Cypermethrin***	1.000	0.500	Pass/ <lod< td=""><td>Daminozide</td><td>1.000</td><td>0.500</td><td>Pass/<lod< td=""></lod<></td></lod<>	Daminozide	1.000	0.500	Pass/ <lod< td=""></lod<>
Etofenprox   0.400   0.125   Pass/ <lod 0.125="" 0.200="" 0.400="" <lod="" etoxazole="" pass="" penpyroximate="" td=""  =""  <=""><td>DDVP (Dichlorvos)</td><td>1.000</td><td>0.250</td><td>Pass/<lod< td=""><td>Diazinon</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></lod>	DDVP (Dichlorvos)	1.000	0.250	Pass/ <lod< td=""><td>Diazinon</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Diazinon	0.200	0.125	Pass/ <lod< td=""></lod<>
Fenoxycarb         0.200         0.125         Pass/≺LOD         Fenpyroximate         0.400         0.125         Pass/≺LOD           Fipronil         0.400         0.125         Pass/≺LOD         Flonicamid         1.000         0.125         Pass/≺LOD           Fludioxonil         0.400         0.125         Pass/≺LOD         Hexythiazox         1.000         0.125         Pass/≺LOD           Imazalil         0.200         0.125         Pass/≺LOD         Imidacloprid         0.400         0.125         Pass/≺LOD           Kresoxim Methyl         0.400         0.125         Pass/≺LOD         Malathion         0.200         0.125         Pass/≺LOD           Metalaxyl         0.200         0.125         Pass/≺LOD         Methicoarb         0.200         0.125         Pass/≺LOD           Methomyl         0.400         0.125         Pass/≺LOD         Methicoarb         0.200         0.125         Pass/≺LOD           MGK-264‡         0.200         0.125         Pass/≺LOD         Myclobutanil         0.200         0.125         Pass/≺LOD           Naled         0.500         0.125         Pass/≺LOD         Oxamyl         1.000         0.125         Pass/≺LOD           Paclobutrazol         0.400 </td <td>Dimethoate</td> <td>0.200</td> <td>0.125</td> <td>Pass/<lod< td=""><td>Ethoprophos</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td>	Dimethoate	0.200	0.125	Pass/ <lod< td=""><td>Ethoprophos</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Ethoprophos	0.200	0.125	Pass/ <lod< td=""></lod<>
Fipronil   0.400   0.125   Pass/ <lod 0.125="" 0.200="" 0.400="" 1.000="" <="" <lod="" flodicamid="" flonicamid="" fludioxonil="" hexythiazox="" imazalii="" imidacloprid="" malathion="" methograph="" pass="" td=""  =""><td>Etofenprox</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""><td>Etoxazole</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></lod>	Etofenprox	0.400	0.125	Pass/ <lod< td=""><td>Etoxazole</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Etoxazole	0.200	0.125	Pass/ <lod< td=""></lod<>
Pass/<  Description   Descri	Fenoxycarb	0.200	0.125	Pass/ <lod< td=""><td>Fenpyroximate</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Fenpyroximate	0.400	0.125	Pass/ <lod< td=""></lod<>
Imazalii         0.200         0.125         Pass/ <lod< th="">         Imidacloprid         0.400         0.125         Pass/<lod< th="">           Kresoxim Methyl         0.400         0.125         Pass/<lod< td="">         Malathion         0.200         0.125         Pass/<lod< td="">           Methalaxyl         0.200         0.125         Pass/<lod< td="">         Methiocarb         0.200         0.125         Pass/<lod< td="">           Methomyl         0.400         0.125         Pass/<lod< td="">         Methyl Parathion         0.200         0.125         Pass/<lod< td="">           MGK-264‡         0.200         0.125         Pass/<lod< td="">         Myclobutanil         0.200         0.125         Pass/<lod< td="">           Naled         0.500         0.125         Pass/<lod< td="">         Oxamyl         1.000         0.125         Pass/<lod< td="">           Paclobutrazol         0.400         0.125         Pass/<lod< td="">         Permethrins†         0.200         0.125         Pass/<lod< td="">           Phosmet         0.200         0.125         Pass/<lod< td="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< td="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Propiconazole         0.400         0.125         Pass/<lod< td="">           Spirotamine‡</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Fipronil	0.400	0.125	Pass/ <lod< td=""><td>Flonicamid</td><td>1.000</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Flonicamid	1.000	0.125	Pass/ <lod< td=""></lod<>
Kresoxim Methyl         0.400         0.125         Pass/ <lod< th="">         Malathion         0.200         0.125         Pass/<lod< th="">           Metlaaxyl         0.200         0.125         Pass/<lod< td="">         Methiocarb         0.200         0.125         Pass/<lod< td="">           Methomyl         0.400         0.125         Pass/<lod< td="">         Methyl Parathion         0.200         0.125         Pass/<lod< td="">           MGK-264‡         0.200         0.125         Pass/<lod< td="">         Myclobutanil         0.200         0.125         Pass/<lod< td="">           Naled         0.500         0.125         Pass/<lod< td="">         Oxamyl         1.000         0.125         Pass/<lod< td="">           Paclobutrazol         0.400         0.125         Pass/<lod< td="">         Permethrins†         0.200         0.125         Pass/<lod< td="">           Phosmet         0.200         0.125         Pass/<lod< td="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< td="">           Prallethrin         0.200         0.125         Pass/<lod< td="">         Propiconazole         0.400         0.125         Pass/<lod< td="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Spinosad**********         1.000         0.125         Pass/<lod< td="">           Spirosaffen<!--</td--><td>Fludioxonil</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""><td>Hexythiazox</td><td>1.000</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Fludioxonil	0.400	0.125	Pass/ <lod< td=""><td>Hexythiazox</td><td>1.000</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Hexythiazox	1.000	0.125	Pass/ <lod< td=""></lod<>
Metalaxyl         0.200         0.125         Pass/ <lod< th="">         Methiocarb         0.200         0.125         Pass/<lod< th="">           Methomyl         0.400         0.125         Pass/<lod< td="">         Methyl Parathion         0.200         0.125         Pass/<lod< td="">           MGK-264‡         0.200         0.125         Pass/<lod< td="">         Myclobutanil         0.200         0.125         Pass/<lod< td="">           Naled         0.500         0.125         Pass/<lod< td="">         Oxamyl         1.000         0.125         Pass/<lod< td="">           Paclobutrazol         0.400         0.125         Pass/<lod< td="">         Permethrins†         0.200         0.125         Pass/<lod< td="">           Phosmet         0.200         0.125         Pass/<lod< td="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< td="">           Prallethrin         0.200         0.125         Pass/<lod< td="">         Propiconazole         0.400         0.125         Pass/<lod< td="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Pyrethrins*         1.000         0.125         Pass/<lod< td="">           Pyridaben         0.200         0.125         Pass/<lod< td="">         Spinosad******         0.200         0.125         Pass/<lod< td="">           Spiromesifen</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Imazalil	0.200	0.125	Pass/ <lod< td=""><td>Imidacloprid</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Imidacloprid	0.400	0.125	Pass/ <lod< td=""></lod<>
Methomyl         0.400         0.125         Pass/ <lod< th="">         Methyl Parathion         0.200         0.125         Pass/<lod< th="">           MGK-264‡         0.200         0.125         Pass/<lod< th="">         Myclobutanil         0.200         0.125         Pass/<lod< th="">           Naled         0.500         0.125         Pass/<lod< th="">         Oxamyl         1.000         0.125         Pass/<lod< th="">           Paclobutrazol         0.400         0.125         Pass/<lod< th="">         Permethrins†         0.200         0.125         Pass/<lod< th="">           Phosmet         0.200         0.125         Pass/<lod< th="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< th="">           Prapoxur         0.200         0.125         Pass/<lod< th="">         Propiconazole         0.400         0.125         Pass/<lod< th="">           Pyridaben         0.200         0.125         Pass/<lod< th="">         Spinosad*******         1.000         0.125         Pass/<lod< th="">           Spiromesifen         0.200         0.125         Pass/<lod< th="">         Spirotetramat         0.200         0.125         Pass/<lod< th="">           Spiroxamine‡         0.400         0.125         Pass/<lod< th="">         Tebuconazole         0.400         0.125         Pass/<lod< th="">           Thiacloprid<!--</td--><td>Kresoxim Methyl</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""><td>Malathion</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Kresoxim Methyl	0.400	0.125	Pass/ <lod< td=""><td>Malathion</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Malathion	0.200	0.125	Pass/ <lod< td=""></lod<>
MGK-264‡         0.200         0.125         Pass/ <lod< th="">         Myclobutanil         0.200         0.125         Pass/<lod< th="">           Naled         0.500         0.125         Pass/<lod< td="">         Oxamyl         1.000         0.125         Pass/<lod< td="">           Paclobutrazol         0.400         0.125         Pass/<lod< td="">         Permethrins†         0.200         0.125         Pass/<lod< td="">           Phosmet         0.200         0.125         Pass/<lod< td="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< td="">           Prallethrin         0.200         0.125         Pass/<lod< td="">         Propiconazole         0.400         0.125         Pass/<lod< td="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Pyrethrins*         1.000         0.125         Pass/<lod< td="">           Pyridaben         0.200         0.125         Pass/<lod< td="">         Spinosad******         0.200         0.125         Pass/<lod< td="">           Spiromesifen         0.200         0.125         Pass/<lod< td="">         Spirotetramat         0.200         0.125         Pass/<lod< td="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Tebuconazole         0.400         0.125         Pass/<lod< td="">           Thiacloprid</lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Metalaxyl	0.200	0.125	Pass/ <lod< td=""><td>Methiocarb</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Methiocarb	0.200	0.125	Pass/ <lod< td=""></lod<>
Naled         0.500         0.125         Pass/ <lod< th="">         Oxamyl         1.000         0.125         Pass/<lod< th="">           Paclobutrazol         0.400         0.125         Pass/<lod< td="">         Permethrins†         0.200         0.125         Pass/<lod< td="">           Phosmet         0.200         0.125         Pass/<lod< td="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< td="">           Prallethrin         0.200         0.125         Pass/<lod< td="">         Propiconazole         0.400         0.125         Pass/<lod< td="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Pyrethrins*         1.000         0.125         Pass/<lod< td="">           Pyridaben         0.200         0.125         Pass/<lod< td="">         Spinosad******         0.200         0.125         Pass/<lod< td="">           Spiromesifen         0.200         0.125         Pass/<lod< td="">         Spirotetramat         0.200         0.125         Pass/<lod< td="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Tebuconazole         0.400         0.125         Pass/<lod< td="">           Thiacloprid         0.200         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Methomyl	0.400	0.125	Pass/ <lod< td=""><td>Methyl Parathion</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Methyl Parathion	0.200	0.125	Pass/ <lod< td=""></lod<>
Paclobutrazol         0.400         0.125         Pass/ <lod< th="">         Permethrins†         0.200         0.125         Pass/<lod< th="">           Phosmet         0.200         0.125         Pass/<lod< td="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< td="">           Prallethrin         0.200         0.125         Pass/<lod< td="">         Propiconazole         0.400         0.125         Pass/<lod< td="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Pyrethrins*         1.000         0.125         Pass/<lod< td="">           Pyridaben         0.200         0.125         Pass/<lod< td="">         Spinosad*****         0.200         0.125         Pass/<lod< td="">           Spiromesifen         0.200         0.125         Pass/<lod< td="">         Spirotetramat         0.200         0.125         Pass/<lod< td="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Tebuconazole         0.400         0.125         Pass/<lod< td="">           Thiacloprid         0.200         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	MGK-264‡	0.200	0.125	Pass/ <lod< td=""><td>Myclobutanil</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Myclobutanil	0.200	0.125	Pass/ <lod< td=""></lod<>
Phosmet         0.200         0.125         Pass/ <lod< th="">         Piperonyl Butoxide         100.000         1.900         Pass/<lod< th="">           Prallethrin         0.200         0.125         Pass/<lod< td="">         Propiconazole         0.400         0.125         Pass/<lod< td="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Pyrethrins*         1.000         0.125         Pass/<lod< td="">           Pyridaben         0.200         0.125         Pass/<lod< td="">         Spinosad******         0.200         0.125         Pass/<lod< td="">           Spiromesifen         0.200         0.125         Pass/<lod< td="">         Spirotetramat         0.200         0.125         Pass/<lod< td="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Tebuconazole         0.400         0.125         Pass/<lod< td="">           Thiacloprid         0.200         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Naled	0.500	0.125	Pass/ <lod< td=""><td>Oxamyl</td><td>1.000</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Oxamyl	1.000	0.125	Pass/ <lod< td=""></lod<>
Prallethrin         0.200         0.125         Pass/ <lod< th="">         Propiconazole         0.400         0.125         Pass/<lod< th="">           Propoxur         0.200         0.125         Pass/<lod< td="">         Pyrethrins*         1.000         0.125         Pass/<lod< td="">           Pyridaben         0.200         0.125         Pass/<lod< td="">         Spinosad******         0.200         0.125         Pass/<lod< td="">           Spiromesifen         0.200         0.125         Pass/<lod< td="">         Spirotetramat         0.200         0.125         Pass/<lod< td="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Tebuconazole         0.400         0.125         Pass/<lod< td="">           Thiacloprid         0.200         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Paclobutrazol	0.400	0.125	Pass/ <lod< td=""><td>Permethrins†</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Permethrins†	0.200	0.125	Pass/ <lod< td=""></lod<>
Propoxur         0.200         0.125         Pass/ <lod< th="">         Pyrethrins*         1.000         0.125         Pass/<lod< th="">           Pyridaben         0.200         0.125         Pass/<lod< td="">         Spinosad******         0.200         0.125         Pass/<lod< td="">           Spiromesifen         0.200         0.125         Pass/<lod< td="">         Spirotetramat         0.200         0.125         Pass/<lod< td="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Phosmet	0.200	0.125	Pass/ <lod< td=""><td>Piperonyl Butoxide</td><td>100.000</td><td>1.900</td><td>Pass/<lod< td=""></lod<></td></lod<>	Piperonyl Butoxide	100.000	1.900	Pass/ <lod< td=""></lod<>
Pyridaben         0.200         0.125         Pass/ <lod< th="">         Spinosad******         0.200         0.125         Pass/<lod< th="">           Spiromesifen         0.200         0.125         Pass/<lod< td="">         Spirotetramat         0.200         0.125         Pass/<lod< td="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Tebuconazole         0.400         0.125         Pass/<lod< td="">           Thiacloprid         0.200         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<></lod<></lod<>	Prallethrin	0.200	0.125	Pass/ <lod< td=""><td>Propiconazole</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Propiconazole	0.400	0.125	Pass/ <lod< td=""></lod<>
Spiromesifen         0.200         0.125         Pass/ <lod< th="">         Spirotetramat         0.200         0.125         Pass/<lod< th="">           Spiroxamine‡         0.400         0.125         Pass/<lod< td="">         Tebuconazole         0.400         0.125         Pass/<lod< td="">           Thiacloprid         0.200         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<></lod<></lod<>	Propoxur	0.200	0.125	Pass/ <lod< td=""><td>Pyrethrins*</td><td>1.000</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Pyrethrins*	1.000	0.125	Pass/ <lod< td=""></lod<>
Spiroxamine‡         0.400         0.125         Pass/ <lod< th="">         Tebuconazole         0.400         0.125         Pass/<lod< th="">           Thiacloprid         0.200         0.125         Pass/<lod< td="">         Thiamethoxam         0.200         0.125         Pass/<lod< td=""></lod<></lod<></lod<></lod<>	Pyridaben	0.200	0.125	Pass/ <lod< td=""><td>Spinosad*****</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Spinosad*****	0.200	0.125	Pass/ <lod< td=""></lod<>
Thiacloprid 0.200 0.125 Pass/ <lod 0.125="" 0.200="" <lod<="" pass="" td="" thiamethoxam=""><td>Spiromesifen</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""><td>Spirotetramat</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></lod>	Spiromesifen	0.200	0.125	Pass/ <lod< td=""><td>Spirotetramat</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Spirotetramat	0.200	0.125	Pass/ <lod< td=""></lod<>
'	Spiroxamine‡	0.400	0.125	Pass/ <lod< td=""><td>Tebuconazole</td><td>0.400</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Tebuconazole	0.400	0.125	Pass/ <lod< td=""></lod<>
Trifloxystrobin 0.200 0.125 Pass/ <lod< td=""><td>Thiacloprid</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""><td>Thiamethoxam</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<></td></lod<>	Thiacloprid	0.200	0.125	Pass/ <lod< td=""><td>Thiamethoxam</td><td>0.200</td><td>0.125</td><td>Pass/<lod< td=""></lod<></td></lod<>	Thiamethoxam	0.200	0.125	Pass/ <lod< td=""></lod<>
	Trifloxystrobin	0.200	0.125	Pass/ <lod< td=""><td></td><td></td><td></td><td></td></lod<>				

<sup>\*</sup> Pyrethrins are reported as the sum of Jasmolin I, Cinerin I, and Pyrethrin I

MRL - Maximum Residue Limit; LOD - Limit of Detection

Sample was sampled and tested in accordance with the Safety Compliance Facility Sampling and Testing Information.

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Mackenzie E. Hyman, Quality Manager

Iron Laboratories, LLC is an ISO/IEC 17025:2017 Testing Laboratory laboratory accredited by (PJLA) Perry Johnson Laboratory Accreditation, Certificate No. 77802

<sup>\*\*</sup> Cyfluthrins are reported as the sum of isomers Cyfluthrin I, II, III, and IV

<sup>\*\*\*</sup> Cypermethrins are reported as the sum of isomers Cypermethrin I, II, III, and IV

<sup>\*\*\*\*</sup> Abamectin is reported as the sum of Avermectin B1a and Avermectin B1b

<sup>\*\*\*\*\*</sup> Spinosad is reported as the sum of Spinosyn A and Spinosyn D

<sup>†</sup> Permethrin and Prallethrin are reported as the sum of cis and trans isomers

<sup>‡</sup> MGK-264 and Spiroximine are reported as the sum of isomers I and II



# Michigan Patient/Caregiver Pesticide QC Report

Testing Accreditation #: 77802

Client Name, Sample Details **Vision Aura Hemp Oil** 

Sample: Full Spectrum CBD

Type: Concentrate

Method: FE-52 (EN 15662 & AOAC 2007.01)

Test Conditions

Prepsheet ID#: MIPS201226b

Scale: XS205-MI2 Temp: 21.2 °C Baro PE: 972.2 hPa Analyst: MEH Technician: ANJ Sample ID#: 128457

Harvest/Process Date: 12/23/2020

Serving Size (g): 1 Date Received: 12/23/2020 Test Date: 12/26/2020 Valid Through: 12/26/2021 Report Issued: 12/29/2020



Test Certificate #: 128457-001

Target Compound Name	Method Blank (μg/g)	QC Spike (µg/g)	Matrix Spike (μg/g)	Matrix Spike Duplicate (μg/g)	MS recovery%	MSD recovery%	Relative Percent Difference (%)	QC Flag	
Acephate	N.D.	1	0.971	0.992	97.10	99.20	2.14		
Acequinocyl	N.D.	1	0.26	0.288	26.00	28.80	10.22	LR	
Acetamiprid	N.D.	1	0.888	0.916	88.80	91.60	3.10		
Aldicarb	N.D.	1	0.961	0.944	96.10	94.40	1.78		
Avermectin B1a	N.D.	0.97	1.49	0.992	153.61	102.27	40.13	HRQ	
Azoxystrobin	N.D.	1	0.958	0.961	95.80	96.10	0.31		
Bifenazate	N.D.	1	0.447	0.446	44.70	44.60	0.22	LR	
Bifenthrin	N.D.	1	0.859	1.01	85.90	101.00	16.16		
Boscalid	N.D.	1	0.817	0.888	81.70	88.80	8.33		
Carbaryl	N.D.	1	1.05	1.12	105.00	112.00	6.45		
Carbofuran	N.D.	1	0.941	0.987	94.10	98.70	4.77		
Chlorantraniliprole	N.D.	1	0.957	0.962	95.70	96.20	0.52		
Chlorfenapyr	N.D.	1	0.56	0.586	56.00	58.60	4.54	LR	
Chlorpyriphos	N.D.	1	0.795	0.912	79.50	91.20	13.71		
Clofentezine	N.D.	1	0.676	0.786	67.60	78.60	15.05		
Cyfluthrin	N.D.	1	0.744	0.774	74.40	77.40	3.95		
Cypermethrin	N.D.	1	0.752	0.883	75.20	88.30	16.02		
Daminoside	N.D.	1	0.416	0.411	41.60	41.10	1.21	LR	
Diazanon	N.D.	1	0.971	1.02	97.10	102.00	4.92		
Dichlorvos	N.D.	1	0.772	0.85	77.20	85.00	9.62		
Dimethoate	N.D.	1	0.927	0.937	92.70	93.70	1.07		
Ethoprophos	N.D.	1	0.86	0.916	86.00	91.60	6.31		
Etofenprox	N.D.	1	0.713	0.797	71.30	79.70	11.13		
Etoxazole	N.D.	1	1.14	1.2	114.00	120.00	5.13		
Fenoxycarb	N.D.	1	1.06	1.14	106.00	114.00	7.27		
Fenpyroximate	N.D.	1	0.886	0.954	88.60	95.40	7.39		
Fipronil	N.D.	1	1.15	1.15	115.00	115.00	0.00		
Flonicamid	N.D.	1	0.796	0.824	79.60	82.40	3.46		
Fludioxonil	N.D.	1	1.08	1.05	108.00	105.00	2.82		
Hexythiazox	N.D.	1	0.598	0.695	59.80	69.50	15.00	LR	
lmazalil	N.D.	1	1.11	1.1	111.00	110.00	0.90		
Imidacloprid	N.D.	1	0.851	0.917	85.10	91.70	7.47		
Kresoxim-methyl	N.D.	1	0.995	0.998	99.50	99.80	0.30		
Malathion	N.D.	1	1.13	1.08	113.00	108.00	4.52		
Metalaxyl	N.D.	1	1.11	1.15	111.00	115.00	3.54		
Methiocarb	N.D.	1	0.885	0.921	88.50	92.10	3.99		
Methomyl	N.D.	1	1	1.01	100.00	101.00	1.00	+	
MGK-264	N.D.	1	0.545	0.558	54.50	55.80	2.36	LR	
Myclobutanil	N.D.	1	0.916	0.982	91.60	98.20	6.95	LIX	
Naled (dibrom)	N.D.	1	0.910	0.162	15.70	16.20	3.13	LR	
Oxamyl	N.D.	1	0.902	0.932	90.20	93.20	3.27	LIX	
								+	
Paclobutrazol	N.D.	1	1.04	1.06	104.00	106.00	1.90		

Parathion-methyl	N.D.	1	0.965	0.898	96.50	89.80	7.19	
Permethrins	N.D.	1	0.635	0.759	63.50	75.90	17.79	
Phosmet	N.D.	1	0.933	0.938	93.30	93.80	0.53	
Piperonyl butoxide	N.D.	1	1.06	1.09	106.00	109.00	2.79	
Prallethrin	N.D.	1	0.9	0.925	90.00	92.50	2.74	
Propiconazole	N.D.	1	0.847	0.89	84.70	89.00	4.95	
Propoxur	N.D.	1	0.943	0.976	94.30	97.60	3.44	
Pyrethrin	N.D.	0.65	0.537	0.576	82.62	88.62	7.01	
Pyridaben	N.D.	1	0.875	0.943	87.50	94.30	7.48	
SpinosynA	N.D.	0.84	0.949	0.965	112.98	114.88	1.67	
SpinosynD	N.D.	0.16	0.192	0.192	120.00	120.00	0.00	
Spiromesifen	N.D.	1	0.0686	0.0742	6.86	7.42	7.84	LR
Spirotetramat	N.D.	1	1	0.992	100.00	99.20	0.80	
Spiroxamine	N.D.	1	1.15	1.18	115.00	118.00	2.58	
Tebuconazole	N.D.	1	0.978	0.99	97.80	99.00	1.22	
Thiacloprid	N.D.	1	0.936	0.968	93.60	96.80	3.36	
Thiamethoxam	N.D.	1	0.987	1.01	98.70	101.00	2.30	
Trifloxystrobin	N.D.	1	0.756	0.75	75.60	75.00	0.80	
Thiamethoxam	N.D.	1	0.987	1.01	98.70	101.00	2.30	

#### N.D. = Not Detected

I = indicates that an amount of an interfering compound greater than the methods limit of detection was detected in the method blank sample. May indicate contamination of analytical

Q = indicates that the relative percent diference of two identicly prepared Matrix Spike samples for a target analyte was greater than 30%

R = indicates compound recovery of matrix spike was outside the methods acceptable limits. (60-120%) Low recovery could indicate there is actually more compound present than detected; while high recoveries should be scrutinized for possible fails as more compound may be detected than is actually residual on the sample.

Sample was sampled and tested in accordance with the Safety Compliance Facility Sampling and Testing Information.

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Ration Bause Katrina Barnes, Lab Manager

Mal Hman Mackenzie E. Hyman, Quality Manager

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Page 3 of 7



### Michigan Patient/Caregiver Residual Solvents Analysis by **Mass Spectrometer**

Testing Accreditation #: 77802

Client Name, Sample Details Vision Aura Hemp Oil

Sample: Full Spectrum CBD Type: Concentrate Method: SOP FE-44-MI

Test Conditions

Prepsheet ID#: MIHS201223

Scale: XS205-MI2 **Temp**: 21.2 °C Baro PE: 978.6 hPa Analyst: KEB Technician: ANJ

Sample ID#: 128457

Harvest/Process Date: 12/23/2020

Serving Size (g): 1 Date Received: 12/23/2020 Test Date: 12/23/2020 Valid Through: 12/23/2021 Report Issued: 12/24/2020



Test Certificate #: 128457-001

Compound	MRL (μg/g)	LOD (μg/g)	Status (µg/g)	Compound	MRL (μg/g)	LOD (μg/g)	Status (µg/g)
1,2-Dichloroethane	2	1	Pass/ <lod< td=""><td>1,2-Dimethoxyethane</td><td>5,000</td><td>250</td><td>Not Tested</td></lod<>	1,2-Dimethoxyethane	5,000	250	Not Tested
1,4-dioxane	5,000	25	Not Tested	1-Butanol	5,000	250	Not Tested
1-Pentanol	5,000	250	Not Tested	1-Propanol	5,000	250	Not Tested
2,2-Dimethylpropane (Neopentane)	750	25	Pass/ <lod< td=""><td>2,2-Dimethylbutane (Hexanes)</td><td>50</td><td>25</td><td>Pass/<lod< td=""></lod<></td></lod<>	2,2-Dimethylbutane (Hexanes)	50	25	Pass/ <lod< td=""></lod<>
2,3-Dimethylbutane (Hexanes)	50	25	Pass/ <lod< td=""><td>2-Butanol</td><td>5,000</td><td>25</td><td>Not Tested</td></lod<>	2-Butanol	5,000	25	Not Tested
2-Butanone (MEK)	5,000	250	Not Tested	2-Ethoxyethanol	5,000	25	Not Tested
2-Methylbutane (Isopentane)	750	25	Pass/ <lod< td=""><td>2-Methylpentane (Hexanes)</td><td>50</td><td>25</td><td>Pass/<lod< td=""></lod<></td></lod<>	2-Methylpentane (Hexanes)	50	25	Pass/ <lod< td=""></lod<>
2-Methylpropane (Isobutane)	800	25	Pass/ <lod< td=""><td>2-propanol (Isopropyl Alcohol)</td><td>500</td><td>25</td><td>Pass/<lod< td=""></lod<></td></lod<>	2-propanol (Isopropyl Alcohol)	500	25	Pass/ <lod< td=""></lod<>
2-Propanone (Acetone)	750	25	Pass/191	3-Methylpentane (Hexanes)	50	25	Pass/ <lod< td=""></lod<>
Acetonitrile	60	30	Pass/ <lod< td=""><td>Benzene</td><td>1</td><td>1</td><td>Pass/<lod< td=""></lod<></td></lod<>	Benzene	1	1	Pass/ <lod< td=""></lod<>
Butane	800	25	Pass/ <lod< td=""><td>Chloroform</td><td>2</td><td>1</td><td>Pass/<lod< td=""></lod<></td></lod<>	Chloroform	2	1	Pass/ <lod< td=""></lod<>
Cumene	5,000	25	Not Tested	Cyclohexane	50	25	Not Tested
Dichloromethane	125	25	Pass/ <lod< td=""><td>Dimethylsulfoxide (DMSO)</td><td>5,000</td><td>250</td><td>Not Tested</td></lod<>	Dimethylsulfoxide (DMSO)	5,000	250	Not Tested
Ethanol	1,000	50	Pass/ <lod< td=""><td>Ethyl acetate</td><td>400</td><td>25</td><td>Pass/<lod< td=""></lod<></td></lod<>	Ethyl acetate	400	25	Pass/ <lod< td=""></lod<>
Ethyl ether	500	25	Pass/ <lod< td=""><td>Ethylene glycol</td><td>5,000</td><td>25</td><td>Not Tested</td></lod<>	Ethylene glycol	5,000	25	Not Tested
Ethylene oxide	5	3	Pass/ <lod< td=""><td>Heptane</td><td>500</td><td>25</td><td>Pass/<lod< td=""></lod<></td></lod<>	Heptane	500	25	Pass/ <lod< td=""></lod<>
Hexane	50	25	Pass/ <lod< td=""><td>Isopropyl acetate</td><td>5,000</td><td>25</td><td>Not Tested</td></lod<>	Isopropyl acetate	5,000	25	Not Tested
Methanol	250	125	Pass/ <lod< td=""><td>Naptha</td><td>400</td><td>100</td><td>Not Tested</td></lod<>	Naptha	400	100	Not Tested
N,N-Dimethylacetamide	5,000	250	Not Tested	N,N-Dimethylformamide (DMF)	5,000	250	Not Tested
Pentane	750	25	Pass/ <lod< td=""><td>Petroleum Ether</td><td>400</td><td>100</td><td>Not Tested</td></lod<>	Petroleum Ether	400	100	Not Tested
Propane	2,100	25	Pass/ <lod< td=""><td>Pyridine</td><td>5,000</td><td>250</td><td>Not Tested</td></lod<>	Pyridine	5,000	250	Not Tested
Sulfolane	5,000	25	Not Tested	Tetrahydrofuran (THF)	5,000	25	Not Tested
Toluene	150	25	Pass/ <lod< td=""><td>Trichloroethylene</td><td>25</td><td>25</td><td>Pass/<lod< td=""></lod<></td></lod<>	Trichloroethylene	25	25	Pass/ <lod< td=""></lod<>
Xylenes*	150	25	Pass/ <lod< td=""><td></td><td></td><td></td><td></td></lod<>				

Total Butanes = 0 ug/g (PASS); Total Pentanes = 0 ug/g (PASS); Total Hexanes = 0 ug/g (PASS)

MRL - Maximum Residue Limit; LOD - Limit of Detection

Sample was sampled and tested in accordance with the Safety Compliance Facility Sampling and Testing Information.

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Mackenzie E. Hyman, Quality Manager

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Page 4 of 7

<sup>\*</sup> Xylenes are reported as the sum of o-xylene, m-xylene, p-xylene, and ethylbenzene



# Michigan Patient/Caregiver Residual Solvents QC Report

Testing Accreditation #: 77802 Test Certificate #: 128457-001

Client Name, Sample Details **Vision Aura Hemp Oil** 

Sample: Full Spectrum CBD Type: Concentrate Method: SOP FE-44-MI Test Conditions

Prepsheet ID#: MIHS201223 Scale: XS205-MI2

Temp: 21.2 °C Baro PE: 978.6 hPa Analyst: KEB Technician: ANJ Sample ID#: 128457

Harvest/Process Date: 12/23/2020

Serving Size (g): 1
Date Received: 12/23/2020
Test Date: 12/23/2020
Valid Through: 12/23/2021
Report Issued: 12/24/2020



Target Compound Name	Method Blank	QC Spike	Matrix Spike	Matrix Spike Duplicate	MS Recovery	MSD Recovery	Relative Percent	QC
<u> </u>	(µg/g)	(µg/g)	(µg/g)	(µg/g)	(%)	(%)	Difference (%)	Flag
1,2-Dichloroethane	N.D.	250	223	223	89.20	89.20	0.00	
n-Propane	N.D.	250	108	109	43.20	43.60	0.92	LR
Isobutane	N.D.	250	148	148	59.20	59.20	0.00	LR
Methanol	N.D.	250	204	208	81.60	83.20	1.94	
n-Butane	N.D.	250	165	165	66.00	66.00	0.00	LR
2,2-Dimethylpropane	N.D.	250	179	180	71.60	72.00	0.56	
Ethanol	N.D.	250	199	208	79.60	83.20	4.42	
Isopentane	N.D.	250	189	185	75.60	74.00	2.14	
Acetonitrile	N.D.	250	196	202	78.40	80.80	3.02	
Diethyl ether	N.D.	250	209	206	83.60	82.40	1.45	
2-propanone	30.28	250	195	202	78.00	80.80	3.53	- 1
2-propanol	N.D.	250	198	204	79.20	81.60	2.99	
n-Pentane	N.D.	250	191	187	76.40	74.80	2.12	
2,2-Dimethylbutane	N.D.	250	233	228	93.20	91.20	2.17	
2,3-Dimethylbutane	N.D.	250	199	197	79.60	78.80	1.01	
Methylene chloride	N.D.	250	200	205	80.00	82.00	2.47	
2-Methylpentane	N.D.	250	203	194	81.20	77.60	4.53	
3-Methylpentane	N.D.	250	205	200	82.00	80.00	2.47	
2-Butanol	N.D.	0	0	0	0.00	0.00	0.00	
n-Hexane	N.D.	250	203	202	81.20	80.80	0.49	
Ethyl acetate	N.D.	250	202	204	80.80	81.60	0.99	
Tetrahydrofuran	N.D.	0	0	0	0.00	0.00	0.00	
Trichloroethylene	N.D.	250	212	209	84.80	83.60	1.43	
Isopropyl acetate	N.D.	0	0	0	0.00	0.00	0.00	
Benzene	N.D.	250	213	211	85.20	84.40	0.94	
Chloroform	N.D.	250	216	219	86.40	87.60	1.38	
Cyclohexane	N.D.	0	0	0	0.00	0.00	0.00	
Ethylene glycol	N.D.	0	0	0	0.00	0.00	0.00	
Heptane	N.D.	250	208	204	83.20	81.60	1.94	
2-Ethoxyethanol	N.D.	0	0	0	0.00	0.00	0.00	
1,4-Dioxane	N.D.	0	0	0	0.00	0.00	0.00	
Pyridine	N.D.	0	0	0	0.00	0.00	0.00	
Toluene	N.D.	250	218	219	87.20	87.60	0.46	
Chlorobenzene	N.D.	0	0	0	0.00	0.00	0.00	
Ethylbenzene	N.D.	0	0	0	0.00	0.00	0.00	
m-Xylene/p-Xylene	N.D.	500	464	459	92.80	91.80	1.08	
o-Xylene	N.D.	250	234	227	93.60	90.80	3.04	
Cumene	N.D.	0	0	0	0.00	0.00	0.00	
Ethylene oxide	N.D.	250	274	282	0.00	0.00	2.88	

I = indicates that an amount of an interfering compound greater than the methods limit of detection was detected in the method blank sample. May indicate contamination of analytical system or consumables.

R = indicates compound recovery of matrix spike was outside the methods acceptable limits. (70-130%) Low recovery could indicate there is actually more compound present than detected; while high recoveries should be scrutinized for possible fails as more compound may be detected than is actually residual on the sample.

N.D. = Not Detected

Sample was sampled and tested in accordance with the Safety Compliance Facility Sampling and Testing Information.

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James, Lab Manager

Mackenzie E. Hyman, Quality Manage

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Page 5 of 7



# **Terpene Report by Mass Spectrometer**

Testing Accreditation #: 77802 Test Certificate #: 128457-001

Client Name, Sample Details

Vision Aura Hemp Oil

Sample: Full Spectrum CBD Type: Concentrate Method: SOP FE-44-MI

Test Conditions
Scale: XS205-MI2
Temp: 21.2 °C

Baro Pressure: 978.6 hPa

Analyst: KEB Technician: ANJ

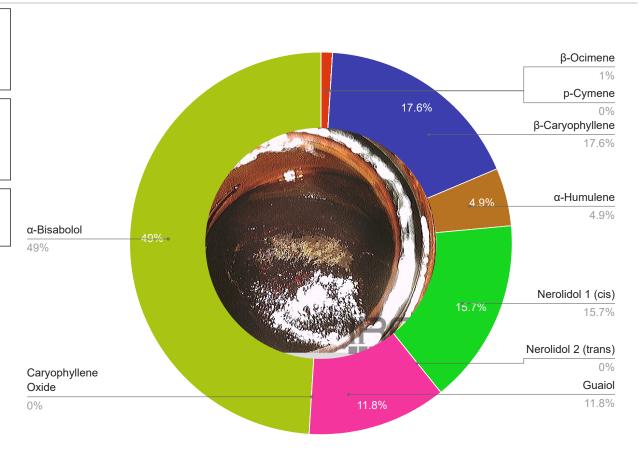
Sample ID#: 128457

Harvest/Process Date: 12/23/2020

Serving Size (g): 1

**Date Received**: 12/23/2020





α-Pinene (0.00%)	β-Ocimene (0.01%)	Camphene (0.00%)	Eucalyptol (1,8-Cineol) (0.00%)	Sabinene (0.00%)
γ-Terpinene (0.00%)	Myrcene (0.00%)	α-Terpinolene (0.00%)	β-Pinene (0.00%)	Linalool (0.00%)
Δ3-Carene (0.00%)	Fenchone (0.00%)	α-Terpinene (0.00%)	endo-Fenchol (0.00%)	α-Ocimene (0.00%)
Isopulegol (0.00%)	Limonene (0.00%)	Geraniol (0.00%)	p-Cymene (0.00%)	β-Caryophyllene (0.18%)
α-Humulene (0.05%)	Nerolidol 1 (cis) (0.16%)	Nerolidol 2 (trans) (0.00%)	Guaiol (0.12%)	Caryophyllene Oxide (0.00%)
α-Bisabolol (0.50%)	α-Phellandrene (0.00%)	α-Terpineol (0.00%)	Valenence (0.00%)	

#### **Predominant Terpenes**

0.50%α-BisabololFruity, nutty, coconut0.18%β-CaryophylleneSweet, woody, spicy, clove0.16%Nerolidol 1 (cis)Floral, green, citrus, woody0.12%GuaiolMild, guaiacwood, tea, rose0.05%α-HumuleneWoody, oceanic-watery, spicy clove0.01%β-OcimeneCitrus, tropical, woody, green

Results should be interpreted as qualitative only (present/absent). Quantitative values are only estimations for the purpose of research and development, and are not included in Iron Laboratories accredited scope. Eucalyptol, Sabinene, Fenchone, endo-Fenchol, Caryophyllene Oxide, a-Phellandrene, a-Terpineol, and Valencene are not currently tested for by Iron Laboratories Michigan.

Value in parenthesis indicates percentage of terpene present in the total sample (weight percentage, wt/wt%). Value in doughnut slice indicates individual terpene abundance with respect to the total terpenes detected.

These results should be used for research and development or quality control purposes only. If applicable, results for caregivers apply to the sample as received.

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Ration Barne Katrina Barnes, Lab Manager



Mackenzie F. Hyman, Quality Manager

Total: 1.020%

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