

### 3Chi True Strains Cruise Control Vape

Sample ID: SA-260116-75554  
 Batch: 16JAN2026-TS-CC  
 Type: Finished Product - Inhalable  
 Matrix: Concentrate - Vape  
 Unit Size (g):  
 Unit Volume (mL):, Density (g/mL):

Collected: 01/16/2026  
 Received: 01/21/2026  
 Completed: 02/09/2026

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



### Summary

| Test              | Date Tested | Status |
|-------------------|-------------|--------|
| Cannabinoids      | 02/03/2026  | Tested |
| Heavy Metals      | 01/27/2026  | Tested |
| Microbials        | 01/26/2026  | Tested |
| Mycotoxins        | 01/30/2026  | Tested |
| Pesticides        | 01/30/2026  | Tested |
| Residual Solvents | 01/23/2026  | Tested |
| Terpenes          | 02/09/2026  | Tested |

|                           |                         |                                     |                                       |                                     |   |
|---------------------------|-------------------------|-------------------------------------|---------------------------------------|-------------------------------------|---|
| <b>ND</b><br>Total Δ9-THC | <b>50.5 %</b><br>Δ8-THC | <b>93.2 %</b><br>Total Cannabinoids | <b>Not Tested</b><br>Moisture Content | <b>Not Tested</b><br>Foreign Matter | <b>Yes</b><br>Internal Standard Normalization |
|---------------------------|-------------------------|-------------------------------------|---------------------------------------|-------------------------------------|---|

### Cannabinoids by HPLC-PDA and GC-MS/MS

| Analyte             | LOD (%) | LOQ (%) | Result (%)  | Result (mg/g) |
|---------------------|---------|---------|-------------|---------------|
| CBC                 | 0.0095  | 0.0284  | ND          | ND            |
| CBCA                | 0.0181  | 0.0543  | ND          | ND            |
| CBCV                | 0.006   | 0.018   | ND          | ND            |
| CBD                 | 0.0081  | 0.0242  | 6.98        | 69.8          |
| CBDA                | 0.0043  | 0.013   | ND          | ND            |
| CBDV                | 0.0061  | 0.0182  | ND          | ND            |
| CBDVA               | 0.0021  | 0.0063  | ND          | ND            |
| CBG                 | 0.0057  | 0.0172  | 5.67        | 56.7          |
| CBGA                | 0.0049  | 0.0147  | ND          | ND            |
| CBL                 | 0.0112  | 0.0335  | ND          | ND            |
| CBLA                | 0.0124  | 0.0371  | ND          | ND            |
| CBN                 | 0.0056  | 0.0169  | 3.91        | 39.1          |
| CBNA                | 0.006   | 0.0181  | ND          | ND            |
| CBT                 | 0.018   | 0.054   | 0.466       | 4.66          |
| Δ4,8-iso-THC        | 0.0133  | 0.04    | 1.22        | 12.2          |
| Δ6a,10a-THC         | 0.0133  | 0.04    | ND          | ND            |
| Δ8-iso-THC          | 0.0133  | 0.04    | 0.588       | 5.88          |
| Δ8-THC              | 0.0104  | 0.0312  | 50.5        | 505           |
| Δ8-THCV             | 0.0133  | 0.04    | 0.314       | 3.13          |
| Δ9-THC              | 0.0076  | 0.0227  | ND          | ND            |
| Δ9-THCA             | 0.0084  | 0.0251  | ND          | ND            |
| Δ9-THCV             | 0.0069  | 0.0206  | 0.893       | 8.93          |
| Δ9-THCVA            | 0.0062  | 0.0186  | ND          | ND            |
| (6aR,9R)-Δ10-THC    | 0.0133  | 0.04    | ND          | ND            |
| (6aR,9S)-Δ10-THC    | 0.0133  | 0.04    | ND          | ND            |
| exo-THC             | 0.0133  | 0.04    | ND          | ND            |
| (6aR,9R,10aR)-HHC   | 0.0133  | 0.04    | 18.1        | 181           |
| (6aR,9S,10aR)-HHC   | 0.0133  | 0.04    | 4.49        | 44.9          |
| <b>Total Δ9-THC</b> |         |         | <b>ND</b>   | <b>ND</b>     |
| <b>Total</b>        |         |         | <b>93.2</b> | <b>932</b>    |



Generated By: Ryan Bellone  
 Commercial Director  
 Date: 02/09/2026



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ND = Not Detected; NR = (Spike) Not Recoverable, sample matrix interference present which may affect accuracy of results; NT = Not Tested; UA = Unsuitable for Analysis; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit;  $\Delta$  = Delta; Total  $\Delta 9$ -THC =  $\Delta 9$ -THCA \* 0.877 +  $\Delta 9$ -THC; Total CBD = CBDA \* 0.877 + CBD;



Generated By: Ryan Bellone  
Commercial Director  
Date: 02/09/2026



Tested By: Kelsey Rogers  
Scientist  
Date: 02/03/2026



ISO/IEC 17025:2017 Accredited  
Accreditation #108651



PJLA  
Testing



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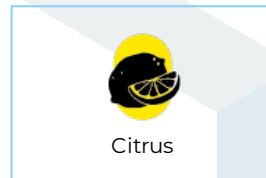
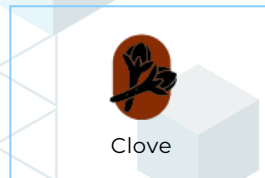
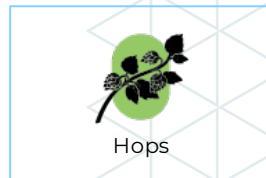
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### Terpenes by GC-MS

| Analyte             | LOD (%) | LOQ (%) | Result (%) | Analyte                   | LOD (%) | LOQ (%) | Result (%)  |
|---------------------|---------|---------|------------|---------------------------|---------|---------|-------------|
| α-Bisabolol         | 0.002   | 0.01    | 0.0133     | Limonene                  | 0.002   | 0.01    | 0.851       |
| (+)-Borneol         | 0.002   | 0.01    | 0.0102     | Linalool                  | 0.002   | 0.01    | 0.252       |
| Camphene            | 0.002   | 0.01    | 0.0192     | β-myrcene                 | 0.002   | 0.01    | 0.0746      |
| Camphor             | 0.004   | 0.02    | ND         | Nerol                     | 0.002   | 0.01    | ND          |
| 3-Carene            | 0.002   | 0.01    | <LOQ       | cis-Nerolidol             | 0.002   | 0.01    | ND          |
| β-Caryophyllene     | 0.002   | 0.01    | 0.941      | trans-Nerolidol           | 0.002   | 0.01    | ND          |
| Caryophyllene Oxide | 0.002   | 0.01    | 0.0486     | Ocimene                   | 0.002   | 0.01    | <LOQ        |
| α-Cedrene           | 0.002   | 0.01    | ND         | α-Phellandrene            | 0.002   | 0.01    | ND          |
| Cedrol              | 0.002   | 0.01    | ND         | α-Pinene                  | 0.002   | 0.01    | 0.103       |
| Eucalyptol          | 0.002   | 0.01    | 0.026      | β-Pinene                  | 0.002   | 0.01    | 0.0903      |
| Fenchone            | 0.004   | 0.02    | <LOQ       | Pulegone                  | 0.002   | 0.01    | ND          |
| Fenchyl Alcohol     | 0.002   | 0.01    | 0.0779     | Sabinene                  | 0.002   | 0.01    | ND          |
| Geraniol            | 0.002   | 0.01    | 0.012      | Sabinene Hydrate          | 0.002   | 0.01    | <LOQ        |
| Geranyl Acetate     | 0.002   | 0.01    | ND         | α-Terpinene               | 0.002   | 0.01    | <LOQ        |
| Guaiol              | 0.002   | 0.01    | ND         | γ-Terpinene               | 0.002   | 0.01    | <LOQ        |
| Hexahydrothymol     | 0.002   | 0.01    | ND         | α-Terpineol               | 0.001   | 0.005   | 0.0257      |
| α-Humulene          | 0.002   | 0.01    | 0.269      | γ-Terpineol               | 0.001   | 0.005   | ND          |
| Isoborneol          | 0.002   | 0.01    | ND         | Terpinolene               | 0.002   | 0.01    | 0.0194      |
| Isopulegol          | 0.002   | 0.01    | ND         | Valencene                 | 0.002   | 0.01    | ND          |
|                     |         |         |            | <b>Total Terpenes (%)</b> |         |         | <b>2.87</b> |

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 Generated By: Ryan Bellone  
 Commercial Director  
 Date: 02/09/2026



 Tested By: Kelsey Rogers  
 Scientist  
 Date: 02/09/2026


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### Heavy Metals by ICP-MS

| Analyte | LOD (ppm) | LOQ (ppm) | Result (ppm) |
|---------|-----------|-----------|--------------|
| Arsenic | 0.002     | 0.02      | ND           |
| Cadmium | 0.002     | 0.02      | ND           |
| Lead    | 0.005     | 0.05      | ND           |
| Mercury | 0.005     | 0.01      | ND           |

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Generated By: Ryan Bellone  
 Commercial Director  
 Date: 02/09/2026



Tested By: Annie Velazquez  
 Assistant Scientist  
 Date: 01/27/2026



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### Pesticides by LC-MS/MS and GC-MS/MS

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

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 Generated By: Ryan Bellone  
 Commercial Director  
 Date: 02/09/2026



 Authorized By: Madeline Mitchell  
 Assistant Scientist  
 Date: 01/30/2026


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### Mycotoxins by LC-MS/MS

| Analyte      | LOD (ppb) | LOQ (ppb) | Result (ppb) |
|--------------|-----------|-----------|--------------|
| B1           | 1         | 5         | ND           |
| B2           | 1         | 5         | ND           |
| G1           | 1         | 5         | ND           |
| G2           | 1         | 5         | ND           |
| Ochratoxin A | 1         | 5         | ND           |

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Generated By: Ryan Bellone  
 Commercial Director  
 Date: 02/09/2026



Tested By: Madeline Mitchell  
 Assistant Scientist  
 Date: 01/30/2026



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### Microbials by PCR and Plating

| Analyte                              | LOD (CFU/g) | Result (CFU/g) | Result (Qualitative)    |
|--------------------------------------|-------------|----------------|-------------------------|
| Total aerobic count                  | 10          | ND             |                         |
| Total coliforms                      | 10          | ND             |                         |
| Generic E. coli                      | 10          | ND             |                         |
| Salmonella spp.                      | 1           |                | Not Detected per 1 gram |
| Shiga-toxin producing E. coli (STEC) | 1           |                | Not Detected per 1 gram |

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Generated By: Ryan Bellone  
 Commercial Director  
 Date: 02/09/2026



Tested By: Sara Cook  
 Laboratory Technician  
 Date: 01/26/2026



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### Residual Solvents by HS-GC-MS

| Analyte               | LOD (ppm) | LOQ (ppm) | Result (ppm) | Analyte                  | LOD (ppm) | LOQ (ppm) | Result (ppm) |
|-----------------------|-----------|-----------|--------------|--------------------------|-----------|-----------|--------------|
| Acetone               | 33        | 100       | ND           | Ethylene Oxide           | 0.5       | 1         | ND           |
| Acetonitrile          | 14        | 41        | ND           | Heptane                  | 33        | 100       | ND           |
| Benzene               | 0.5       | 1         | ND           | n-Hexane                 | 2         | 6         | ND           |
| Butane                | 33        | 100       | ND           | Isobutane                | 33        | 100       | ND           |
| 1-Butanol             | 167       | 500       | ND           | Isopropyl Acetate        | 167       | 500       | ND           |
| 2-Butanol             | 167       | 500       | ND           | Isopropyl Alcohol        | 167       | 500       | ND           |
| 2-Butanone            | 167       | 500       | ND           | Isopropylbenzene         | 167       | 500       | ND           |
| Chloroform            | 2         | 6         | ND           | Methanol                 | 20        | 60        | ND           |
| Cyclohexane           | 129       | 388       | ND           | 2-Methylbutane           | 10        | 29        | ND           |
| 1,2-Dichloroethane    | 0.5       | 1         | ND           | Methylene Chloride       | 20        | 60        | ND           |
| 1,2-Dimethoxyethane   | 4         | 10        | ND           | 2-Methylpentane          | 2         | 6         | ND           |
| Dimethyl Sulfoxide    | 167       | 500       | ND           | 3-Methylpentane          | 2         | 6         | ND           |
| N,N-Dimethylacetamide | 37        | 109       | ND           | n-Pentane                | 33        | 100       | ND           |
| 2,2-Dimethylbutane    | 2         | 6         | ND           | 1-Pentanol               | 167       | 500       | ND           |
| 2,3-Dimethylbutane    | 2         | 6         | ND           | n-Propane                | 33        | 100       | ND           |
| N,N-Dimethylformamide | 30        | 88        | ND           | 1-Propanol               | 167       | 500       | ND           |
| 2,2-Dimethylpropane   | 167       | 500       | ND           | Pyridine                 | 7         | 20        | ND           |
| 1,4-Dioxane           | 13        | 38        | ND           | Tetrahydrofuran          | 24        | 72        | ND           |
| Ethanol               | 167       | 500       | ND           | Toluene                  | 6         | 18        | ND           |
| 2-Ethoxyethanol       | 6         | 16        | ND           | Trichloroethylene        | 3         | 8         | ND           |
| Ethyl Acetate         | 33        | 100       | ND           | Xylenes (o-, m-, and p-) | 14        | 43        | ND           |
| Ethyl Ether           | 167       | 500       | ND           |                          |           |           |              |
| Ethylbenzene          | 3         | 7         | ND           |                          |           |           |              |

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 Tested By: Kelsey Rogers  
 Scientist  
 Date: 01/23/2026


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## Reporting Limit Appendix

### Heavy Metals - KY 902 KAR 45:190

| Analyte | Limit (ppm) | Analyte | Limit (ppm) |
|---------|-------------|---------|-------------|
| Arsenic | 0.2         | Lead    | 0.5         |
| Cadmium | 0.2         | Mercury | 0.1         |

### Microbials - KY 902 KAR 45:190

| Analyte         | Limit (CFU/g) | Analyte             | Limit (CFU/g) |
|-----------------|---------------|---------------------|---------------|
| Total coliforms | 100           | Total aerobic count | 10000         |

### Residual Solvents - KY 902 KAR 45:190 & USP 467

| Analyte               | Limit (ppm) | Analyte                  | Limit (ppm) |
|-----------------------|-------------|--------------------------|-------------|
| Acetone               | 1000        | Ethylene Oxide           | 1           |
| Acetonitrile          | 410         | Heptane                  | 1000        |
| Benzene               | 2           | n-Hexane                 | 60          |
| Butane                | 1000        | Isobutane                | 1000        |
| 1-Butanol             | 5000        | Isopropyl Acetate        | 5000        |
| 2-Butanol             | 5000        | Isopropyl Alcohol        | 5000        |
| 2-Butanone            | 5000        | Isopropylbenzene         | 5000        |
| Chloroform            | 60          | Methanol                 | 600         |
| Cyclohexane           | 3880        | 2-Methylbutane           | 290         |
| 1,2-Dichloroethane    | 5           | Methylene Chloride       | 600         |
| 1,2-Dimethoxyethane   | 100         | 2-Methylpentane          | 60          |
| Dimethyl Sulfoxide    | 5000        | 3-Methylpentane          | 60          |
| N,N-Dimethylacetamide | 1090        | n-Pentane                | 1000        |
| 2,2-Dimethylbutane    | 60          | 1-Pentanol               | 5000        |
| 2,3-Dimethylbutane    | 60          | n-Propane                | 1000        |
| N,N-Dimethylformamide | 880         | 1-Propanol               | 5000        |
| 2,2-Dimethylpropane   | 5000        | Pyridine                 | 200         |
| 1,4-Dioxane           | 380         | Tetrahydrofuran          | 720         |
| Ethanol               | 5000        | Toluene                  | 180         |
| 2-Ethoxyethanol       | 160         | Trichloroethylene        | 80          |
| Ethyl Acetate         | 1000        | Xylenes (o-, m-, and p-) | 430         |
| Ethyl Ether           | 5000        |                          |             |
| Ethylbenzene          | 70          |                          |             |

### Pesticides - KY 902 KAR 45:190

| Analyte              | Limit (ppb) | Analyte            | Limit (ppb) |
|----------------------|-------------|--------------------|-------------|
| Acephate             | 400         | Imazalil           | 200         |
| Acequinocyl          | 2000        | Imidacloprid       | 400         |
| Acetamiprid          | 200         | Kresoxim methyl    | 400         |
| Aldicarb             | 400         | Malathion          | 200         |
| Azoxystrobin         | 200         | Metaxalyl          | 200         |
| Bifenazate           | 200         | Methiocarb         | 200         |
| Bifenthrin           | 200         | Methomyl           | 400         |
| Boscalid             | 400         | Mevinphos          |             |
| Carbaryl             | 200         | Myclobutanil       | 200         |
| Carbofuran           | 200         | Naled              | 500         |
| Chloranthraniliprole | 200         | Oxamyl             | 1000        |
| Chlorfenapyr         | 1000        | Paclobotrazol      | 400         |
| Chlorpyrifos         | 200         | Permethrin         | 200         |
| Clofentezine         | 200         | Phosmet            | 200         |
| Chlormequat chloride | 200         | Piperonyl Butoxide | 2000        |
| Coumaphos            |             | Prallethrin        | 200         |
| Cypermethrin         | 1000        | Propiconazole      | 400         |
| Daminozide           | 1000        | Propoxur           | 200         |
| Diazinon             | 200         | Pyrethrins         | 1000        |
| DDVP (Dichlorvos)    | 100         | Pyridaben          | 200         |
| Dimethoate           | 200         | Spinetoram         |             |
| Dimethomorph         |             | Spinosad           | 200         |
| Ethoprophos          | 200         | Spiromesifen       | 200         |
| Etofenprox           | 400         | Spirotetramat      | 200         |
| Etoazole             | 200         | Spiroxamine        | 400         |
| Fenhexamid           |             | Tebuconazole       | 400         |
| Fenoxycarb           | 200         | Thiacloprid        | 200         |
| Fenpyroximate        | 400         | Thiamethoxam       | 200         |
| Fipronil             | 400         | Trifloxystrobin    | 200         |
| Fonicamid            | 1000        |                    |             |
| Fludioxonil          | 400         |                    |             |

### Mycotoxins - KY 902 KAR 45:190

| Analyte      | Limit (ppb) | Analyte | Limit (ppb) |
|--------------|-------------|---------|-------------|
| B1           | 5           | B2      | 5           |
| G1           | 5           | G2      | 5           |
| Ochratoxin A | 20          |         |             |

### Pesticides - KY 902 KAR 45:190

| Analyte   | Limit (ppb) | Analyte     | Limit (ppb) |
|-----------|-------------|-------------|-------------|
| Abamectin | 500         | Hexythiazox | 1000        |

