▌TRUETERPENES

Quality & Safety

Cannabis is complex. See how we can help simplify the complexity.

Residual Solvent Parameters
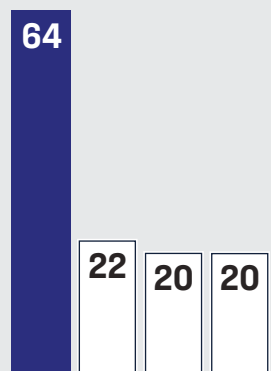
- 64 — ▌TRUE TERPENES
- 22, 20, 20 — Competitors*

Pesticide Parameters

- 99 — ▌TRUE TERPENES
- 0, 18, 66 — Competitors*

4
Primary Heavy Metals analyzed and reported

| 33 **As** Arsenic | 48 **Cd** Cadmium |
| 82 **Pb** Lead | 80 **Hg** Mercury |
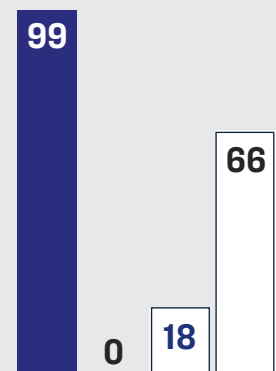
*Competitors includes publicly available data on three leading B2B terpenes companies

Quality & Traceability

- **The most robust set of third-party manufacturing certifications in our space** —including cGMP, ISO9001, and FSSC22000— ensures quality, consistency, and full traceability of our products and ingredients.

- We build every blend one molecule at a time, from **isolates ultra-distilled for purity and sensory fidelity possible.**

- **The strictest regulatory and safety standards in every state, plus Canada**, with nearly three times the residual solvent parameters of any competitor.

- **Every single ingredient sent out for third-party testing.**

Safety & Toxicology

Full-time dedicated on-site toxicologist and vape safety expert approves every ingredient that goes into every blend.

Comprehensive and continuous review of ingredients in real time vs. accepting an ingredient based on a single study.

Our ingredient assessment methodology, is currently under review to become **the ASTM global standard.**

Support

We empower manufacturers with the tools to assess their own ingredients and hardware.

Ingredient Audits

Notes for evaluating hardware

Framework for assessing vape ingredient safety

Complete Database of Toxicology Reports for All Ingredients

For more information, reach out to your rep or visit trueterpenes.com