Solution Brief



CBD and Kratom Verification

Gain a customized foundation for cannabis compliance, built to align with your priorities and adapt as regulations evolve.

LegitScript CBD and Kratom Verification is a configurable, up-front vetting solution for platforms that accept cannabinoid, hemp, or kratom products and need a defensible way to decide which products are compliant. We evaluate each submitted lab report against a compliance framework tailored to your policies, risk tolerance, and applicable regulations, combining automated document review with expert human analysis for edge cases.

What It Solves

Cannabinoid and hemp regulation is fragmented across state, federal, and international frameworks, and it keeps moving: novel and synthetic cannabinoids emerge faster than internal policy can adapt, and a pending federal hemp regulatory change is set to take effect on November 12, 2026, with a possible extension into December. Manually reviewing lab reports against that shifting landscape is slow, hard to scale, and easy to get wrong, and a mislabeled or fraudulent COA that slips through can mean regulatory exposure, partner risk, and reputational damage.

LegitScript's CBD and Kratom Verification solves this by putting a documented, defensible compliance determination directly into your onboarding and monitoring workflows, so product decisions run on current, reliable lab data rather than a one-time manual check that can quietly go stale.

What It Delivers

- **Cannabinoid Content Verification.** Confirms all cannabinoid content present in a submitted lab report, including natural and synthetic cannabinoids and their conversion rates to Delta-9 THC.
- **Product Form Classification.** Identifies the product's form — edible, flower, e-liquid, resin, or topical — so the right compliance requirements are applied.
- **Policy-Specific Review.** Matches lab report results against your platform's own policies on which cannabinoids, potency levels, and product types are permitted.
- **Full Data Point Confirmation**. Confirms any data point present in a COA lab report — cannabinoids, scheduled substances, pesticides, heavy metals and other contaminants, kratom, 7-hydroxymitragynine, and more — based on your specifications, risk tolerance, and applicable federal or state regulations.
- **Ongoing Re-verification.** Flags changes tied to a new batch, lot, or product reformulation so a product's approval isn't tied to an outdated lab report.

LegitScript

We don't just review COAs — we advise you on your policy and strategy:

- **During the initial scoping** to recommend an intentional policy regarding intoxicating products and a thoughtful alignment on risk posture
- **In regular reporting** to ensure you adhere to the complex requirements in various jurisdictions
- **On edge cases** to identify risk around products such as new cannabinoids and synthetic products
- **On jurisdiction expansion** to help you understand what allowed pathways look like in new areas

How It Works

Submit COA Documentation	Applicant lab reports are submitted through your existing onboarding or product-listing workflow.
Automated Parsing	Submitted lab reports are parsed for cannabinoid content, tested percentages, and other relevant data points.
Policy & Regulatory Matching	Results are checked against your platform's policies and applicable federal and state requirements.
Expert Review	Ambiguous cases, novel cannabinoids, and disputed classifications are resolved by cannabis compliance analysts.
Compliant / Violative Determination	You receive a clear result, ready for integration into your onboarding or policy enforcement workflow.
Ongoing Monitoring	Products are queued for reverification when formulations, batches, or regulations change.

Who It's For

- **Online marketplaces** and **e-commerce platforms** listing cannabinoid, hemp, or kratom products
- **Advertising platforms** with cannabis, hemp, or CBD ad policies
- **Banks and payment providers** underwriting cannabis-adjacent merchants
- **Search engines** and **social platforms** enforcing content policies for regulated products
- **Trust and safety**, **ads policy**, and **product-onboarding** teams

Benefits

- **A Defensible Compliance Baseline.** Every determination is evaluated against a consistent, documented framework, giving you a record you can point to.
- **Standards Applied Uniformly.** Consistent review criteria across similarly situated products decreases both partner risk and regulatory exposure.
- **Faster, More Confident Onboarding.** Move from manual, line-item lab report review to a structured process that quickly and confidently clears products for your ecosystem.
- **Continuous Compliance.** Ongoing monitoring flags COA changes tied to new lots, batches, or reformulations, so approved products don't quietly drift out of compliance.
- **Scale Without Growing Headcount.** Automation handles routine review at volume, freeing your team to focus on high-value decisions and genuine edge cases.
- **Regulatory Agility Built In.** Automation informed by LegitScript's regulatory expertise helps your framework adapt as cannabinoid rules evolve, including the pending federal hemp regulatory change.

Delivery Model

CBD and Kratom Verification is configured to fit your existing workflow. Applicant lab reports can be submitted through your product-onboarding, seller-certification, or ads-policy process, with structured results — such as a **pass/fail** or **no-COA-found** determination — suited for integration into existing systems, including Jira-based escalation processes.

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