Product Data Sets

Verify the legitimacy of dietary supplements, pharmaceuticals, and other healthcare products with convenient access to LegitScript's full product data set.

In a world where regulators carefully scrutinize dietary supplements, designer drugs, and pharmaceuticals, it's hard to know which products are considered illegal by the FDA, FTC, and their foreign counterparts, either for illegal ingredients or fraudulent claims. Covering 60 countries and 115 jurisdictions, LegitScript maintains the world's largest, most continuously updated data set of problematic supplements, designer drugs, and unapproved medicines. That's why the world's largest internet advertising and e-commerce platforms turn to LegitScript to get full access — and ongoing updates — to LegitScript's entire data set of problematic products and ingredients.

Why use Product Data Sets?

Reduce Regulatory Risk
The DEA, FDA, and other regulators publish warnings about certain products because they don't want to see them marketed or sold. LegitScript's Product Data Sets help you demonstrate your legal compliance to regulators around the world.

Stay Ahead of Reputational Risk
From time to time, media outlets investigate the sale of opioids, designer drugs, and other dangerous products online. With LegitScript's Product Data Sets you can proactively identify and remove these products, thereby staying a step ahead of media stories that could negatively impact your reputation.

Keep Your Visitors Safe
Protect your visitors from illicit healthcare products and sellers making unsubstantiated claims so that people feel safe using your platform and trust the content they view.

Self-monitor with Confidence
Access to LegitScript's full product data set means you can self-monitor your platform on your own terms, while having the ability to remove problematic content with confidence. You receive twice monthly updates, so you always have the most up-to-date information to work from.

Work with Trusted Data
LegitScript data is trusted by the world's largest internet and e-commerce platforms around the world, including Google, Facebook, Amazon, and more.

LegitScript

On a daily basis, LegitScript obtains information from dozens of global regulators about illegal, fraudulent, or unsafe supplements and related products.

LegitScript's data is trusted by the world's largest advertising and e-commerce platforms, including:

- Google
- Facebook
- Amazon
- Pinterest
- Microsoft
- And more!

Contact Us
1-877-534-4879
legitscript.com/contact

Information Covering 47,000+ Problematic Products

Data is delivered in a convenient spreadsheet format that can be easily filtered, sorted, and matched depending on your organization's needs. Data points include:

- **Product name**

- **Manufacturer**

- **What it is**
  (e.g., dietary supplement, cosmetic, psychoactive high, etc.)

- **Whether it is a controlled substance, and in which countries**

- **LegitScript categorization**
  ("Red Flag," "Yellow Flag")

- **Global and country-specific notes**

- **Regulatory authority, if any**
  (includes links to warning letters and other regulatory actions)

- **And much more**

How it Works

LegitScript's entire data set of problematic products is available only to a limited number of private enterprise companies — primarily internet advertising and e-commerce platforms — and is delivered as part of a complete monitoring solution, with some exceptions.

As part of your one year subscription, you will first receive the full data set of problematic products. You will then receive twice monthly updates that clearly separate out all new products added since the last report as well as significant changes made to existing products.

The report contains a comprehensive list of products and ingredients, categorized globally and by individual country.

Products are identified as either having illegal or unsafe ingredients (categorized as "Red Flag"), or making problematic marketing claims of the type that can draw scrutiny from the FDA or FTC (categorized as "Yellow Flag.")

LegitScript: Making the Internet and Payment Ecosystems Safer and More Transparent — Now and for Future Generations