CRITICAL BUSINESS DECISIONS DEMAND DEEP INSIGHTS

Avoid costly risks in growth initiatives

Product licensing, mergers, acquisitions, and patent litigation are on the rise as innovators pursue growth strategies and seek a competitive edge. Missing critical information during a due diligence search can put years of product development at risk and lead to costly legal errors.

Strengthen your advantage with deep IP insights

CAS provides robust intellectual property search and analytics to guide R&D and high-stakes growth initiatives and help you make business decisions with greater confidence.

The CAS IP Services team combines expertise in science and technology, patent law, and search strategies to provide the information you need to:

- Identify patent legal status, including early terminations or extensions
- Assess post-grant ownership
- Evaluate validity and freedom-to-operate
- Explore the market landscape to identify similar and competitive products
- Identify blocking patents and find potentially invalidating prior art
- Evaluate whether claims can stand up to a validity challenge

Quality information you can trust

Our team of professionals average 25 years of scientific and business experience, and they collaborate with clients directly on every project.

For CAS clients, that means:

- Higher quality results
- Better communication
- Faster delivery
- Less rework
- Greater confidence in information



* Surveys of CAS customers



CAS IP SERVICES

GAIN VALUABLE SEARCH AND ANALYTICS INSIGHTS

Trust in our team

CAS IP Services team members average over 25 years of research experience and have managed search strategies for the world's largest R&D organizations. Their subject matter expertise in pharmaceutical, chemical, personal care, materials, and other industries will help you gain valuable insights.

By partnering with CAS, you have access to a team of service professionals with the highest qualifications:

- Experience managing search strategies for patent preparation and prosecution, litigation, IP monetization, competitive analysis, product and safety monitoring, whitespace analysis, and other IP issues
- Leadership positions in PIUG and other industry organizations
- Numerous contributions to peer-reviewed scientific publications
- 25,000+ completed IP projects

Connect to our expertise

	EXEMPLIFIED AND MARKUSH CHEMICAL STRUCTURES
	PROTEIN AND NUCLEIC ACID BIOSEQUENCES
	CHEMISTRY, BIOTECHNOLOGY, AND MATERIALS SCIENCE
	BIOMEDICAL DEVICES
ξÇ;	ENGINEERING

Receive fast, actionable insights

Team with decades of IP and scientific experience

- High-quality search results
- Subject matter expertise in emerging technologies
- Flexible capacity for rapid response

Direct collaboration with search professionals

- Ensures project alignment with business goals
- Faster response
- Less rework
- Results delivered to your expectations

All-inclusive project pricing

- Budget predictability
- Greater accountability

See how CAS can help you optimize your IP information strategy and monetize your portfolio.

Learn more at cas.org

