CLARK+ELBING



TECHNOLOGY

Chemistry & Materials Science

PRACTICE AREAS

Corporate & Investment Diligence Licensing & Transactions Patent Opinions Patent Prosecution Strategic Counseling Trade Secrets Trademarks

TECHNOLOGIES

Chemistry & Materials Science Industrial Devices Life Sciences Medical Devices & Diagnostics

OVERVIEW

Science-minded, business-focused

Protecting innovations in the chemical and materials sciences is a complex undertaking. You need an IP legal team that operates at the intersection of science and law.

Clark+Elbing understands that bringing new scientific breakthroughs to market requires a thoughtful, long-term strategy to succeed. With a combination of legal and scientific expertise and practical business insight, we take a comprehensive approach to protecting your IP rights in this highly specialized sector.

From entrepreneurs to multinational corporations, clients turn to us for matters involving:

- Domestic and foreign patent prosecution
- Patent life cycle management
- · Patent due diligence in corporate and capital funding transactions
- Licensing agreements
- · Patentability and freedom-to-operate investigations
- Inventorship analysis
- White space analysis
- Post-grant proceedings

Proven formula to protect your innovation

Your drug or material may be experimental, but your IP strategy shouldn't be. Our firm has a long history of synthesizing and executing highly effective IP strategies that safeguard pharmaceuticals and other chemical and materials sciencebased innovations. We understand the underlying technologies involved in chemical and materials sciences and advise on the best legal practices to protect them. We have experience with a wide array of chemistry and materials experience including:

- Biomaterials
- Ceramics
- Chemical processes
- Coatings
- Cosmetics
- Drug formulations
- · Electronics and semiconductor materials
- Food processing
- Nanotechnology
- Nutraceuticals
- Pharmaceuticals
- · Plastics and polymer science
- · Repurposed drugs