

CDMO Services

Creating bonds together - turning ideas into reality





A Leading CDMO for Specialty Chemicals

WeylChem Fine Chemicals is one of the top CDMOs for specialty chemicals and the only global custom manufacturer with production sites across Europe, the US, and India. This unique footprint, combined with decades of experience, allows us to deliver tailored, high-quality solutions to customers around the

world.

Serving a diverse customer base – from global conglomerates to fast-growing niche markets and innovative start-ups – WeylChem is your reliable partner for CDMO services within the specialty chemicals industry.

Global Presence, Local Expertise

With seven state-of-the-art CDMO locations, WeylChem delivers tailored solutions to meet the unique needs of our customers at every stage of the value chain. Our commitment to safety and sustainability is embedded in everything we do, driving reliable and efficient chemical manufactur-





WeylChem CRO

The Trusted Partner for Bringing Your Ideas to Commercial Production

At WeylChem Fine Chemicals, we are committed to delivering a full-service CDMO experience - we are your extended workbench and support you with our expertise at every stage of your project, from initiation, providing ideas, R&D development to up-scaling and finally commercial-scale production.

We are driven to continuously improve our services, which allows us to develop large-sale processes starting from your provided chemical structures. The establishment of a contract research organization (CRO) headed by international experts enables us to realize complex R&D projects with a short lead time. This gives our customers the advantage of receiving the entire development, scale-up and industrialization process, as well as production at scales ranging from tons to multi-tons, all from a single source.

Our customers rely on our exceptional expertise, which we have acquired over many years in all areas necessary for industrialization. To stay competitive in the future our chemists are constantly improving our processes, while ensuring the newest technology is in place to fulfill your requirements. Our engineers focus on designing and assembling the most resource-efficient plants, utilizing our existing flexible infrastructure.

Thanks to our experienced R&D and up-scaling chemists, safety experts and regulatory specialists, our products are produced and delivered on time in a cost-efficient manner, meeting the highest quality standards.

From day one, you will have a dedicated regional manager guaranteeing personal support by acting as your single point of contact. This leads to full transparency and continuous communication throughout the project lifecycle.



TOLLING

- Customer based synthesis (w/o questioning)
- Starting materials are being provided
- Conversion fee transparency



CUSTOM MANUFACTURING

- Transfer process from customer to WCGC facilities
- Process efficiency
- Volume fit, Price sensitivity, Sourcing inhouse



CUSTOM SYNTHESIS

- Process development/-efficiency
- Scale-up/pilot plant
- Regulation



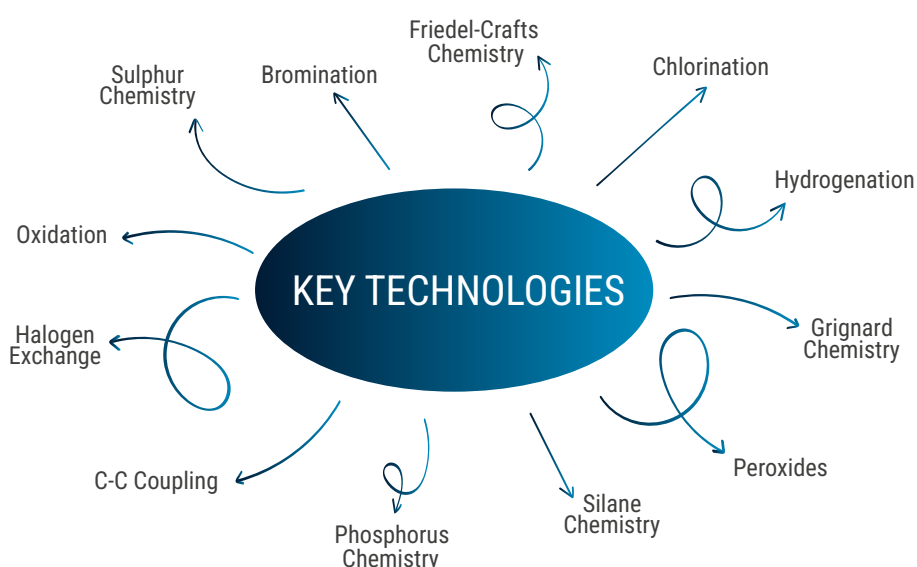
ROUTE FINDING/SCOUTING

- Literature search
- Lab research and development/route optimization
- FTO analysis

Expertise that Delivers - Innovation That Adapts

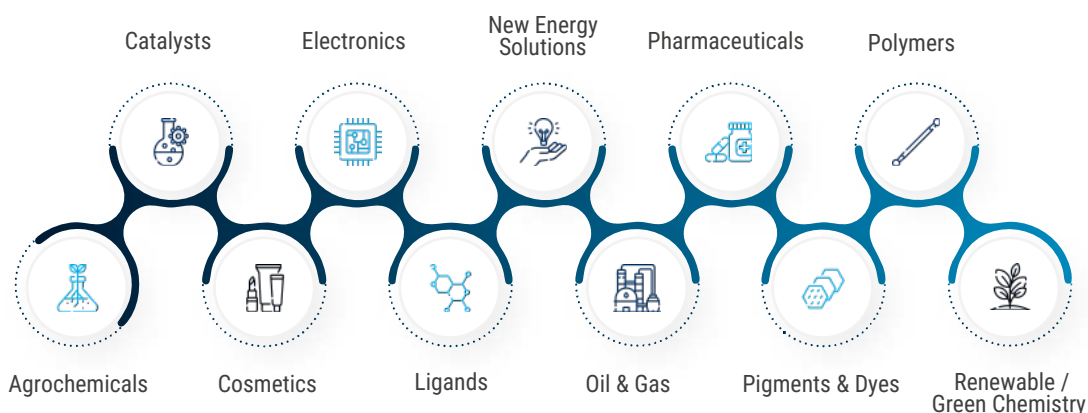
Across our network of state-of-the-art facilities, we perform a broad spectrum of chemical reactions, allowing us to meet even the most complex and diverse production needs. Each of our sites specializes in key technologies that have earned them recognition as market leaders in their respective fields.

We go beyond standard solutions. When your project calls for it, we proactively explore alternative synthetic routes or invest in tailored equipment to ensure the right technology is always at your disposal. Your requirements shape our solutions, because precision and flexibility are at the core of what we do.



Industries we serve

These industries are representative examples of where our technologies are applied, though our capabilities extend beyond this list.



This representation does not constitute any representation or warranty and may not be treated as an offer to supply Product. We would be pleased to provide you a binding offer to supply Product meeting your individual needs and

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