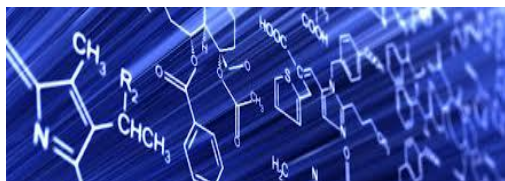




Chemical Station (Chemistry Services)

- 1. Custom Organic Synthesis*
- 2. Target Structures*
- 3. Building Blocks*
- 4. Ligands*
- 5. Special Reagents*



Custom Organic Synthesis For Fine Chemicals

Custom Organic Synthesis

Chemical synthesis is an essential part of drug development. GCC Biotech chemists are skilled at performing complex, multi-step syntheses and solving difficult chemistry-related problems. We offer prompt quotations, competitive prices, high quality products and fast delivery. We are involved in the synthesis of novel organic compounds, process development, and manufacturing of high purity pharmaceutical and fine organic chemicals in milligram to gram scale batches with on-time delivery.

Fine Chemicals

Fine Chemicals are complex, single, pure chemical substances, produced in limited quantities in multipurpose plants by multistep batch chemical or biotechnological processes. They are widely used as building blocks and intermediates mainly in pharmaceutical and agrochemical bulk actives. These fine chemicals are used in Active Pharmaceutical Ingredients for a wide range of therapeutic segments including anti-ulcer, anti-tuberculosis, anti-AIDS, anti-infective, anti-arthritis etc.

Collaborations



Active collaboration with:

- *Indian Association for the Cultivation of Science, Kolkata*
- *University of Calcutta, Kolkata*

Analytics

Characterization & Purification

- FT-NMR Spectroscopy
- FT-IR Spectroscopy
- UV-Vis Spectroscopy
- HRMS
- Flash Chromatography
- HPLC

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GCC Chemistry
For A Better Life