



We're specialists in the manufacture and supply of aromatic, heterocyclic and aliphatic compounds, fluorochemicals and life sciences reagents, offering unrivalled service and expertise in the sourcing and manufacture of available and novel products.

### Catalogue Supplier

We offer a range of over **92,000** chemicals for research and industry, many of which are unique to Apollo Scientific, with new compounds added regularly. Many products are available from R&D quantities right up to bulk. Our range includes.....



Competitive pricing



Over 92,000 products listed with over 20,000 in stock



3,500 compounds added to stock each year

### Chemical Products

- Over **27,000** building blocks containing at least one fluorine atom. We also offer a wide range of fluorinating reagents.
- Over **30,000** nitrogen-, sulfur- and oxygen-containing heterocyclic compounds for research in many sectors, including pharmaceutical and agrochemical.
- Over **17,000** non-fluorinated aliphatic, aromatic and carbocyclic organic building blocks for applications across a range of industries.
- Over **2,000** high purity inorganic and organometallic compounds for applications in research, catalysis and production.

## Life Sciences

◦ Over 5,500 products supporting research into Cell Analysis and Detection, Cellular and Molecular Biology, Genetics, Immunology and Plant Sciences.

◦ Large range of antibiotics, biological buffers, chromogenic substrates, inhibitors and detergents, all offering excellent value and quality.

◦ DNA extraction kits, media for plant and animal research, proteins, enzymes and many other products.



In house  
manufacturing  
with 1,800 novel  
products added  
each year



Same day  
dispatch and  
fast delivery



Consolidated  
shipping to reduce  
our carbon  
footprint &  
shipping costs

## Spectroscopy Products

Apollo's diverse spectroscopy products span a range of key analytic techniques in use today including:

- Deuterated solvents and other isotopic labelled compounds
- Kimble/Kontes and Wilmad NMR tubes
- Polished crystal optics for IR spectroscopy
- An International Crystal Laboratories range of IR cells for liquid, solid and gaseous sampling
- UV cells
- Mass spectrometry standards
- A range of GC diagnostic reagents

The trusted partner of choice for  
chemists, researchers, distributors and  
manufacturers across a wide range of  
industries.