

SERVING DIAGNOSTICS, RESEARCH, DEVELOPMENT AND PRODUCTION WORLDWIDE.

Glentham Life Science is a leading supplier of fine chemicals, raw materials, reagents and life science products. Glentham provide the highest quality chemicals for research and production.



ISO 9001:2015
Certified



Queen's Award for
Enterprise Winner
2017 & 2021



Over 2,000
catalogue chemicals
from UK stock



Fine Chemicals and Raw Materials

- Over 2,000 catalogue chemicals from UK stock
- Full quality and safety documentation
- Custom packaging
- Guaranteed stock levels, call-off order management



Using our scientific expertise and knowledge of the industry we select, analyse and deliver the highest quality chemicals for research and production.



Amino Acids

Our range of high quality amino acids, including L-, D-, DL- isomers and non-animal origin amino acids.



Antibiotics

A comprehensive range covering common, specialist and rare antibiotics.



Buffers

Biological buffer for cell culture media, bioactive molecule stabilisation and pH control.



Carbohydrates

High quality carbohydrates including sugars and derivatives.

Chemicals List

• Analytical Reagents

A comprehensive range of high quality organic and inorganic laboratory reagents, for use in analytical applications such as chromatography and titration. Key chemical products in this category include acids, bases, solvents, inorganics and other laboratory essentials.

• Amino Acids

A complete range of high quality amino acids, including a variety of L-, D- and DL-isomers. The products in this category are suitable for a wide range of applications, including peptide synthesis and cell culture media. Bestsellers include Arginine, Glycine and Tryptophan.

• Antibiotics

A wide range of common, specialist and rare antibiotics suitable for use in applications such as in vitro diagnostics, cell culture and pharmaceutical research. Key chemical products in this category include Kanamycin monosulfate salt, Penicillin G potassium salt and Streptomycin sulfate.

• APIs

Our Active Pharmaceutical Ingredients are supplied for use in a variety of research areas, including drug discovery and cancer research. Generics, pharmacopoeia grade APIs, antibiotics and other pharmacologically active compounds can be found in this range.

• Biochemicals

A comprehensive, combined list of chemicals and biochemicals from other key ranges, including amino acids, antibiotics and biological buffers. Additional products in this range include small bioactive molecules that are not found in our APIs range.

• Buffers

A complete range of biological buffers such as ACES, HEPES, MOPS and TRIS are essential for the majority of our customers, who use this range of products for cell culture media, bioactive molecule stabilization and pH control. Ultrapure grades are available for many of these products.

• Carbohydrates

A comprehensive range of high quality monosaccharides, disaccharides, polysaccharides and derivatives that are essential for cell culture, in vitro diagnostics, molecular biology and biochemistry. Our bestsellers from this range include Glucose, Mannitol and Trehalose

• Chitosan & Natural Polymers

This is our very popular and expanding range of natural polymers. Our strongest products include Chitin and Chitosan available with a range of viscosities, for laboratory and industrial use. Other key natural polymers include DEAE Cellulose and a range of Dextran products.

• Detergents

Detergents and surfactants suitable for research, diagnostics and industrial applications. Key products from this range include Polysorbate 20, Polysorbate 80, Brij 35 (Laureth 23) and Cholic acid.

• Dyes & Stains

A range of high quality dyes, stains and indicators suitable for haematology and histology (nucleic acids and proteins), in vitro diagnostics, general laboratory use (pH indication) and industrial applications. Best sellers include Bromocresol Green, Oracet Blue and Sudan Black.

• Enzymes

A range of high quality recombinant enzymes, including DNA polymerases, reverse transcriptases, DNA ligases and proteases. These are suitable for use in PCR, in vitro diagnostics and other analytical applications.

• Ion-Pair Reagents

Products of exceptional quality, suitable for use in Ion Pair Chromatography. Fully tested for UV absorption, our products are manufactured to reach the stringent requirements of reversed phase HPLC analysis.

• Nucleosides & Nucleotides

We offer nucleosides & nucleotides for pharmacology, cell biology and molecular biology applications. Key products include ADP, ATP disodium salt and 2 Deoxyguanosine monohydrate.

• Peptide Reagents

A comprehensive range of reagents used in peptide coupling, with best sellers including EDC hydrochloride, HATU and Trifluoroacetic acid.

• Phytochemicals

A wide range of phytochemicals, plant extracts and alkaloids, with key compounds including Corosolic acid, Nicotine and Resveratrol.

• Raw Materials (IVD)

A comprehensive range of chemicals offered in bulk for the in vitro diagnostics market, including antibiotics, biological buffers and sugars. Key products include DL Dithiothreitol, Lithium chloride and Sodium pyruvate.

• Steroids

Our range of steroids for research including androgens, estrogens, corticosteroids, D vitamins and cholesterol based products.

• Substrates

A range of enzyme substrates for use in research and in vitro diagnostic applications. Key products include IPTG, PNPP and Sodium Pyruvate.

• Sugars

A range of commonly used sugars for research, diagnostics and industrial manufacturing, including monosaccharides, disaccharides, polysaccharides and derivatives. Our best sellers from this range include L Fucose, Sucrose and Xylose.

• Thiocyanates

A compact product range, containing some of our most competitive and popular products. Ammonium thiocyanate, Guanidine thiocyanate and Potassium thiocyanate are bulk best sellers.



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