

Optima Acids

These high performance ultra pure acids are tested for 60+ metals at PPT levels. They are manufactured under stringent conditions and packed in specially treated Teflon® containers, to ensure low metal content and high purity.



Primar

Tested for up to 26 parameters at ppb levels and supplied with a certificate of analysis, these acids and single element metal standard solutions are for trace elemental analysis using ICP-OES and AAS.

The Primar MS range of standards offers NIST traceable multi element solutions for trace elemental analysis by ICP-MS.



Distol

Suitable for pesticide and hydrocarbon residue analysis, these products are specified for ECD, NPD and FID detectors.



Reference Standards

A comprehensive range of certified reference standards designed to meet the exact analytical requirements of techniques such as ICP, ICP-AS, ICP-AES, ICP-MS, AAS and ion chromatography.



CHOICE, QUALITY AND VALUE FROM THE WORLD LEADER IN SCIENCE

Fisher Chemical products are available from:

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Denmark: Fisher Scientific Biotech Line • Industrivej 3 • 3550 Slangerup	Tel: +45 (0)70 27 99 20	Fax: +45 (0)70 27 99 29
France: Fisher Bioblock Scientific • Parc d'Innovation • BP 50111 • F-67403 Illkirch Cedex	Tel: +33 (0)3 88 67 53 50	Fax: +33 (0)3 88 67 85 11
Germany: Fisher Scientific GmbH • Im Heiligen Feld 17 • D-58239 Schwerte	Tel: +49 (0)2304 932 5	Fax: +49 (0)2304 932 950
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UK: Fisher Scientific UK • Bishop Meadow Road • Loughborough • Leicestershire • LE11 5RG	Tel: +44 (0)1509 231 166	Fax: +44 (0)1509 231 893

or contact your local dealer for more information.

Product Range Overview

Fisher Chemical range

Choice, Quality and Value from the World Leader in Science

The Fisher Chemical specification guarantee:

“We guarantee that the product you receive will meet or exceed the specification detailed in our current catalogue”

Product Range Overview

Fisher Chemical range

Fisher Scientific International has over 100 years of chemical research, development and manufacturing experience, with facilities in the UK, US and Belgium. Our key strength is combining chemical expertise with exemplary service levels.

Our product range has a clear and simple grade and application structure ensuring that choosing the product that best matches your requirements is easy.

SLR Reagents

Specified laboratory reagents for general laboratory applications, tested for up to 13 parameters. The primary specification is guaranteed across the range. A group of non-specified 'bench' reagents are also available.

Specified 

AR Reagents

Certified reagents for analytical applications, many of these products feature actual lot analysis on the product label. They are tested for up to 18 guaranteed parameters plus additional typical analytical data.

A number of these products also comply with various Pharmacopoeias, including BP, EP and USP.

AR 

Aqualine

Our Karl Fischer reagents for the determination of moisture are pyridine free and give rapid titration with a stable end point. An extensive range is available including volumetric reagents, coulometric reagents and standards.

Aqualine 

Volumetric Solutions

Ready to use solutions for volumetric analysis with a factor up to 0.999. Concentrated solutions are available through the Solutrate range (supplied in singles or as packs of six sealed ampoules).

Volumetric 

Buffers

Standard and colour coded buffers are guaranteed to +/- 0.02 pH, accurately standardised and labelled with lot specific pH at 20°C and traceable to NIST/BS:1647 (except pH 10).

Our range also includes tablets, sachets, capsules and concentrates.

Buffers 

HPLC Solvents

A wide range of solvents and buffers designed and tested for high performance HPLC work, the range features products specifically designed for method development, and electrochemical or fluorescence detector systems. Lot analysis is featured on the label.

HPLC 

LC-MS Solvents

Our range of solvents for LC-MS applications has been specifically developed to meet the stringent needs of this technique. Along with assay, free acid/alkali, non-volatile matter and other elements, there is also an LC-MS use test to ensure that end users can have the utmost confidence in the solvent's performance.

HPLC LC-MS 

Mixed Eluents

Ready for use eluents for gradient HPLC. Blends can also be custom made to meet specific needs.

HPLC ELUENTS 

GPC

This unique range of solvents for gel permeation chromatography is filtered to 0.2 microns and has low water, residue and colour.

GPC 

Dried Solvents

A range of dried solvents for organic synthesis application with low level of water and residue.

Dried distilled 



QUALITY RELIABILITY SUSTAINABILITY AND EXPERTISE

