

## Expanding product ranges for Elementar® analysers

Elemental Microanalysis has further increased it's range of products for Elementar's inductar CS cube, inductar EL cube, inductar ONH cube, and trace SN cube.

The first new addition, activated carbon (B1657) is intended for use as a charcoal filter in the trace SN cube, to remove SO<sub>2</sub> and NO from the ambient air intake.

Two further new products, an oxidation tube (C3079) and a filter tube packed with silver wool (X2508), are both compatible with the inductar series of analysers.

To view our full product ranges for any of these analysers, use the OEM search on our website, and select your analyser.

Our sales team can also provide analyser-specific product sheets as PDFs, showing our complete range of compatible products, for any of the analysers shown on our website.



Activated carbon, B1657



Filter tube with silver wool, X2508

Oxidation tube, C3079

Part no.	Part description	OEM part no.	Compatible analysers
<u>B1657</u>	Activated carbon, 100 g	200015141	Elementar® trace SN cube
<u>C3079</u>	Oxidation tube	100000244	Elementar® inductar CS cube Elementar® inductar EL cube Elementar® inductar ONH cube
<u>X2508</u>	Filter tube with silver wool	100001270	Elementar® inductar CS cube Elementar® inductar EL cube

These products offer the same high quality and value for money that is typical of Elemental Microanalysis' entire product range.

To place an order, call us, send an email to enquiries@microanalysis.co.uk, or register to view our product pricing and to purchase online. Elemental Microanalysis has over 45 years' experience manufacturing and supplying quality products with exceptional service and affordable pricing.

The use of Elementar<sup>®</sup> part numbers is intended for convenience only, and does not imply the products are of OEM origin. All Elemental Microanalysis products are guaranteed to be of high quality and are deemed to be suitable alternatives in the stated instruments. All Elementar® trademarks acknowledged.

## **Elemental Microanalysis Ltd**

- 1 Hameldown Road, Okehampton, EX20 1UB, UK
- t. +44(0)1837 54446 www.elementalmicroanalysis.com
- enquiries@microanalysis.co.uk

















