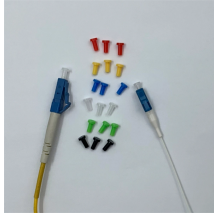


Dominic Carbon-Sulfur Spectrometer



Dominic Carbon-Sulfur Spectrometer



The IR detector is customized for sulfur and carbon analysis. The result is a very good signal-to-noise ratio, excellent analytical sensitivity, and trouble-free measurements of unknown samples with ...



Carbon and sulfur are measured simultaneously with an accurate infrared detection system. Up to four measuring cells can be customized according to the user's requirements. Dual infrared detectors for ...



The new carbon/sulfur analyzer ELEMENTRAC CS-i has been developed for the safe and accurate analysis of carbon and sulfur in inorganic samples. The analyzer is available with a powerful ...



Precise Inductive Combustion ped for accurate and safe analysis of carbon and sulfur. It uses an induction furnace for sample combustion as well as highly sensitive IR cells to determine ...



The sample to be analyzed for carbon (or) sulfur is burned in a high-temperature furnace with additives and under a stream of oxygen. The resulting carbon dioxide or sulfur dioxide is determined by ...



The elemental analyzer ELEMENTRAC CS-i measures the carbon and sulfur concentration in predominantly inorganic samples through combustion in an induction furnace and the subsequent ...



The CS-1232 Carbon and Sulphur Analyser is designed to determine Carbon and Sulphur in minerals and organic materials. The CS-1232 uses a vertical resistance furnace that significantly simplifies the ...



The ELEMENTRAC CS-i is available as a single-element analyzer for carbon or ...



The elemental analyzer ELEMENTRAC CS-i measures the carbon and sulfur concentration in predominantly inorganic samples through combustion in an induction furnace and the subsequent ...



The ELEMENTRAC CS-i is available as a single-element analyzer for carbon or sulfur only, or in a configuration for simultaneous measurement of both carbon and sulfur.

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://samastersbaseball.co.za>

Email: sales@samastersbaseball.co.za

Phone: +27 63 874 2095

Address: 15 Innovation Drive, Technopark, Stellenbosch, 7600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

