

ELEMENTAL ANALYSIS USING ELEMENTAL ANALYZER - THERMO

Applications :

- Used for knowing % of Carbon, Hydrogen, Nitrogen ,Oxygen & Sulfur in Organic Compounds, Metallurgical Samples, Coal, Coke & Graphite Samples.
- For structural Elucidation of Fine Chemicals.

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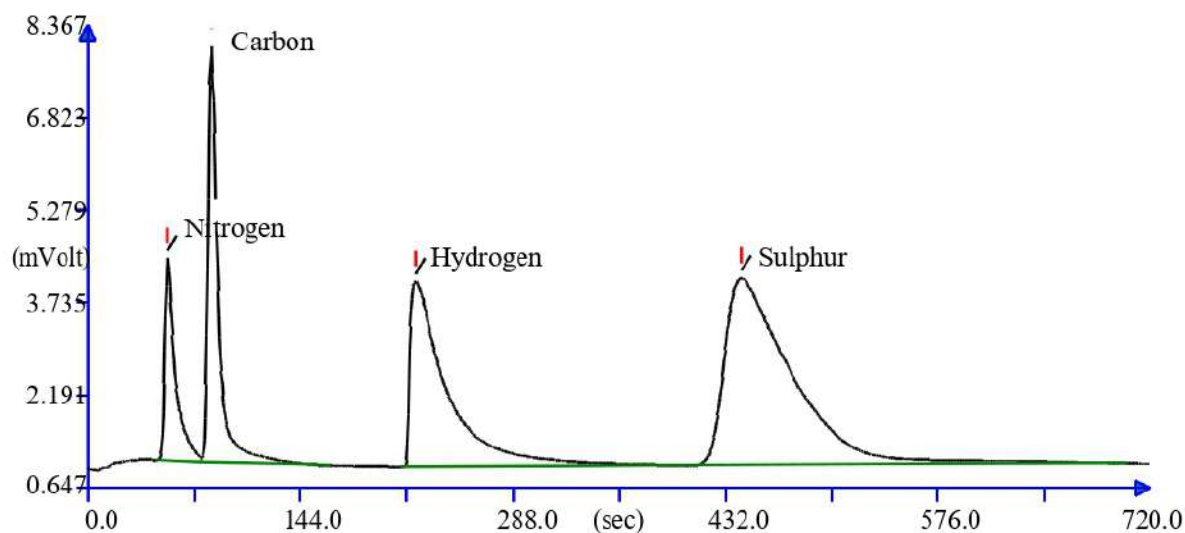
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Elemental Analyzer

Operator ID:
 Company name: ThermoFinnigan
 Method filename: J:\Eager for FLASH\data\CHNS\March 2022\N C H S system.mth
 Method name: NCHS
 Analysed: 03/15/2022 16:51
 Printed: 03-16-2022 15:17
 Elemental Analyser method:
 Sampler method:
 Sample ID: Phosgene plant CO Filter sample (# 80)
 Analysis type: UnkNown
 Chromatogram filename: File 80.dat
 Calibration method: K Factors
 Sample weight: 3.58
 Protein factor: 6.25



Element Name	Element %	Ret. Time	Area
Nitrogen	1.3942	55	272459
Carbon	1.6990	84	554125
Hydrogen	1.0734	222	905623
Sulphur	16.2948	443	1663923
Totals	20.4614		3396129