

Basic Relationships Of Gas Chromatography

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Spectrometry (GC/MS): Principles \u0026amp; Techniques Gas Chromatography (IQOG-CSIC) Part 22 Gas

Chromatography Introduction How to: Manual gas chromatography injections How to Analyze GC

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type of chromatography that utilizes an inert gaseous mobile phase and a liquid stationary phase 3

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Chromatography involves a sample (or sample extract) being dissolved in a mobile phase (which may be a gas, a liquid or a supercritical fluid). The mobile phase is then forced through an immobile, immiscible stationary phase. The phases are chosen such that components of the sample have differing solubilities in each phase.

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