

Chemical Derivatization In Gas Chromatography (Journal Of Chromatography Library) By J. Drozd

By J. Drozd

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1. Introduction. Gas chromatography/mass spectrometry (GC/MS) is well-suited for the identification of a large number of potential steroids and metabolites due to its

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Jun 15, 2013 Transcript of "DERIVATIZATION IN GAS CHROMATOGRAPHY (GC), are simply not volatile or thermally stable. Chemical derivatization with HPLC to

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Derivatization is a technique used in chemistry which transforms a chemical compound into a product (the reaction's derivate) For gas chromatography

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