

| | DB-5 ^a 30 m | DB-5 ^a 60 m | DB-5 ^a 30 m | DB-5 ^a 60 m | | CP-Wax ^b 25 m |
|--|---------------------------|---------------------------|---------------------------|---------------------------|--------------------------------|-----------------------------|
| Retention times relative to 5 α -cholestane | | | | | | |
| Δ^5 -cholest-4-en-3-one | 1.70 | 1.62 | 2.10 | | $\Delta^{5,20(20S)}$ | 1.72 |
| Δ^5 -cholest-4-en-3-one | | | 2.11 | 1.98 | $\Delta^{5,20E}$ | 1.73 |
| Δ^5 -cholest-4-en-3-one | 1.75 | 1.66 | 2.19 | 2.05 | Δ^5 | 1.75 |
| Δ^5 | 1.87 | 1.75 | 2.33 ^c | 2.18 ^c | $\Delta^{5,19E}$ | 1.76 |
| Δ^5 -cholest-4-en-3-one | 1.90 | 1.78 | 2.35 | 2.21 ^c | Δ^5 | 1.82 |
| Δ^5 -cholest-4-en-3-one | 1.92 | 1.81 | 2.41 | 2.24 | Δ^{19} | 1.82 |
| Δ^5 -cholest-4-en-3-one | 1.92 | 1.81 | 2.40 | 2.24 | $\Delta^{5,19(19E)}$ | 1.84 |
| Δ^5 | 1.92 | 1.81 | 2.40 | 2.24 | Δ^5 | 1.85 |
| Δ^{19} | 1.92 | 1.81 | 2.40 | 2.24 | Δ^5 | 1.86 |
| Δ^5 -cholest-4-en-3-one | 1.93 | 1.83 | 2.37 | 2.22 | Δ^5 | 1.89 |
| Δ^5 | 1.96 | 1.85 | 2.41 | 2.24 | $\Delta^{5,20(20S)}$ | 1.99 |
| Δ^5 | 1.96 | 1.85 | 2.47 | 2.30 | Δ^{19} | 2.00 |
| Δ^5 -cholest-4-en-3-one | 1.97 | 1.85 | 2.45 | 2.29 | $\Delta^{7,14}$ | 2.04 |
| Δ^5 -cholest-4-en-3-one | 1.98 ^c | 1.86 ^c | 2.38 ^c | 2.23 ^c | $\Delta^{5,14}$ | 2.05 |
| Δ^5 -cholest-4-en-3-one | 1.98 | 1.87 | 2.44 | 2.27 | $\Delta^{5,14}$ | 2.15 ^c |
| Δ^5 -cholest-4-en-3-one | 1.99 | 1.88 | 2.48 | 2.30 | $\Delta^{5,19(19E)}$ | 2.18 |
| Δ^5 | 2.03 | 1.91 | 2.53 | 2.36 | $\Delta^{19(19E)}$ | 2.18 |
| Δ^5 -cholest-4-en-3-one | 2.07 | 1.94 | | | Δ^5 | 2.20 |
| Δ^5 -cholest-4-en-3-one | 2.09 | 1.97 | 2.64 | 2.43 | $\Delta^{5,14(14E)}$ | 2.28 |
| Δ^5 -cholest-4-en-3-one | 2.10 | 1.97 | 2.59 | 2.41 | $\Delta^{5,19(19E)}$ | 2.32 |
| Δ^5 -cholest-4-en-3-one | 2.11 | 1.98 | 2.60 | 2.40 | $\Delta^{5,7}$ | 2.39 ^c |
| Δ^5 -cholest-4-en-3-one | 2.12 ^c | 1.98 ^c | 2.59 ^c | 2.42 ^c | $\Delta^{5,19}$ | 2.40 |
| 19-nor- Δ^5 -cholest-4-en-3-one | 2.13 | 1.99 | 2.63 | 2.43 | Δ^{19} | 2.44 |
| Δ^5 -cholest-4-en-3-one | 2.14 ^c | 1.99 ^c | 2.66 ^c | 2.44 ^c | $\Delta^{5,19}$ | 2.49 |
| Δ^5 | 2.20 | 2.07 | 2.75 | 2.53 | $\Delta^{7,19}$ | 2.92 |
| Δ^5 -cholest-4-en-3-one | 2.23 | 2.10 | 2.79 | 2.57 | 19-nor- $\Delta^{5,19}$ | 3.24 |
| Δ^5 -cholest-4-en-3-one | | | 2.88 | 2.66 | | |
| Δ^5 -cholest-4-en-3-one | 2.41 | 2.25 | 3.00 | 2.76 | | |
| Δ^5 -cholest-4-en-3-one | 0.96 | 0.97 | 0.96 | 0.97 | Δ^{14} | 1.25 |
| Δ^5 -cholest-4-en-3-one | 1.09 | 1.08 | 1.09 | 1.08 | Δ^{19} | 1.52 |
| Δ^5 -cholest-4-en-3-one | 1.04 | 1.04 | 1.04 | 1.04 | $\Delta^{14,19}$ | 1.64 |
| Actual retention times (min) | | | | | | |
| 5 α -Cholestane | 10.1 | 29.3 | 10.1 | 29.3 | 5 α -Cholestane | 6.8 |
| Δ^5 -cholest-4-en-3-one | 10.7 | 30.1 | 13.1 | 30.6 | Δ^5 -cholest-4-en-3-one | 5.1 |
| Δ^5 -cholest-4-en-3-one | 19.4 | 53.1 | 24.1 | 65.6 | Δ^5 -cholest-4-en-3-one | 12.4 |

Gas Chromatographic Retention Data

Tees

A decorative graphic element consisting of a light blue horizontal bar with a rounded right end, and a red circular gradient shape partially visible behind it.

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serving as an invaluable reference for the experienced practitioner this bestselling work provides the beginner with a solid understanding of gas chromatographic theory and basic techniques This new Fourth Edition incorporates the most recent developments in the field including entirely new chapters on gas chromatography mass spectrometry GC MS optimization of separations and computer assistance high speed or fast gas chromatography mobile phase requirements gas system requirements and sample preparation techniques qualitative and quantitative analysis by GC updated information on detectors validation and QA QC of chromatographic methods and useful hints for good gas chromatography As in previous editions contributing authors have been chosen for their expertise and active participation in their respective areas Modern Practice of Gas Chromatography Fourth Edition presents a well rounded and comprehensive overview of the current state of this important technology providing a practical reference that will greatly appeal to both experienced chromatographers and novices

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- 1 the dependence of scientific progress in biology on the improvement of existing and the introduction of new methods
- 2 the difficulty in finding many new analytical methods in specialized journals which are normally not accessible to experimental plant biologists
- 3 the fact that in the methods sections of papers the description of methods is frequently so compact or even sometimes so incomplete that it is difficult to reproduce experiments

These considerations still stand today The series was highly successful seven volumes appearing between 1956 and 1964 Since there is still today a demand for the old series the publisher has decided to resume publication of Modern Methods of Plant Analysis It is hoped that the New Series will be just as acceptable to those working in plant sciences and related fields as the early volumes undoubtedly were It is difficult to single out the major reasons for success of any publication but we believe that the methods published in the first series were up to date at the time and presented in a way that made description as applied to plant material complete in itself with little need to consult other publications Contributing authors have attempted to follow these guidelines in this New Series of volumes

Recent Advances in Gas Chromatography Fabrice Mutelet, 2022-04-13 Gas chromatography is one of the most used analytical techniques in the industry It is a powerful tool with a wide range of applications This book presents recent advances in gas chromatography multidimensional gas chromatography and gas chromatography mass spectrometry It also discusses inverse gas chromatography The main focus is the use of gas chromatography techniques to analyze petroleum fluids biomass and ionic liquids in medical and petrochemical industries

Handbook of Essential Oils K. Husnu Can Baser, 2020-08-10 Handbook of Essential Oils Science Technology and Applications presents the development use and marketing of essential oils Exciting new topics include insecticidal applications but there is a continued focus on the chemistry pharmacology and biological activities of essential oils The third edition unveils new chapters including the insect repellent and insecticidal activities of essential oils the synergistic activity with antibiotics against resistant microorganisms

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Selected Approaches to Gas Chromatography-mass Spectrometry in Laboratory Medicine Robert S. Melville, 1975

Principles and Applications of Gas Chromatography in Food Analysis Michael H. Gordon, 2013-03-08 The food analyst plays an important role in modern society Stricter control over additives in food and concern about the effects of contamination of food by industrial and agricultural chemicals are among the developments which are leading to an increasing emphasis on detailed and accurate analysis of food However analysis of food is required for many reasons including detection of toxic components monitoring legislation detecting adulteration formulation of controlled diets controlling formulation during product development and detecting changes in food during storage and processing Foods comprise a complex mixture of components and food analysis requires efficient methods of separation with high sensitivity or specificity of detection Although many food components are involatile or thermally labile and therefore not suitable for analysis by gas chromatography other components are volatile and this technique is the preferred analytical method Developments in methods of derivatization injector design and column technology have also extended the applicability of gas chromatography to the analysis of relatively involatile compounds **Cumulated Index Medicus**, 1966 **Quantitative**

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carcinogenesis drew public attention to the problem leading to new legislation regulating PCBs Although regulations and requirements differ from country to country there is a common global analytical interest in determining their presence in the different matrices and in the environment The purpose of this book is to provide a comprehensive compilation of spectral

data for the complete set of PCBs *Principles and Practice of Modern Chromatographic Methods* Kevin Robards, Danielle Ryan, 2021-12-03 *Principles and Practice of Modern Chromatographic Methods* Second Edition takes a comprehensive unified approach in its presentation of chromatographic techniques Like the first edition the book provides a scientifically rigid but easy to follow presentation of chromatography concepts that begins with the purpose and intent of chromatographic theory the what and why that are left out of other books attempting to cover these principles This fully revised second edition brings the content up to date covering recent developments in several new sections and an additional chapter on composite methods New topics include sample profiling sample preparation sustainable green chemistry 2D chromatography miniaturization nano LC HILIC and more Contains thorough chapters that begin with an updated schematic overview and a visual representation of the content Avoids the obfuscation of different terminologies and classification systems that are prevalent in the area such as the relationship between liquid chromatography and column chromatography Provides integrated and comprehensive topic coverage based on chromatographic bibliometrics and survey reports on the relative usage of chromatographic techniques *Molecular Basis of Chromatographic Separation* Esther Forgacs, Tibor Cserhati, 1997-07-03 Chromatographic separation is widely used in many scientific disciplines today having an ever increasing number of scientific and technological applications The widespread use of this rapid and powerful technique requires that it be fully understood so that the most suitable may be determined for each possible separation problem in each possible domain of scientific research and technology *Molecular Basis of Chromatographic Separation* provides complete coverage of the practical and molecular aspects of this popular technique It compiles and evaluates recent results outlines available methods and discusses how to select the best method for a particular application Separation Methods in Drug Synthesis and Purification Klara Valko, 2000-10-13 *Separation Methods in Drug Synthesis and Purification*

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