

Naming organic molecules - examples



1. Identify functional group
2. Name main chain
 - Number of carbons
 - functional group
 - Position of functional group
3. Name branch chain(s)
 - Number of carbons in chains
 - Number of each type of chain
 - Which carbon the chain attaches to

1. Double bond = alkene
2. Name main chain
 - 8carbons
 - -ene
 - 2nd carbon
 - **Oct-2-ene**
3. Name branch chain(s)
 - No branch chain

Naming Organic Molecules

James G. Traynham



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Naming Organic Compounds Edward Hugh Tinley, 1962

Naming Organic Compounds James E. Banks, 1976

Nomenclature of Organic Compounds: Principles and Practice Otis Clifford Dermer, Robert B. Fox, 1974 Poetry of Cabdillahi Suldaan Maxamed Timacadde

Naming Organic Compounds Edward W. Godly, 1989 Legislation requiring that newly developed chemicals be registered using systematic naming obliges companies to study the Chemical Abstracts Index Guide or the IUPAC Organic Rule Book and to endeavour to apply their rules This new stand alone book requires no background study and no such interpretations users being able to address their new chemical structure to a dichotomous chart and follow through a series of yes no answers to be directed to the appropriate page where more precise directions are given as to choice of name elements numbering grammar spelling and syntax

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CBSE Chemistry Chapterwise Case Study Class 11 Priti Singhal, 2024-11-17 This book is structured to align with the latest syllabus and curriculum guidelines ensuring that the content is both relevant and rigorous Each chapter begins with a clear set of learning objectives providing a roadmap for students to understand what they will achieve by the end of the chapter We have included numerous diagrams illustrations and real life examples to make complex concepts more accessible and engaging *Introduction to Organic Chemistry* William H. Brown, Thomas Poon, 2016-01-11 Introduction to Organic

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Organic Chemistry Michael Smith, 2006-07-03 The Collins College Outline for Organic Chemistry begins with atomic orbitals and bonding and covers all critical topics including conformations, acids and bases, elimination reactions, addition reactions, amines, amino acids, carbohydrates, and nucleic acids, and everything in between. Completely revised and updated by Dr. Michael B. Smith, each chapter of Organic Chemistry includes a test yourself section with answers and complete explanations at the end of each chapter. Also included are bibliographies for further reading as well as numerous graphs, charts, and examples. The Collins College Outlines are a completely revised in-depth series of study guides for all areas of study, including the Humanities, Social Sciences, Mathematics, Science, Language, History, and Business. Featuring the most up-to-date information, each book is written by a seasoned professor in the field and focuses on a simplified and general overview of the subject for college students and, where appropriate, Advanced Placement students. Each Collins College Outline is fully integrated with the major curriculum for its subject and is a perfect supplement for any standard textbook.

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