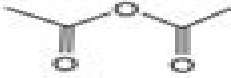
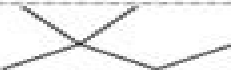


Functional group	Prefix	Suffix	Examples	Name of Example
carboxylic acid	carboxy	-oic acid -carboxylic acid		pentanoic acid
acid anhydride	—	-oic anhydride -carboxylic anhydride		ethanoic anhydride
carboxylic ester	alkoxycarbonyl	-oate -carboxylate	$\text{CH}_3\text{CH}_2\text{C}(=\text{O})\text{OCH}_3$	methyl propanoate
amide	amido	-amide -carboxamide		N-propylethanamide
nitrile	cyano	-nitrile (keep "e") -carbonitrile		butanenitrile
aldehyde	oxo	-al -carbaldehyde		4-bromo-pentanal
ketone	oxo	-one		3-hexanone
alcohol	hydroxy	-ol		3-methyl-2-butanol
amine	amino	-amine		butylamine (common name)
alkene	enyl	-ene		2-pentene
alkyne	ynyl	-yne		1-hexyne
alkyl	yl	-ane		2,2-dimethylbutane

Nomenclature Of Organic Compounds

Otis Clifford Dermer, Robert B. Fox



Nomenclature Of Organic Compounds:

A History of the Nomenclature of Organic Chemistry P.E. Verkade, 1985-02-28 *Nomenclature of Organic Chemistry* Henri A Favre, Warren H Powell, 2013-12-05 Chemical nomenclature is used to identify a chemical species by means of written or spoken words and enables a common language for communication amongst chemists Nomenclature for chemical compounds additionally contains an explicit or implied relationship to the structure of the compound in order that the reader or listener can deduce the structure from the name This purpose requires a system of principles and rules the application of which gives rise to a systematic nomenclature Of course a wide range of traditional names semisystematic or trivial are also in use for a core group of common compounds Detailing the latest rules and international practice this new volume can be considered a guide to the essential organic chemical nomenclature commonly described as the Blue Book An invaluable source of information for organic chemists everywhere and the definitive guide for scientists working in academia or industry for scientific publishers of books journals and databases and for organisations requiring internationally approved nomenclature in a legal or regulatory environment *Systematic Nomenclature of Organic Chemistry* D. Hellwinkel, 2001-03-27 This text gives a short and general introduction to the systematic nomenclature of organic compounds It covers common compound classes and areas such as cyclophanes carbohydrates organometallic and isotopically modified compounds and stereochemical specifications are also dealt with **Nomenclature of Organic Compounds: Principles and Practice** Otis Clifford Dermer, Robert B. Fox, 1974 Poetry of Cabdillahi Suldaan Maxamed Timacadde Naming Organic Compounds Edward Hugh Tinley, 1962 **Nomenclature of Organic Chemistry** International Union of Pure and Applied Chemistry. Commission on the Nomenclature of Organic Chemistry, 1979 **Naming Organic Compounds** James E. Banks, 1976 **Nomenclature of Organic Compounds** John H. Fletcher, Otis C. Dermer, Robert B. Fox, 1976

Introduction to the Organic Nomenclature System Rainer Roldan Fiscal, 2023-12 According to the International Union of Pure Applied Chemistry IUPAC the organic chemistry nomenclature is a technique for naming organic chemical compounds in chemical nomenclature It is presented in the Organic Chemistry Nomenclature OCN Guidelines for systematic nomenclature of organic compounds developed by the International Union of Pure Applied Chemistry and frequently updated The stem name prefix and suffix are the three main components of the IUPAC nomenclature for organic compounds It is highlighted in this volume that the use of alternative names to draw attention to structural characteristics shared by a number of compounds or to take into account a particular context does not preclude the use of preferred IUPAC names The preferred IUPAC nomenclature includes the names that are chosen by the institution In the context of general IUPAC nomenclature any name other than a preferred IUPAC name is acceptable as a standard IUPAC name as long as it is unambiguous and adheres to the principles of the IUPAC recommendations herein **Nomenclature of Organic Compounds** John H. Fletcher, Robert B. Fox, O. C. Dermer,

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