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Chemical synthesis: Chemical synthesis, the construction of complex chemical compounds from simpler ones. It is the process by which many substances important to daily life are obtained. It is applied to all types of chemical compounds, but most syntheses are of organic molecules. Chemists synthesize chemical

[Chemical synthesis - Wikipedia](#)

Chemical synthesis is a purposeful execution of chemical reactions to obtain a product, or several products. This happens by physical and chemical manipulations usually involving one or more reactions.

[Chemical Synthesis: Definition & Examples | Study.com](#)

Chemical synthesis is the process of using two or more atoms (or molecules) to form a product. There is a wide variety and number of chemical compounds that are formed using chemical synthesis.

[Chemical Synthesis | UBC Chemistry](#)

Chemical Synthesis. The ability to synthesize molecules is a central requirement to the advancement of scientific discovery. Our department has a long tradition of excellence in synthesis, ranging from the far-reaching implications of Khorana's work on nucleic acids, Bartlett's preparation of the first noble gas compound, Kutney's pioneering investigations in the field of steroids, and the Chemical synthesis of DNA - [Journal of Chemical Education](#) ...

Overview of DNA synthesis methodologies and polymer-supported synthesis of DNA using deoxynucleoside phosphoramidites.

[Chemical Synthesis - an overview | ScienceDirect Topics](#)

Govardhan R. Veerareddygar, Eugene G. Mueller, in *Methods in Enzymology*, 2017. 5.2.1 Overview. Chemical synthesis is a rapid and reliable route to obtain short oligonucleotides with the desired sequence, but it requires nucleotides in a chemically suitable form (usually a phosphoramidite).

[Chemical Synthesis | Quadra Chemicals](#)

Chemical Synthesis A dedicated product management team sources unique materials globally and works with trust and transparency alongside our most valued supply partners. Our sales professionals take the time to learn our customers processes and requirements, and are then able to provide the best product & service solutions.

[Oligonucleotide synthesis - Wikipedia](#)

Oligonucleotide synthesis is the chemical synthesis of

relatively short fragments of nucleic acids with defined chemical structure . The technique is extremely useful in current laboratory practice because it provides a rapid and inexpensive access to custom-made oligonucleotides of the desired sequence.

Chemical Database - ChemSynthesis

Chemical Synthesis Database ChemSynthesis is a freely accessible database of chemicals. This website contains substances with their synthesis references and physical properties such as melting point, boiling point and density.

The Chemical Synthesis of Oligonucleotides - biosyn.com

The Chemical Synthesis of Oligonucleotides By Andrei Laikhter and Klaus D. Linse. The synthesis of DNA or RNA oligonucleotides refers to the chemical synthesis of nucleic acid fragments with defined chemical structures or sequences in various sizes.