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The view that enzymes could only be used in aqueous media and at near-ambient temperatures has changed with the development of many processes and reactions using enzymes in non-aqueous solvents. The high selectivity and mild conditions associated with these enzymatic transformations have made them very attractive for the synthesis of a wide range of natural products, including fine chemicals and food ingredients.

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Enzymatic Reactions in Organic Media | Ari Koskinen | Springer

Enzymatic reactions in organic media. First published in 1996. Subjects. Organische oplosmiddelen , Catalyse , Enzymes , Composes organiques , 35.52 organic syntheses , Synthese , Enzymen , Organic compounds , Synthesis.

Enzymatic reactions in organic media (1996 edition) | Open ...

In organic media, hydrophobic enzymes such as lipases can be usefully employed to carry out synthetic reactions such as esterification and transesterification reactions since the equilibrium position of the reaction is shifted sufficiently to give a high yield

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Enzymatic reactions in organic media are actually divided into two systems: reactions performed in organic solvent systems and in solvent-free systems. The solvent-free system comprises only liquid organic substrates, such as liquid oil, and has high volumetric performance and economical advantages, especially for large-scale productions.

Enzymatic Reactions - an overview | ScienceDirect Topics

Comprehensive and state-of-the-art, Enzymes in Nonaqueous Solvents: Methods and Protocols offers today's synthetic chemists, biochemists, and process engineers all the essential information needed to carry out enzymatic reactions in nonaqueous media, as well as to successfully scale up to production quantities.

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Reaction mechanisms were elucidated at a growing pace, and extremely powerful spectroscopic tools, such as infrared, nuclear magnetic resonance and mass spectrometry were introduced as everyday tools for a practising organic chemist. By the 1950s, many practitioners were ready to agree that almost every molecule could be syn thesized.

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