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Prodrug Approach Prodrug approaches include chemical modifications of drugs to improve their charge and lipophilicity in

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favor of BBB permeability. Lipophilic prodrug agents have been used to increase brain delivery of hydrophilic molecules. 40 However, such an approach requires the process of lipidation to be reversible and the prodrug to be converted to the active agent by a chemical or an ...

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Prodrug Design: Perspectives, Approaches and Applications ...

A prodrug is a medication or compound that, after administration, is metabolized (i.e., converted within the body) into a pharmacologically active drug. Instead of administering a drug directly, a corresponding prodrug can be used to improve how the drug is absorbed, distributed, metabolized, and excreted (). Prodrugs are often designed to improve bioavailability when a drug itself is poorly ...

Prodrug - Wikipedia

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Prodrug approaches represent an excellent solution to certain pharmaceutical issues commonly encountered in the drug discovery and development process. Along this line, the chemistry needed for the bio-reversible derivatization of drug functional groups for on-demand release is critical. In recent years, "cl

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