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# Microbial Drug Discovery

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[dx.doi.org/10.17504/protocols.io.e6nvwk2rwvmk/v1](https://dx.doi.org/10.17504/protocols.io.e6nvwk2rwvmk/v1)**Microbialtec****contact.microbialtec**

Drugs of natural origin have been classified as (i) original natural products, (ii) products derived or chemically synthesized from natural products or (iii) synthetic products based on natural product structures. Microbes have made a phenomenal contribution to the health and well-being of people throughout the world. In addition to producing many primary metabolites, such as amino acids, vitamins and nucleotides, they are capable of making secondary metabolites, which constitute half of the pharmaceuticals on the market today and provide agriculture with many essential products. For example, immunosuppressants have revolutionized medicine by facilitating organ transplantation. Other applications include antitumor drugs, enzyme inhibitors, gastrointestinal motor stimulator agents, hypocholesterolemic drugs, and other pharmacological activities.

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