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Isolation Of Keratinolytic Bacteria From

Skin diseases are caused by viruses, rickettsiae, bacteria, fungi, and parasites. This chapter focuses on the common bacterial diseases of skin. Viral infections are also described, but of the cutaneous fungal diseases, only nail infections are included. The other fungal diseases are described in the Mycology section.

Microbial Infections of Skin and Nails - Medical ...

3.2. Keratinases. Keratin is an insoluble and fibrous structural

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protein that is a constituent of feathers and wool. The protein is abundantly available as a by-product from keratinous wastes, representing a valuable source of proteins and amino acids that could be useful for animal feeds or as a source of nitrogen for plants [].However, the keratin-containing substrates and materials have ...

Microbial Enzymes with Special Characteristics for ...

Amylase is an important and indispensable enzyme that plays a pivotal role in the field of biotechnology. It is produced mainly from microbial sources and is used in many industries. Industrial sectors with top-down and bottom-up approaches are currently focusing on improving microbial amylase production levels by implementing bioengineering technologies.

Biotechnological Processes in Microbial Amylase Production

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PDF Downloads | Biosciences Biotechnology Research Asia

An alkaline protease from *Streptomyces* species also has strong keratinolytic activity. The ... fungi can indeed synthesize a wider variety of proteases than bacteria - as is the case ... (e.g., optimum pH, kinetics, and favored substrate) and as well their efficacy in livestock feeding, either fed in isolation, or as part of a cocktail of ...

Protease - an overview | ScienceDirect Topics

Fungi can synthesize a wealth of secondary metabolites, which

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are widely used in the exploration of lead compounds of pharmaceutical or agricultural importance. Beauveria, Metarhizium, and Cordyceps are the most extensively studied fungi in which a large number of biologically active metabolites have been identified. However, relatively little attention has been paid to Purpureocillium lilacinum.

Molecules | Free Full-Text | Secondary Metabolites of ...

1. Introduction. Mycoses are extremely serious and chronic diseases caused by fungi and are often difficult to treat. The incidence of fungal infections has increased significantly over the past few decades , , , , with approximately 300 fungal species reported to be pathogenic for humans .The Leading International Fungal Education (LIFE) initiative estimated that during 2013-2017, 5.7 ...

Recent advances in fungal serine protease inhibitors ...

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Zhu et al. report that histone deacetylases 1/2 are essential for maintaining proliferation and survival of epidermal and basal cell carcinoma precursors via inhibition of p53 and p16.

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