

strategies for preventing development of antifungal resistance



mutualistic bacteria
producing antifungals

induced synergy, suppressive
interaction and collateral
sensitivity.
combination of bacterial
antifungals and antifungal peptides
to reverse antimicrobial resistance



endogenous
antifungal peptides



BACTERIA PRODUCING ANTIFUNGAL MIXTURES

- horizontal gene transfer (HGT)
- gene rearrangement mutations
- more different mixtures
- fast replication
- rapid response to environmental stresses

STRONG FIRST BARRIER

- first defence: peptides are on the cuticle
- defensins retain their antibacterial activity over millions of years with modest resistance development
- mixtures are made of few peptides and have minimal variation in structure

Antifungal Compounds Interactions In Biological And Ecological Systems

S Ashworth



Antifungal Compounds Interactions In Biological And Ecological Systems:

Antifungal Compounds Interactions In Biological And Ecological Systems Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Antifungal Compounds Interactions In Biological And Ecological Systems**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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