



Biological, Biochemical, and Biomedical Aspects of Actinomycetes

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Biological, Biochemical, and Biomedical Aspects of Actinomycetes documents the proceedings of the V International Symposium on Actinomycetes Biology held in Oaxtepec, Morelos, Mexico, 16-19 August 1982.

This volume contains 45 chapters and opens with a paper on the pathogenesis of *Actinomyces israelii*. Separate chapters follow on the incidence, etiology, diagnosis, and treatment of actinomycotic infections; the mechanisms by which *A. viscosus* can adhere to tooth surfaces; the host response to *Actinomyces viscosus* Ny1; the cell wall as determinant of pathogenicity in *Nocardia*; and medical and microbiological problems in human actinomycoses.

Subsequent chapters deal with topics such as chemistry of the rodlet mosaic fiber portion of the *Streptomyces coelicolor* A3(2) sheath, but also the presence of chitin in *S. bambergiensis* (hairy spores); lipids of mycobacteria, nocardiae, and rhodococci; genetic determination of antibiotics coded by plasmids; the morphology and ultrastructure of *Pilimelia*; and the ecology of streptomycete phage in soil.

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