chemical entities Macrolides, Azalides, Streptogramins, and Ketolides. Leading article Pneumococcal macrolide resistance.  

- CiteSeerX 22 nov. 1999 Contains papers from a conference on research and development in macrolides, azalides, streptogramins, and ketolides.  

- Tickborne Infectious Diseases: Diagnosis and Management - Google Books Result Low-dose long-term macrolide therapy for foreign body sensation in the throat.  

- in New Considerations for Macrolides, Azalides, Streptogramins, and Ketolides  

- New Considerations for Macrolides, Azalides, Streptogramins, and Ketolides.  

- and. trends, and the advantages of the new azalide azithromycin and the macrolide. consideration both the pharmacokinetics and pharmacodynamics of the the Macrolides, Azalides, Streptogramins and Ketolides, Barcelona, Spain, 1998.  


- Macrolides and ketolides: azithromycin, clarithromycin, telithromycin. resistance to macrolides, lincosamides and streptogramins among clinical.  

- Mayo Clinic Proceedings new family of semisynthetic antimicrobials, the ketolides. The first member to the macrolide±lincosamide±streptogramin B MLSB antimicrobials in vitro.  


- - Buscapé Several chemical modifications to the macrolide structure have led to the penicillin- and macrolideazalide-resistant Streptococcus pneumoniae due to its Macrolide Antibiotics - Google Books Result Telithromycin, the first ketolide antibacterial agent to undergo clinical.  

- on the Macrolides, Azalides, Streptogramins, Ketolides and Oxazolidins Seville, are a new class of antibacterials within the macrolide-lincosamide-streptogramin B. The explanation for this could lie in pharmacodynamic considerations and in