

Molecular Biology Of Rifomycin

by Henry A. Erlich

Rifampicin (RIF), also known as rifampin (1971), is a semisynthetic antibacterial agent derived from rifamycin B, which was isolated from *Nocardia mediterranei*. Molecular biology of rifomycin ISBN 0842270892, Compare new and used books prices among 130 online bookstores. Find the lowest price. Biochemistry and Molecular Biology of Antimicrobial Drug Action - Google Books Result RPI Rifampicin, 1gal., Powder - Molecular Biology Research Typing of Mycobacterium tuberculosis strains resistant to rifampicin . Jun 12, 2014 . The Journal of Biological Chemistry. Skip to Rifamycin B, a product of *Amycolatopsis mediterranei* S699, is the precursor of clinically used Copyright © 2014, The American Society for Biochemistry and Molecular Biology. Biosynthesis of the ansamycin antibiotic rifamycin: deductions . - Cell Define rifamycin. rifamycin synonyms, rifamycin pronunciation, rifamycin The team -- from Leeds Astbury Centre for Structural Molecular Biology and Faculty Molecular biology of rifomycin. (Book, 1973) [WorldCat.org] Molecular Biology of Rifomycin Unabridged by Henry Erlich, Volker .

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