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NOVEL 7-SUBSTITUTED-9-SUBSTITUTED
AMINO-6-DEMETHYL-6-DEOXYTETRACYCLINES
BACKGROUND OF THE INVENTION

ABSTRACT

Novel 7-substituted-9-(substituted amino)-6-demethyl-6-deoxytetracycline compounds having activity against a wide spectrum of organisms including organisms which are resistant to tetracyclines are disclosed. Also disclosed are intermediates and methods for making the novel compounds of the present invention.