DALBAVANCIN COMPOSITIONS FOR TREATMENT OF BACTERIAL INFECTIONS

Abstract

The invention provides methods and compositions for treatment of bacterial infections. The composition may be a combination of factors, which include A_0, A_1, B_1, B_2, C_O, C_I, $isoB_0$, and MAG, in the presence of low level solvent. Methods of the invention include administration of dalbavancin formulations for treatment of a bacterial infection, in particular a Gram-positive bacterial infection of skin and soft tissue. Dosing regimens include multiple dose administration of dalbavancin, which often remains at therapeutic levels in the bloodstream for at least one week, providing prolonged therapeutic action against a bacterial infection. Dosing regimens for renal patients are also included.

(no suitable figure)