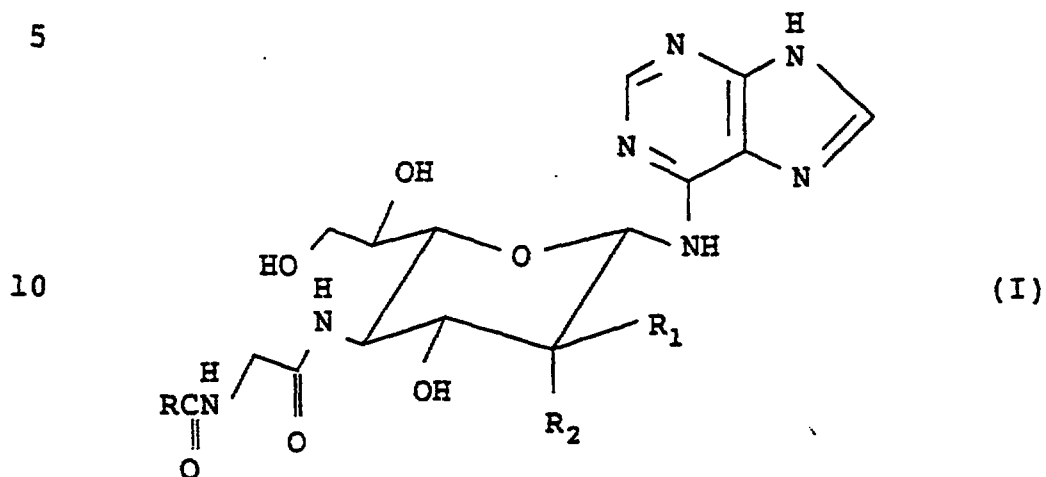


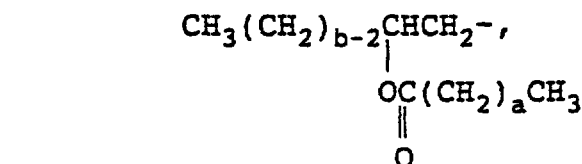
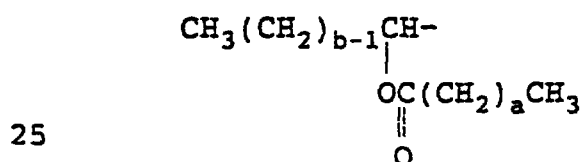
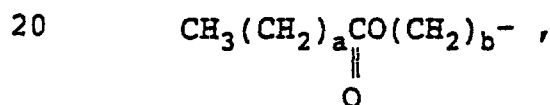
6

ABSTRACT

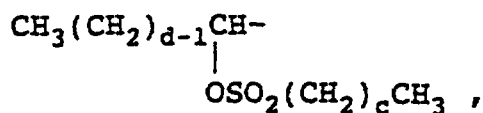
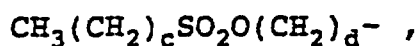
Disclosed is a novel spicamycin derivative represented by the formula (I) or a salt thereof:



15 wherein R represents an alkenyl having a given number of carbon atoms, a haloalkyl having a given number of carbon atoms, $\text{CH}_3(\text{CH}_2)_n\text{CH}(\text{OH})-$ or $\text{CH}_3(\text{CH}_2)_{n-1}\text{CH}(\text{OH})-\text{CH}_2-$ (wherein n denotes an integer of 9-13), an alkyl with a certain group and a given number of carbon atoms,



(wherein a denotes 2, and b denotes an integer of 10-15),



35 (wherein c denotes an integer of 0-3 and d denotes an integer of 10-15),