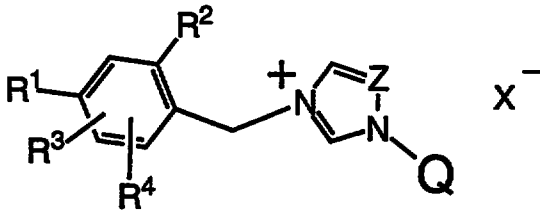
Abstract

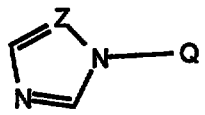
N-Benzylazolium derivatives of the general formula (I),



(I)

wherein

Q is the remainder of an azole compound of the formula II



(II)

possessing antifungal activity;

Z	is nitrogen or methine;
R^1 and R^2	are each independently a hydrogen atom or a group -OY [in which Y is a group easily hydrolyzable under physiological condition];
R^3 and R^4	are each independently a hydrogen or halogen atom, lower alkyl, lower alkoxy, lower alkylthio, (lower alkylcarbonyl)thiomethyl, carboxy or methoxycarbonyl; and
X^-	is a pharmaceutically acceptable anion,

as well as salts, hydrates or solvates of the compounds of the general formula (I) have antifungal properties.

This Sheet Has Been Replaced

