ABSTRACT

A compound of general formula I:-

Q-R-X (I)

wherein Q is a substituted or unsubstituted furanyl, imidazolyl, pyrrolyl or thiopheneyl group, R is CR^1_2-CR^2_2, (cis)CR^1 = CR^2, or (trans)-CR^1=CR^2, X is $COOR^3$ or NR^1R^4, and R^1-R^4 are each, independently, H, an alkyl or an aryl group and pharmaceutically acceptable salts thereof, are described for use in topical treatments of skin conditions which involve an overactive immune response, or which are responsive to UV irradiation. Pharmaceutical compositions of the compound of general formula I are also described.

This Sheet Has Been Replaced