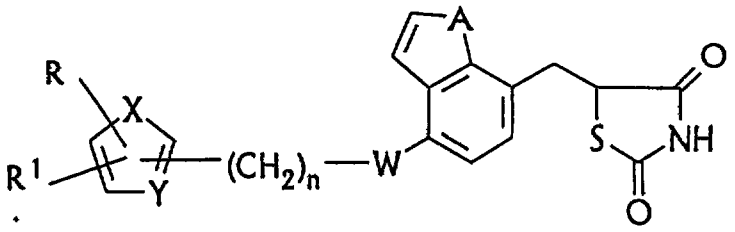
Abstract

Improved process of compounds of formula III



(III)

in which

A denotes CH=CH or S

W denotes O

X denotes S, O or NR^2 in which the residue R^2 is hydrogen or C_1-C_6 alkyl,

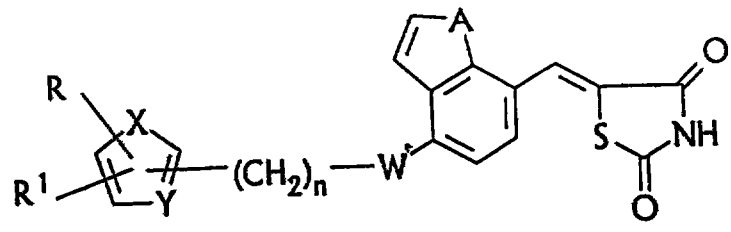
Y denotes CH or N

R denotes naphthyl, thienyl or phenyl which is optionally monosubstituted or disubstituted with C_1-C_3 alkyl, CF_3, C_1-C_3 alkoxy, F, Cl or bromine,

R^1 denotes hydrogen or C_1-C_6 alkyl and

n denotes 1-3

by reducing a compound of the general formula IV,



(IV)

in which A, W, X, Y, R, R^1 and n have the meanings stated above

with activated aluminium in a protic solvent,

as well as new compounds of formula III and pharmaceutical preparations containing these compounds.