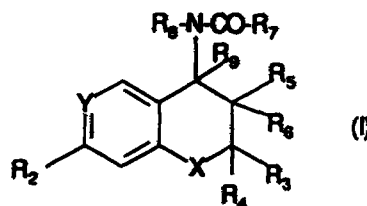


Abstracts

A compound of formula (I) or pharmaceutically acceptable salt thereof:



5

wherein:

either Y is N and R₂ is hydrogen, or Y is C-R₁

where:

- either one of R₁ and R₂ is hydrogen and the other is selected from the class of
- 10 hydrogen, C₃₋₈ cycloalkyl, C₁₋₆ alkyl optionally interrupted by oxygen or substituted by hydroxy, C₁₋₆ alkoxy or substituted aminocarbonyl, C₁₋₆ alkylcarbonyl, C₁₋₆ alkoxy, C₁₋₆ alkoxy, nitro, cyano, halo, trifluoromethyl, CF₃S, or a group CF₃-A-, where A is -CF₂-, -CO-, -CH₂-, CH(OH), SO₂, SO, CH₂-O, or CONH, or a group CF₂H-A'- where A' is oxygen, sulphur, SO,
- 15 SO₂, CF₂ or CFH; trifluoromethoxy, C₁₋₆ alkylsulphiny, perfluoro C₂₋₆ alkylsulphonyl, C₁₋₆ alkylsulphonyl, C₁₋₆ alkoxy, C₁₋₆ alkoxy, nitro, cyano, halo, trifluoromethyl, CF₃S, or a group CF₃-A-, where A is -CF₂-, -CO-, -CH₂-, CH(OH), SO₂, SO, CH₂-O, or CONH, or a group CF₂H-A'- where A' is oxygen, sulphur, SO,
- 20 alkylsulphonyl, C₁₋₆ alkylsulphonyl, C₁₋₆ alkoxy, C₁₋₆ alkoxy, nitro, cyano, halo, trifluoromethyl, CF₃S, or a group CF₃-A-, where A is -CF₂-, -CO-, -CH₂-, CH(OH), SO₂, SO, CH₂-O, or CONH, or a group CF₂H-A'- where A' is oxygen, sulphur, SO,
- 25 alkylsulphonyl, C₁₋₆ alkylsulphonyl, C₁₋₆ alkoxy, C₁₋₆ alkoxy, nitro, cyano, halo, trifluoromethyl, CF₃S, or a group CF₃-A-, where A is -CF₂-, -CO-, -CH₂-, CH(OH), SO₂, SO, CH₂-O, or CONH, or a group CF₂H-A'- where A' is oxygen, sulphur, SO,
- 30 alkylsulphonyl, C₁₋₆ alkylsulphonyl, C₁₋₆ alkoxy, C₁₋₆ alkoxy, nitro, cyano, halo, trifluoromethyl, CF₃S, or a group CF₃-A-, where A is -CF₂-, -CO-, -CH₂-, CH(OH), SO₂, SO, CH₂-O, or CONH, or a group CF₂H-A'- where A' is oxygen, sulphur, SO,
- 35 alkylsulphonyl, C₁₋₆ alkylsulphonyl, C₁₋₆ alkoxy, C₁₋₆ alkoxy, nitro, cyano, halo, trifluoromethyl, CF₃S, or a group CF₃-A-, where A is -CF₂-, -CO-, -CH₂-, CH(OH), SO₂, SO, CH₂-O, or CONH, or a group CF₂H-A'- where A' is oxygen, sulphur, SO,



R₅ is C₁₋₆ alkylcarbonyloxy, benzoyloxy, ONO₂, benzyloxy, phenyloxy or C₁₋₆ alkoxy and R₆ and R₉ are hydrogen or R₅ is hydroxy and R₆ is hydrogen or C₁₋₂ alkyl and R₉ is hydrogen;

- 5 R₇ is heteroaryl or phenyl; both of which are optionally substituted one or more times independently with a group or atom selected from chloro, fluoro, bromo, iodo, nitro, amino optionally substituted once or twice by C₁₋₄ alkyl, cyano, azido, C₁₋₄ alkyl, C₁₋₄ alkoxy, trifluoromethoxy and trifluoromethyl;

- 10 R₈ is hydrogen; C₁₋₆ alkyl, OR₉ or NHCOR₁₀ wherein R₉ is hydrogen, C₁₋₆ alkyl, formyl, C₁₋₆ alkanoyl, aroyl or aryl-C₁₋₆ alkyl and R₁₀ is hydrogen, C₁₋₆ alkyl, C₁₋₆ alkoxy, mono or di C₁₋₆ alkyl amino, amino, amino-C₁₋₆ alkyl, hydroxy-C₁₋₆ alkyl, halo-C₁₋₆ alkyl, C₁₋₆ acyloxy-C₁₋₆ alkyl, C₁₋₆ alkoxycarbonyl-C₁₋₆ alkyl, aryl or heteroaryl;

the R₈-N-CO-R₇ group being *cis* to the R₅ group;

- 15 and X is oxygen or NR₁₀ where R₁₀ is hydrogen or C₁₋₆ alkyl with the proviso that the compound is not racemic *cis*-4-benzoylamino-6-cyano-3,4-dihydro-2,2-dimethyl-2H-benzo[b]pyran-3-ol.

This Sheet Has Been Replaced

