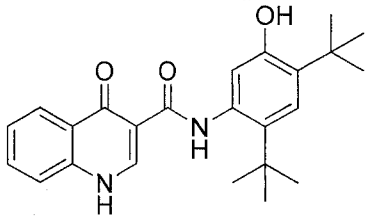
WHAT IS CLAIMED IS:

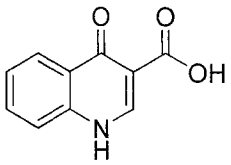
1. A process for the preparation of a compound **34**



Compound 34

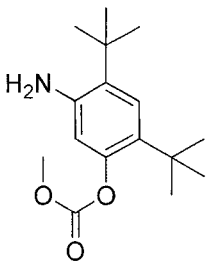
comprising:

(a) reacting compound **26**



Compound 26

with compound **32**



Compound 32

in the presence of2-propane phosphonic anhydride and pyridine using 2-methyl tetrahydrofuran as the solvent, wherein the reaction temperature is maintained between about 42 °C and 53 °C, and wherein the reaction is allowed proceed for at least 2 hours, to produce compound **33**

14. A compound of the following structure:

