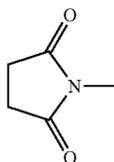
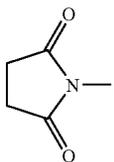


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i). recrystallizing with CHCl_3 /acetone to form crystals of a first succinimide (3 f) wherein R_1 is



and R_2 is H and a second succinimide (3 g) wherein R_1 and R_2 are



62. A method of preparing the compound of claim 29, comprising:

- a). adding hydrochloric acid to a reaction mixture of 7-(2-trifluoromethyl)benzyl-7H-pyrrolo[3,2-f]-quinazoline-1,3-diamine in DMF at room temperature to make an aqueous solution; refluxing said aqueous solution;
- b). chilling the aqueous solution and adjusting the pH of the solution to pH 7 with NaOH to form a tan color precipitate;
- c). collecting the tan color precipitate and washing with water and drying in vacuo to form a crude product;

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d). purifying the crude product by flush silica gel column chromatography using methanol in CHCl_3 as eluent to yield said compound of formula 4.

63. A method of preparing the compound of claim 30, comprising:

- a). adding NaH in small portions at room temperature to a suspension of 7-(2-trifluoromethyl)benzyl-7H-pyrrolo[3,2-f]-quinazoline-1,3-diamine (1) in anhydrous THF to form a reaction mixture;
- b). stirring the reaction mixture and then adding ethyl bromide to form a resulting reaction mixture;
- c). stirring the resulting reaction mixture at room temperature;
- d). quenching with H_2O to form a solution;
- e). extracting the solution with ethyl acetate; and
- f). drying and concentrating in vacuo to form a residue; and
- g). yielding the compound of formula 5.

64. A method of treating malaria comprising: administering a pharmaceutically effective amount of the compound of claim 22.

65. The method of claim 64, further comprising administering one or more antimalaria composition(s) selected from the group consisting of but not limited to chloroquine, mefloquine, tafenoquine, and artamisinin.

66. The method of claim 38, further comprising administering one or more antimalaria composition(s) selected from the group consisting of but not limited to chloroquine, mefloquine, tafenoquine, and artamisinin.

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