CoA reductase inhibitor or the pharmaceutically acceptable salt thereof in an amount of from 5 mg to 80 mg per unit formulation.

19. The pharmaceutical composite capsule formulation of claim 1, wherein the irbesartan and the HMG-CoA reductase inhibitor are individually released at a rate of 80% or higher within 30 min.

20. The pharmaceutical composite capsule formulation of claim 19, wherein the irbesartan and the HMG-CoA reductase inhibitor are individually released at a rate of 80% or higher within 15 min.

21. The pharmaceutical composite capsule formulation of claim 1~~, which is used~~ for use in therapy~~preventing or treating a disease selected from the group consisting of hypertension, hypercholesterolemia, hyperlipidemia, myocardial infarction, stroke, a disease requiring angioplasty and chronic stable angina pectoris~~.

22. A method for preparing the pharmaceutical composite capsule formulation of claim 1, comprising:
    1) forming irbesartan granules or tablets comprising irbesartan or a pharmaceutically acceptable salt thereof;
    2) forming HMG-CoA reductase inhibitor granules or tablets comprising an HMG-CoA reductase inhibitor or a pharmaceutically acceptable salt thereof, and an alkaline additive;
    3) loading the irbesartan granules or tablets of step 1) and the HMG-CoA reductase inhibitor granules or tablets of step 2) into a hard capsule, such that said irbesartan granules or tablets are separated from said HMG-CoA reductase inhibitor granules or tablets within the capsule.

23. The method of claim 22, wherein at least one of the irbesartan or the pharmaceutically acceptable salt thereof in step 1) and the HMG-CoA reductase inhibitor or a pharmaceutically acceptable salt thereof in step 2) is formed into tablets.

24. The method of claim 23, further comprising coating the tablets.

CoA reductase inhibitor or the pharmaceutically acceptable salt thereof in an amount of from 5 mg to 80 mg per unit formulation.

19. The pharmaceutical composite capsule formulation of claim 1, wherein the irbesartan and the HMG-CoA reductase inhibitor are individually released at a rate of 80% or higher within 30 min.

20. The pharmaceutical composite capsule formulation of claim 19, wherein the irbesartan and the HMG-CoA reductase inhibitor are individually released at a rate of 80% or higher within 15 min.

21. The pharmaceutical composite capsule formulation of claim 1 for use in therapy.

22. A method for preparing the pharmaceutical composite capsule formulation of claim 1, comprising:

1) forming irbesartan granules or tablets comprising irbesartan or a pharmaceutically acceptable salt thereof;
2) forming HMG-CoA reductase inhibitor granules or tablets comprising an HMG-CoA reductase inhibitor or a pharmaceutically acceptable salt thereof, and an alkaline additive;
3) loading the irbesartan granules or tablets of step 1) and the HMG-CoA reductase inhibitor granules or tablets of step 2) into a hard capsule, such that said irbesartan granules or tablets are separated from said HMG-CoA reductase inhibitor granules or tablets within the capsule.

23. The method of claim 22, wherein at least one of the irbesartan or the pharmaceutically acceptable salt thereof in step 1) and the HMG-CoA reductase inhibitor or a pharmaceutically acceptable salt thereof in step 2) is formed into tablets.

24. The method of claim 23, further comprising coating the tablets.