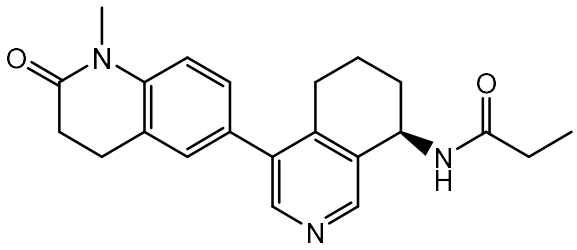
What is claimed is:

1. Use of (R)-Compound 1 in the manufacture of a medicament for the treatment of hypertension in a human in need of treatment thereof, wherein 1 mg/day or 2 mg/day of (R)-Compound 1 is to be administered to the human during a treatment period:



(R)-Compound 1.

2. Use of claim 1, wherein administration of 2 mg/day of the (R)-Compound 1 results in a decrease in the human's mean seated systolic blood pressure (siSBP) as compared to baseline, at or after a 12-week treatment period, as compared to a placebo.

3. Use of claim 1, wherein administration of 1 mg/day of the (R)-Compound 1 results in decrease in the human's mean seated systolic blood pressure (siSBP) as compared to baseline, at or after a 12-week treatment period, as compared to a placebo.

4. Use of any one of claims 1-3, wherein the human is on a stable background anti-hypertensive regimen prior to the administration and during the treatment period.

5. Use of any one of claims 1-4, wherein (R)-Compound 1 is to be administered to the human in combination with two antihypertensive agents during the treatment period.

6. Use of any one of claims 1-4, wherein (R)-Compound 1 is to be administered to the human in combination with three antihypertensive agents during the treatment period.

7. Use of any one of claims 1-4, wherein (R)-Compound 1 is to be administered to the human in combination with at least three antihypertensive agents during the treatment period.

8. Use of any one of claims 1-7, wherein the hypertension is uncontrolled hypertension.

9. Use of claim 8, wherein the stable background anti-hypertensive regimen comprises at least two antihypertensive medications.

10. Use of any one of claims 1-7, wherein the hypertension is treatment-resistant hypertension.

11. Use of claim 10, wherein the stable background anti-hypertensive regimen comprises at least three antihypertensive medications.

12. Use of claim 9 or 11, wherein one antihypertensive medication is a diuretic.

13. Use of any one of the preceding claims, wherein the administration results in a decrease as compared to baseline in seated systolic blood pressure (siSBP), at or after a 24-week treatment period, as compared to placebo.

14. Use of any one of the preceding claims, wherein the administration results in a decrease as compared to baseline in seated diastolic blood pressure (siDBP), at or after a 12-week treatment period, as compared to placebo.

15. Use of any one of the preceding claims, wherein the administration results in a decrease as compared to baseline in ambulatory 24-hour average diastolic blood pressure (DBP) at or after a 12-week treatment period, as compared to placebo.

16. Use of any one of the preceding claims, wherein the administration results in a seated systolic blood pressure (siSBP) of <130 mmHg after a 12-week treatment period.

17. Use of any one of the preceding claims, wherein the administration results in a decrease as compared to baseline in ambulatory 24-hour average systolic blood pressure (SBP) at or after a 12-week treatment period, as compared to placebo.

18. Use of any one of the preceding claims, wherein 1 mg/day of (R)-Compound 1 is to be administered to the human.

19. Use of any one of claims 1-17, wherein 2 mg/day of (R)-Compound 1 is to be administered to the human.

20. Use of claim 19, wherein the administration results in more than an 11 mg Hg decrease in the human's mean seated systolic blood pressure, at or after a 12-week treatment period, as compared to baseline.

21. Use of any one of the preceding claims, wherein administration is oral.

22. Use of any one of the preceding claims, wherein the (R)-Compound 1 is to be administered in a tablet.

23. Use of claim 22, wherein the tablet comprises 1 mg of (R)-Compound 1.

24. Use of claim 22, wherein the tablet comprises 2 mg of (R)-Compound 1.

25. Use of any one of claims 22-24, wherein one tablet is to be administered to the human per day.

26. Use of any one of the preceding claims, wherein the amount of (R)-Compound 1 is to be administered to the human in a single dose.