WHAT IS CLAIMED IS:

1. A sweetener composition comprising:

at least one of rebaudioside D (Reb D) and rebaudioside M (Reb M), wherein rebaudioside D, rebaudioside M, or rebaudioside D and rebaudioside M together, is/are at least 50 wt%, at least 60 wt%, at least 70 wt%, at least 75 wt%, at least 80 wt%, at least 85 wt%, at least 90 wt%, at least 91 wt%, at least 92 wt%, at least 92.5 wt%, at least 93 wt%, at least 94 wt%, or at least 95 wt% of a total steviol glycoside content of the sweetener composition; and

a supplementary steviol glycoside component comprising one or more of supplementary steviol glycosides SG301-450, one or more of SG301-450 with one or more of supplementary steviol glycosides SG101, SG102, SG103, SG104, SG201, SG202, SG203, or SG204, or one or more of SG201-204 and 301-450,

wherein the supplementary steviol glycoside component is at least 0.1 wt%, at least 0.2 wt%, at least 0.3 wt%, at least 0.4 wt%, at least 0.5 wt%, at least 0.75 wt%, at least 1 wt%, at least 1.5 wt%, at least 2 wt%, at least 2.5 wt%, at least 3 wt%, at least 4 wt%, or at least 5 wt% % of the total steviol glycoside content.

2. The sweetener composition of claim 1, which comprises rebaudioside D and rebaudioside M.

3. The sweetener composition of claim 1 or claim 2, further comprising at least one of rebaudioside B and rebaudioside A.

4. A sweetener composition comprising one or more of compounds SG301-450; one or more of compounds SG301-450 with one or more of supplementary steviol glycosides SG101, SG102, SG103, SG104, SG201, SG202, SG203, or SG204; or one or more of SG201-204 and 301-450 at a level that is at least 0.1 wt%, at least 0.2 wt%, at least 0.3 wt%, at least 0.4 wt%, at least 0.5 wt%, at least 0.75 wt%, at least 1 wt%, at least 1.5 wt%, at least 2 wt%, at least 2.5 wt%, at least 3 wt%, at least 4 wt%, or at least 5 wt% of a total steviol glycoside content of the sweetener composition.

5. The sweetener composition of claim 4, further comprising rebaudioside D, rebaudioside M, or rebaudioside D and rebaudioside M.

6. The sweetener composition of claim 5, further comprising at least one of rebaudioside B and rebaudioside A.

7. The composition of claim 5 or claim 6, wherein Reb M or Reb D, or a combination thereof, is present in an amount in the range of 10 times to 500 times greater than any one of or the total amount of the supplementary steviol glycosides.

8. The composition of claim 5 or claim 6, wherein Reb M or Reb D, or a combination thereof, are present in an amount in the range of 20 times to 200 times greater than any one or the total amount of the supplementary steviol glycosides.

9. A beverage comprising a first steviol glycoside component that includes at least one of rebaudioside D and rebaudioside M and a second steviol glycoside component that includes at least one of compounds SG301-450, one or more of compounds SG301-450 with one or more of compounds SG101, SG102, SG103, SG104, SG201, SG202, SG203, and SG204, or one or more of compounds SG201-204 and 301-450; wherein the total concentration of rebaudioside D and rebaudioside M is about 1 ppm to 1000 ppm, about 50 ppm to about 800 ppm, about 100 ppm to about 700 ppm, or about 400 ppm to about 600 ppm; and wherein the total concentration of compounds SG301-450, SG201-204 and 301-450, or SG101-104, 201-204, and 301-450 is about 1 ppm to 1000 ppm, about 50 ppm to about 800 ppm, about 100 ppm to about 700 ppm, about 400 ppm to about 600 ppm, about 1 ppm to about 600 ppm, about 5 ppm to about 500 ppm, or about 100 ppm to about 400 ppm.

10. A beverage comprising one or more of compounds SG301-450; one or more of compounds SG301-450 with one or more of compounds SG101, SG102, SG103, SG104, SG201, SG202, SG203, or SG204; or one or more of compounds SG201-204 and 301-450 at a concentration of at least about 1 ppm, about 1 ppm to about 1000 ppm, about 50 ppm to about 800 ppm, about 100 ppm to about 700 ppm, about 400 ppm to about 600 ppm, about 1 ppm to about 600 ppm, about 5 ppm to about 500 ppm, or about 100 ppm to about 400 ppm.

11. The beverage of claim 9 or claim 10, having a total steviol glycoside amount in the range of 50 ppm to 1000 ppm.

12. A beverage comprising one or more of compounds SG301-450; one or more of compounds SG301-450 with one or more of compounds SG101, SG102, SG103, SG104, SG201, SG202, SG203, or SG204; or one or more of compounds SG201-204 and 301-450 in an amount that is below a sweetness perception threshold.

13. The beverage of claim 12, wherein one or more of compounds SG301-450; one or more of compounds SG301-450 with one or more of compounds SG101, SG102, SG103, SG104, SG201, SG202, SG203, or SG204; or one or more of SG201-204 and 301-450 is in an amount that has a SEV of < 1.0.

14. A method of modifying a sensory characteristic of a composition, comprising: adding a sensory modifying amount of one or more of SG301-450, optionally in combination with one or more of SG101-104 and 201-204, and an amount of one or more of Reb M, Reb D, Reb B or Reb A, thereby providing a first composition, wherein the sensory modifying amount alters at least one sensory characteristic of the first composition relative to a second composition having the same amount of Reb M, Reb D, Reb B and Reb A but lacking the sensory modifying amount.

15. The method of claim 14, wherein the sensory characteristic is sweetness.

16. The method of any of claims 14-15, wherein the sensory characteristic is sweetness linger at equal sweetness.

17. A sweetened composition, preferably a beverage, comprising a sweetener composition including a first steviol glycoside component and a sensory modifying amount of a second steviol glycoside component; wherein the first steviol glycoside component consists of major steviol glycosides, at least one of which is Reb A, Reb B, Reb D, or Reb M; wherein the second steviol glycoside component consists of one or more, preferably two or more, of compounds SG301-450 and, optionally, one or more of compounds SG101-104 and 201-204; and wherein the sweetened composition has at least one sensory characteristic that is different from a second sweetened composition that does not include the second steviol glycoside component but is otherwise the same.

18. The sweetened composition of claim 17, wherein the second steviol glycoside component comprises three or more, optionally four or more, five or more, six or more, seven or more, eight or more, nine or more, or ten or more, of compounds SG301-450.

19. The sweetened composition of claim 17, further comprising a supplementary steviol glycoside that is not one of compounds SG301-450.

20. A beverage comprising one or more of compounds SG301-450, wherein the concentration of any single one of compounds SG301-450, or the total content of compounds SG301-450, is at a concentration in the range of about 1 to 1000 ppm, 1 to 800 ppm, 1 to 600 ppm, 1 to 400 ppm, 1 to 200 ppm, 1 to 100 ppm, 1 to 10 ppm, 100 to 700 ppm, 200 to 600 ppm, 400 to 600 ppm, 50 to 200 ppm, 0.1 to 100 ppm, 0.001 to 10 ppm, 0.01 to 10 ppm, or 0.1 to 10 ppm.

21. A beverage comprising one or more, preferably two or more, of compounds SG301-450 and, optionally, one or more of compounds SG101-104 and 201-204, wherein the concentration of any single one of 301-450, or the total content of SG101-104, 201-204 and 301-450, is at a concentration in the range of about 1 to 1000 ppm, 1 to 800 ppm, 1 to 600 ppm, 1 to 400 ppm, 1 to 200 ppm, 1 to 100 ppm, 1 to 10 ppm, 100 to 700 ppm, 200 to 600 ppm, 400 to 600 ppm, 50 to 200 ppm, 0.1 to 100 ppm, 0.001 to 10 ppm, 0.01 to 10 ppm, or 0.1 to 10 ppm.

22. A beverage comprising one or more, preferably two or more, of compounds SG301-450 and, optionally, one or more of compounds SG101-104 and 201-204, wherein the total amount of compounds SG101-104, 201-204 and 301-450, is at least 0.001%, 0.01%, 0.1%, 1%, 5%, 10%, 20%, 30%, 40%, or 50% of the total steviol glycoside content of the beverage.

23. A beverage comprising one or more of compounds SG301-450, wherein the total amount of compounds SG301-450 is at least 0.001%, 0.01%, 0.1%, 1%, 5%, 10%, 20%, 30%, 40%, or 50% of the total steviol glycoside content of the beverage.

24. The beverage of claim 23, wherein the amount of any one of compounds SG101-104, 201-204 and 301-450, is at least 0.001%, 0.01%, 0.1%, 1%, 5%, 10%, 20%, 30%, 40%, or 50% of the total steviol glycoside content of the beverage.

25. The beverage of claim 19 wherein the beverage comprises 200-400 ppm of the composition and the beverage is more sucrosey, i.e., has a flavor profile, a sweetness profile, or a flavor profile and a sweetness pofile, more similar to that of sucrose, than a beverage comprising Reb M alone, Reb D alone, or a combination consisting of Reb M and Reb D at 200-400 ppm.