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

18. The method of any one of claims 14-17, wherein the composition is a beverage.

19. The method of claim 18, wherein Reb M, Reb D, or both, are present in the beverage in an amount in the range of 0.05 g/L to 1.0 g/L.

20. The method of claim 18 or claim 19, wherein one or more of compounds SG301-450, or one or more of SG301-450 and one or more of SG101-104 and 201 -204, are present in the beverage in an amount in the range of 0.001 g/L to 0.1 g/L.

21. The method of claim 18 or claim 19, wherein a total concentration of compounds SG101-104, 201 -204, and 301-450 is in the range of 0.001 g/L to 0.1 g/L.

22. 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.

23. The sweetened composition of claim 22, 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.

24. The sweetened composition of claim 22, further comprising a supplementary steviol glycoside that is not one of compounds SG301-450.