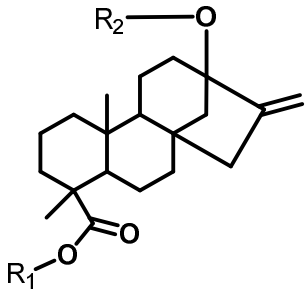
Claims

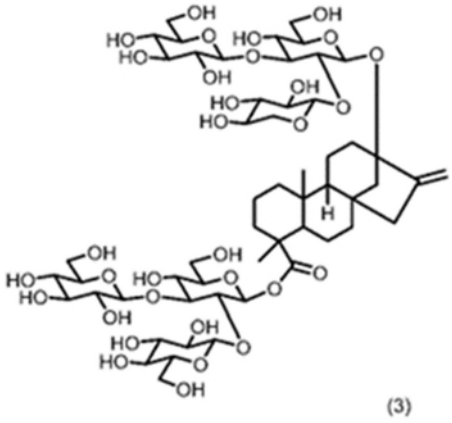
1. A compound represented by Formula (1), or a salt or a hydrate thereof:



(1)

wherein, R_1 represents Glc(1-2)[Glc(1-3)]Glc1- while R_2 represents Xyl(1-2)[Glc(1-3)]Glc1-, where Glc represents glucose and Xyl represents xylose).

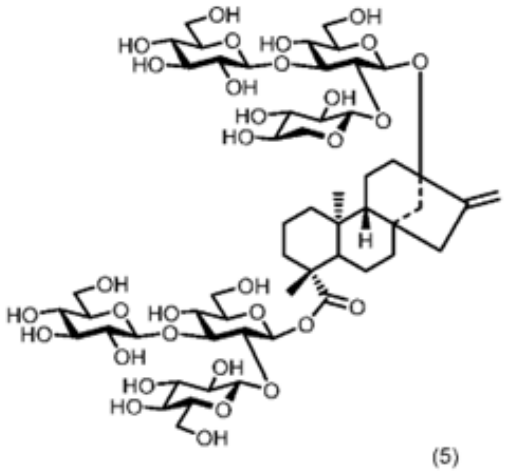
2. The compound according to Claim 1, or a salt or a hydrate thereof, wherein the compound is represented by Formula (3) below:



(3)

.

3. The compound according to Claim 1 or 2, or a salt or a hydrate thereof, wherein the compound is represented by Formula (5) below:



(5)

.

4. The compound according to any one of Claims 1 to 3, wherein the compound is a plant-derived product, a chemically synthesized product or a biosynthetic product.

5. A food or beverage comprising the compound according to any one of Claims 1 to 4.

6. The food or beverage according to Claim 5, wherein the content of the compound according to any one of Claims 1 to 4 is 1-600 mass ppm.

7. A sweetener composition comprising the compound according to any one of Claims 1 to 4.

8. The sweetener composition according to Claim 7, wherein the content of the compound according to any one of Claims 1 to 4 is 1-99 wt%.

9. The sweetener composition according to Claim 7 or 8, further comprising one or more types of steviol glycosides selected from the group consisting of rebaudioside A, rebaudioside B, rebaudioside C, rebaudioside D, rebaudioside E, rebaudioside F, rebaudioside I, rebaudioside J, rebaudioside K, rebaudioside N, rebaudioside M, rebaudioside O, rebaudioside Q, rebaudioside R, dulcoside A, dulcoside C, rubusoside, steviol, steviol monoside, steviol bioside and stevioside.

10. A food or beverage comprising the sweetener composition according to any one of Claims 7 to 9.

11. The food or beverage according to Claim 10, which is a beverage.

12. Use of the compound according to any one of Claims 1 to 3 as a sweetener.