Claims

1. A method for accommodating a capsule (1) with a substance (500) in a disposable cup of a stack of disposable cups (100), each disposable cup (100) having a cup wall (110) and a bottom (120), wherein the bottom (120) is deformed to provide a rim (130) and wherein the bottom (120) and the rim (130) define a space (140) under the bottom (120), the method comprising:

filling the capsule (1), having a bottom (10), a wall (20) an opening (30), and a margin (40), with the substance (500) while said opening (30) of the capsule (1) is left uncovered and while the capsule (1) is held within said space (140) of a first disposable cup (100); and

stacking a second disposable cup (100) onto the first disposable cup (100) and the capsule (1);

characterized by

sealing the substance (500) between the capsule (1) and the bottom (120) of the second disposable cup (100) such that the edge of the rim (130) of the first disposable cup (100) presses the margin (40) of the capsule (1) through which it comes in contact towards the bottom (120) of the second disposable cup (100) and thus forming a closed volume for sealing the substance (500). .

2. The method according to claim 1, wherein a structure and diameter of the bottom (10) of the capsule (1) is similar to a structure and diameter of the bottom (120) of the disposable cup (100), and the wall (20) of the capsule (1) has a structure and height similar to a structure and height of the rim (130) of the disposable cup (100).

3. The method according to claim 2, wherein the diameter of the bottom (10) of the capsule (1) is somewhat shorter than the diameter of the bottom (120) of the disposable cup (100).

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4. The method according to any one of claims 1-3, wherein the capsule (1) is made of a material impermeable to oxygen and humidity.

5. The method according to any one of claims 1-4, wherein the capsule (1) further comprising a slot (25) near an edge of the wall (20) of the capsule (1), and the disposable cup (100) further comprising a protrusion (117) along the wall (100) of the disposable cup (100), wherein the slot (25) of the capsule (1) is configured to accommodate the protrusion (117) of the disposable cup (100).

6. The method according to claim 5, wherein the protrusion (117) of the disposable cup (100) is removably attached to the wall (110) of the disposable cup (100).

7. The method according to any one of claims 1-4, wherein the capsule (1) further comprising a margin (40) extending outwards from an edge of the wall (20) of the capsule (1).

8. The method according to claim 7, wherein the disposable cup (100) further comprising a slot (115) in a lower part of the wall (110) of the disposable cup (100), and wherein the slot (115) of the disposable cup (100) is configured to accommodate at least part of the margin (40) of the capsule (1).

9. The method according to any one of claims 1-8, wherein the capsule (1) further comprising at least one handle (50) configured to facilitate removal of the capsule (1) from the disposable cup (100).

10. The method according to any one of claims 1-8, wherein the capsule (1) further comprising at least one hollow handle (52) configured to harbor a substance that is configured to be added to the substance (500) enclosed in the capsule (1).

11. The method according to any one of claims 1-10, wherein the capsule (1)

further comprising at least one inner wall (15) that divides the capsule (1) to at least two sub-compartments (16).

12. The method according to any one of claims 1-11, wherein the capsule (1) is covered with a liquid permeable cover (80).

13. A product prepared by the method of any one of claims 1-12.

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