

CLAIMS

1. A packaged coffee beverage or packaged tea beverage comprising two or more beverage compositions that differ in the compositional profile of components and are each packed separately in two or more beverage storage segments, wherein the total polyphenols concentration in one beverage composition packed in one beverage storage segment is higher than that in a different beverage composition packed in a different beverage storage segment, and wherein volume of each beverage storage segment is at most 60 mL, and the beverage is a concentrated-type beverage that is drunk after the two or more beverage compositions packed in the beverage storage segments are diluted.
2. The beverage according to claim 1, wherein the beverage is drunk after the two or more beverage compositions packed in the beverage storage segments are mixed together.
3. The beverage according to claim 1 or 2, wherein the package is a package having two beverage storage segments.
4. The beverage according to any of claims 1 to 3, wherein the beverage is a packaged coffee beverage in which the concentration of a sulfur-containing aroma component in one beverage composition packed in one beverage storage segment is lower than that in a different beverage composition packed in a different beverage storage segment.
5. The beverage according to any of claims 1 to 4, wherein the beverage is a packaged coffee beverage in which the concentration of a sulfur-containing aroma component in a composition into which the beverage compositions packed in the two or more beverage storage segments are mixed together after they are each separately sterilized is higher than that in a composition that is sterilized after the beverage compositions are mixed together.

6. The beverage according to any of claims 1 to 3, wherein the beverage is a packaged tea beverage in which the nonanal concentration in one beverage composition packed in one beverage storage segment is lower than that in a different beverage composition packed in a different beverage storage segment.

7. The beverage according to any of claims 1 to 3 and 6, wherein the beverage is a packaged tea beverage in which the nonanal concentration in a composition into which the beverage compositions packed in the two or more beverage storage segments are mixed together after they are each separately sterilized is higher than that in a composition that is sterilized after the beverage compositions are mixed together.

8. A method for producing the beverage according to any of claims 1 to 7, the method comprising a step of packing two or more beverage compositions that differ in compositional profile separately in two or more beverage storage segments.