

CLAIMS

1. A packaged coffee beverage prepared by mixing a liquid coffee extract and a dry coffee extract, the liquid coffee extract being obtained by extraction with warm water with 30-65°C and the dry coffee extract being such that when it is diluted with water, it has an absorbance of 0.8 or less at a wavelength of 680 nm per wt% of soluble solids.
2. The packaged coffee beverage according to claim 1, wherein the dry coffee extract is obtained by spray drying.
3. The packaged coffee drink according to claim 1 or 2, wherein the absorbance is 0.5 or less.
4. The packaged coffee beverage according to any one of claims 1 to 3, which is produced by a process including such a step that the liquid coffee extract and the dry coffee extract are mixed be present at a ratio ranging from 8:2 to 5:5 in terms of soluble solids in the coffee beverage.
5. The packaged coffee beverage according to any one of claims 1 to 4, wherein the soluble solids derived from coffee beans account for 0.9-1.5 wt% based on the total weight of the beverage.
6. The packaged coffee beverage according to any one of claims 1 to 5, which is black coffee.
7. The packaged coffee beverage according to any one of claims 1 to 6, which is provided in a heated state.

CLAIMS

1. A packaged coffee beverage prepared by mixing a liquid coffee extract and a dry coffee extract, the liquid coffee extract being obtained by extraction with warm water with 30-65°C and the dry coffee extract being such that when it is diluted with water, it has an absorbance of 0.8 or less at a wavelength of 680 nm per wt% of soluble solids, wherein the dry coffee extract is obtained by concentration and spray drying of a liquid coffee extract.
2. The packaged coffee drink according to claim 1, wherein the absorbance is 0.5 or less.
3. The packaged coffee beverage according to claim 1 or 2, which is produced by a process including such a step that the liquid coffee extract and the dry coffee extract are mixed be present at a ratio ranging from 8:2 to 5:5 in terms of soluble solids in the coffee beverage.
4. The packaged coffee beverage according to any one of claims 1 to 3, wherein the soluble solids derived from coffee beans account for 0.9-1.5 wt% based on the total weight of the beverage.
5. The packaged coffee beverage according to any one of claims 1 to 4, which is black coffee.
6. The packaged coffee beverage according to any one of claims 1 to 5, which is provided in a heated state.
7. A process for producing the packaged coffee beverage according to claim 1, which comprises:

step 1 in which warm water with 30-65°C is added to coffee beans to prepare a liquid coffee extract;

step 2 in which the prepared liquid coffee extract is mixed with a dry coffee extract to prepare a coffee beverage, the dry coffee extract being such that when it is diluted with water, it has an absorbance of 0.8 or less at a wavelength of 680 nm per wt% of soluble solids, wherein the dry coffee extract is obtained by concentration and spray drying of a liquid coffee extract; and

step 3 in which the prepared coffee beverage is packaged in a container.