CLAIMS

1. A tea beverage, coffee beverage or fruit juice-containing beverage, comprising 85 ppm or less of chitosan and 700 ppm or less of vitamin C.

2. The beverage according to claim 1, comprising the chitosan at a concentration of 1 to 60 ppm.

3. The beverage according to claim 1 or 2, wherein a molecular weight of the chitosan is 100 to 1000 kDa.

4. The beverage according to any one of claims 1 to 3, wherein the beverage is a containerized beverage.

5. A method for producing a tea beverage, coffee beverage or fruit juice-containing beverage, comprising adding 85 ppm or less of chitosan and 700 ppm or less of vitamin C.

6. A method for preventing a tea beverage, coffee beverage or fruit juice-containing beverage from clouding, the method comprising adding 85 ppm or less of chitosan and 700 ppm or less of vitamin C.

CLAIMS

1. A tea beverage, coffee beverage or fruit juice-containing beverage, comprising 1 to 85 ppm of chitosan and 1 to 700 ppm of vitamin C, wherein a molecular weight of the chitosan is 100 kDa to 1000 kDa.

2. The beverage according to claim 1, comprising the chitosan at a concentration of 1 to 60 ppm.

3. The beverage according to claim 1 or 2, wherein the beverage has a pH of 3.5 to 7.5.

4. The beverage according to any one of claims 1 to 3, wherein the beverage is a containerized beverage.

5. A method for producing a tea beverage, coffee beverage or fruit juice-containing beverage, comprising adding 1 to 85 ppm of chitosan and 1 to 700 ppm of vitamin C, wherein a molecular weight of the chitosan is 100 kDa to 1000 kDa.

6. A method for preventing a tea beverage, coffee beverage or fruit juice-containing beverage from clouding, the method comprising adding 1 to 85 ppm of chitosan and 1 to 700 ppm of vitamin C, wherein a molecular weight of the chitosan is 100 kDa to 1000 kDa.