

Abstract

Provided are: a novel coffee extract suitable for producing coffee beverages to be packed in a container; and a method for producing said coffee extract. This coffee extract contains pyrazines and phenols. When gas-chromatographic measurement is carried out, and the total value of the ratios of the peak areas of the pyrazines and phenols with respect to 0.1 ppm of borneol, which is an internal standard substance, is noted as A, $A \times \text{Brix (\%)} \geq 65$ or above.