

Abstract

The present invention pertains to a fruit juice beverage that contains: (a) a natural sugar in an amount corresponding to sweetness intensity X_1 ; (b) a high-sweetness-degree sweetener in an amount corresponding to sweetness intensity X_2 ; (c) less than 70mg/100ml of sodium; and (d) less than 70mg/100ml of potassium and/or less than 70mg/100ml of calcium. The high-sweetness-degree sweetener includes at least one high-sweetness-degree sweetener b1 selected from the group consisting of rebaudioside M, rebaudioside D, rebaudioside N, rebaudioside O, rebaudioside E, Momordica grosvenori extract, mogroside V, and thaumatin, and the fruit juice beverage satisfies $0.1 < (X_1 + X_2) \leq 20$.