

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 ; and (c) less than 70mg/100ml of sodium. 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 $0.1 < (X_1 + X_2) \leq 20$.