

ABSTRACT**METHOD FOR PREPARING AN AROMATIC COMPOSITION INCLUDING A COMPOUND CONTAINING TWO SOLIDS HAVING ORGANOLEPTIC PROPERTIES**

The invention relates to a method for preparing an aromatic powder composition having a melting temperature T_f , including: i) feeding at least two basic powder solids having organoleptic properties into a mixer, the enclosure of which has been preheated to a temperature T lower than T_f , said solids being separately fed into said mixer; ii) mixing said solids in said mixer, in the absence of any outside liquid phase, at a temperature T lower than temperature T_f , at least one of said basic powder solids being fed into said mixer at a temperature T_i , such that the mixing occurs under isothermal conditions at a temperature set at said temperature T ; and iii) recovering said aromatic powder composition. Said method is particularly suitable for preparing a composition essentially including a vanillin and ethylvanillin compound.

No Figure