

THERMAL HISTORY CHANGE TYPE INDICATOR

[Abstract]

[Problem to be Solved]

5 There are provided: a thermal history change type indicator by which the degree of reconstitution with hot water of instant cup noodles can be easily visually recognized in conjunction with the temperature in a container; and a set of a thermal history change type indicator and instant cup noodles comprising the thermal history change type indicator and instant cup noodles.

10 [Solution]

 The thermal history change type indicator comprises: a thermally meltable material layer containing a thermally meltable material; a permeation layer, wherein the permeation layer becomes transparent or translucent when the thermally meltable material melts and permeates the permeation layer; a thermally meltable material permeation-inhibiting layer for inhibiting the permeation of the thermally meltable material into the permeation layer, wherein the thermally meltable material permeation-inhibiting layer is arranged between the thermally meltable material layer and the permeation layer; and a protective layer, wherein the thermally meltable material layer, the permeation layer, and the thermally meltable material permeation-inhibiting layer are layered, and the permeation layer side of the layered product is covered with the protective layer. The set of a thermal history change type indicator and instant cup noodles comprises the thermal history change type indicator and instant cup noodles.

[Fig. 1]

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