

Abstract

(Problems) A tag is conventionally composed of three parts, that is, a finger gripping part provided at the tip, a thread-like part for linked the finger gripping part with an extracting bag and a base part for adhering the end of the thread-like part on the bag. The present invention aims to develop a production method for a beverage extracting bag simplified in the production procedures and improved in the productivity by integrally forming an entire tag composed of these three parts by punching out a water-resistant sheet and further preferably by using a material with a thermal fusing property for the sheet and the bag and by providing the tag on the extracting bag through the thermal fusing. Moreover, in consideration of harmony with environment, the invention aims to develop an extracting bag that can be completely decomposed by microorganism in soil after use through examination of the materials for the beverage extracting bag and the tag.

(Means for Solving the Problems) A beverage extracting bag (1) includes an extracting bag (2) and a tag (3), the extracting bag (2) is made of a sheet with a filtration property with a material for a beverage enclosed therein, the tag (3) is integrally formed by punching a sheet with a water-resistant property, and includes a finger-gripping part (4) provided at a tip, a thread-like part (5) folded or collected in a curve shape for linking the tag (3) with the extracting bag (2), and a tag base part (6) for adhering an end of the thread-like part (5) on said bag (2), in use of the beverage extracting bag (1), when the finger-gripping part (4) provided at the tip of the tag is drawn, the thread-like part of the tag folded or collected in a curve shape extends in a thread-like shape because partial cut lines (7) previously provided therein are cut, so that the extracting bag (2) is

hung with the thread-like part (5), for preparing a beverage by dipping and stirring the bag (2) in hot water.

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