

MULTILAYER FILM AND LIQUID AGENT CONTAINER

ABSTRACT

Provided are a liquid agent container formed of a
5 multilayer film using polybutylene terephthalate in an outer
layer, in which it is controlled or prevented that a
component derived from the polybutylene terephthalate is
permeates the multilayer film and is eluted into a content
liquid, and a multilayer film for forming such a liquid agent
10 container. A multilayer film includes at least a layer (1)
including polybutylene terephthalate, a layer (2) including a
cyclic olefin-based polymer, a flexible layer (3) including
an ethylene-based resin, and a layer (4) including a
polyolefin, which are laminated, wherein the layer (1), the
15 layer (2), and the layer (4) forming one surface of the
multilayer film are laminated in this order, and a liquid
agent container is formed of the multilayer film so that the
layer (4) is formed as the innermost layer.

20 [No Available Figure]