

ABSTRACT

LAMINATE, BLISTER PACK, PRESS-THROUGH PACKAGE, AND LAMINATE MANUFACTURING METHOD

The present invention relates to a laminate, a blister container, a press-through package, and a method for manufacturing the laminate. More specifically, the present invention provides a laminate having a substrate layer, an intermediate layer, and a fluorine-based resin layer in that order, in which the substrate layer contains any one or more kinds of a polyolefin-based resin, a polyester-based resin or a vinyl-based resin, the intermediate layer contains a polyethylene resin and a modified polyethylene resin, and the intermediate layer has a thickness of 5 μm or more and 50 μm or less, a blister container and a press-through package including the laminate, as well as a method for manufacturing the laminate.