

ABSTRACT

There is provided a polarizing plate with a retardation layer, which includes an alignment fixed layer of a liquid crystal compound and in which the peeling of the alignment fixed layer of the liquid crystal compound is suppressed. A polarizing plate with a retardation layer according to an embodiment of the present invention includes: a polarizing plate including a polarizer and a protective layer arranged on at least one side of the polarizer; a first adhesive layer; and a retardation layer laminated on the polarizing plate via the first adhesive layer. The retardation layer is an alignment fixed layer of a liquid crystal compound, and includes a permeation layer, which is formed by permeation of an adhesive of the first adhesive layer into a vicinity of an interface thereof with the first adhesive layer.

FIG. 1