

Abstract

The present invention provides a polarizing plate that can be used while being in a state in which a polarizing film is laminated on a resin substrate, the polarizing plate being improved in durability. The polarizing plate includes a polyester-based resin substrate; and a polarizing film laminated on one side of the polyester-based resin substrate, the polarizing film having a thickness of 10 μm or less, wherein a crystallization degree of the polyester-based resin substrate calculated by attenuated total reflection spectroscopy is from 0.55 to 0.80, and wherein a concentration of boric acid in the polarizing film is from 10 wt% to 20 wt%.

Fig.1