

ABSTRACT

There is provided a reverse dispersion retardation film that is excellent in expansibility and retardation developability, and that has a small haze. A retardation film according to an embodiment of the present invention includes: a resin having positive refractive index anisotropy, the resin containing: at least one bonding group selected from the group consisting of a carbonate bond and an ester bond; and a structural unit derived from a divalent oligofluorene; and an acrylic resin. A content of the acrylic resin is from 0.5 mass% to 2.0 mass%, and the acrylic resin contains 70 mass% or more of a structural unit derived from methyl methacrylate and has a weight-average molecular weight M_w of from 10,000 to 200,000. The retardation film has an $Re(550)$ of from 100 nm to 200 nm, and an $Re(450)/Re(550)$ of more than 0.5 and less than 1.0

FIG. 1