

ABSTRACT

There is provided a retardation film capable of achieving an image display apparatus having a neutral hue in an oblique direction. A retardation film according to an embodiment of the present invention has an $\text{Re}(550)$ of from 10 nm to 400 nm, a ratio " $\text{Re}(450)/\text{Re}(550)$ " of from 0.8 to 0.9, and an Nz coefficient of from 0.3 to 0.7, where $\text{Re}(450)$ represents an in-plane retardation measured at 23°C with light having a wavelength of 450 nm, and $\text{Re}(550)$ represents an in-plane retardation measured at 23°C with light having a wavelength of 550 nm.

FIG. 1