

ABSTRACT

Provided are an ophthalmic lens and a technique related thereto, the ophthalmic lens including two lens elements 1 and 2 having powers with different signs, in which when the Abbe number (e-line reference) of the lens element 1 having a power with a smaller absolute value is v_{e1} , and the Abbe number (e-line reference) of the other lens element 2 is v_{e2} , Formula 1 below is satisfied, and

$$v_{e1} < v_{e2} \quad \dots (\text{Formula 1})$$

when a partial dispersion ratio P_{gF1} between the g-line and F'-line in the lens element 1 having the power with the smaller absolute value, and a partial dispersion ratio P_{gF2} between the g-line and F'-line in the other lens element 2 are set, the following Formula 2 is satisfied.

$$P_{gF1} > P_{gF2} \quad \dots (\text{Formula 2})$$