

ABSTRACT

MYOPIA PREVENTION ARTICLE

The purpose of the present invention is to provide a myopia prevention article. The provided myopia prevention article comprises a light transmission part through which ultraviolet light with a wavelength of more than 315 nm and not more than 400 nm or 360 nm to 400 nm inclusive is transmitted and ultraviolet light with a wavelength of 315 nm or less is not transmitted, or a light emission part which emits ultraviolet light with a wavelength of more than 315 nm and not more than 400 nm or 360 nm to 400 nm inclusive.

Figure 3