What is claimed is:

1. A myopia prevention article (excluding Artiflex (brand name)), comprising a light transmission part through which ultraviolet light with a wavelength of more than 315 nm and not more than 400 nm is transmitted and ultraviolet light with a wavelength of 315 nm or less is not transmitted.

2. A myopia prevention article (excluding Artiflex (brand name)), comprising a light transmission part through which ultraviolet light with a wavelength of 360 nm to 400 nm inclusive is transmitted and ultraviolet light with a wavelength of 360 nm or less is not transmitted.

3. The myopia prevention article according to claim 1 or 2, wherein
the light transmission part further transmits light with a wavelength of more than 400 nm.

4. The myopia prevention article according to any one of claims 1 to 3, wherein
a transmission rate of the ultraviolet light with the wavelength of 315 nm or less is 1% or less.

5. The myopia prevention article according to claim 1, wherein
a strength of the transmitted ultraviolet light with the wavelength of more than 315 nm and not more than 400 nm is 5.0 mW/cm^2 or less.

6. The myopia prevention article according to claim 2, wherein
a strength of the transmitted ultraviolet light with the wavelength of 360 nm to 400 nm inclusive is 5.0 mW/cm^2 or less.

7. The myopia prevention article according to any one of claims 1 to 6, wherein
the myopia prevention article is an eyesight correcting tool, an eye protection tool, a face protection tool, a sunshade, a display device, a window, a wall, a light source covering, or a coating material.

8. A myopia prevention article, comprising a light emission part that emits ultraviolet light with a wavelength of more than 315 nm and not more than 400 nm.

9. A myopia prevention article, comprising a light emission part that emits ultraviolet light with a wavelength of 360 nm to 400 nm inclusive.

10. The myopia prevention article according to claim 8 or 9, wherein
the light emission part further emits light with a wavelength of more than 400 nm.

11. The myopia prevention article according to any one of claims 8 to 10, wherein
a strength of the ultraviolet light emitted from the light emission part is 5.0 mW/cm^2 or less.

12. The myopia prevention article according to any one of claims 8 to 11, wherein the myopia prevention article is lighting equipment, a display device, or an ultraviolet light irradiation device.

13. A method for investigating if ultraviolet light with a predetermined wavelength within a range of more than 315 nm and not more than 400 nm can prevent myopia, the method comprising a step of irradiating the ultraviolet light with a wavelength of more than 315 nm and not more than 400 nm on an animal.

14. A method for investigating if ultraviolet light with a predetermined wavelength within a range of 360 nm to 400 nm inclusive can prevent myopia, the method comprising a step of irradiating the ultraviolet light with a wavelength of 360 nm to 400 nm inclusive on an animal.

15. A set of the myopia prevention article according to any one of claims 1 to 7 and the myopia prevention article according to any one of claims 8 to 12.

16. The set according to claim 15, comprising a myopia prevention article selected from the group including an eyesight correcting tool, an eye protection tool, a face protection tool, a sunshade, a display device, a window, a wall, a light source covering, and a coating material, and a myopia prevention article selected from the group including lighting equipment, a display device, and an ultraviolet light irradiation device.

What is claimed is:

1. A myopia prevention device, comprising:

a light transmission part selected from a group consisting of an eyesight correcting tool, an eye protection tool, a face protection tool, a sunshade, a display device, a window, a wall, a light source covering, and a coating material;

the light transmission part of the device transmitting light having a wavelength within a range of 350 nm to 400 nm inclusive and thus suppressing the occurrence and progression of myopia;

the light having wavelength in the range of 350 nm or more and 400 nm or less that has passed through the light transmitting portion has an intensity of light reaching the eye may be 5.0 mW/cm^2 or less.

2. The myopia prevention device according to claim 1, wherein

the light transmission part does not transmit light having a wavelength of 315 nm or less.

3. The myopia prevention device according to claim 2, wherein

a transmission rate of the light having a wavelength of 315 nm or less is 1% or less.

4. The myopia prevention device according to claim 1, wherein

the light transmission part does not transmit light having a wavelength less than 350 nm.

5. The myopia prevention device according to claim 1, wherein

the light transmission part further transmits light having a wavelength greater than 400 nm.

6. A myopia prevention device, comprising:

a light emission part selected from a group consisting of lighting equipment, a display device, and a light irradiation device;

the light emission part of the device emitting light having a wavelength within a range of 350 nm to 400 nm inclusive and thus suppressing the occurrence and progression of

myopia;

the light having wavelength in the range of 350 nm or more and 400 nm or less that has passed through the light emission part has an intensity of light reaching the eye may be 5.0 mW/cm^2 or less.

7. The myopia prevention device according to claim 6, wherein

the light emission part further emits light having a wavelength greater than 400 nm.

8. A set, comprising:

a first myopia prevention device comprising a light transmission part selected from a group consisting of an eyesight correcting tool, an eye protection tool, a face protection tool, a sunshade, a display device, a window, a wall, a light source covering, and a coating material,

a second myopia prevention device comprising a light emission part selected from a group consisting of lighting equipment, a display device, and a light irradiation device;

the light transmission part of the first myopia prevention device transmitting light having a wavelength within a range of 350 nm to 400 nm inclusive and thus suppressing the occurrence and progression of myopia;

the light emission part of the second myopia prevention device transmitting light having a wavelength within a range of 350 nm to 400 nm inclusive and thus suppressing the occurrence and progression of myopia; and

the first myopia prevention device and the second myopia prevention device having light of a wavelength within a range of 350 nm to 400 nm;

the light transmission part or the light emission part has an intensity of light reaching the eye may be 5.0 mW/cm^2 or less.