CLAIMS

1. A simulated eyeball comprising:

a simulated sclera,

wherein the simulated sclera includes

a plurality of fiber layers (a) and a resin (b) in contact with the fiber layer (a), and

wherein a fiber diameter of a fiber constituting the fiber layer (a) is 0.6 μm or more and 170.0 μm or less.

2. The simulated eyeball according to claim 1, wherein

the peel strength between the plurality of fiber layers (a) is 0.20 N/cm or more.

3. The simulated eyeball according to claim 1, wherein

the Asker F hardness of the resin (b) is 45 or more and 95 or less, or the Asker C hardness of the resin (b) is 5 or more and 35 or less.

4. The simulated eyeball according to claim 1, wherein

the fiber layer (a) includes a nonwoven fabric.

5. The simulated eyeball according to claim 1, wherein

the resin (b) includes a polyurethane.

6. The simulated eyeball according to claim 1 further comprising:

a surface-coated layer (c).

7. The simulated eyeball according to claim 1 for the eyeball surgery practice.

8. A method for producing a simulated eyeball,

the simulated eyeball comprising:

a simulated sclera,

the simulated sclera

comprising a plurality of fiber layers (a) and a resin (b) in contact with the fiber layer (a) and

having a fiber diameter of a fiber constituting the fiber layer (a) of 0.6 μm or

more and 170.0 μm or less, and

the method comprising the steps of:

laminating the plurality of fiber layers (a) and

impregnating the laminated fiber layers (a) with the resin (b).