CLAIMS

1. A simulated ~~sclera~~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), ~~wherein~~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 ~~sclera~~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 ~~sclera~~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 ~~sclera~~eyeball according to claim 1, wherein

the fiber layer (a) includes a nonwoven fabric.

5. The simulated ~~sclera~~eyeball according to claim 1, wherein

the resin (b) includes a polyurethane.

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

a surface-coated layer (c).

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

8. ~~A simulated eyeball comprising:~~

~~the simulated sclera according to claim 1.~~

~~9.~~ 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, ~~comprising the steps of:~~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).