

3. An intraocular lens according to claim 1, wherein said organopolysiloxane (A) has a viscosity of 20-5,000 cp at normal temperature.

4. An intraocular lens according to claim 1, wherein said organopolysiloxane (B) comprises 3-5 hydrogenated silyl units in an average polymer molecule.

5. An intraocular lens according to claim 1, wherein said organopolysiloxane (B) has a viscosity of 10,000 cp or below at normal temperature.

6. An intraocular lens according to claim 5, wherein said organopolysiloxane (B) has a viscosity of 20-5,000 cp at normal temperature.

7. An intraocular lens according to claim 1, which has a viscosity of 20-10,000 cp at normal temperature before curing.

8. An intraocular lens according to claim 7, which has a viscosity of 20-5,000 cp at normal temperature before curing.

9. An intraocular lens according to claim 1, wherein said platinum compound based on its platinum content constitutes 20-150 ppm by weight of said composition.

10. An intraocular lens according to claim 1, having a transmittance of at least 85% with respect to visible radiation of 400-700 nm.

11. An intraocular lens according to claim 1, containing a retarding agent.

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