

## MANUFACTURING METHOD OF INTRAOCULAR LENS

### Abstract of the Invention

To provide a manufacturing method of an intraocular lens wherein by using a mold having an optical part molding part for forming a member becoming the optical part by molding, and a support part molding part for forming a member becoming the support part by molding, in which the front optical surface and the rear optical surface can be directly obtained by molding the optical molding part, and the support part can be obtained by applying a additional machining to the member obtained by molding, the method comprises the steps of: injecting a raw material of an intraocular lens into the mold, then polymerizing and hardening the raw material, then machining the member becoming the support part into a shape of the support part in a state that at least the front optical surface and the rear optical surface in the polymerized or hardened members are covered with the optical part molding part of the mold, and releasing the optical part molding part from the mold.