

ABSTRACT

MONOMER COMPOSITION FOR CONTACT LENS, POLYMER THEREOF, CONTACT LENS, AND PRODUCTION METHOD THEREOF

Provided is a contact lens that, even when produced using a hydrophobic mold made of polypropylene or the like, can be demolded with high yield and that can exhibit excellent elongation at break and comfort during wearing. Also provided are a monomer composition and a polymer that can be suitably used to obtain the contact lens. The monomer composition contains a phosphorylcholine group-containing methacrylic ester monomer (A), a hydroxyl group-containing monomer (B), a siloxanyl group-containing itaconic acid diester monomer (C), a siloxanyl group-containing (meth)acrylate (D), and a crosslinker (E) at a specific ratio.