

ABSTRACT

Provided are a monomer composition for a contact lens using a silicone compound having a small molecular weight, a polymer of the composition, and a contact lens using the polymer, and with the composition, it is possible to produce a contact lens good in oxygen permeability, mechanical strength, transparency, and durability, and excellent in wearing feeling, Specifically, provided are a composition containing (A) a phosphorylcholine group-containing methacrylic ester monomer; (B) a siloxanyl group-containing itaconic acid diester monomer; (C) a specific hydrophilic monomer; (D) a siloxanyl group-containing (meth)acrylate, and (E) a specific crosslinking agent at a specific ratio, a polymer of the composition, and a contact lens using the polymer.