## Claims

1. A silicone hydrogel soft contact lens obtained by rendering the silicone hydrogel soft contact lens precursor in the form of the silicone-containing copolymer molded article and having a contact lens shape a hydrated state with physiological saline or a preservation solution for soft contact lens, wherein the silicone-containing copolymer molded article is comprised of at least one monomer unit selected from the group consisting of (a1) and (a2), a monomer unit (b), and two monomer units consisting of a combination of one of (c1) and (c2) with (c3), and optionally monomer units not containing silicon atoms in the molecular structure thereof, wherein the monomer units not containing silicon atoms in the molecular structure thereof are one or more monomers selected from among 2-hydroxyethyl (meth)acrylate, methacrylic acid, methyl (meth)acrylate, ethyl (meth)acrylate, n-butyl (meth)acrylate, 2-methoxyethyl (meth)acrylate, and 2-methacryloyloxyethyl phosphorylcholine); having a hydrophilic surface with a contact angle relative to pure water of 60° or less, wherein the contact angle is the contact angle of a silicone hydrogel molded article obtained by hydrating a silicone-containing copolymer molded article; wherein the content of silicone monomers (a1) and (a2) units is in a range of 20 to 56 mass%, the content of monomer (b) units is in a range of 40 to 60 mass%, and the content of monomers (c1) to (c3) units is in a range of 0.02 to 4 mass%, and the content of the monomer units not containing silicon atoms in the molecular structure thereof is in a range of less than 10 mass%:

(a1) one or two or more units derived from silicone monomers containing at least one hydroxyl group and 1 to 4 silicon atoms per molecule, and having a molecular weight of less than 900;

(a2) one or two or more silicone monomer units containing at least one polyethylene glycol group and 1 to 4 silicon atoms per molecule, and having a molecular weight of less than 900;

(b) one or two or more units derived from hydrophilic monomers having a vinyl group;