

[ABSTRACT]

Disclosed is a low water content soft lens for eye, which includes a layer made of an acidic polymer and a basic polymer on at least a part of a surface of a base material containing a polysiloxane compound. The present invention provides a low water content soft lens for eye, wherein a phenomenon of adhesion of the lens to the cornea during wear, which has hitherto been regarded as a problem in a conventional low water content soft lens for eye, has been remarkably reduced or avoided.