

Abstract

An embodiment of the present invention provides a contact lens package, including: a package having a lid member and a base member; and a contact lens stored in a deformed state in a storage space sealed by the lid member and the base member, wherein the contact lens has a relaxation modulus of 1.6 MPa or less, and wherein the relaxation modulus of the contact lens is an elastic modulus after the lapse of 1 second from the start of measurement when the measurement of stress required for holding a contact lens piece is started simultaneously with the application of a strain of 75% with respect to the upper limit of a linear elastic region in a tensile test to the contact lens piece in an aqueous medium at 35°C.

FIG. 1C