

ABSTRACT

The present disclosure relates to a contact lens for drug delivery with improved drug delivery efficiency and bioavailability. Since the contact lens for drug delivery according to the present disclosure is capable of stably releasing a drug, compared to ophthalmic solutions in the art, bioavailability may be expected to be enhanced by reducing the dosage and frequency of administration. In addition, the contact lens for drug delivery according to the present disclosure may be easily applied to various drugs, has little irritation to the ocular mucosa, and is useful for mass production because of its easy preparation method.