

ABSTRACT**SUSTAINEDLY DRUG-RELEASING HYDROGEL CONTACT LENS, AND DRUG
RELEASING METHOD USING SUSTAINEDLY DRUG-RELEASING HYDROGEL
CONTACT LEN**

Disclosed is a sustainedly drug-releasing hydrogel contact lens which can sustainedly release an anionic medicament such as an allergy-treating agent in a mildly irritating and effective manner while achieving vision correction. Specifically disclosed is a hydrogel comprising ionic monomers composed of at least a cationic monomer and an anionic monomer, wherein the component ratio of the ionic monomers is 5 to 20 mol% inclusive relative to the total amount of monomers that constitute the gel, and the content of the anionic monomer is 15 to 25 mol% inclusive relative to the content of the cationic monomer.