

ABSTRACT

OPHTHALMIC SOLUTION

Provided is an ophthalmic solution of which
preservative component, hexamethylene biguanide,
5 contained therein is inhibited from being adsorbed on soft
contact lenses and eye droppers. The ophthalmic solution
contains, at a specific ratio, (A) hydroxypropyl
methylcellulose having 28.0 to 30.0 mass% methoxy groups
and 7.0 to 12.0 mass% hydroxypropoxy groups, both with
10 respect to the total amount of the hydroxypropyl
methylcellulose, at a methoxy group/hydroxypropoxy group
ratio of 2.5 to 4.0 by mass, wherein a 2 mass% aqueous solution
of the hydroxypropyl methylcellulose at 20 °C has a viscosity
of 50 to 4000 mPa·s; (B) sodium chloride or potassium
15 chloride; (C) hexamethylene biguanide or a salt thereof;
(D) 2-methacryloyloxyethyl phosphorylcholine/butyl
methacrylate copolymer; and (E) water.