CLAIMS

1. An aqueous ophthalmic solution comprising diquafosol or a salt thereof at a concentration of 0.1% to 10% (w/v) and a chlorhexidine at a concentration of 0.002% to 0.005% (w/v).

2. The aqueous ophthalmic solution according to claim 1, wherein the chlorhexidine is chlorhexidine gluconate.

3. The aqueous ophthalmic solution according to claim 1, wherein the concentration of diquafosol or a salt thereof in the ophthalmic solution is 3% (w/v).

4. The aqueous ophthalmic solution according to claim 1, further comprising a chelating agent.

5. The aqueous ophthalmic solution according to claim 4, wherein the chelating agent is edetic acid or a salt thereof.

6. The aqueous ophthalmic solution according to claim 1, wherein the ophthalmic solution is for a soft contact lens.

7. The aqueous ophthalmic solution according to claim 6, wherein the soft contact lens is a silicone hydrogel contact lens.

8. A method for preventing deformation of a soft contact lens comprising immersing the soft contact lens in the aqueous ophthalmic solution according to claim 1.

9. The aqueous ophthalmic solution according to claim 1, wherein the ophthalmic solution is for the prevention and/or treatment of dry eye in an eye wearing a soft contact lens.

10. The aqueous ophthalmic solution according to claim 1,wherein the ophthalmic solution is for improving tear film stability in an eye wearing soft contact lens.

11. The aqueous ophthalmic solution according to claim 1, wherein the ophthalmic solution is for the prevention or treatment of eye dryness or eye discomfort in an eye wearing a soft contact lens.

12. Theaqueous ophthalmic solution according to claim 9, wherein the soft contact lens is a silicone hydrogel contact lens.