

ABSTRACT:

A system for the care of contact lenses, having a receptacle 1, a hydrous 3% H_2O_2 -solution, which can be charged into the receptacle 1, and a catalyst consisting of a platinum layer 2 for the neutralization of the H_2O_2 -solution, which catalyst is in contact with its surface and the hydrous H_2O_2 -solution, in which case, for improving the oligodynamic effect of the care solution, a silver layer 7 is in contact with the H_2O_2 -solution, whose surface is maximally 3.0 mm²/ml.

(Figure 1)



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