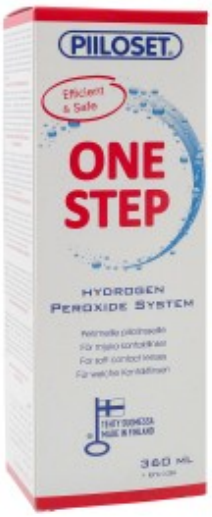
One Step



Brand: PIILOSET
Product Code: 0020
Availability: In Stock
Weight: 0.35kg

Short Description

Piiloset OneStep
Hydrogen peroxide system for disinfecting, cleaning and neutralizing soft contact lensest.

Description

OneStep Hydrogen peroxide system for disinfecting, cleaning and neutralizing soft contact lensest.

OneStep by Piiloset is an effective and easy-to-use disinfecting system for soft contact lenses. Its superior disinfecting efficacy is achieved by synergy of disinfecting 3% hydrogen peroxide and the custom-built **OneStep** lens case. Deeply cleaned lenses stay moist longer and are comfortable to use. Completely preservative-free, **OneStep** is a great disinfecting method for people with very sensitive eyes. It is also the perfect solution for those whose lenses need particularly effective cleaning.

OneStep is developed and manufactured in Finland.

Safe system : OneStep solution must always be used with its own **OneStep** lens case. While hydrogen peroxide disinfects and cleans the lenses, the built-in neutralizing Bubble disc transforms hydrogen peroxide into water and oxygen. The process takes 6 hours.
Disinfected lenses can be rinsed, if desired, with Piiloset **BioSoak** or Piiloset **BioTwin** care solution before putting in the eyes or during the day, if needed.

Following the instructions for use is important

•Advise your customers to read the instructions for use carefully before using **OneStep** for the first time.
•Un-neutralized **OneStep** must never get in the eyes.
•The neutralizing process begins when OneStep solution meets the neutralizing bubble disc in the lens case. For this reason, it is very important to firstly remove the lenses and place them in the lens holder, then fill the lens case with **OneStep** and immediately place the lens holder in the case and close it.
•Lenses are ready to use after 6 hours.
•Disinfected lenses can be rinsed, if desired, with Piiloset **BioSoak** or Piiloset **BioTwin** care solution before putting in the eyes or during the day, if needed.

Composition 3% hydrogen peroxide (H2O2), EDTA and PVP in phosphate buffered saline.Packing OneStep 360 ml, OneStep lens case and IFU.
Shelf life 2 years.

To be used within 2 months from opening.