

SAUFLON

synergi



**Innovative, advanced, preservative free, multipurpose solution with triple action Oxipol™**

Oxipol™ is a synergistic combination of cleaning, disinfecting and lubricating agents.

## Features

## Benefits

- |   |  |
|---|--|
| <ul style="list-style-type: none"><li>• Preservative Free.</li></ul>  | <ul style="list-style-type: none"><li>• No uptake of preservatives onto the lens surface, specifically relevant for silicone hydrogel contact lenses.</li></ul>  |
| <ul style="list-style-type: none"><li>• The disinfecting components within Oxipol™ decompose to oxygen, salts and water.</li></ul>                | <ul style="list-style-type: none"><li>• In situ generation of molecular oxygen on the eye contributes to corneal cell vitality.</li></ul>  |
| <ul style="list-style-type: none"><li>• The lubricating component of Oxipol™ ensures that the lens surface is easily wettable.</li></ul>          | <ul style="list-style-type: none"><li>• The contact lenses feel comfortable on insertion onto the eye.</li></ul>   |
| <ul style="list-style-type: none"><li>• Synergi formulation contains HPMC.</li></ul>  | <ul style="list-style-type: none"><li>• Enhances lens wearer comfort throughout the day.</li></ul>   |
| <ul style="list-style-type: none"><li>• Exceptional disinfecting performance.</li></ul>   | <ul style="list-style-type: none"><li>• Proven efficacy against ocular pathogens.</li></ul>  |
| <ul style="list-style-type: none"><li>• Synergi is indicated for sensitive eyes.</li></ul>  | <ul style="list-style-type: none"><li>• Increases the likelihood of wider patient acceptance and compatibility.</li></ul>  |
| <ul style="list-style-type: none"><li>• A rub and rinse is advocated for improved lens hygiene.</li></ul>   | <ul style="list-style-type: none"><li>• Synergi reduces the adherence of lipid, protein and other deposits to the lens surface.</li></ul>  |
| <ul style="list-style-type: none"><li>• Synergi is a safe, non irritant solution that can be used to re-wet the lens during daily wear.</li></ul> | <ul style="list-style-type: none"><li>• Allows comfortable lens wear for the entire maximum recommended wearing time.</li></ul>  |
| <ul style="list-style-type: none"><li>• Antimicrobial soaking case.</li></ul>   | <ul style="list-style-type: none"><li>• The antimicrobial efficacy of the case complements the efficacy of the solution, prevents the proliferation of biofilm and provides extra safety to the patient.</li></ul> |
| <ul style="list-style-type: none"><li>• Exclusively available to the eye care professional.</li></ul>   | <ul style="list-style-type: none"><li>• Repeat business comes back to the eye care professional rather than the non-optical outlets.</li></ul>   |

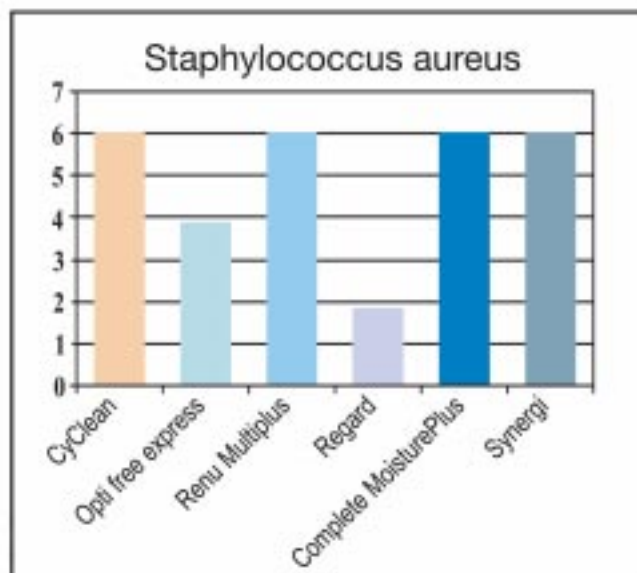
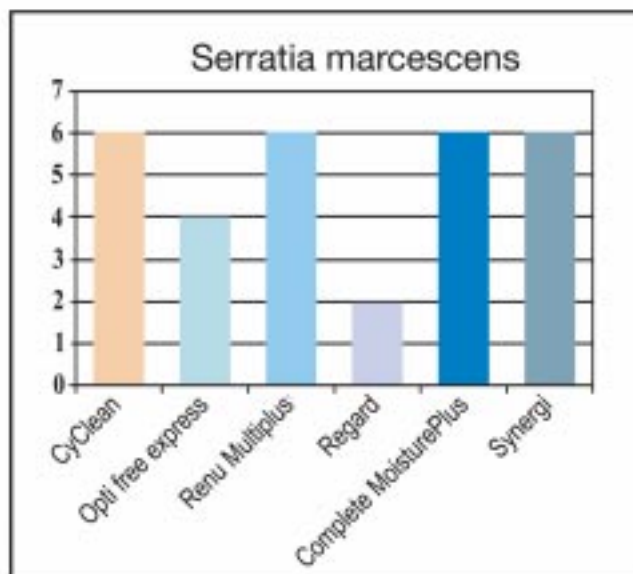
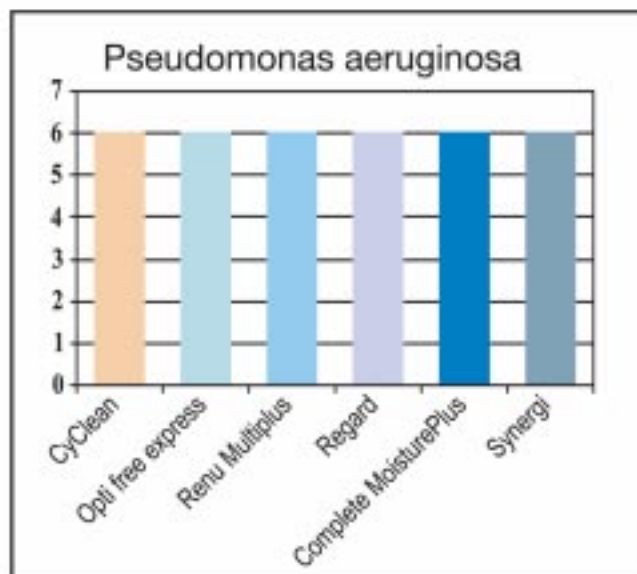
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## Clinical Studies

Mean log reduction of micro-organisms over manufacturers' recommended soaking time.



Following an inoculation of 1,000,000 (6 log) of each organism the graphs above show the level of kill achieved for each organism in the manufacturers' recommended soak time (6 log is complete kill).

Test conducted as per ISO/CEN 14729 Standard.

For maximum patient safety, and to minimise transfer of bacterial organisms from the lens case to the lens and eyes, Synergi solution is supplied with an antimicrobial soaking case.

The antimicrobial soaking case has been developed using an active ingredient based on the inorganic silver ion. It has been known for many years that silver possesses antimicrobial properties.

Test results show that the lens case alone demonstrates good efficacy against key ocular pathogens. The presence of the silver additive will also prevent biofilm build-up in the lens case, providing significant benefits of extra safety for the lens wearer.