



FEEL SAFE,
FEEL THE MOMENT.

SOLOCARE AQUA®. The safer, the better.



DIVID THOMAS

SOLOCARE AQUA® BY MENICON

THE LENS CARE SOLUTION FOR ALL WEARERS OF SOFT CONTACT LENSES
(INCLUDING SILICONE-HYDROGEL)

SOLOCARE AQUA®
is a comfortable and reassuringly safe solution.

SOLOCARE AQUA® technology stands out from the crowd for two main reasons:

- The HydroLock® effect delivers excellent hydration and prevents discomfort.
- The MicroBlock® lens case provides unbeatable protection against contamination.

In addition, you can clean your lenses easily and quickly in only five minutes. The combined effects of HydroLock® and MicroBlock® ensure the best possible hydration and hygiene all day long.



Hygiene instructions for SOLOCARE AQUA® by MENICON

- Make it part of your routine to wash your hands before inserting and removing your lenses.
- Do not re-use solution already in the lens case.
- Three months after opening the bottle, you should replace the lens case and solution.
- You should clean the MicroBlock® lens case with SOLOCARE AQUA®.

We can provide you with marketing material such as brochures, guides and posters.



The two reasons
why SOLOCARE AQUA® by MENICON stands out from the crowd.



The HydroLock® effect

The multipurpose SOLOCARE AQUA® solution:

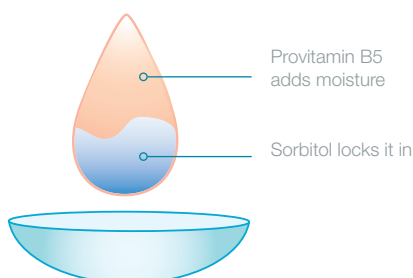
- Cleans and removes proteins
- Disinfects
- Preserves
- Rinses
- Provides better and longer-lasting hydration thanks to its unique formula.

SOLOCARE AQUA® is an antibacterial isotonic aqueous solution active against eye pathogens (ISO 14729). It contains the following ingredients:

Ingredient	Function
Polyhexanide (PHMB) 0.0001%	Preservative/Antimicrobial
Dexpantenol (Provitamin B5)	Comforting/Barrier agent hydration
Poloxamer 407	Cleansing surfactant
EDTA	Stabilising chelator
Sorbitol	Tonicity agent, water retention
Tromethamine	Buffer
Sodium dihydrogenphosphate	Buffer

What's the secret?

The SOLOCARE AQUA® solution's HydroLock® effect combines Sorbitol and Dexpantenol (Provitamin B5). Sorbitol is a natural humectant that absorbs and retains water, while Dexpantenol delays evaporation and adds moisture. The result is optimum comfort and hydration while inserting and wearing the contact lenses.



The MicroBlock® lens case

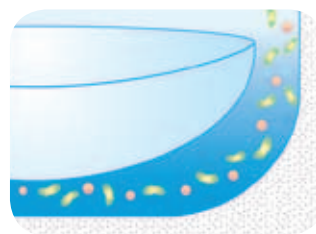
Studies have shown that up to 80% of lens cases are contaminated.

The MicroBlock® case plays an essential role in preventing lenses from becoming infected⁽¹⁾⁽²⁾. Its antimicrobial action provides an additional layer of security by:

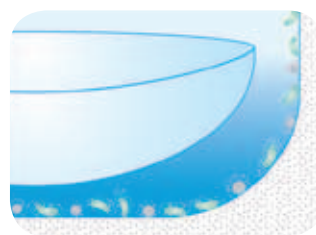
- Destroying bacteria on contact
- Preventing contamination.

What's the secret?

Processed by aseptic techniques, the antimicrobial MicroBlock® lens case contains silver ions which are released on contact with the SOLOCARE AQUA® solution and destroy bacteria to keep the lenses clean and comfortable.



1/ The MicroBlock® lens case contains silver ions.



2/ These silver ions are activated on contact with the HydroLock® effect, and the antimicrobial agent acts against eye pathogens (ISO 14729).

Important!



The MicroBlock® lens case must remain moisturised with SOLOCARE AQUA® solution in order to guarantee its long-lasting action.

A wide range
of multipurpose soft contact lens solutions for lens wearers.



SOLOCARE AQUA®
Pack 90ml

SOLOCARE AQUA®
Travel Kit
Pack 90ml

SOLOCARE AQUA®
Pack 360ml

SOLOCARE AQUA®
DuoPack 2x360ml

SOLOCARE AQUA®
FourPack 4x360ml

Customer Service

Phone: +44 (0)1604 646216

Fax: +44 (0)1604 790366

Orders

orders@davidthomas.com

General Enquiries

enquiries@davidthomas.com

Website

www.davidthomas.com

(1) Profile and Frequency of Microbial Contamination of Contact Lens Cases - Yvonne T. Wu, Hua Zhu, Najat Y. Harmis, Shamil Y. Iskandar, Mark Wilcox, and Fiona Stapleton / Optometry and Vision Science, Vol. 87, No. 3, March 2010.

(2) Clinical and laboratory testing of a silver-impregnated lens case - C.F. Amos, M.D. George / Contact Lens & Anterior Eye 29 (2006) 247-255.