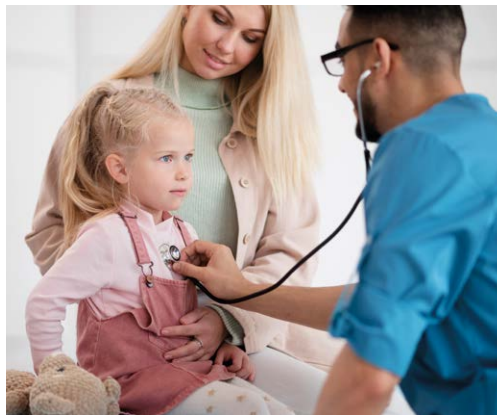


# Secure Your Safety



**The ULTRASOL OXY® Product Family**  
Sporicidal and Virucidal. For Routine and Outbreaks.

PERFORMANCE IN ACTION



# One Product. Versatile Applications.

Whether **hospitals, nursing care, emergency medical services, dialysis, outpatient care – or in the event of infections or outbreaks – public facilities** or wherever surfaces and invasive medical devices need to be quickly available again while meeting stringent hygiene standards – a solution is required that combines efficacy with practical suitability for everyday use. **ULTRASOL OXY** is designed precisely for this purpose.

## Hospitals

For near patient surfaces and demanding hygiene routines

## Long Term Care

For daily routines and situations with an increased risk of infection

## Emergency Medical Services

For situations where speed and reliability count

## Medical Practices and Outpatient Care

For frequently used surfaces and clearly structured hygiene routines

## Neonatology and Dialysis

For hygiene-sensitive environments with exceptionally high requirements

## Public Facilities

For outbreak situations requiring rapid surface disinfection to contain infections

# Flexible and cost-effective.

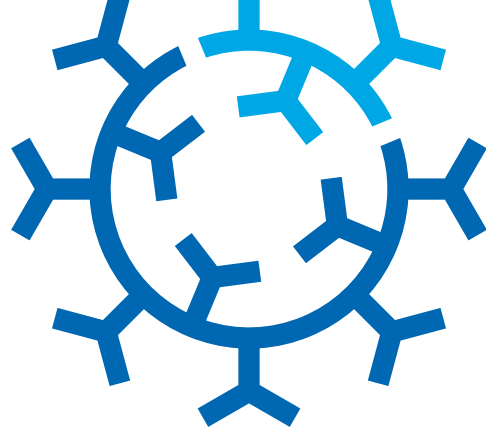
**ULTRASOL OXY** is suitable for both routine disinfection and outbreak situations. This can eliminate the need to stock and use an additional product. It simplifies procurement, inventory management, and day-to-day use.

**Routine and Outbreaks.**

**One Product for Both.**

WHEN RELIABILITY COUNTS

# When hygiene can't wait.



When selecting disinfectants, factors such as efficacy, process reliability, and cost-efficiency are key. In everyday practice, speed, ease of use and material compatibility are equally important. **ULTRASOL OXY** combines all these qualities: a **broad spectrum of efficacy, short contact times, and compatible with most materials**. It is tested for the most demanding applications – ranging from routine use to sensitive medical procedures – and is suitable for the time-saving cleaning and disinfection of all types of surfaces as well as invasive medical devices, with or without mechanical action.



➔ **Broad spectrum of efficacy**  
Virucidal and sporicidal according to the most current standards<sup>1</sup>

➔ **Versatile**  
One product for routine use and outbreak situations

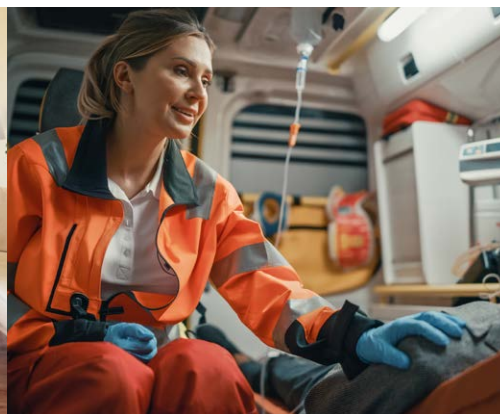
➔ **Rapid action**  
Short contact times<sup>1</sup>

➔ **Material compatibility**  
High material and product compatibility thanks to an oxidative base

➔ **Nontoxic biproducts**  
The active ingredients – peracetic acid and hydrogen peroxide – decompose into oxygen, water, and acetic acid

**ULTRASOL OXY** is free from phenols and aldehydes and has been tested for biocompatibility in accordance with EN ISO 10993-1.

<sup>1</sup> See spectrum of efficacy and contact times on the back.



### **Oxidative base**

The active ingredients – peracetic acid and hydrogen peroxide – break down into oxygen, water, and acetic acid. Phenol- and aldehyde-free.

## Comprehensive efficacy.

Broad spectrum of efficacy **for demanding requirements.**

- **Bactericidal**
- **Yeasticidal**
- **Tuberculocidal**
- **Mycobactericidal**
- **Fungicidal**
- **Virucidal**
- **Sporicidal**
- **Norovirus**
- **Adenovirus**
- **Polyomaviruses**  
Including SV 40 and HPV

## Fast acting.

**Short contact** times for a fast turn around.

- **Limited virucidal**  
ULTRASOL OXY in 1 minute according to EN 14476  
ULTRASOL OXY WIPES and XL in 5 minutes according to EN 14476
- **Virucidal**  
in 5 minutes according to EN 14476
- **Bactericidal**  
ULTRASOL OXY in 1 minute according to EN 13624, EN 13727, EN 16615  
ULTRASOL OXY WIPES and XL in 5 minutes according to EN 13624, EN 13727, EN 16615
- **Tuberculocidal**  
in 5 minutes according to EN 14348
- **Effective against C. difficile**  
in 5 minutes according to EN 17126, EN 17846
- **Sporicidal**  
including B. subtilis and B. cereus  
in 15 minutes according to EN 17126

**For routine use and outbreak situations.**

For areas where efficacy  
must be fast acting.



# Diverse Requirements.

## The Right Application.

Different areas of application place different demands on products. **ULTRASOL OXY** adapts to these needs: available as a ready-to-use liquid disinfectant and as pre-saturated wipes in two sizes. For quick and reliable disinfection that supports efficient hygiene routines.

Liquid



Wipes



XL Wipes



### ULTRASOL OXY®

Ready-to-use solution  
for cleaning and disinfection

### ULTRASOL OXY® WIPES

Saturated wipes for quick  
and convenient use

### ULTRASOL OXY® WIPES XL

Larger wipes for larger areas

**Wipe. Dry. On to the next.**

Disinfected surfaces and invasive medical devices  
can be used again immediately after drying<sup>1</sup>.

<sup>1</sup> Effective after the specified contact times when used in accordance with the instructions for use.  
Use disinfectants safely. Always read the label and product information before use.

# Wipe. Dry. On to the next.

## Try it yourself!



**Request your sample today!**

[www.ultrasol-oxy.com](http://www.ultrasol-oxy.com)

[internationalsales@schumacher-online.com](mailto:internationalsales@schumacher-online.com)

### Product Overview

The following tables provide information on the spectrum of efficacy, contact times, container types, packaging units, and contents.

Spectrum of efficacy and contact times for **ULTRASOL OXY® WIPES and XL**

|                                                         | <b>PREVENT</b> | <b>PRESERVE</b> | <b>PROTECT</b> |
|---------------------------------------------------------|----------------|-----------------|----------------|
| Application recommendations for surface disinfection    | 5 min          | 5 min           | 5 min          |
| Recommendation for tuberculocidal surface disinfection  |                |                 | 5 min          |
| Recommended use against <i>Clostridioides difficile</i> |                |                 | 5 min          |
| Recommendation for sporicidal surface disinfection      |                |                 | 15 min         |

Spectrum of efficacy and contact times for **ULTRASOL OXY®**

|                                                                                           | <b>PREVENT</b>                           | <b>PRESERVE</b>                          | <b>PROTECT</b>                           |
|-------------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------|------------------------------------------|
| Recommendations surface disinfection with and without mechanical action                   | 1 min <sup>1</sup><br>5 min <sup>2</sup> | 1 min <sup>1</sup><br>5 min <sup>2</sup> | 5 min <sup>1</sup><br>5 min <sup>2</sup> |
| Recommendation for tuberculocidal surface disinfection with and without mechanical action |                                          |                                          | 5 min                                    |
| Recommendation for <i>Clostridioides difficile</i> with and without mechanical action     |                                          |                                          | 5 min                                    |
| Recommendation for sporicidal surface disinfection with and without mechanical action     |                                          |                                          | 15 min                                   |

| Product                       | Single Unit      | Unit | Content   | REF            |
|-------------------------------|------------------|------|-----------|----------------|
| <b>ULTRASOL OXY®</b>          | bottle           | 6    | 2L        | 00-270-020     |
| <b>ULTRASOL OXY® WIPES</b>    | flowpack         | 6    | 72 Wipes  | 00-270-To72E   |
| <b>ULTRASOL OXY® WIPES XL</b> | dispenser system | 4    | 120 Wipes | 00-270-OSEB120 |

<sup>1</sup> Wiping. <sup>2</sup> Spraying.

**Prevent** – Bactericidal, yeasticidal, all enveloped viruses. **Preserve** – Bactericidal, yeasticidal, all enveloped viruses, Noro-, Rota- and Adenoviruses, tuberculocidal. **Protect** – Bactericidal, yeasticidal, fully virucidal, mycobactericidal, sporicidal. Use disinfectants safely. Always read the label and product information before use.