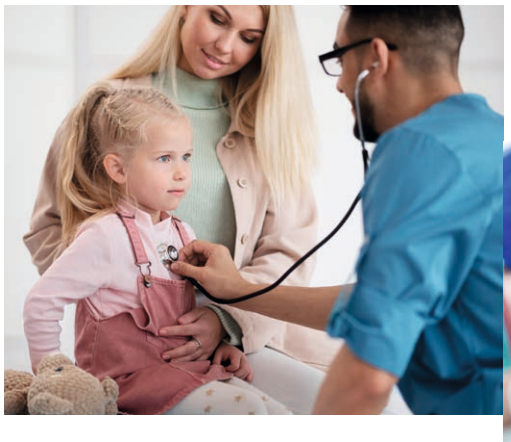
Dr. Schumacher

We protect your health.

Secure Your **Safety**

The ULTRASOL OXY® Product Family

Sporicidal and Virucidal. For Routine and Outbreaks.



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[1]

Versatile
One product for routine use and outbreak situations

Rapid action
Short contact times[1]

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.

1 *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

PATENT P PATENT

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.

Surfaces may be used again immediately after drying[1].

1 *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!

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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

	PREVENT	PRESERVE	PROTECT
Application recommendations for surface disinfection	5 min	5 min	5 min
Recommendation for tuberculocidal surface disinfection			5 min
Recommended use against Clostridioides difficile			5 min
Recommendation for sporicidal surface disinfection			15 min

Spectrum of efficacy and contact times for ULTRASOL OXY®

	PREVENT	PRESERVE	PROTECT
Recommendations surface disinfection with and without mechanical action	1 min[1] 5 min[2]	1 min[1] 5 min[2]	5 min[1] 5 min[2]
Recommendation for tuberculocidal surface disinfection with and without mechanical action			5 min
Recommendation for Clostridioides difficile 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
ULTRASOL OXY®	bottle	6	2L	00-270-020
ULTRASOL OXY® WIPES	flowpack	6	72 Wipes	00-270-T072E
ULTRASOL OXY® WIPES XL	dispenser system	4	120 Wipes	00-270-OSEB120

1 Wiping. 2 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.

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