

## Mycoplasma Off™

### Surface Disinfection Reagents

- ✓ Complete elimination of mycoplasma in cell culture work areas and microbiology laboratories
- ✓ Convenient and easy to use
- ✓ Extremely effective within seconds
- ✓ Broad spectrum of antimicrobial activity



# Mycoplasma Off™ Spray & Wipes

## Background

Routine disinfection of safety cabinets, work areas, and devices is an essential measure against mycoplasma contaminations. However, cleaning lab surfaces and equipment with untreated wipes or paper towels, or with ineffective or unspecific disinfectants can favour germs propagation rather

than preventing it. Mycoplasma Off™ is a simple solution for cleaning and disinfecting – at the same time – a variety of laboratory surfaces. There is no need for multiple products when you have the convenience of the easy-to-use Mycoplasma Off™ product line.

## Features

### Broad Applicability

Mycoplasma Off™ can be used on solid, non-porous materials including the surfaces of safety cabinets, pipettes, cell storage boxes, lab equipment exteriors (e.g. liquid nitrogen containers), incubator interior etc. It can be used as a routine contamination prevention measure or for known or suspected mycoplasma contaminations.

### Broad Spectrum of Antimicrobial Activity

Mycoplasma Off™ kills mycoplasma within seconds and is also effective against common bacteria such as *Staphylococcus aureus*, *Streptococcus faecalis*, *Escherichia coli*, *Proteus mirabilis*, *Pseudomonas aeruginosa*, *Candida albicans*, *Salmonella enterica* and TBC.

It kills a wide range of viruses including those causing colds and flu, *HBV/HIV*, *Papova*, *Adeno*, *Polio* and *Vaccinia viridae*, according to the requirements of CEN TC 216.

### Outstanding Safety

Mycoplasma Off™ has a bleach-free formula and leaves a light, clean scent after wiping off a surface. Mycoplasma Off™ is alcohol-based, non-corrosive, and non-carcinogenic.

### Rapid

Mycoplasma Off™ affects mycoplasma within seconds.

### Convenient and Easy-to-Use

Mycoplasma Off™ is a ready-to-use solution available as a spray for larger surfaces or as wipes for spot cleaning and where spraying is not applicable, e.g. electric devices. Refill packs enable an economic and ecological re-use of the spray bottle or the dispenser box.

Spray and wipe off the surface with Mycoplasma Off™. Let dry.

### Recommended Use

Applicable in research and industry only. Not recommended for clinical applications. Use as directed. Always test a small area first for damage or discoloration. Mycoplasma Off™ must not be used on alcohol-sensitive surfaces like acrylic and fiberglass.

### Storage

Stable at room temperature for at least 12 months

## Content

### Mycoplasma Off™ Spray

Ready-to-use formulation in a spray bottle or refill bottles

Composition: 32.5 % 1-propanol, 18 % ethanol, 0.1 % glutaraldehyde, 0.05 % Mynox®

### Mycoplasma Off™ Wipes

Single-use wet wipes

Composition (per wipe, on average):

0.54 1-propanol, 0.3 g ethanol, 1.6 mg glutaraldehyde, 0.08 mg Mynox®, purified water

## Ordering Information

### Catalog Number

Cat. No. 15-1000 1 Liter spray bottle  
Cat. No. 15-5000 5 Liters refill bottle

Cat. No. 15-1001 50 wipes in a dispenser  
Cat. No. 15-5001 5 refill bags with 50 wipes each

### How to order

Phone: +49 30 200 04 37-0

E-mail: [order@minerva-biolabs.com](mailto:order@minerva-biolabs.com)

Internet: [www.minerva-biolabs.com](http://www.minerva-biolabs.com)

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The packaging may differ from the original.

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