



Mycoplasma  $Off^{\mathsf{TM}}$  is a ready-to-use surface disinfectant for any cell culture or microbiology lab, to maintain a clean work area very fast and easily.

## Description

Mycoplasma  $Off^{TM}$  is a simple solution for cleaning and disinfecting a variety of laboratory surfaces at the same time. There's no need for multiple products when you have the convenience of the easy-to-use

Mycoplasma Off  $^{\text{TM}}$  product line. When using a simple sponge or paper towel, you may spread germs from one surface to another. Thus, germs are, or may be, propagated rather than wiped out.

#### Features

## **Broad Applicability**

Mycoplasma Off<sup>TM</sup> shall be used on solid, non-porous surfaces in every room of the lab including safety cabinets, pipettes, cell storage boxes, lab equipment exteriors (like liquid nitrogen containers), incubator interior, and many more.

## Outstanding Safe in Use

Mycoplasma Off™ is made with a bleach-free formula leaving a light, clean scent every time you wipe off a surface. Mycoplasma Off™ is alcohol-based, non-corrosive and non-carcinogenic. It shall be used as a routine contamination control program or for known or suspected mycoplasma challenges.

## Broad Spectrum of Antimicrobial Activity

Mycoplasma Off<sup>TM</sup> kills mycoplasma within seconds. It 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.

#### Rapid

Mycoplasma Off™ affects mycoplasma immediately. Within seconds, mycoplasma are completely eradicated.

## Convenient and Easy to Use

Mycoplasma  $Off^{TM}$  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. electronic devices. Refill packs enable an economic and ecological re-use of the spray bottle or the dispenser box.

Simple to use: Spray and wipe off the surface clean with Mycoplasma  $\mathsf{Off}^{\mathsf{TM}}.$  Let it dry.

## Recommended Use / Scope

Applicable in research and industry only. Not recommended for clinical applications. Use as directed. Pre-test surfaces for colour fastness. Mycoplasma Off™ must not be used on alcohol sensitive surfaces like acrylic and fiberglass.



## Mycoplasma Off™

## Kit Components

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

## Shelf Life and Storage

Stable at room temperature for at least 12 months

## Composition

32.5 % 1-propanol, 18 % ethanol, 0.1 % glutaraldehyde, 0.05 %  $\rm Mynox^{\circledast}$ 

## Required Consumables

Paper towels

## Required lab devices

None

## Package Sizes

Cat. No. 15-1000 1000 ml spray bottle Cat. No. 15-5000  $5 \times 1000$  ml refill bottles



# Mycoplasma Off™ Wipes

## Kit Components

Single use wipes

## Shelf Life and Storage

Stable at room temperature for at least 12 months

## Composition

One wipe contains on average 0.54 g 1-propanol, 0.3 g ethanol, 1.6 mg glutaraldehyde, 0.08 mg Mynox®, purified water

## Required Consumables

None

## Required lab devices

None

## Package Sizes

Cat. No. 15-1001 120 wipes in a dispenser
Cat. No. 15-5001 5 refill bags with 120 wipes, each



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