

Product Information



Mycoplasma Off™

Surface disinfectant for the complete elimination of mycoplasma from any cell culture work area and microbiology lab.

Description

Mycoplasma Off™ 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™ product line. Then 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 off.

Mycoplasma Off™ 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.

Protection and Precaution Information

Do not use for alcohol-sensitive surfaces. Pre-test the surface for color fastness in an inconspicuous area. Wear disposable gloves and safety glasses when using the product. Ensure adequate ventilation after usage. For research use only.



Instruction for Use

For disinfecting and cleaning of surfaces and laboratory equipment. Spray Mycoplasma Off™ directly onto the surface and dry with paper towels.

For decontamination of **electronic laboratory devices**, we recommend our Mycoplasma Off™ Wipes (Cat. 15-1001 and 15-5001).

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

Catalog numbers: 15-1000 (1000 ml Spray).
15-5000 (5 l Refill)

Germany:
Minerva Biolabs GmbH
Schkopauer Ring 13 | 12681 Berlin | Germany
Tel.: +49-30-2000437-0 | Fax: +49-30-2000437-9
Email: order@minerva-biolabs.com
Internet: www.minerva-biolabs.com

USA / Canada
Minerva Biolabs Inc.
1 Jill Ct., Building 16, Unit 10
Hillsborough | NJ 08844 | USA
Phone: 1-908-524-4661
Internet: www.minervabiolabs.us

Product Information



Mycoplasma Off™

Surface disinfectant for the complete elimination of mycoplasma from any cell culture work area and microbiology lab.

Description

Mycoplasma Off™ 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™ product line. Then 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 off.

Mycoplasma Off™ 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.

Protection and Precaution Information

Do not use for alcohol-sensitive surfaces. Pre-test the surface for color fastness in an inconspicuous area. Wear disposable gloves and safety glasses when using the product. Ensure adequate ventilation after usage. For research use only.



Instruction for Use

For disinfecting and cleaning of surfaces and laboratory equipment. Spray Mycoplasma Off™ directly onto the surface and dry with paper towels.

For decontamination of **electronic laboratory devices**, we recommend our Mycoplasma Off™ Wipes (Cat. 15-1001 and 15-5001).

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

Catalog numbers: 15-1000 (1000 ml Spray).
15-5000 (5 l Refill)

Germany:
Minerva Biolabs GmbH
Schkopauer Ring 13 | 12681 Berlin | Germany
Tel.: +49-30-2000437-0 | Fax: +49-30-2000437-9
Email: order@minerva-biolabs.com
Internet: www.minerva-biolabs.com

USA / Canada
Minerva Biolabs Inc.
1 Jill Ct., Building 16, Unit 10
Hillsborough | NJ 08844 | USA
Phone: 1-908-524-4661
Internet: www.minervabiolabs.us