

Product Name CHEMGENE MEDLAB Multi-Surface Disinfectant Cleaner – Eucalyptus

Product Overview CHEMGENE MEDLAB ready-to-use multi-surface disinfectant cleaner is designed for hard surface applications in laboratory, critical services, and forensics settings.

Requiring no dilution, this RTU trigger spray provides convenience and efficacy against a wide range of microorganisms, working to decontaminate surfaces and equipment as well as denature DNA/RNA.

CHEMGENE MEDLAB multi-surface disinfectants are manufactured to strict ISO9001 quality standards and are compliant with REACH, CLP and BPR regulations in the UK.

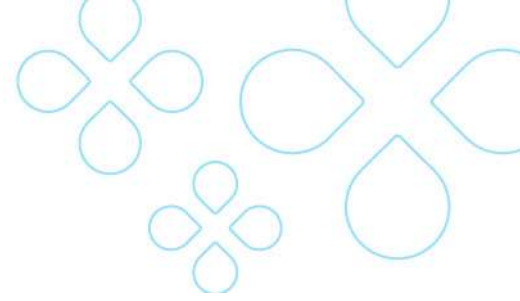
For more information, technical documentation and training materials, visit byotrol.com. Use biocides safely. Always read the label and product information before use.

Microbiological Testing CHEMGENE MEDLAB has been tested to be effective under the following microbiological test conditions: -

EN 13727 (bactericidal)
EN 17387 (bactericidal)
EN 16615 (bactericidal – disinfectant wipe test)
EN 13623 (Legionella)
EN 13624 (yeasticidal)
EN 17387 (yeasticidal)
EN 16615 (yeasticidal – disinfectant wipe test)
EN 13624 (fungicidal)
EN 17387 (fungicidal)
EN 14476 (virucidal against enveloped viruses)
EN 16777 (virucidal against enveloped viruses)
EN 14476 (Norovirus, Adenovirus)
EN 16777 (Norovirus, Adenovirus)
EN 13610 (Bacteriophages)

Added Benefits

- Denatures DNA/RNA in 5 minutes
- Biodegradable formulation
- Eucalyptus scent
- Manufactured in the UK
- Non-corrosive
- Alcohol-free
- No rinsing required
- Compatible with a wide range of materials
- Bottle made from 30% recycled HDPE



- Bottle and trigger recyclable after use
- Bottles can be refilled using CHEMGENE MEDLAB concentrate disinfectant diluted to 10%
- Compliant with REACH, CLP and biocidal regulations in the UK and EU
- 2 year shelf life

Directions for Use

Remove any visible dirt or soiling before disinfecting. Direct spray nozzle to the surface, hold the trigger and apply product liberally to the surface. Leave for the required contact time before wiping away any excess solution or leave to air dry.

Hazard Class

Non-hazardous

PPE Requirements

None

Byotrol Technology Ltd

Address:
Building 303 (Ashton), Thornton Science Park,
Pool Lane, Chester, CH2 4NU, UK

Email:
info@byotrol.com

Web:
www.byotrol.com

Telephone:
+44 (0) 1925 742 000

LinkedIn:
 [Byotrol Plc](#)