

## Fermacidal D2

Disinfectant for surfaces, objects and tools For disinfection and contamination prevention of laboratory devices and furniture. Suitable for use on most surface materials, non-corrosive, not spotting.



Ingredients: Quarternary ammonium compounds. Does not contain alcohol, mercury, formaldehyde, phenol or other toxic compounds.

**Efficiency:** Bactericidal (E. coli), fungicidal (Candida), efficient against mycobacteria (TbB), mycoplasma, hepatitis B, HIV, and other viruses (e.g. rota, influenza A, H5N1, H1N1, corona, etc.), prevents endospores from flourishing.

Properties: Odourless, non-volatile, harmless for mammalian cells and tissues in culture, non-irritant, skin-friendly, biodegradable.

Instructions for use: Cell culture flasks and plates may be kept in the incubator during application. Spray objects daily until wet. Then let surfaces air-dry. Drying time = Reaction time, no wiping!

**Available sizes:** Available in sizes from 50 ml up to 10 l.

Type	Spray	Container	Cloths
List			
Size	50 ml 250 ml 1000 ml	5 l / 10 l	120 pcs.
Part Code	215.001 217.001 219.001	222.005 (5 l) 222.010 (10 l)	225.001 (box) 226.001 (refill)

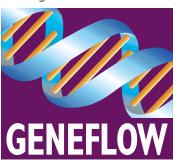
Safety information: Disposal of the biocidal product and its packaging according to official regulations. P102 – Keep out of reach of children. Harmful if not used as directed.

**Application:** For cleaning, disinfection and contamination prevention of surfaces, objects and tools (cell and tissue culture incubators, clean benches, furniture, devices, instruments, tools, tables, handles, handrails, tapware, etc.) in cell culture and molecularbiology laboratories, hospitals, therapy- and nursing facilities, etc.

## Registered as biocide:

BAG / FOPH No. CHZB0445 BauA Reg.-No. N 24040 VAH-listed

## Ordering information:



## Geneflow Ltd

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