

KRISHGEN BioSystems

MYCOPLASMA DISINFECTANTS

from **PromoKine GmbH, Germany**

PromoKine, GmbH offers different disinfectants ideal for laboratory surfaces and apparatuses, CO₂ incubators and water baths

Product Name	Pack Size	Catalog Number	Applications
Aquagaurd-1	100 ml	PK-CC-01-867-1B	To disinfect water in CO ₂ incubators
Aquaguard-2	50 ml	PK-CC-01-916-1E	To disinfect waterbath
Pharmacidal Spray	1000 ml	PK-CC-110100	Non-alcoholic solution used for disinfection of all laboratory surfaces and apparatuses including incubators and cryocans
Mycoplasma-EX Spray	500 ml	PK-CC-91-5050	Alcoholic solution used for disinfection of all laboratory surfaces and apparatuses including incubators and cryocans

AQUAGUARD : The perfect solution for disinfecting CO₂ incubators and water baths. *It is recommended to disinfect every 14 days, once a month at the very least.*



CO₂ Incubator

Aquaguard-1

Aquaguard-2



Water Bath

KRISHGEN BioSystems

Very effective against bacteria,
fungi, spores and viruses

Pharmacidal Spray & Mycoplasma-EX Spray:

	Mycoplasma – EX Spray	Pharmacidal Spray
Ingredients	An alcohol based solution	The active ingredients are quarternary benzylammonium compounds, and it doesn't contain mercury, formaldehyde, phenol or alcohol
Applications	Cleaning and disinfection of laboratory surfaces and apparatuses, including benches, incubators, work benches, cell storage boxes and cryochambers	Disinfectant solution for Incubators And sterile benches in cell culture and molecular biology laboratories
Recommended usage	Prevents long lasting contamination	Spray incubators once every 2 weeks. Spray sterile benches once a day.

Use Mycoplasma-EX Spray & Pharmacidal Spray to remove :

