

Aquabator-Clean (100X)

Disinfectant solution for water baths in cell culture and molecular biology laboratories

Product No. OJ18780

Description

Aquabator-Clean is intended for preventing growth of bacteria and fungi in water baths. No foam is produced when using the Aquabator-Clean with circulating water baths. It is heat-stable up to 100°C. The active ingredient in Aquabator-Clean™ is safe to humans and does not cause any irritating effects to the skin when used in the recommended concentration. It is biodegradable.

Aquabator-Clean is not suited for use in CO₂-incubators, use Incuwater-Clean (OJ10438) instead.

Recommended use

Add 10 ml Aquabator-Clean for each liter of water in the bath. Repeat the procedure every 1 - 2 weeks. After 4 - 6 weeks, the bath should be emptied and refilled with fresh water containing Aquabator-Clean.

Storage: 2-8°C

Stability: min. 3 years

Related products

Incubator-Clean

Product No. OJ10460

Incubator-Clean solution can be used to clean incubators. It prevents the growth of fungi (and spores), molds, bacteria, mycoplasma and viruses (including HIV and Hepatitis B). The active ingredients are quaternary benzylammonium compounds and the solution does not contain mercury, formaldehyde, phenol or alcohol. Incubator-Clean is non-toxic and biodegradable. It is also compatible with standard work surfaces (e. g. aluminium, tin plated iron, chrome, nickel steel, high grade steel and copper, polycarbonate). Incubator-Clean is a sterile filtered solution supplied in a spray bottle.

Incuwater-Clean

Product No. OJ10438

Incuwater-Clean contains an effective disinfectant which prevents microbial and fungal growth and does not cause damage to the stainless steel or copper trays in the incubator. Incuwater-Clean is non-toxic, non-volatile. Incuwater-Clean is supplied as a 100X concentrated ready-to-use-solution (100 ml).