

Products supporting your COVID-19 research

Nucleic acid decontamination with DNA-Exitus Plus™

The complete decontamination of equipment and surfaces from any DNA molecules is important for biological containment and safety, as well as preventing false results in PCR amplification experiments. **DNA-Exitus Plus™** is a safe nucleic acid decontamination solution for molecular biology laboratories. Catalytic and cooperative effects of the solutions cause a very rapid non-enzymatic, non-sequence-specific degradation of DNA and RNA molecules by splitting the sugar-phosphate band.

Benefits:

- Fast and safe decontamination of free nucleic acids
- Effects of the components cause a very rapid non-enzymatic, non-sequence-specific degradation of DNA and RNA molecules
- Non-toxic nor even harmful for humans
- Equipment and materials are not damaged or corroded by DNA-Exitus Plus™
- No aggressive acids or alkaline substances
- No toxic fumes are released
- All components are biologically degradable
- Only 10 minutes incubation time

Product code	Product name	Application	Pack size
A7089,0100	DNA-ExitusPlus™	sample pack	100 mL
A7089,0500	DNA-ExitusPlus™	DNA & RNA decontamination, with surface trace indicator	500 mL
A7089,1000RF	DNA-ExitusPlus™	refill pack	1 L
A7089,2500RF	DNA-ExitusPlus™	refill pack	2.5 L
A7153,0500	RNase-ExitusPlus™	RNase decontamination	500 mL
A7153,1000RF	RNase-ExitusPlus™	refill pack	1 L
A7153,2500RF	RNase-ExitusPlus™	refill pack	2.5 L
A7409,0100	DNA-ExitusPlus™ IF	sample pack	100 mL
A7409,0500	DNA-ExitusPlus™ IF	DNA & RNA decontamination, indicator free version	500 mL
A7409,1000RF	DNA-ExitusPlus™ IF	refill pack	1 L
A7409,2500RF	DNA-ExitusPlus™ IF	refill pack	2.5 L
A7409,5000	DNA-ExitusPlus™ IF	refill pack	5 L
A7600,1000	Autoclave-ExitusPlus™ (6 x 1 L = 6 L)	DNA & RNA degradation for autoclaving processes	6 x 1 L
A9411,0025	ExitusPlus™ Activity test	DNA-Exitus Plus activity confirmation test	25 tests

Decontamination solutions for your cell culture lab

Incubator-Clean™ A5230

Contamination of incubators and / or sterile workbenches are serious problems that can result in false positive results and increased costs. The Incubator-Clean™ solution prevents contamination and growth of fungi (and spores), bacteria (including tuberculosis bacteria), viruses (including HIV and Hepatitis B) and mycoplasma. The active components are quaternary benzyl ammonium compounds. The solution does not contain any mercury, formaldehyde, phenol or alcohol. It is non-corrosive to aluminum, tin-coated iron, chromium, nickel, steel, stainless steel and copper. Moreover Incubator-Clean™ is biodegradable and non-toxic.

Incuwater-Clean™ A5219

Incuwater-Clean™ is a disinfecting solution for water of CO₂-incubators. Incuwater-Clean™ prevents microbial growth in incubator water baths. We offer a 100X concentrated solution for your CO₂-incubator. It's recommended to use 50 mL per 5 liters incubator water. The final solution does not attack stainless steel, is non-toxic and non-volatile.

Aquabator-Clean™ A9390

Disinfecting solution for ordinary water baths (not for CO₂-incubators!). Aquabator-Clean™ prevents microbial growth in water baths. We offer a 100X concentrated solution. It is recommended to use 10 mL per liter of water).

Code	Product name	Pack size
A5219,0100	Incuwater-Clean™	100 mL
A5230,0500	Incubator-Clean™	500 mL
A5230,5000RF	Incubator-Clean™	5 L
A9390,0250	Aquabator-Clean™ (100X)	250 mL

Sweden:

Phone +46 40 51 00 00
www.swab.se
info@swab.se

Norway:

Phone: +47 22 22 87 87
www.swab.no
info@swab.no

Denmark:

Phone: +45 86 20 16 16
www.swab.dk
info@swab.dk