

Decontamination of DNA, RNA, DNase & RNase

PCR Clean™ Spray, Wipes and Mops

- ✓ Easy to use spray, wipes and mops
- ✓ Applicable to any work area, PCR workstation, PCR equipment, floor and laboratory surfaces
- ✓ Effective within seconds after use
- ✓ Stable active ingredient reliability even with high requirements








PCR Clean™ Spray, Wipes & Mops

Benefits

- Ready-to-use solution containing surfactants and a non-alkaline and non-carcinogenic agent for sensitive environments
- No preparation of cleaning solutions
- Great alternative to conventional, inefficient, contamination-spreading reusable wipes and mops
- Avoid cross-contamination
- Leads to clean PCR results
- No reprocessing of contaminated wipes to optimised laboratory hygiene
- Easy to use on glass, ceramics, plastic, rubber, steel and precious metals
- Covers all laboratory areas from surfaces, equipment, devices, floors and walls*
- Long shelf life after opening at (least 12 month)

*Always test a small area first to make sure the product does not cause damage or discoloration.

PCR Clean™ Spray	PCR Clean™ Wipes	PCR Clean™ Mops
		
<ul style="list-style-type: none">• Spray head with atomiser nozzles• Highly dispersive spray for perfect distribution• Surfaces, PCR rooms, glass panes and tables	<ul style="list-style-type: none">• Pre-soaked Wipes• For surfaces and devices where spraying is not recommended• Smaller areas, pipettes, tubes and devices	<ul style="list-style-type: none">• Pre-soaked Mops• Innovative mop system for immediate cleaning without buckets and effort• Floors and large-scale decontamination up to 20 m²• Required products:<ul style="list-style-type: none"> Velcro Mop Holder Hybrid Adapter Pad (for an existing mop holder)

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Fields of application

- **PCR labs:** Prevents nucleic acid contamination and ensures accurate results
- **Forensic laboratories:** Protects DNA samples from contamination
- **Biotechnology & pharmaceutical industry:** Optimises the quality of PCR experiments
- **Diagnostic laboratories:** Ensures reliable results in molecular diagnostics
- **Cleanrooms:** Avoids cross-contamination in controlled environments

Ordering Information

Cat. No. 15-2025 250 ml spray bottle
Cat. No. 15-2200 4 × 500 ml refill bottles
Cat. No. 15-2500 5 l canister
Cat. No. 15-2001 50 wipes in a dispenser
Cat. No. 15-2002 5 refill bags with 50 wipes each

Cat. No. 15-2020 20 ready to use mops
Cat. No. 15-2040 2 × 20 mops in a refill pack
Cat. No. 15-5001 Velcro Mop Holder
Cat. No. 15-5002 Velcro Adapter Pad
Cat. No. 15-5003 Hybrid Adapter Pad

Disclaimer: PCR Clean is a trademark of Minerva Biolabs GmbH.
The packaging may differ from the original.
Subject to change without notice.

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