

DNA/RNA REMOVERWIPEs

Ready-2-Use Wipe system for safe, fast & residue-free DNA/RNA decontamination

The CleaningBox DNA/RNA RemoverWipes have been specially developed for use in molecular biology, microbiology and forensic laboratories. They reliably remove DNA, RNA and PCR inhibitors from all smooth, wipeable surfaces - without aggressive chemicals. Specially developed for use in cleanrooms, molecular biology laboratories, pharmaceutical production areas, forensic facilities and medical isolation wards - wherever molecular purity is crucial.



Innovation for your hygiene processes



Ready-to-Use: No mixing, no dosing, no risk - simply remove from the box & start wiping



Molecularly effective: Safely removes nucleic acids, enzymes & PCR inhibitors



Non-toxic & odorless: Without aggressive chemicals & hazardous substance labeling



Ideal for PCR workstations, Cleanbenches, pipettes & device surfaces



Sustainable system: In refillable dispenser boxes - for mobile and stationary use



Versatile cloth materials – Polyester (PES), viscose or microfiber



Long durability – 12 months after opening

Application areas of the DNA/RNA RemoverWipes

- ✓ PCR and research laboratories
- ✓ Pharmaceutical & biotechnology production
- ✓ Clean rooms & GMP environments
- ✓ Hospital areas & isolation rooms
- ✓ Forensics, police & crime scene cleaning
- ✓ Emergency services & laboratory vehicles

Technology & Effectiveness



Minerva Biolabs PCR Clean Technology for maximum molecular effectiveness



Ready-to-use disposable wipes for direct application - without mixing, without dosing errors, without washing



Effective removal of nucleic acids, enzymes and PCR inhibitors within seconds



Prevention of horizontal gene transfer from e.g. MRSA or disinfectant resistance



**DNA & RNA
RemoverWipes**

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01

PES roll, 16x14 cm, 300 pieces, coverage up to 2.0 m²/wipeArt.No.
CB18100Art.No.
CB18100N

02

Biofiber wipes, 30x30 cm, 35 pieces, coverage up to 8.5 m²/wipeArt.No.
CB18200Art.No.
CB18200N

03

Microfiber wipe, 40x30 cm, 35 pieces, coverage up to 4.5 m²/wipeArt.No.
CB18300Art.No.
CB18300N**1 wipe contains on average (pH value 2.1):**

0.46 g phosphoric acid, 0.046 g ethoxylated alcohols, purified water.

< 2 % phosphoric acid, < 0.2 % ethoxylated alcohols, purified water.

Artikel-No.	Product	Size	VE
CB18100	DNA & RNA RemoverWipes PES wipe roll, grammage 40 g/m ² , 300 dispenser box	16 x 14 cm	300 pcs, white
CB18100N	DNA & RNA RemoverWipes PES wipe roll, grammage 40 g/m ² , 300 refill	16 x 14 cm	300 pcs, white
CB18200	DNA & RNA RemoverWipes biofiber wipes, grammage 90 g/m ² , 35 dispenser box	30 x 30 cm	35 pcs, white
CB18200N	DNA & RNA RemoverWipes biofiber wipes, grammage 90 g/m ² , 35 refill	30 x 30 cm	35 pcs, white
CB18300	DNA & RNA RemoverWipes microfiber wipes, grammage 80 g/m ² , 35 dispenser box	40 x 30 cm	35 pcs, white
CB18300N	DNA & RNA RemoverWipes microfiber wipes, grammage 80 g/m ² , 35 refill	40 x 30 cm	35 pcs, white


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