

## DNA/RNA REMOVERMOPS

The first Ready-2-Use mop system for DNA/RNA decontamination - large-scale, safe & residue-free

With the CleaningBox DNA/RNA RemoverMops, we present the world's first ready-to-use mop solution for the safe and efficient removal of DNA, RNA, DNases, RNases and PCR inhibitors from large surfaces (floors, walls, surfaces). 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



**Unique worldwide:** First pre-impregnated mop system for DNA/RNA decontamination



**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



**Large-scale application:** Ideal for floors, walls and ceilings & for sensitive areas



**Sustainable system:** In ZIP packs or refillable dispenser boxes - for mobile and stationary use



**Compatible:** Suitable for all common holder systems and cleaning trolleys



**DNA & RNA  
RemoverMops**

info@cleaningbox.de

www.cleaningbox.de

### Areas of application of the DNA/RNA RemoverMops

- ✓ 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

**+49 361 - 349 478 39**

CleaningBox GmbH, Fichtenweg 20  
99098 Erfurt, Germany

**M****Up to 20 m<sup>2</sup> range for Velcro wipers**

Art.No.  
CB1801Z



Art.No.  
CB1801S



Art.No.  
CB1801



**velcro mop**

**P****Up to 20 m<sup>2</sup> range for folding holders**

Art.No.  
CB1802Z



Art.No.  
CB1802S



Art.No.  
CB1802



**pocket mop**

**S****Up to 20 m<sup>2</sup> range for Swiffer\* & Handpad**

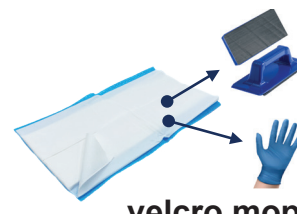
Art.No.  
CB1803Z



Art.No.  
CB1803S



Art.No.  
CB1803



**velcro mop**

\*Swiffer is a brand of Procter & Gamble and is protected as a trademark

### Contents in 100 g impregnating solution per mop (pH value 2.1)

2.28 g phosphoric acid, 0.228 g ethoxylated alcohols, purified water. < 2 % phosphoric acid, < 0.2 % ethoxylated alcohols, purified water.

Artikel-No.	Product	Size	VE
CB1801Z	DNA & RNA RemoverMops M for Velcro wipers, up to 20 m <sup>2</sup> , 5-pack ZIP pack	42 x 13 cm	5 pcs, white
CB1801S	DNA & RNA RemoverMops M for Velcro wipers, up to 20 m <sup>2</sup> , 20 dispenser box	42 x 13 cm	20 pcs, white
CB1801	DNA & RNA RemoverMops M for Velcro wipers, up to 20 m <sup>2</sup> , 2 x 20 refills	42 x 13 cm	40 pcs, white
CB1802Z	DNA & RNA RemoverMops P for folding holder, up to 20 m <sup>2</sup> , 5-pack ZIP pack	42 x 13 cm	5 pcs, white
CB1802S	DNA & RNA RemoverMops P for folding holder, up to 20 m <sup>2</sup> , 20 dispenser box	42 x 13 cm	20 pcs, white
CB1802	DNA & RNA RemoverMops P for folding holder, up to 20 m <sup>2</sup> , 2 x 20 refills	42 x 13 cm	40 pcs, white
CB1803Z	DNA & RNA RemoverMops S for Swiffer* & Handpad, up to 20 m <sup>2</sup> , 5-pack ZIP pack	25 x 13 cm	5 pcs, blue
CB1803S	DNA & RNA RemoverMops S for Swiffer* & Handpad, up to 20 m <sup>2</sup> , 20 dispenser box	25 x 13 cm	20 pcs, blue
CB1803	DNA & RNA RemoverMops S for Swiffer* & hand pad, up to 20 m <sup>2</sup> , 2 x 20 refills	25 x 13 cm	40 pcs, blue



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