



## Medical | Home Care | Laboratory



Amine-based Surface Disinfectant for Surfaces in the Medical, Home Care and Laboratory Sectors.

# neoform<sup>®</sup> Classic –

# Amine-based Surface Disinfectant for Surfaces in the Medical, Home Care and Laboratory Sectors.

### neoform<sup>®</sup> Classic<sup>1</sup>

For daily combined surface cleaning and disinfection via wiping of the following surfaces:

- Washable surfaces of medical devices and medical equipment as well as other surfaces in hospitals and surgeries
- Washable surfaces in geriatric and care institutions, laboratory areas and public areas
- Bactericidal, yeasticidal and tuberculocidal action, active against enveloped viruses, limited spectrum of virucidal activity, confirmed by experts
- Suitable for materials such as stainless steel, anodised aluminium, plastics (including silicone) and PVC floors

#### **Application:**

- Depending on the desired action, dilute a solution with water as per the concentration stated below
- Wipe the surface to be treated with a sufficient quantity of application solution and ensure thorough wetting
- Active substances in 100 g: 9 g N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine, 0,9 g N-(3-aminopropyl)-N-alkylglycine

#### **Compatibility:**

- Application in the **neoform**<sup>®</sup> wipes RTF wipes dispenser meets the requirements of the current VAH<sup>2</sup> recommendation
- The instructions for use in the neoform<sup>®</sup> wipes RTF wipes dispenser can be found in the data sheet neoform<sup>®</sup> wipes RTF
- If the dispenser system is closed properly, the soaked neoform wipes can be used for 28 days

#### Application recommendation (20 °C):

Disinfecting activity Dirty conditions (non pre-cleaned surfaces)

Bactericidal (VAH <sup>2</sup> , EN 13727, EN 16615)	5 ml/l (0.5%), 5 min
Yeasticidal (VAH <sup>2</sup> , EN 13624, EN 16615)	5 ml/l (0.5%), 5 min
Tuberculocidal (EN 14348)	15 ml/l (1.5%), 60 min
Virucidal against enveloped viruses (including HIV, HBV, HCV) (EN 14476)	10 ml/l (1.0%), 15 min 5 ml/l (0.5%), 30 min
Limited spectrum virucidal activity (norovirus, adenovirus, including all enveloped viruses) (EN 14476)	20 ml/l (2.0%), 120 min
Rotaviruses (EN 14476)	20 ml/l (2.0%), 90 min
VAH² list	5 ml/l (0.5%), 5 min

## Our Competence – Your Benefits:

- Short exposure times, broad activity spectrum
- Free from aldehydes and quaternary ammonium compounds
- Good cleaning performance, non protein-fixing, outstanding material compatibility
- User-friendly

5 l canisters

4470 35

- Fast and safe disinfection, thus saving time and costs
- Cleaning results with no stickiness
- Effective, gentle and streak-free surface disinfection
- Pleasant odour, precise and simple dosing

<sup>1</sup> Use disinfectant safely. Always read the label and product information before use. <sup>2</sup> Verbund für Angewandte Hygiene [Association of Applied Hygiene] "Recommendation for checking critical points when using wipes dispenser systems in a pre-soak system for surface disinfection" Hyg Med 2012; 37 – 11468

#### dr.weigert

Chemische Fabrik Dr. Weigert GmbH & Co. KG • Mühlenhagen 85 • 20539 Hamburg, Germany • Tel.: +49 40 7 89 60 0 • Fax: +49 40 7 89 60 120 • info@drweigert.de • www.drweigert.com

