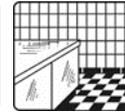# neoform® K sprint

Rapid disinfectant for surfaces

Ready-for-use solution

Fields of application:

Specific and rapid disinfection of

- surfaces which come in contact with food and other surfaces in the food industry and professional kitchens
- surfaces in hospitals and doctors' and dentists' practices
- surfaces and equipment in the pharmaceutical and cosmetics area
- surfaces in the laboratory area, e.g. laboratory benches

Also suitable for disinfecting cooling areas

Also suitable for use with the Dr. Weigert fleece wipe dispensing system neoform wipes RTF

Performance spectrum:

- Bactericidal, yeasticidal, fungicidal and tuberculocidal activity confirmed in accordance with VAH[1] and EN methods[2]; activity against enveloped viruses confirmed according to the test guidelines of the RKI/DVV[3] by certification
- Also limited spectrum virucidal activity (active against norovirus and adenovirus) as well as active against rotavirus
- The application in the Dr. Weigert wiping system neoform wipes RTF fulfils the requirements of the current VAH recommendation[4]
- VAH[1]-listed
- included in the IHO[5] list of disinfectants
- Suitable for stainless steel, ceramics and glass
- Surfaces and objects to be disinfected must be compatible with alcohol. Sensitive varnished/ lacquered and plastic surfaces should be tested for suitability first.
- Not suitable for disinfecting acrylic glass (perspex)

Special properties:

- Very short contact time
- Residue-free drying, no rinsing necessary
- Free of aldehydes, colourants and perfumes

Application and dosage:

Apply neoform K sprint undiluted on clean and dry surfaces/equipment or on a clean disposable cloth and wipe surfaces. Surfaces must be completely wetted with neoform K sprint.
To achieve the desired activity, the below-mentioned contact times must be strictly adhered to. After expiry of the necessary contact time and after drying the surfaces can immediately be used again without rinsing with fresh water.

For instructions on how to use the product with the neoform wipes RTF fleece wipe dispensing system please refer to the neoform wipes RTF data sheet. The soaked neoform wipes can be used for up to 28 days when the wipes system is kept tightly closed.

Clean conditions, 20 °C (cleaned surfaces)	
Medical area, Laboratory	
bactericidal (VAH[1], EN 13727, EN 16615)	undiluted, 1 min, 20 °C
yeasticidal (VAH[1], EN 13624, EN 16615)	undiluted, 1 min, 20 °C
tuberculocidal (EN 14348)	undiluted, 30 sec, 20 °C
Kitchen, Food industry	
bactericidal (EN 1276, EN 13697)	undiluted, 15 sec, 20°C undiluted, 30 sec, 10 °C undiluted, 30 sec, 4 °C
yeasticidal (EN 1650, EN 13697)	undiluted, 15 sec, 20 °C undiluted, 30 sec, 10 °C undiluted, 60 sec, 4 °C
fungicidal (EN 1650, EN 13697)	undiluted, 3 min, 20 °C
All areas	
active against enveloped viruses (incl. HIV, HBV, HCV) (EN 14476, RKI/DVV[3])	undiluted, 15 sec, 20 °C
limited virucidal activity (adenovirus, norovirus, incl. all enveloped viruses) (EN 14476)	undiluted, 2 min, 20 °C
active against norovirus (MNV[6]) (EN 14476)	undiluted, 2 min, 20 °C
active against adenovirus (EN 14476)	undiluted, 1 min, 20 °C
active against rotavirus (EN 14476)	undiluted, 1 min, 20 °C
VAH[1] list	undiluted, 5 min, 20 °C

neoform® K sprint

Due to its alcohol content, neoform K sprint must not be applied in too large amounts (max. 50 ml per m^2 on the surfaces to be treated and max. 100 ml per m² base area). Please thoroughly read and observe the hazard and precautionary statements.

General information for use:

- For professional use only.
- For economical and controlled dosage, the use of dosing aids is recommended. Please contact us.
- Please observe the reprocessing recommendations given by the manufacturer of the surfaces.
- Do not mix with other products.
- Storage and transport is only permitted in original packaging.
- It is generally recommended to wear gloves when working with disinfectants.
- *Use disinfectants safely.. Always read the label and product information before use.*

Expert reports:

The disinfecting activity has been confirmed by certification.
We will be pleased to provide certificates on request.

- also suitable for disinfecting cooling areas

Technical data:

Viscosity	< 10 mPa s (undiluted, 20 °C)
Flash point	approx. 27 °C according to DIN 22719
Density	approx. 0.9 g/cm^3 (20 °C)

Ingredients:

Active substance in 100 g:
35.0 g propan-1-ol, 25.0 g ethanol

Storage information:

Always store at a temperature between
-15 °C and 25 °C. Keep container tightly closed.

Usable for 3 years when stored as recommended.
For expiry date refer to the stamp mark on the label behind the hourglass symbol ⧗.

Hazard and precautionary statements:

For safety information see Safety Data Sheets. These are available at www.drweigert.com under the category "Service/Downloads".

If applied according to the instructions for use the product is safe according to the appropriate guidelines for food processing.

Dispose only when container is empty and closed. For disposal of product residues, refer to Safety

_____

1 Verbund für Angewandte Hygiene [Association of Applied Hygiene, Germany]
2 European Standards
3 According to the guidelines of the Robert Koch-Institute (RKI) and the Deutschen Vereinigung zur Bekämpfung von Viruskrankheiten (DVV) [German Association for the Control of Virus Diseases]
4 Empfehlung zur Kontrolle kritischer Punkte bei der Anwendung von Tuchspendersystemen im Vortränksystem für die Flächendesinfektion (Hyg Med 2012; 37-11) [Recommendation for checking critical points when using wipes dispenser systems in a pre-soak system for surface disinfection]
5 Industrieverband Hygiene und Oberflächenschutz (IHO) [Industry Association Surface Protection and Hygiene, Germany]
6 murine Norovirus (MNV)

Data Sheet

MB 5644/3-3   Date of Issue: 02/2020