

Statement on the efficacy of Eltra against Coronavirus**Background**

Coronaviruses are enveloped viruses causing human infections. Two different guidelines are available to support efficacy of disinfectants against enveloped viruses: EN 14476, using Vaccinia virus as a surrogate virus and a guideline of the German Society for the Prevention of Virus Disease (DVV) using Vaccinia virus and Bovine Viral Diarrhea Virus (BVDV) as surrogate viruses.

Rationale

The following data are available to support efficacy against viruses for the product under discussion:

Eltra¹⁾ 7 g/l; 60°C; 15 min; liquor ratio 1:5 **or** 5 g/l; 70°C; 15 min; liquor ratio 1:5
virucidal acc. to EN 14476

Conclusion

It is concluded that Eltra as a chemothermal textile disinfectant is effective against Coronavirus under the above-mentioned use conditions.

Monheim, March 24th 2020



Peter Birchenough

Staff Scientist

RDE Food & Beverage EMEA



Dr. Bernhard Meyer

Senior Staff Scientist

RD&E Healthcare EMEA

- 1) Micromun 2018 Henkel Microbiology expertise and report Stelter Jan 15th 2007

This information is provided in good faith and is scientifically accurate as of the date of this letter. No warranty is expressed or implied. Liability is expressly disclaimed. Please also note that it is the responsibility of the manufacturer of a finished article or the user to ensure that all applicable restrictions are met.