



COVID-19 protection in the CSSD

Borer's disinfectants with SARS-COV-2 efficacy in instrument pre-treatment and manual reprocessing

To control the SARS-COV-2 virus in the CSSD setting disinfectants active against enveloped virus are required. The following deconex® products have proven efficacy against enveloped viruses (deconex® FOAM PLUS and deconex® INSTRUMENT PLUS according ISO EN 14476 / deconex® 53 PLUS according DVV/RKI, limited spectrum virucidal activity) thus increasing safety of the medical personnel in the CSSD.

Pre-Treatment of Surgical Instruments

deconex® FOAM PLUS
Ready-to-use enzymatic disinfectant foam



Scope of application



Pre-treatment of surgical instruments

Range of effectiveness



Effective against SARS-CoV-2, the coronavirus causing the COVID-19 disease



Active against enveloped viruses, bactericidal and levurocidal

Available container sizes:

0.5L / 1L / 5L

Manual Reprocessing of Medical Instruments

deconex® 53 PLUS

Aldehyde-free instrument disinfectant



Scope of application



Pre-cleaning of surgical instruments & endoscopes

Range of effectiveness



Effective against SARS-CoV-2, the coronavirus causing the COVID-19 disease



Active against enveloped viruses, Adenovirus and Polyoma SV40

Available container sizes:

0.5L / 1L / 5L / 10L / 920L

deconex® INSTRUMENT PLUS

Enzymatic detergent with disinfecting effect



Scope of application



Combined cleaning & disinfection for manual reprocessing of medical instruments

Range of effectiveness



Effective against SARS-CoV-2, the coronavirus causing the COVID-19 disease



Active against enveloped viruses, bacterial & levurocidal

Available container sizes:

1L / 5L / 10L

Benefit from Borer's cleaning & disinfection know-how! Please contact our distributor for further information regarding your specific applications.

Before using a product please read the instructions for use and the material safety data sheet.

Borer Chemie AG

Gewerbstrasse 13, 4528 Zuchwil / Switzerland
Tel. +41 32 686 56 00, Fax +41 32 686 56 90
www.borer.ch, office@borer.ch

deconex®