

Comparative Virucidal Efficacy Of Seven Disinfectants

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Comparative efficacy of seven hand sanitizers against—

Comparative Virucidal Efficacy of Seven Disinfectants Against Murine Norovirus and Feline Calicivirus, Surrogates of Human Norovirus William Zonta1 • Axel Mauroy1 • Frederic Farnir2 • Etienne Thiry1 Received: 6 May 2015/Accepted: 1 October 2015/Published online: 7 October 2015 Springer Science+Business Media New York 2015

Comparative Virucidal Efficacy of Seven Disinfectants—

Zonta, W., Mauroy, A., Farnir, F. et al. Comparative Virucidal Efficacy of Seven Disinfectants Against Murine Norovirus and Feline Calicivirus, Surrogates of Human Norovirus. Food Environ Virol 8, 1–12 (2016). <https://doi.org/10.1007/s12560-015-9216-2>. Download citation. Received: 06 May 2015. Accepted: 01 October 2015. Published: 07 October 2015

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In a similar survey study by Zonta et al. (2016), the antiviral efficacy of seven different disinfectant formulations (alcohol, halogens, peracetic acid/hydrogen peroxide, quaternary ammonium...

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When, as criteria of efficacy, a log reduction >3 of the infectious viral titre on both surrogates and in the three tests is used, the most efficacious disinfectants in this study appear to be biocidal products B, C and D, representing the halogens, the oxidizing agents group and a mix of QAC, alcohol and aldehyde, respectively.

Comparative Virucidal Efficacy of Seven Disinfectants—

Comparative virucidal efficacy of seven disinfectants against murine norovirus and feline calicivirus, surrogates of human norovirus. Language : English: Author, co-author : Zonta, William [Université de Liège - ULiège >>> Doct. sc. vété. (Bologne)]

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Download Free Comparitive Virucidal Efficacy Of Seven Disinfectantextract. We also tested the efficacy of 50, 70, and 90% of ethanol and isopropanol. Comparative Virucidal Efficacy Of Seven Comparative Virucidal Efficacy of Seven Disinfectants Against Murine Norovirus

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Comparative Virucidal Efficacy of Seven Disinfectants Against Murine Norovirus and Feline Calicivirus, Surrogates of Human Norovirus. (PMID:26445948) PMID:26445948

Comparative Virucidal Efficacy of Seven Disinfectants—

Comparative Virucidal Efficacy Of Seven Comparative Efficacy of Seven Hand Sanitizers Against Murine Norovirus, Feline Calicivirus, and GI.4 Norovirus - PubMed. Contaminated hands or inanimate surfaces can act as a source of infection during outbreaks of human norovirus infection.

Comparative Virucidal Efficacy Of Seven Disinfectants

Comparative Virucidal Efficacy of Seven Disinfectants Against Murine Norovirus and Feline Calicivirus, Surrogates of Human Norovirus. 7 October 2015 | Food and Environmental Virology, Vol. 8, No. 1. Methods for Estimating Virus Infectivity. 26 August 2016.

Comparative Virucidal Efficacy Of Seven Disinfectants

Comparative virucidal efficacy of seven disinfectants against murine norovirus and feline calicivirus, surrogates of human norovirus Authors: William Zonta, Axel Mauroy, Frederic Farnir, Etienne Thiry W. Zonta, A. Mauroy, E. Thiry 8 Veterinary Virology and Animal Viral Diseases, F. Farnir

Food and Environmental Virology—uliege.be

Virucidal efficacy testing was carried out with a suspension test as previously described . Briefly, the purified viral suspensions were mixed with the appropriate GTA dilution in PBS to obtain a final concentration of 0.10% (wt/vol) and incubated at 25 ° C for 15, 30, 60, and 120 min.

Virucidal Efficacy of Glutaraldehyde against Enteroviruses—

We evaluated the virucidal efficacy of seven hand sanitizers containing various active ingredients, such as ethanol, triclosan, and chlorhexidine, and compared their effectiveness against feline...

[PDF] Comparative Efficacy of Seven Hand Sanitizers—

Comparative virucidal efficacy of seven disinfectants against murine norovirus and feline calicivirus, surrogates of human norovirus. Food Environ Virol 2016 ; 8 : 1 – 12 . 30.

Alcohols as Surface Disinfectants in Healthcare Settings—

The virucidal activity of several disinfectants containing newer generation quaternary ammonium compounds (QACs) as their active ingredients was evaluated. Disinfectants were used at the manufacturers' recommended dilutions with isolates of feline herpesvirus, feline calicivirus, and canine parvovirus, and a contact time of 10 minutes at room temperature.