

Comparative Virucidal Efficacy Of Seven Disinfectants

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Comparative Virucidal Efficacy Of Seven

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 ...

Comparative Virucidal Efficacy of Seven Disinfectants Against Murine Norovirus and Feline Calicivirus, Surrogates of Human Norovirus. William Zonta ¹, Axel Mauroy ¹, Frederic Farnir ² &

Comparative Virucidal Efficacy of Seven Disinfectants ...

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 calicivirus (FCV), murine norovirus (MNV), and a GI.4 norovirus fecal extract. We also tested the efficacy of 50, 70, and 90% of ethanol and isopropanol.

Comparative efficacy of seven hand sanitizers against ...

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

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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. vét . (Bologne)]

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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 Comparative Virucidal Efficacy of Seven Disinfectants Against Murine Norovirus and Feline Calicivirus, Surrogates of Human Norovirus Virucidal Efficacy of Glutaraldehyde against Enteroviruses ... seven conventional and seven paper-reagent strip tests was completed on all 291 strains.

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Gram-negative organisms were tested with commercially available reagent-impregnated strips (PATHO-TEC). Of the 291 strains, all were tested by using seven paper tests and their conventional counterparts. Excellent correlation was obtained with the oxidase, phenylalanine-deaminase, and Voges-Proskauer tests. Indole tests made on liquid medium cultures also gave complete correlation, but some ...

Comparative Study of the Efficacy of Seven Paper-Reagent ...

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To reduce the spread of infections, biocides with a proven virucidal efficacy should be readily available. The World Health Organization (WHO) proposed in its 2009 Guidelines on Hand Hygiene in Health Care the use of 2 alcohol-based hand rubs (formulation I and formulation II) for surgical and hygiene hand disinfection in healthcare settings and to reduce the transmission of pathogens by ...

Virucidal Activity of World Health Organization ...

Comparative Efficacy of Seven Psychotherapeutic Interventions for Patients with Depression: A Network Meta-Analysis Jürgen Barth^{1,*}, Thomas Munder¹, Heike Gerger¹, Eveline Nußesch^{1,2,3}, Sven Trelle^{1,2}, Hansjörg Znoj⁴, Peter Juni^{1,2}, Pim Cuijpers⁵ ¹Institute of Social and Preventive Medicine (ISPM), University of Bern, Bern, Switzerland, ²CTU Bern, Department of Clinical Research ...

Comparative Efficacy of Seven Psychotherapeutic ...

Comparative Study of the Efficacy of Seven Paper-Reagent Strips and Conventional Biochemical Tests in Identifying Gram-negative Organisms John M. Matsen and John C. Sherris Department of Laboratory Medicine, University of Minnesota School of Medicine, Minneapolis, Minnesota 55455

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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

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 calicivirus (FCV), murine norovirus (MNV), and a GII.4 norovirus fecal extract. We also tested the efficacy of 50, 70, and 90% of ethanol and isopropanol.

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Jürgen Barth and colleagues use network meta-analysis - a novel methodological approach - to reexamine the comparative efficacy of seven psychotherapeutic interventions for adults with depression. Please see later in the article for the Editors' Summary

Comparative Efficacy of Seven Psychotherapeutic ...

Contaminated hands or inanimate surfaces can act as a source of infection during outbreaks of human norovirus infection. 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 calicivirus (FCV), murine norovirus (MNV), and a GII.4 norovirus fecal extract.

Comparative efficacy of seven hand sanitizers against ...

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