



Research

High-level disinfectant can kill human coronavirus in 30 seconds

25 August 2020

Kuantan, 18 August 2020 - Researchers from the Faculty of Civil Engineering Technology (UMP) successfully developed a high-level disinfectant (HDL), Diaclean Pera Sterilant v peracetic acid from food vinegar that can kill 99.99% of microorganisms such as bacteria, virus

Professor Dato' Dr. Zularisam Ab Wahid, who led the research, said this disinfectant has been tested at international laboratory Viroxy Lab.

Experts

Uplifting Communities Through Digital Literacy in the Malaysian Context: The

28 August 2020

The education transformation generally begins with DIGITISATION in education, involving the preservation of traditional learning materials in digital formats. Today, more than ever, the learning materials are converted into digital formats. As more learning materials are available through digital learning using various technical tools, the greater number of data are generated. With the use of digital learning, creative animated learning materials covering theoretical knowledge such as science and engineering can be presented in a more interestingly and interactively.

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