

FORTIFIED WITH SILVER AND COPPER NANOPARTICLES

VIRAL-SHIELD

Legionella-x Viral Shield Self-disinfecting Coating Provides Up To 60 Days Of 99.9998% Of Residual Inactivation Efficacy On All Inanimate Surfaces Of Restaurants Globally.

OVERVIEW

Food and beverage business owners have been busy gearing up to reopen for dine-in during phase two of the post-circuit breaker, which could happen before the end of the month.

As Singapore prepares to resume dining in Phase 2 post-circuit breaker allow up to five people a table and this could happen before the end of June - it is time to think about how we can improve hygiene standards.

Most good restaurants will be compelled to install plastic shield as a form of physical barrier as shown in the picture below to assure the safety of diners, however, covid-19 virus will linger on the plastic shield for up to three days once landed after a visit by asymptomatic patient according to a research by Rachel Graham, an epidemiologist at the University of North Carolina, smooth, nonporous surfaces like doorknobs and table tops are better at carrying viruses in general.



In view of the above Legionella-X Viral Shield fortified with silver and copper nanoparticles was developed to provide up to 60 days of residual inactivation against enveloped viruses and bacteria.

For more detailed information please read attached brochure and Test Report.



500ml Spray bottle

For more detailed information and ordering, please email to nelsoncheng@magnachem.com.sg or info@legionellax.com



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“Without adversity there is no resiliency, Kudos to Singapore Government and its people for displaying resiliency during this current adversity”.

Nelson Cheng PhD (Honoris Causa)

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