

Infection prevention starts here:  
*Clean hands, Save lives, Save  
precious water, Save plastic,*  
**SAVE THE PLANET.**



# SANI-99™

**A revolution in skin & surface disinfectant**

**Techhealth**  
Australian Innovation since 2010

# SANI-99™

SANI-99™ is a powerful, affordable and environmentally friendly powder-based disinfectant designed to target and kill pathogens.



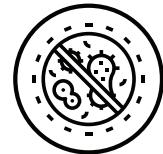
Alcohol-free disinfectant & sanitiser



Food Safe



Gentle on hands



Kills 99.99995%\* pathogens

## SANI-99™ STANDS OUT FROM OTHER SANITISERS.

SANI-99™ is an alcohol-free disinfectant and sanitiser that comes in powder form, which can be easily made by the end user by simply mixing it with tap water. Not only is it 99.99995%\* effective and gentle on hands, but it reduces your environmental impact as less plastic bottles are required and transport is reduced.

The Association For Professionals In Infection Control & Epidemiology estimates 'people touch their faces approximately 23 times per hour'; hence why our products are so vital.

Due to SANI-99™'s residual value, it gets more powerful the longer you have it on your hands. Alcohol cannot claim this as it evaporates in seconds.



SCAN TO WATCH VIDEO

\*From Singapore testing (contact time 5 minutes)

## Highly Effective

# 99.99995%\*

SANI-99™ has an ongoing effect as it doesn't evaporate, meaning that it remains on the hands for longer, protecting the user for longer periods of time. Based on the EN lab protocol of all European standard EN tests, it is confirmed that SANI-99™ kills pathogenic bacteria in 10 seconds (allow 5 minutes for soiled surfaces).

This powerful surface disinfectant destroys viruses and microbes, such as bacteria and fungi. It destroys a large

variety of vegetative microorganisms, pathogens, some fungal spores and some bacterial spores. It's 99.99995%\* effective in killing Salmonella as well as Colibacillosis caused by E. coli in hatcheries.

SANI-99™ has passed the International chemical efficacy laboratory tests: EN 1276. EN 13697. SANS 51276. SANS 53697. It has a log reduction of 6log which guarantees a pathogenic reduction of 99.99995%\*

## Environmentally Responsible

Alcohol sanitisers are currently the largest contributor of plastic bottle contamination. As the disinfectant is in powder form, this means that you only need **ONE CONTAINER FOR THE LIFE OF THE PRODUCT**. There's no need to purchase a new container or bottle when the disinfectant runs out; you simply refill it.

In addition to this, the size of the disinfectant means that less trucks are required to transport it (only a 6g sachet is needed

to make one litre of disinfectant), reducing the impact of transportation on the environment. For example, transporting 2 million litres of alcohol-based sanitiser would require sixty-six 30-ton trucks; whereas 2 million SANI-99™ sachets (2 million litres) would only need ONE 30-ton truck!

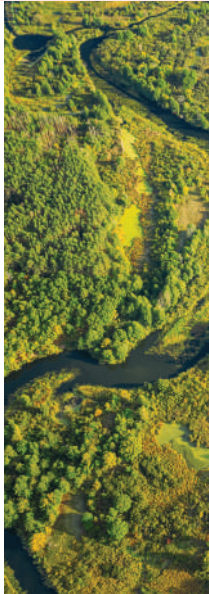


vs.



Transportation requirements for 2 million litres of standard sanitisers

Transportation requirements for 2 million litres of SANI-99™ sanitiser



Safe



## Affordable

Storage and transport costs are minimised due to the size of the sachets, compared to bottles of liquid sanitiser. As it's not hazardous, there are less health and safety requirements to factor in. Plus the use of refillable bottles and/or containers ensures there is no wastage costs or ongoing costs of buying plastic containers!

Being alcohol-free, SANI-99™ is non-flammable, gentle on hands and suitable for all skin types. It's also food safe, non-poisonous if ingested, and suitable for surfaces as well as on hands. Its effectiveness is not influenced by detergent residues and can be used immediately on any surface. It is very effective in preventing the spreading of microorganisms in food preparation areas, cattle stations, floors and carcasses. It can also be used on surfaces for the prevention of viral and bacterial diseases.

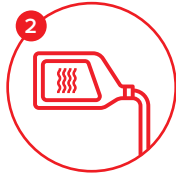
\*From Singapore testing (contact time 5 minutes)



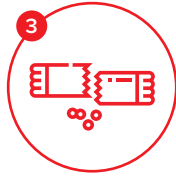
## Instructions



Always make sure that the container to be used is clean



Fill the container with 1L (for 6g) or 10L (for 60g) of water



Tear open the SANI-99™ sachet & empty the contents into the water



Stir/ shake the water rapidly for approx. 1 minute for SANI-99™ powder to dissolve



Spray SANI-99™ mixture onto the contaminated area



For general cleaning spray on surface and clean with damp cloth or sponge



When working with food or soiled areas, spray surface until thoroughly wet, let it stand for 5 min before wiping

Please Note! Inconsistent processes and/or equipment malfunction can reduce results for effective disinfecting. Human error accounts for approximately 85% of low disinfecting efficacy results. When applying a disinfectant, the user must carefully follow the instructions to ensure optimum results.



## KEEP YOUR LOVED ONES SAFE

### Available in multiple packs



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