



Total and complete peace-of-mind.

Infracomm Health Services- A division of Infracomm Technology
Solutions. An Essential Services Company.





“Doing our part to assist the South African Government and it’s people.”

ABOUT US

Infracomm Hygiene Services is a division of Infracomm Technology Solutions (Pty) Ltd.

Infracomm established this division to assist the South African Government and its people to implement preventative measures and continuously maintain these measures in order to prevent the spread of the disease throughout South Africa.

Infracomm is committed to provide an effortless service. Our teams are equipped to deal with hygiene and disinfection projects. We have a range of products & services specifically focussed on the hygiene of the public. We have the ability to train and deploy support & technical teams to other parts of the country when needed.

Our operation can deploy nationally and are managed by a skilled back office and experienced management team.

As a company we are experienced to deal with rapid deployment and taking quick action.

DISINFECTANT FOGGING

- Kills and disinfect Viruses on surface affected areas.
- Protect customers, staff and public by reducing the risk of viral transmission with regular disinfectant fogging
- K6 QAC Sanitizer – This product has been tested and verified
- How effective is K6 QAC Sanitizer?

K6 QAC Sanitizer contains the active ingredient BACATAC (didecyl dimethyl ammonium chloride) with added alcohol, a broad-spectrum disinfectant and sanitiser proven to be effective against a wide range of pathogens including viruses such as the SARS-CoV-2 coronavirus, bacteria, fungi, and mycoplasas.

All products used are accredited and approved from the manufacture

- K6 QAC Sanitizer and disinfected product produced for the medical industry



“The most effective way to disinfect surfaces in public and commercial spaces.”

Know the difference between cleaning, disinfecting, and sanitizing

CLEANING

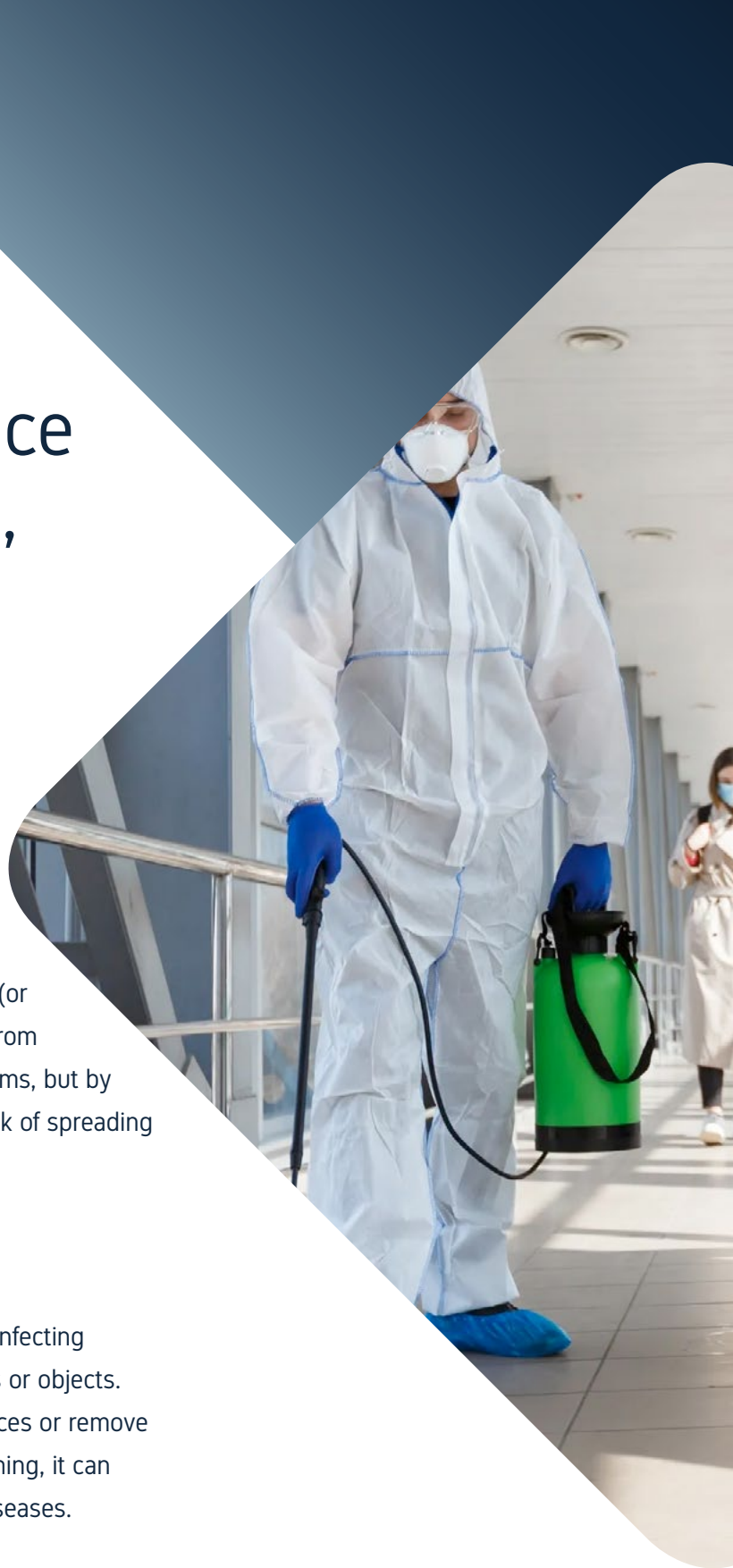
Cleaning removes germs, dirt, and impurities from surfaces or objects. Cleaning works by using soap (or detergent) and water to physically remove germs from surfaces. This process does not necessarily kill germs, but by removing them, it lowers their numbers and the risk of spreading infection.

DISINFECTING

Disinfecting kills germs on surfaces or objects. Disinfecting works by using chemicals to kill germs on surfaces or objects. This process does not necessarily clean dirty surfaces or remove germs, but by killing germs on a surface after cleaning, it can further lower the risk of spreading infection and diseases.

SANITISING

Sanitizing lowers the number of germs on surfaces or objects to a safe level, as judged by public health standards or requirements. This process works by either cleaning or disinfecting surfaces or objects to lower the risk of spreading infection and disease.



Cleaning and disinfecting surfaces and objects

The correct procedure for surfaces and objects that are touched often, or people are in contact with.

Follow standard procedures for routine cleaning and disinfecting.

Typically, this means daily sanitizing surfaces and objects that are touched often, such as taxi's, vehicles, desks, countertops, doorknobs, computer keyboards, hands-on learning items, faucet handles, phones, shopping trolleys, lifts and hand railings. This will require 24/7 daily disinfecting these items in public areas like taxi ranks, buildings, schools and shopping centres. High alert procedures often call for disinfecting specific areas like school, public bathrooms and more.

Simply do routine cleaning and disinfecting

It is important to match your cleaning and disinfecting activities to the types of germs you want to remove or kill. Most studies have shown that the flu virus can live and potentially infect a person for up to 48 hours after being deposited on a surface. However, it is not necessary to close buildings to clean or disinfect every surface in the building to slow the spread of flu. Also, its necessary to do extra cleaning and disinfecting when buildings are not occupied.

Flu viruses are relatively fragile, so standard cleaning and disinfecting practices are sufficient to remove or kill them. Special cleaning and disinfecting processes, including wiping down walls and ceilings and disinfectant fogging are good practice to destroy these viruses. Other countries like China and Italy have proven success by applying disinfectant trough the use of fogging machines to cover vast areas.

Cleaning and disinfect correctly

Disinfection usually requires the product to remain on the surface for a certain period (e.g., letting it stand for 3 to 5 minutes). The product leaves no residue on any surface. The building area which has been fogged is available to be used within 30 minutes after fogging and vehicles could operate within 5 min.



Mobile and fixed hand washing stations

Its important for the public to realise that regular handwashing is just as important as sanitizing.

Therefore our mobile hands- free hand washing stations can be deployed in taxi ranks, offices, building entrances, malls , food outlets etc. where the public can regularly wash their hands. The mobile handwashing stations contains a mixture of water and medical grade disinfectant soap.

The dispensing of the water and disinfectant soap are pumped via a foot pedal to the basin, this is to ensure that no one touches the tap whilst washing their hands and further spreading the virus. The mobile water stations are easy to deploy to any location where needed.

Our fixed 4 way / person handwashing stations are complete with 4 x 5L Liquid Anti- bacterial soap dispensers fitted with a self- closing and self – cleaning TIP TAP valve which can be operated with the back of the hand.

The tank is a 2700L water tank with 4 x water outlets, each one more than 1 meter apart , fitted with a self-closing and self- cleaning TIP TAP valve to dispense water without touching the valve with your open hand.

Our operational teams are trained to deploy these units rapidly over a short space of time.

“Regular handwashing is just as important as sanitizing.”

Mobile handwashing & sanitizer stations



Fixed 4 Person hand washing station & disinfection tunnels



Use of products and health & safety

All staff are trained on Health and Safety procedures and a full time SHE department take care of all compliance. It is always a priority to ensure the well being of all. Full procedure plan will be put in action for every scenario of disinfection, mapping out the safety plan. The public will always be in safe distance of where the disinfection will take place.



CONTACT US

Infracomm Hygiene Services

Emergency support: +27 83 408 2724 / +27 82 389 6532

www.infracomm.co.za