



Virus Gobbler™ Hand Sanitizer

Alcohol free highly advanced
latest generation QAC formulation

QAC alcohol free hand sanitizers
are [scientifically proven effective
against COVID-19 in 15 seconds!](#)

SANAS Laboratory certified 99,9%
Microbial kill rate effective
(Certification. No: 2017IS/TS/0338)

Softer on the skin than many
alcohol-based formulations,
potentially reducing eczema

Alcohol-free hand sanitizers [can
reduce alcohol related poisonings](#)

Lasting residual skin protection
with grime penetrating properties



Product Description:

Virus Gobbler™ alcohol free hand sanitizer is a potent QAC water-based alcohol free 99,9% anti-bacterial sanitizer, approved to EN 1276 testing standards for use in for use in food, industrial, domestic and institutional areas. It is non-toxic, non-flammable and much kinder to the skin than many alcohol formulations.

Alcohol free QAC hand sanitizer formulations are proven to have much better long term anti-bacterial protection than some alcohol formulations, [up to an incredible 4 hours after application!](#)

Virus Gobbler™ Alcohol Free Hand Sanitizer is independently Toxicology Risk Assessment Approved and is HACCP standards compliant for use in the food industry.





Contact Us

Ecozyme Enzymes
Kya Industrial Village, Unit 25
22 Elsecar Street, Kya Sands, JNB
011 708 7563

info@ecozyme.co.za

Visit us on the Web:

www.ecozyme.co.za

Product Features:

- QAC hand sanitizers are scientifically proven effective against COVID-19 in just 15 seconds!
- QAC water based
- 99,9% Anti-bacterial tested to EN 1276 standards
- SANAS Laboratory certified
- Highly effective against enveloped viruses, gram-positive and gram-negative bacteria, as well as yeasts
- Latest counter-ion technology
- Residual skin protecting properties
- Grime penetrating technology for hands which haven't been washed first
- Toxicology Risk Assessment Approved
- Non-flammable formulation

EcoZyme
ENZYMES CC

Industry Applications:

- Food
- Industrial
- Domestic
- Institutional

Recommended Use:

Form a cup with one hand, and apply a sufficient amount of product (approximately 2ml) into the hand. Dip fingernails of the other hand into the liquid for about 5 seconds. Then form a cup with the other hand, and repeat the process. Then rub the liquid into the palms of the hands, covering the back of the hands, taking care to apply product between the fingers. Then allow to self-dry (allow a minimum 15 second wet contact time).

Shelf Life & Storage:

Store in cool, dry place. Stable for 24 months.

