



SURE GEL
WATERLESS
HAND SANITIZER

ALCOHOL 70% IN A GEL MATRIX

HIGH EFFICACY

SHORT CONTACT TIME



Natural Origin
Ingredients

We have incorporated natural emollients and essential oils into this product range. Better for you and the environment.



Convenient

Formulated
for ease of use.



Antimicrobial

High potency antimicrobial
with residual kill activity.

- High Grade Alcohol
- Soothing Fragrance
- Non-sticky
- Caring for you and the environment



ISO 9001:2015

MEDICAL
DEVICE LICENSE
No:00000556MD

+27 (0)21 931 6775
 3 Glenhurst Street, Beaconvale, Cape Town
 www.acu-sol.co.za

*“Finally, a non-sticky, beautifully fragranced
Alcohol Based Waterless Hand Sanitizer”*



DESCRIPTION

Sure-Gel contains 70% Ethanol Alcohol v/v formulated into a gel matrix.

Ethanol is a pure and rapid action alcohol disinfectant.

Sure-Gel may be used as a stand alone waterless sanitizer, or after washing.

Table 1. Antimicrobial Activity of Sure-Gel

Microorganism Types	Activity Rating		
	Weak	Active	Strong
Bacteria Acid Fast		✓	
Bacteria Gram Negative			✓
Bacteria Gram Positive			✓
Bacterial Spores	✓		
Fungi		✓	
Mycobacteria		✓	
Viruses Enveloped			✓
Viruses Non-enveloped		✓	
Yeasts		✓	

Efficacy Test

Table 2. Microchallenge test Sure Gel

Microorganism	Efficacy of kill
Escherichia coli	99.9%
Staphylococcus aureus	99.9%
Pseudomonas aeruginosa	99.9%
Test	SANS 5261: Bactericidal efficacy of anti-bacterial liquid toilet soap
Contact time	1 minute
Dilution Factor	Undiluted



Available Pack Sizes: 20ml, 100ml, 500ml, 500ml with pump, 5L

FEEL THE DIFFERENCE



“Finally, a non-sticky, beautifully fragranced Alcohol Based Waterless Hand Sanitizer”



DESCRIPTION

Sure-Gel contains 70% Ethanol Alcohol v/v formulated into a gel matrix.

Ethanol is a pure and rapid action alcohol disinfectant.

Sure-Gel may be used as a stand alone waterless sanitizer, or after washing.

Table 1. Antimicrobial Activity of Sure-Gel

Microorganism Types	Activity Rating		
	Weak	Active	Strong
Bacteria Acid Fast		✓	
Bacteria Gram Negative			✓
Bacteria Gram Positive			✓
Bacterial Spores	✓		
Fungi		✓	
Mycobacteria		✓	
Viruses Enveloped			✓
Viruses Non-enveloped		✓	
Yeasts		✓	

Efficacy Test

Table 2. Microchallenge test Sure Gel

Microorganism	Efficacy of kill
Escherichia coli	99.9%
Staphylococcus aureus	99.9%
Pseudomonas aeruginosa	99.9%
Test	SANS 5261: Bactericidal efficacy of anti-bacterial liquid toilet soap
Contact time	1 minute
Dilution Factor	Undiluted



Available Pack Sizes: 20ml, 100ml, 500ml, 500ml with pump, 5L

FEEL THE DIFFERENCE



“Finally, a non-sticky, beautifully fragranced Alcohol Based Waterless Hand Sanitizer”



DESCRIPTION

Sure-Gel contains 70% Ethanol Alcohol v/v formulated into a gel matrix.

Ethanol is a pure and rapid action alcohol disinfectant.

Sure-Gel may be used as a stand alone waterless sanitizer, or after washing.

Table 1. Antimicrobial Activity of Sure-Gel

Microorganism Types	Activity Rating		
	Weak	Active	Strong
Bacteria Acid Fast		✓	
Bacteria Gram Negative			✓
Bacteria Gram Positive			✓
Bacterial Spores	✓		
Fungi		✓	
Mycobacteria		✓	
Viruses Enveloped			✓
Viruses Non-enveloped		✓	
Yeasts		✓	

Efficacy Test

Table 2. Microchallenge test Sure Gel

Microorganism	Efficacy of kill
Escherichia coli	99.9%
Staphylococcus aureus	99.9%
Pseudomonas aeruginosa	99.9%
Test	SANS 5261: Bactericidal efficacy of anti-bacterial liquid toilet soap
Contact time	1 minute
Dilution Factor	Undiluted



Available Pack Sizes: 20ml, 100ml, 500ml, 500ml with pump, 5L

FEEL THE DIFFERENCE

