ALCOHOL MED-S

70%, 90%, 96%

ETHANOL 70%, 90% AND 96% IN WATER















Surface Spray

Easy to use as a surface disinfectant spray.



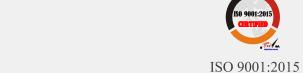
Solvent

Alcohol solvent not for ingestion.



Antimicrobial

High potency antimicrobial with residual kill activity.



MEDICAL DEVICE LICENSE No:00000556MD



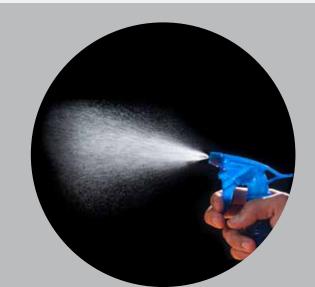
Pure grade Alcohol





3 Glenhurst Street, Beaconvale, Cape Town

www.acu-sol.co.za



DESCRIPTION

Alcohol 70% MED-S, Alcohol 90% MED-S and Alcohol 96% MED-S contains Ethanol 70%, 90% and 96% respectively in purified water, with a bitter denaturant.

Ethanol is a pure and fast acting disinfectant and useful solvent.

Alcohol MED-S leaves a fragrance free surface.

Table 1. Antimicrobial Activity of Ethanol 70%, 90%, 96%

	Activity Rating		
Microorganism Types	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. Micro-challenge test Alcohol 70% results

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Microorganism	Efficacy of kill	
Escherichia Coli	99.9%	
Staphylococcus aureus	99.9%	
Pseudomonas aeruginosa	99.9%	
Test	SANS 1615: Disinfectants based on Glutaraldehyde for general use	
Contact time	1 minute	
Dilution Factor	Undiluted	



Available Pack Sizes: 100ml, 500ml, 1L, 2.5L, 5L

