



Virkon®

The **ultimate** high level disinfectant for **hospital** and **laboratory** use

APPLICATIONS AND INSTRUCTIONS FOR USE

Disinfection of surfaces and equipment

Hard Surfaces: Floors, work benches and tops, trolleys, bedframes, sinks, baths etc.

1. Prepare a 1% solution.
2. Spray or wipe surface with VIRKON, leave for 10 minutes and dry with paper towel to remove any remaining white deposit.

Discard jars

Fill jar daily with freshly prepared 1% solution having removed discarded items from the previous day.

Laboratory equipment

To clean and disinfect automated body fluid processing and handling devices eg. Clinical analysers. Flush lines thoroughly with 1% VIRKON. Fill lines with 1% VIRKON, allow to stand for 10 minutes. Flush lines thoroughly with de-ionised water.

Body fluid spillages

To clean and disinfect blood and other body fluid spillages on hard surfaces. Cover spillage with VIRKON powder. Leave until the liquid is absorbed. Scrape powder/spillage mixture into receptacle for disposal. Rinse and disinfect the affected area with 1% VIRKON.

Laundry

Soak contaminated laundry/clothing in 1% VIRKON for ten minutes. Rinse in warm water and wash normally. Colour fastness should be tested by soaking a small area before immersion.

Air disinfection

To clean air where there is a risk of airborne infection, use VIRKON 0.3% solution in appropriate equipment. All personnel and sensitive equipment should be removed before application. Contact your distributor or Antec International for further details



5kg Drum

For general use. Makes 500 litres of working solution.

6x500gm

Shaker pack – for use on body fluid spillages. 500gm pack makes 50 litres



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Tested and proven effective against major pathogens:

- Viruses: includes HIV, Hepatitis B and C, herpes, enteroviruses - (polio)
- Bacteria: includes Staphylococcus aureus - (MRSA), Pseudomonads, Streptococci, Escherichia coli - (O157), Salmonellae
- Fungi: includes Candida, Aspergilli

Unequalled protection from infection

Easy to prepare

To prepare a 1% solution. Using the figures in the table, prepare the relevant volume of luke-warm water.

Add the appropriate amount of VIRKON and stir until the powder has dissolved, leaving a clear pink solution.

VIRKON 1% solutions are stable for up to 7 days.



Good infection control practice indicates that disinfectant solutions should be discarded daily. Discard VIRKON solution when colour fades.

VIRKON	WATER
5g	500ml
10g	1 litre
50g	5 litres
100g	10 litres

Viruses

Lassa Fever Virus	Herpes Simplex Virus	HIV (AIDS) Virus
Rift Valley Fever Virus	Polio Virus	Rabies Virus
Hepatitis B Virus	Rubeola (measles) Virus	Yellow Fever Virus
Hepatitis C Virus	Vaccinia (smallpox) Virus	

Bacteria

Bacillus spp.	Listeria monocytogenes	Salmonella typhimurium
Campylobacter jejuni	Staphylococcus aureus (including MRSA)	Escherichia coli O157
Clostridium perfringens	Legionella pneumophila	Proteus vulgaris
Streptococcus pyogenes	(Use @ 3% & 20mins contact time)	Pseudomonas aeruginosa
Mycobacterium tuberculosis		

Plus many other bacterial strains including Bordetella, Chlamydia, Haemophilus, Klebsiella, Morganella, Neisseria, Shigella, Vibrio and Yersinia.

Fungi

Candida (thrush)	Trichophyton (Athletes foot)	Epidemophyton (Ringworm)
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50x50gm foil sachet

Single use pack. Makes 5 litres per 50gm sachet.

100x5gm foil sachet

Single use pack. Makes 500 ml for use in spray bottle.

100x5g or 10g sachets:

Single use packs. 5g makes 500ml or 10g makes 1 litre solution for use in spray bottle.