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Activity	Active against
Bactericidal activity	<i>Pseudomonas aeruginosa</i> , <i>Campylobacter</i> spp, <i>Staphylococcus</i> spp, <i>Streptococcus</i> spp, <i>Leptospira</i> spp, <i>Escherichia coli</i> , <i>Enterococcus</i> spp, <i>Klebsiella</i> spp, <i>Salmonella</i> spp, <i>Listeria monocytogenes</i> , <i>Legionella</i> spp, <i>Proteus vulgaris</i> , <i>Rhodococcus</i> spp, <i>Serratia</i> spp, <i>Shigella</i> spp, <i>Helicobacter pylori</i> , MRSA
Fungicidal activity	<i>Mycobacterium tuberculosis</i> , <i>Mycobacterium terrae</i> , <i>Mycobacterium avium</i> <i>Aspergillus niger</i> , <i>Trichophyton</i> spp, <i>Candida</i> spp
Virucidal activity	Coronavirus (SARS), Adenovirus type 5, Influenza, H5NI

Description	Packed	Pk	Cat. No.
Distel disinfectant 1:10 non fragranced	500 ml trigger spray	6	141-0932
Distel disinfectant concentrate non fragranced	1 litre container	6	141-0936
Distel disinfectant concentrate non fragranced	5 litre container	3	141-0933
Distel disinfectant 1:10 eucalyptus	500 ml trigger spray	6	141-0929
Distel disinfectant concentrate eucalyptus	1 litre container	6	141-0930
Distel disinfectant concentrate eucalyptus	5 litre container	3	141-0934

Disinfectants, virucidal, Rely+On™ Virkon®



Any viral disease transmitted via surfaces or instruments contaminated with infected blood, body fluids, faeces or saliva, can be controlled by the correct application of Virkon®. Independently tested and proven to inactivate viruses thus demonstrating its total and non-selective activity against them. Diluted in water to 1%, Virkon® can be used in spray or liquid form to clean and disinfect work surfaces and equipment in a single, one-step operation. A 50 g sachet can be diluted into 5 litres of solution, depending upon application.

- Widest proven spectrum of any disinfectant, excellent bactericide and fungicide
- Effective against all 22 virus families affecting people and animals
- In powder form can be directly applied to spillages of blood and other body fluids
- Odourless, 1% solution is non-irritant with exceptionally low oral toxicity
- Non corrosive, non bleaching, biodegradable

Ordering information: Available in 50x50 g sachets or 5 g tablets (can be divided between different laboratories), economical 1x5 kg drum, or 6x500 g squeeze 'puff' packs.

Virucidal activity	HIV/AIDS, Hepatitis B, Polio, Measles, Influenza, Herpes, Rabies, Norwalk, Pox viruses, Enteroviruses, Viral Gastroenteritis
Bactericidal activity	Staphylococci, Streptococci, Proteus, Pseudomonas, Mycobacteria (including TB) and all major food poisoning bacteria. Proven against a wide range of antibiotic-resistant strains
Fungicidal activity	Candida and the common skin dermatophytes

Description	Pk	Cat. No.
Sachets, Rely+On™ Virkon® powder	50x50 g	148-0200
Squeeze, Rely+On™ Virkon® powder	6x500 g	148-0201
Drum, Rely+On™ Virkon® powder	5 kg	148-0202
Rely+On™ Virkon® tablets	200 Tab.	115-0020
Rely+On™ Virkon® tablets	600 Tab.	115-0021



Incubator-Clean™ AppliChem



Incubator-Clean™ disinfectant solution prevents contamination with, and growth of, fungi (and spores), bacteria (and spores, including Tuberculosis bacteria), viruses (including HIV and Hepatitis B) and mycoplasma in incubators and/or on sterile work benches. The active ingredients are quaternary benzylammonium compounds.

- Free of mercury, formaldehyde, phenol or alcohol
- Non corrosive to aluminium, tin-plated iron, chrome, nickel, steel, high grade steel and copper
- Non toxic and biodegradable ingredients

Recommended use: Spray incubators once every 2 weeks; spray sterile benches once a day, or preferably before each laboratory worker begins to use the work area.

Description	Pk	Cat. No.
Incubator-Clean™	500 ml	A5230.0500
Incubator-Clean™	1 l	A5230.1000