



ULTRASHOWER PINK

Ultrashower Pink is a hand and body disinfectant containing skin conditioners, Tea Tree Oil and Aloe Vera extract. Tea Tree has natural anti-septic properties to disinfect the skin. It is effective against many gram-positive and gram-negative bacteria.

Available in 5 L and 25 L containers, RTU.



MICROSAN

Microsan is an industrial concentrated powdered laundry clothing detergent, comprising inorganic builders that have fabric care properties, surfactants, sequestering and brightening agents. It can be used in both top and front

loading machines and washing by hand. Available in 5 kg and 25 kg containers. Use 40 – 80 g per 5 kg load.



AUTOSHINE

The high oil and grease removal properties of Autoshine make it particularly suitable for cleaning vans, delivery vehicles and motor cars. The cleaning can be done by hand, high pressure washer, or through automatic car washing plants. When

thoroughly rinsed, very little or no drying is required. It is quite safe on all painted surfaces. Autoshine can be used to clean vehicle interior surfaces. Available in 5 L and 25 L containers, dilute 1:100.



MANCHEM
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**Manchem is an Independent
Biosecurity Consulting and
Chemical Manufacturing Company
Specializing in Organic and
Environmentally Friendly Products**

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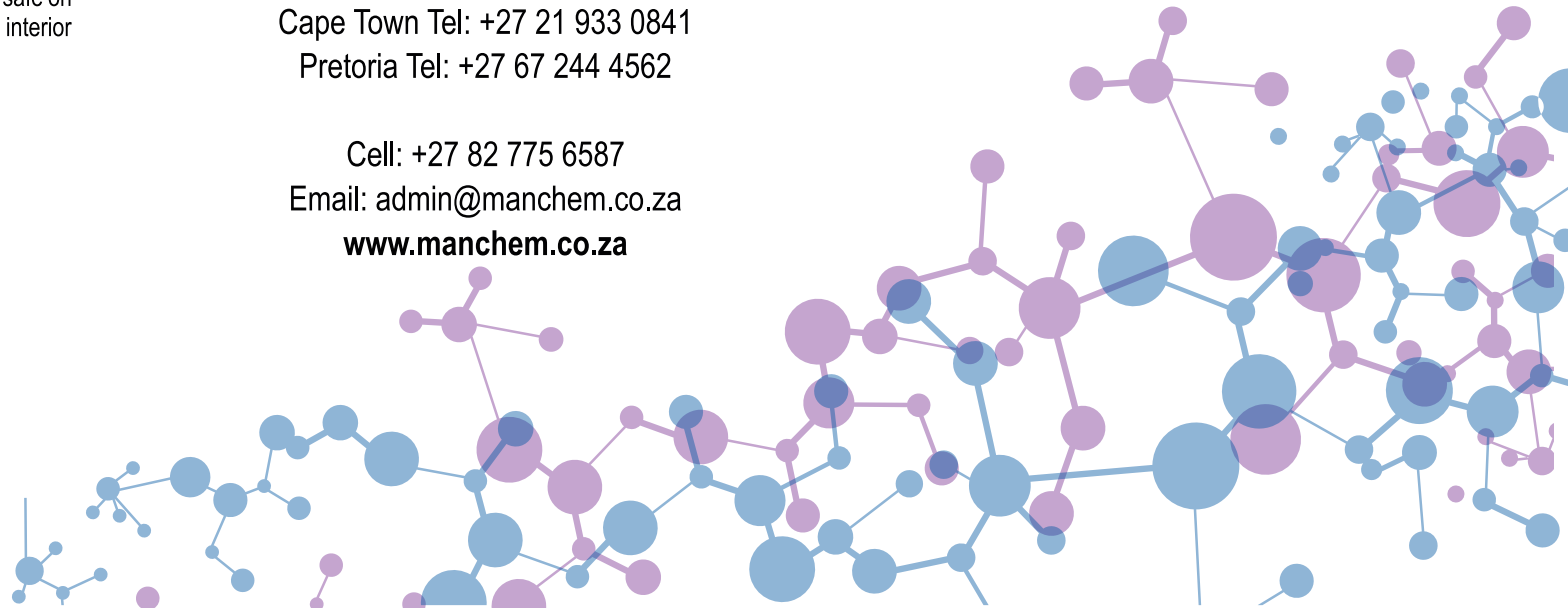
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**POULTRY
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ULTRACIDE (ACT 29 REGISTRATION)

Ultracide is a highly concentrated detergent disinfectant. It has a broad-spectrum against bacteria and fungal activities. It is non-corrosive, low toxicity, environmentally friendly

and non-staining. It is ideal for cleaning and disinfecting poultry equipment, broiler houses after 'muck-out' and food processing industries. Is also ideal for footbaths.

Available in 5 L and 25 L containers, dilute 1:200



BIOFECT (ACT 29 REGISTRATION)

Biofect is a glutaraldehyde / QAC based broad spectrum biocide. It eliminates bacteria, viruses, yeast and moulds. Biofect is environ-mentally friendly, biodegradable and miscible in

hard or soft water. It is effective at low concentrations and ambient temperatures. It is effective against bacteria, Newcastle and Gumboro viruses. Available in 5 L and 25 L containers, dilute 1:100



OPTIMAX (SABS 1828)

Optimax is a high foaming chlorinated caustic detergent. It removes fats, oils and proteins. The chlorine not only sanitises, but also breaks the protein link with mineral deposits and fat

particles. Protein is denatured under alkali conditions and this is greatly enhanced in the presence of chlorine. It is effective in hard or soft water and can be applied with high and low-pressure foamers. Available in 5 L and 25 L containers, dilute 1:100.



TRIAZOLOL L (ACT 29 REGISTRATION)

Triazolol L is active against bacteria (Pseudomonas Aeruginosa, Salmonella typhimerium, E.Coli etc), Aspergillus fumigatus spores and vegetative phase. It is water dispersible, very

economical and easy to use. Application: Vaporise the nest boxes in laying houses using a knapsack sprayer after applying shavings and during flock cycles when the egg shell is thinnest to reduce the bacterial load on the eggs going into hatchery setters.

Available in 1 L containers, dilute 1:100.



TRIHIDRO (SABS 1853 & ACT 29 REGISTRATION)

Trihydro is a powerful, non-corrosive oxidizer for use in drains, grease traps, sewerage lines, lift stations, and surgical drains. It manages the food safety risk of Listeria and flies by providing a high

level of drain sanitation. It eliminates organic odours, devours hydrocarbons such as greases, oils and fats; devours bodily fluids and substances such as blood, cellulite, tissue, feathers and skin; increases Dissolved oxygen, which boosts biological metabolic activity downstream at the waste water treatment plant / sludge dam; scavenges poisonous hydrogen sulfide, preventing it from corroding metal surfaces and is 100% biodegradable and non-flammable. Available in 5 L and 25 L containers, RTU.



BOHLISA

Bohlisa is a non-hazardous, multi purpose digester. Bacteria breaks down organic matter found in drains, sludge dams, septic tanks, grease traps etc. These bacteria favour aerobic conditions to grow in. Available in 1 kg and 5 kg buckets.



M-BAC (SABS 1828)

M-BAC is a combination of "live" bacteria and enzymes that penetrate and digest fats, greases, cellulose, protein and carbohydrates rapidly. Deodorizes floors and walls, controls odours thus reducing fly problems.

Suitable for spraying onto rubbish dumps, manure heaps and other areas where waste disposal and odour problems occur. Can be used in septic tanks to provide the necessary digestion to eliminate carry-over. It can also be used as a laundry pre-spotter on stains.

Available in 5 L and 25 L containers, RTU.



FARMGUARD (ACT 29 REGISTRATION)

Farmguard is a synergistic blend of organic acids, surfactants and high boiling Tar acids. It effectively eliminates viruses, bacteria, fungi and spores. Available in 5 L and 25 L containers, dilute 1:100.



STABISAN (SABS 1853 & ACT 29 Registration)

Stabisan is a highly concentrated detergent disinfectant based on a synergistic blend of amphoteric and quaternary ammonium compounds, which have broad-spectrum anti-

bacterial and anti-fungal activities. It is a general disinfectant designed to be applied on surfaces, generally clean and in good repair. Stabisan is ideal for use as a terminal disinfectant through a spray race for vehicle disinfecting. When used at the recommended concentration, it is safe in the environment. Available in 5 L and 25 L containers, dilute 1:100.



VIROGUARD

Viroguard is a powdered disinfectant. It has been found to be effective against many different strains of bacteria, fungi, viruses as well as spores. Tests showed a 1% solution of Viroguard retained 90% efficacy after 7 days. It is readily dissolved in

tepid water and is extremely stable in solution. Very effective in footbaths. Available in 5 kg buckets, dilute 1:100.



T.H.S

T.H.S. is an alcohol based, liquid hand gel. It has been formulated for use when there can be no compro-mise in hand hygiene. Providing action against bacteria and it also contains a moisturizer , so hands are left soft and supple with a

bacteriostatic layer, meaning bacteria that come into contact with your hands will not reproduce. Available in 5 L and 25 L containers RTU.



HANDSAN (SABS 1828)

Handsan is a non-perfumed liquid hand cleanser containing disinfecting compounds. It is specifically developed for the food industry Handsan is a synthetic hand cleanser that gives maximum cleaning, as it is unaffected

in either hard or soft water. It is based on quaternary ammonium compounds. Handsan is formulated to be particularly effective against both gram-negative and gram-positive organisms. When tested per a standard method, Handsan is effective against staphylococcus aureus, escherichia coli and pseudonymonas. where a thorough hand cleaning is required. Available in 5 L and 25 L containers RTU.