Product Name: Microtol plus Disinfectant Aerosol Spray
Pack Sizes: 250ml aerosol cans.
Registrations: South African Bureau of Standards: 1615 Compulsory Disinfectants Registered
Manufacturer: TM Chemicals (Pty) Ltd;
Principle Distributor: Bawoma Chemicals (Pty) Ltd.
Address: 6A Kimbult industrial park, Zeiss street, Lazer Park, honey dew, Johannesburg, South Africa
Phone: +27 (0) 11 794 4147
Fax: +27 (0) 86 679 0734
Mobile: +27 825692909 (Toni)
        +27 82 729 9190 (Adam)
Active Ingredient: 0.15 – 0.2% Microtol
Dilution prior to use: Use as is.

Description of Product:
Microtol Disinfectant Aerosol Spray is a lightly scented aerosol spray containing 0,2% active Microtol.

Usage:
Microtol Disinfectant Aerosol Spray should be used as is as a surface and/or space spray for disinfection. Avoid eye contact.
Applications:
Air-conditioning vents, room aerial spray, spot disinfection of upholstery small blood spillages.
Laboratories, Kitchens, restaurants, butcheries, bakeries, the Deli or vegetables packing areas, offices, staff ablutions areas, ambulances etc;
Hospitals, theatres, surgeries, police stations, clinics, nursing homes, children’s homes, mortuaries, prisons, ambulances and any other occupation/industry where there is a risk of disease transmission by aerosol contact.

Safety Precautions:
Eyes: Flush with water for 15 minutes. Seek medical attention if irritation persists.
Skin: Do not use on broken skin. (Stings only, no other effect)
Inhalation: Use in a well-ventilated area.

NOTE: Do not mix with any other chemicals, unless indicated by the Manufacturer.
Do not direct and expel contents at people. Do not incinerate to dispose of.
These containers are pressurised and can explode.

PRODUCT SPECIFICATIONS

<table>
<thead>
<tr>
<th>Appearance:</th>
<th>clear solution.</th>
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<tbody>
<tr>
<td>Solubility:</td>
<td>100% in water and alcohol</td>
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<tr>
<td>pH:</td>
<td>Ideally between 6.5 – 7.8</td>
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<td></td>
<td>However during the shelf life the pH tends to drop</td>
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<td></td>
<td>And the range of acceptable pH is 5.5 – 7.5</td>
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<tr>
<td>% Microtol</td>
<td>0.2% in the concentrate solution.</td>
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