



## Fine mist spray

### PRODUCT DATA SHEET

Revision Date: June 2013

<b><u>Product Name:</u></b>	<b>Microtol plus fine mist Spray</b>
<b>Pack Sizes:</b>	<b>250ml bottle with Mist trigger spray.</b>
<b>Registrations:</b>	<b>South African Bureau of Standards: 1615</b>
<b>Manufacturer:</b>	<b>TM Chemicals (Pty) Ltd;</b>
<b>Principle Distributor:</b>	<b>Bawoma Chemicals (Pty) Ltd.</b>
<b>Address:</b>	<b>6A Kimbult industrial park, Zeiss street, Lazer Park, honey dew, Johannesburg, South Africa</b>
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<b>Active Ingredient:</b>	<b>0.15 – 0.2% Microtol</b>
<b>Dilution prior to use:</b>	<b>Use as is.</b>

#### **Description of Product:**

**Microtol plus Fine MIST spray** is a lightly scented liquid spray containing 0,2% active Microtol.

#### **Usage:**

Microtol Fine MIST spray should be used "as is" on a surface and/or space spray, for disinfection. Avoid eye contact.

#### **Applications:**

Air-conditioning vents, room aerial spray, spot disinfection of small blood spillages.

Laboratories, ambulances etc;



Hospitals, theatres, surgeries, police stations, clinics, nursing 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.**

**PRODUCT SPECIFICATIONS**

Appearance:	clear solution.
Solubility:	100% in water and alcohol
pH:	Ideally between 6.5 – 7.8 (Note however, that during the shelf life the pH tends to drop.(the acceptable pH is 5.5 – 7.5)
% Microtol	0.2% in the concentrate solution.

