Antimicrobial Hand Soap GEL

PRODUCT DATA SHEET

Revision Date: June 2013

Product Name: Microtol plus antimicrobial hand soap gel
Pack Sizes: 500 ml bottle with long nose pump, 500 ml refill, 5 lt.
This product can be used in wall dispensers.
Registrations: South African Bureau of Standards: 1221:1985 Type III
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: 0.3% MICROTOL
Dilution prior to use: Use diluted per label instructions. Use as is

Description of Product:

Microtol Antimicrobial Hand Soap GEL is lightly scented fragranced containing 0.3% active Microtol, food-grade surfactants and skin conditioners. It is registered with the SABS as a disinfectant detergent skin cleanser with proven bactericidal, fungicidal, virucidal properties.
Usage:
Microtol plus antimicrobial Hand Soap should be used undiluted as an all-purpose general disinfectant detergent for hands in areas where this is necessary. After hand washing the hands are to rinsed and dried using disposable towels. This is to minimise cross contamination of hands from one person to another.

Applications:
In the food industry this is an essential process for all staff that handles food or is in the process of food preparation and making. It is essential that staff in these food working environments realise that they are not to touch food or any food contact surfaces without having washed and sanitised their hands. No staff leaving a food preparation area or entering such an area is permitted without washing and sanitising their hands.

Hospitals (all areas where hands require washing), in between handling and caring of patients, theatres, police stations, clinics, nursing homes, children’s homes, mortuaries, prisons, and any other occupation/industry where there is a risk of disease transmission by physical contact.

PRODUCT SPECIFICATIONS

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
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<tbody>
<tr>
<td>Appearance</td>
<td>Clear GEL viscous solution.</td>
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<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 (The pH tends to drop during the shelf life of the product. The range of acceptable pH is 5.5 – 7.5)</td>
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<td>% Microtol</td>
<td>0.3% in the concentrate solution.</td>
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