

# QMIL\*

## The Next Generation Disinfectant

### Benefits:

- 3rd generation quaternary ammonium compounds
- Instant residual action
- Enhanced cleaning power
- Excellent surface compatibility even in critical areas
- High use dilutions-cost effective
- Noncorrosive surface compatible

### Composition:

Alkyl Dimethyl Benzyl Ammonium Chloride 2.37% w/v

Alkyl Dimethyl Ethyl Benzyl Ammonium Chloride 2.37% w/v

Inert Ingredients 95.26%

**Pack Size: 1 Litre**

### Area of usage:

Critical area walls, furniture, equipment, operation table, corridor, reception area etc.

### Direction of Use:

- **Critical Area-** For mopping/wiping the floor, walls, furniture, equipment, operation tables, and O.T.s; dilute 15ml of QMIL with 1 litre of tap water.
- **Other Areas-** For mopping of wards, halls, and corridor and reception area; dilute 7.5 ml of QMIL with 1 litre of tap water.
- **Fogging-** For every 1000 cubic feet in high-risk areas, mix 15 ml of QMIL with 1 litre of water. E.g. in OT, ICU, ICCU, and NICU.

# QMIL\* PLUS

## The Multi Purpose Disinfectant

### Benefits:

- 5th generation quaternary ammonium compounds
- Instant residual action
- Enhanced cleaning power
- Used to disinfectant hard and soft surfaces

### Composition:

Didecyl Dimethyl ammonium chloride 8.70%  
Alkyl dimethyl benzyl ammonium chloride 8.19%



### Area of usage:

Pack Size: 1 Litre

It provides One Step Disinfection and is ideal for use on hard nonporous surfaces in a healthcare or medical facility.

QMIL\* PLUS will kill and control the growth of mold and mildew as well as their odour.

### Direction of Use:

- Before application, pre clean any soiled areas. For optimum action, allow 10 min contact time.
- **For General Cleaner and/or Deodorizer:** Apply solution to surface, wipe and allow to air dry.
- **For Surface Disinfection:** use 0.4% solution (4 ml in 1L) in OT, ICU, NICU, SICU, burn unit, wards, corridors, reception, OPD, etc. Mop floors and other tiled surfaces ensuring all areas/corners are covered well.
- **For Instrument Disinfection:** soak instruments in 10% solution (100 ml in 1L).



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