

# MC600

## TECHNICAL BULLETIN

# BUSY BUG

**BUSY BUG** is specially designed to promote the rapid degradation of organic compounds and deodorizer

BUSY BUG's bio-formulation digests the organic waste, converts the organics into harmless compounds of CO<sub>2</sub> (carbon dioxide) and H<sub>2</sub>O (water) much like a municipal waste water system

When working in the washroom, BUSY BUG contains a residual effect which remains active against micro-organisms on the wall, vanity top, bathtub and toilet bowl even after the surfaces dried

### BENEFITS:

- ☐ Very stable and long shelf life
- ☐ Fresh, pleasant scent
- ☐ Specially adapted bacterial cultures
- ☐ Synergistic blend of multiple highly active, safe bacterial cultures
- ☐ Safe bacterial strains digest organic waste such as: oil, protein, starch, cellulose, detergent
- ☐ Highly resistant to disinfectants and sanitizers

### USES:

Total washroom cleaner

### METHOD OF APPLICATION:

1. Dilute at 1:10 parts of water for general purpose cleaning
2. Dilute at 1:30 parts of water for light duty cleaning like mopping floors and plastic upholstery, cleaning aluminium and stainless steel wares, and etc
3. For easiest cleaning, apply the diluted BUSY BUG onto the surface to be clean and allow it to stand for 3 to 5 minutes before rinsing. Certain stubborn stains may require some agitation with a scouring pad or brush



### HANDLING AND STORAGE:

- Avoid direct contact with eyes
- Wash with soapy water after handling
- Store between 10°C to 40°C (50°F to 104°F)
- Preferable in cooler place to maintain product quality
- Avoid prolonged exposure to high temperature, direct sunlight and/or high humidity

### CAUTION:

- **KEEP OUT OF REACH OF CHILDREN**
- Do not take internally
- **IF INGESTED:** Drink several glass of water and induce vomiting. Seek medical attention
- **IF INHALED:** Remove from exposure, seek medical attention if allergenic response is exhibited
- **EYE CONTACT:** Immediately flush with running water for at least 15 minutes
- **SKIN CONTACT:** Remove contaminated clothing. Wash skin thoroughly with soap and water