



## HOSPITAL GRADE NaDCC TABLETS



EFFERVESCENT CHLORINE

# EC<sup>®</sup> DISINFECTANT TABLETS

- Formulated and Packed in Singapore
- BS EN 1040:2005 Certified
- Broad Spectrum Disinfectant
- Safer alternative to Sodium Hypochlorite (Bleach)
- No Wipe formula; spray and leave to dry
- Eliminates & Controls Odours
- Neutral pH

# What is NaDCC?

## **Sodium dichloroisocyanurate (NaDCC)**

NaDCC is an organic chlorine donor. When added to water, it generates active chlorine which is used to kill bacteria, germs and viruses.

Compared to other active chlorine generators like Sodium Hypochlorite (Bleach), NaDCC is more effective and much safer and less harmful.

## **Advantages of EC Disinfectant Tablets**

- No pungent, irritating odor
- Not corrosive to skin\*
- Neutral pH\*
- Space saving
- Fast acting
- Leaves no sticky residue
- Preferred disinfectant for hospitals

\*with proper dilution and application

# WHERE CAN IT BE USED?

*The effectiveness and versatility of EC Disinfectant Tablets makes it the go-to disinfectant for various institutions and businesses.*

NaDCC is internationally recognized for disinfection by various health authorities including the World Health Organization (WHO). **EC Disinfectant Tablets'** no-wipe formulation further increases its ease of usability and popularity.



Hospitals



Laboratories



Schools



Dormitories



Hotels & Resorts



Nursing Homes



Fitness Centres



F&B Kitchens



Toilets & Washroom

and more...

# APPLICATION METHODS

## **Electrical misting / fogging machines**

Large area no-wipe disinfection

Disinfection booth/tunnels/tentage

Recommended particle size of 20-80microns

## **Manual spraying & wipe down**

Wipe down of high touch areas & equipments

Cleaning of tables at food establishment

## **General Cleaning & Disinfecting**

Disinfecting of floors, walls, furniture etc

For kitchen, washrooms, hostels, homes etc

## **Odour Elimination**

Kills odour in toilets, garbage disposal,

biohazard waste, food waste, mild dew and

mold odours

# HOW DO I USE IT?

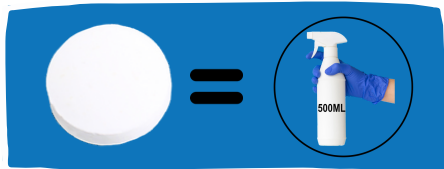
## Disinfecting High Touch Areas (Non-medical)

- 1) Dissolve 1 tablet into 1.5L of water (1000ppm)
- 2) Spray on targeted areas
- 3) Allow solution to stay on surface for at least 1 min
- 4) Leave to dry; wipe away excess if desired



## Odour Elimination

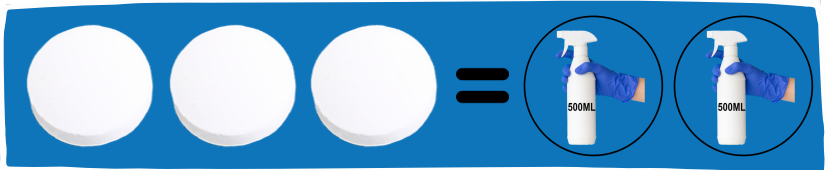
- 1) Dissolve 1 tablet into 500ml of water (3000ppm)
- 2) Spray into air or affected surfaces/objects
- 3) Allow solution to stay on surface for at least 1min
- 4) Leave to dry; wipe away excess if desired



# HOW DO I USE IT?

## Disinfecting Medical Facilities

- 1) Dissolve 3 tablet into 1L of water (5000ppm)
- 2) Spray on targeted areas
- 3) Allow solution to stay on surface for at least 1 min
- 4) Leave to dry; wipe away excess if desired



# DILUTION CHART

Solution ppm Available Chlorine	Tablets	Litres of water	Areas of use
100	1	15	Food preparation areas
1,600	1	1	General disinfecting
5,075	3	1	Medical Facilities
10,000	6	1	High contamination areas

\*PPM tolerance of  $\pm 0.5\%$

# TALK TO US FOR A DEMO!

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