



# DISINFECTION & SANITIZATION

Eliminate viral and microbial traces from any surface with our potent disinfection and sanitization solutions.



**ISHA GLOBAL**  
DISTRIBUTION CORP.



# Globally accepted products that would provide immediate solution to eliminate numerous types of bacteria, fungi and viruses including Coronavirus

## Gloria Clean Master Performance PF 50

**Oil-proof sprayer** with high resistance to acidic and alkaline cleaning agents for the application of detergents and disinfectants

|                               |                                    |
|-------------------------------|------------------------------------|
| <b>Tank</b>                   | Sturdy plastic container           |
| <b>Filling Capacity</b>       | 5.0 liters                         |
| <b>Tank Capacity</b>          | 7.0 liters                         |
| <b>Max Operating Pressure</b> | 3.0 bar                            |
| <b>Nozzle</b>                 | Acid-proof plastic flat jet nozzle |
| <b>Lance</b>                  | Plastic                            |
| <b>Pump</b>                   | Plastic                            |
| <b>Level Indicator</b>        | Yes                                |

## BioSpot

Fast-dissolving, highly convenient, safer and more accurate **NaDCC tablets** alternative to liquid bleach



# Dilution instructions for Disinfection Tablets

| Disinfection of:   | Required Concentration | 1.7g NaDCC            | 2.5g NaDCC             | Additional Instructions  |
|--|------------------------|-----------------------|------------------------|--|
| <b>Body fluid spills (for urine spills, use Biospot Granules to absorb and disinfect</b> | 10,000 ppm             | 10 tablets in 1 liter | 7 tablets in 1 liter   | Pour over spill, min contact time 2 mins. Using gloves, wipe up with disinfectant saturated disposable cloth |
| <b>Pipette jars *, laboratory discard jars</b>   | 2,500 ppm              | 5 tablets in 2 liters | 7 tablets in 4 liters  | Immerse overnight  |
| <b>General laboratory and environmental use*</b>   | 1,000 ppm              | 1 tablet in 1 liter   | 2 tablets in 3 liters  | Wipe down surfaces with disinfectant saturated disposable cloth, min contact time 15 mins                    |
| <b>Clean stainless steel instruments</b>   | 600 ppm                | 3 tablets in 5 liters | 2 tablets in 5 liters  | Immerse for 1 hour   |
| <b>WCs, drains</b>   | 400 ppm                | 2 tablets in 5 liters | 1 tablet in 3.5 liters | Pour in solution in quiet periods  |
| <b>Food preparation surfaces, floors, tiles</b>  | 200 ppm                | 1 tablet in 5 liters  | 1 tablet in 7.5 liters | Soak for 3 mins, then air dry, or use disposable paper towels  |
| <b>Baby bottles/teats, porcelain, glassware, rubber &amp; plastic tubing</b>             | 125 ppm                | 1 tablet in 8 liters  | 1 tablet in 12 liters  | Clean thoroughly ensuring all traces of milk are removed. Immerse for 30 mins minimum                        |
| <b>Discloths, mops, etc.</b>   | 60 ppm                 | 1 tablet in 16 liters | 1 tablet in 25 liters  | Soak to bleach, clean and deodorise. Do not soak overnight.  |

*\*Howie Code requirements for laboratory use. A 1% compatible detergent should also be added (not cationic). Do not immerse animal fibres such as silk due to strong proteolytic action. Avoid prolonged contact with stainless steel. Warning: Rate of chlorine generation is accelerated in acid conditions.*



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Unit 1002 Alabang Business Tower, 1216 Acacia Ave., Madrigal Business Park,  
Ayala Alabang, Muntinlupa City, 1780 Philippines  
Phone: +63 2 7001 5487 | +63 917 884 4742 | [info@ishaglobal.com.ph](mailto:info@ishaglobal.com.ph)  
[www.ishaglobal.com.ph](http://www.ishaglobal.com.ph)