

## Annexure G - COVIGO Specific Uses and instruction Document

### 1) Cleaning of all Smooth and Hard Surfaces

These include but are not limited to:

- Countertops
- Sinks
- Tabletops
- Taps
- Door Handles
- Windows
- Doors
- Steel Beds
- School Desks
- Office Desks
- Reception Counters
- Plastic Chairs/Benches
- Lockers
- Floors
- Toilets
- Showers

### 2) Cleaning of all Porous Surfaces:

These include but are not limited to:

- Concrete floors
- Bricks
- Bed or mattress covers
- Shower Floors and Walls

### 3) Soft Surfaces:

These include but are not limited to:

- Clothing
- Towels
- Hand Towels
- Soaking of bed linen post washing
- Rinsing and sterilization of surface cleaning cloths
- Sterilization of dishwashing sponges and cloths
- Soaking of Scrub Suits post washing

### 4) Fogging:

COVIGO can be used very effectively as a fogging agent, however this product should only be used in cold fogging machines, and will not be effective if used through heat generating fogging units. Temperatures in excess of 40 degrees celcius, will denature the active molecules of Hypochlorus Acid, rendering the product ineffective.

## Guidelines for Effective Use

### **Cleaning of Hard surfaces:**

- 1) Apply COVIGO to the surface (either sprayed, wiped or mopped onto the surface)
- 2) Allow for some contact time of the product to the surface
- 3) Wipe down excess product with a rag/cloth or mop and allow to air dry

\*there is no need to flush to area with fresh water before wiping or mopping the surface. Leaving the product in its diluted form will allow for greater exposure time to various viruses, bacteria and pathogens.

#### Important Note:

On all surfaces that are dirty/soiled, it is important to clean these areas with your normal cleaning agent or degreaser. This will ensure a clean surface, removing all fatty or greasy particles, allowing Atom Plus to then be effective as a surface sanitizer when applied thereafter.

Atom Plus has been designed and developed to be a sanitizer and not a cleaning agent. Soiled and or dirty surfaces should be cleaned before applying COVIGO.

### **Cleaning of Porous Surfaces:**

- 1) Apply COVIGO to the surface (either sprayed, wiped, mopped or fogged)
- 2) Allow ACOVIGO to be absorbed by the porous surface
- 3) Wipe off any excess product

#### Important Note:

On all surfaces that are dirty/soiled, it is important to clean these areas with your normal cleaning agent or degreaser. This will ensure a clean surface, removing all fatty or greasy particles, allowing Atom Plus to then be effective as a surface sanitizer when applied thereafter.

COVIGO has been designed and developed to be a sanitizer and not a cleaning agent. Soiled and or dirty surfaces should be cleaned before applying Atom Plus.

### **Cleaning of Soft Surfaces:**

- 1) Clean and wash the soiled or dirty linen
- 2) Fill a bucket/basin with the correct amount of water for the diluted product
- 3) Once the effervescent tablet has completely dissolved, allow the garments or items to sit in the liquid for 10minutes
- 4) Remove items and hang up to dry

### Important Points when using COVIGO

- 1) It is important to follow the dilution guidelines as indicated.
- 2) The product is safe to use without any need or requirement of PPE equipment.
- 3) All soiled/dirty/greasy surfaces to be cleaned prior to applying COVIGOs sanitizer.
- 4) The product must not be exposed to temperatures exceeding 40°C.
- 5) The product must be kept in a sealed, dry container when not in use.
- 6) Unsure that hands are not wet when handling the effervescent tablets. Hands must be completely dry. Alternatively use gloves when handling the concentrated tablets during dilution/mixing
- 7) Remaining product can be disposed down the drain (no special precautions are required for disposal of excess product)