

# Job Site Disinfection Process



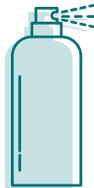
The principle aims of the methodology used are:

- Effectively disinfect new kitchen and cabinet surfaces.
- Leave residual bactericide on surfaces to prolong the disinfected effect.
- Enable the disinfected areas to be dry within 60 min of completion.
- Leave the job site clean and safe

## Equipment required



**Disposable Cleaning Wipes**



**Disinfectant Spray**



**Disposable Gloves**

It is important that the area is clean and dry before attempting any disinfection process. Ensure all sealants have cured, painted surfaces have cured, and tiled areas are completed and dry. A dirty surface cannot be effectively disinfected unless it is first cleaned with normal standard cleaning products.

Please test disinfectant on an inconspicuous area of the surface first to ensure compatibility.

### All hard and non-porous surfaces

- Spray disinfectant solution to these surfaces. Wipe over with a disposable cloth premoistened with disinfectant solution. This process is to spread the disinfectant, not dry the surface. Surface must be “shiny wet” and allowed to air dry. Do not polish the surface as this will remove the protective layer.
- Avoid directly spraying electrical items such as light switches and fittings and ensure that power is disconnected before attempting to disinfect these surfaces. Electrical items should be wiped over with a disposable cloth which is wet with disinfection solution.

### All fabric and cloth surfaces

- Spray surface to a point where it is “shiny wet” but not dripping or excessively damp. Surfaces should dry within 60 minutes maximum.

It is important to leave the surfaces to dry naturally as any further cleaning or polishing will remove the protective layer of bactericide.

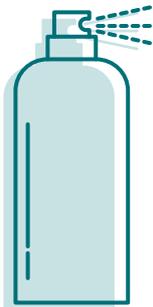
This information is intended as a guide only and does not constitute a comprehensive cleaning program or regulation sanitisation system.

# 3 Easy steps to disinfect your job site



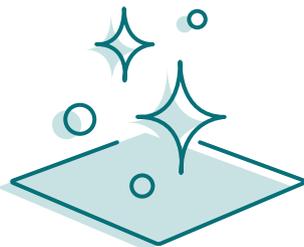
## 1. Clean

Vacuum and wipe down the entire job site as per normal final clean-up



## 2. Disinfect

Follow the simple steps to disinfect and spread bactericide over all surfaces



## 3. Dry

Allow all surfaces to dry naturally