

## **One Off Innovations Limited**

### **Clean Care**

### **Surface Instructions**

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#### **Oven - Internal Clean - Heavy Soiling**

Apply solution evenly on the surfaces to be cleaned and leave to act for at least two minutes, re-apply and remove heavy deposits of grease using a retractable scraper, always keep the blade flat to the surface to prevent damage. Scrape heavy soiling (grease deposits) before re-applying solution and wipe clean.

#### **Oven - Internal Clean - General Cleaning**

Apply solution evenly on the surfaces to be cleaned and leave to act for at least 30 seconds before wiping clean.

#### **Cooker Top & Hood**

Apply solution evenly on the surfaces to be cleaned and leave to act for at least 30 seconds before wiping clean.

#### **Oven Racking & Cooker Rings**

Recommended dilution of 60ml to 120ml in 5 litres of water. Ensure all racking and other items are covered with water, dispense solution into the bowl or tray and leave racking to soak for a minimum of one hour, then clean using a regular scourer or wire ball. The longer the racks are left to soak, the easier they are to clean. Rinse with clean water after cleaning, then dry.

## **Worktops**

Apply solution and clean using a damp cloth. For heavy soiling, leave solution to act for 30 seconds and then begin cleaning. Rinse off and dry.

## **Cupboards/Draws - Inside & Out**

Apply solution and leave to act for 10 to 30 seconds, and clean using a damp cloth. Heavier soiling may require re-application or longer contact times.

## **Glass & Windows**

Apply solution and leave to act for a few seconds and clean using a damp cloth or window cleaning kit (applicator and squeegee). Buff with a dry microfibre or paper towel to obtain the desired gleam.

## **Stainless Steel**

For general cleaning, spray and wipe with a damp cloth, buff to shine with a dry microfibre cloth/paper/tea towel. For heavy cleaning, such as lift doors and frames, the solution can be applied at 50% water and 50% concentrate, this dilution quickens the process. Ensure that you remove all chemical residue using a damp cloth.

## **Fridge & Other Appliances - Inside & Out**

Apply solution and leave to act for 10 to 30 seconds, re-apply and clean using a damp cloth. Ensure appliances like Microwaves, Toasters and Kettles are turned off at the mains before spraying directly onto or into the appliances. Alternatively, spray the solution onto a damp cloth, and clean using this safe method.

## **Door Frames**

Apply the solution and leave to act for 10 to 30 seconds and clean using a damp cloth.

## **Painted Walls - Cleaning/Removing Marks & Stains**

Spray solution onto a damp cloth or sponge, and damp-wipe the marks. If you are cleaning a larger area, it is advised to dispense 30ml to 60ml of product into a bucket of warm water, using a damp microfibre cloth, begin cleaning. Do not rub too hard on emulsion painted walls, as you want to avoid removing too much of the paint.

## **Flooring**

Apply the solution directly to the floor using the spray trigger bottle and leave to act for 10 to 30 seconds. Use a damp mop to absorb the applied solution, rinse and wring mop and continue the process. For larger areas, use mop and bucket, and dispense 30ml of product in 5 - 10 litres of water.

## **Baths & Washing Basins**

Apply the solution and leave to act for 10 to 30 seconds, clean using a damp cloth. Buff with a dry microfibre towel to obtain the gleam.

## **Tiles**

Apply the solution and leave to act for 10 to 30 seconds, clean using a damp cloth and buff dry.

## **Tile Grout - Removal of Body Fats**

Apply the solution and leave to act for 10 to 30 seconds, clean using a damp cloth or a nylon brush/flat type scourer to get in between the tiles, rinse with clean water and dry off.

## **Toilet - Seat**

Apply solution and leave to act for 10 to 30 seconds, clean using a damp cloth. Buff with a dry microfibre cloth to obtain the gleam. For the anti-bacterial to do its job, leave the product for the recommended time.

### **Toilet - Bowl**

Apply the solution and leave to act for 10 to 30 seconds, re-apply and clean using a toilet brush. Flush, re-apply and then leave the solution to dry naturally.

### **Leather/Faux Leather & PVC**

Apply the solution and leave to act for 10 to 30 seconds and clean using a damp cloth, then buff dry. Use only 15ml of concentrate.

### **Furniture - Wood & Other Materials - Lowest Dilution**

Apply the solution and leave to act for 10 to 30 seconds, clean using a damp cloth and buff dry.

### **Carpets - Stain Removal**

Apply the solution directly to the floor using the spray trigger bottle and leave to act for 10 to 30 seconds. Agitate the solution on the area and remove the stain with a microfibre cloth.

### **Linen & Clothing - Stain Removal**

Clean Care Shield can also be used to remove certain stains from linen and some clothing, such as school uniforms, workwear, and sportswear. Please always test an inconspicuous area first before continuing. 30ml dilution is sufficient but increase if required. Spray the product onto the stain and rub together. Rinse clean or machine wash the item.

### **Carpet Cleaning**

Using an extraction machine. Pre-spray the area to be cleaned using the trigger spray bottle with a dilution of 30ml of concentrate in 750ml of water. Prepare the extraction machine with 60ml to 90ml of product and increase if required.

### **Stone & Brick Walls**

Apply the solution and leave to act for 10 to 30 seconds. Re-apply and clean using a damp cloth or a hard brush, rinse with clean water. Increase dilution as required.

### **UPVC**

Apply the solution and leave to act for 10 to 30 seconds. Re-apply and clean using a damp cloth and/or a flat green scourer. Do not use hard abrasive scourers.

### **Window Lead Trims**

Apply the solution at a recommended dilution and leave to act for 10 seconds. Clean using a damp cloth.

### **Patio Slabs**

Use product in a pressure washer or similar equipment. Regulate the dilution being dispensed to minimum output.

### **Algae/Moss Removal**

Apply the solution and leave to act for 10 to 30 seconds. Re-apply and clean using a damp cloth or rinse with water depending on the surface being cleaned.

### **Vehicle Paintwork - Pressure Wash - Lowest Dilution**

To use the product on vehicle paintwork, please ensure the setting on your pressure washer is set to minimum output. Rinse off thoroughly.

### **Vehicle Paintwork & Glass Spot Clean**

Lowest dilution - apply the solution and leave to act for 10 seconds. Clean and buff dry with a chamois or a microfibre cloth.

### **Vehicle - Internal Clean**

The solution will clean all surfaces of the vehicle but take great care not to spray any areas directly where there are electrics. Spray onto carpets and upholstery, side door panels etc.

### **Vehicle - Birdlime, Tree Sap, Bugs.**

The solution can be used to remove bugs, tree sap, birdlime and other such deposits from the paintwork, windscreen, and glass. Apply the solution and leave to act for 10 seconds. Clean and buff dry with a chamois or a microfibre cloth.

### **Vehicle Alloy Wheels**

Apply the solution and leave to act for 10 to 30 seconds. Rinse with water and buff dry with a chamois or a microfibre cloth.

### **Chrome - Lowest Dilution**

Apply the solution and leave to act for 10 to 30 seconds. Clean using a damp cloth, and buff with a dry microfibre cloth to obtain the desired gleam.

### **Brass**

Apply the solution and leave to act for 10 seconds. Clean and buff dry with a microfibre cloth.

### **Graffiti Removal**

Removes some graffiti depending on the paint type used. Always test a small area first before continuing. Start off with 60ml of concentrate and increase as required. Use scourer, hard brush or other suitable equipment. Spray the solution and agitate onto the surface. Continue process.

### **Altro & Kitchen Safety Flooring**

Apply the solution and leave to act for 10 to 30 seconds, scrub the floor with a scourer, tank scrubber, or any other suitable equipment. Rinse off and allow to dry.

### **Vinyl Flooring**

Apply the solution and leave to act for 10 to 30 seconds and then begin cleaning. Use mop and bucket with a scourer to remove heavily soiled areas like edges and corners. On larger areas, a tank scrubber or scrubber dryer can be used.