

FAD

Degreaser, Bactericidal Cleaner & Sanitiser for Hard Surfaces



FAD is specifically formulated to effortlessly clean and sanitise hard surfaces. It effectively removes fats, dirt's, grease, and grime from a wide variety of surfaces. Ideal for use in washrooms/bathrooms, leisure centres, hotels, hospitals, and ambulances as a PT2. FAD also allows you to effectively clean and sanitise with one food-safe product as a PT4. FAD saves you valuable service time, simply spray, wipe and rinse.



BENEFITS

- Quickly removes fats, dirt, and grease
- Highly Economical
- Effortlessly cleans and sanitises hard surfaces
- Multipurpose
- Ideal for use in hospitality areas
- Low odour
- Saves time



BIOCIDAL ACTIVITY

Independent tests have shown FAD kills the following organisms: *Staphylococcus aureus* (inc MSA), *Escherichia coli*, *Pseudomonas aeruginosa* and *Enterococcus hirae*. Independent tests under BSEN 1276- FAD possesses bactericidal activity against the following organisms: *Staphylococcus aureus*, *Escherichia coli*, *Pseudomonas aeruginosa* and *Enterococcus hirae*, when tested at a concentration of 1:10 with a contact time of 30 seconds under dirty conditions.

QUICKLY REMOVES FATS, DIRT AND GREASE

FAD has been specifically formulated to remove fats, dirt and grease from virtually any hard surface. It's superior cleaning ability enables it to cut through grease and dirt to leave porcelain, tiles, mirrors, stainless steel, and other hard surfaces sparkling clean.

HIGHLY ECONOMICAL

Thanks to its advanced formulation, FAD can be used in a highly diluted form, making it exceptionally economical. Even at concentrations of 80:1, FAD quickly and easily disinfects hard surfaces.

EFFORTLESSLY CLEANS & SANITISES HARD SURFACES

The specialist biocidal properties of FAD mean it can disinfect hard surfaces with ease, making it ideal for high traffic areas. This ability extends to even the hardest to reach areas, thanks to the atomised delivery of FAD.

MULTIPURPOSE

FAD can be used in a wide variety of settings, including hospitals, hotels, restaurants, leisure centres and ambulances. It has been expertly formulated as a multipurpose product, suitable for metals, plastic and even painted surfaces. It's rapid wetting ability makes it suitable for large grease spillages because it doesn't 'bead up' and covers the entire surface area.

LOW ODOUR

FAD benefits from almost no odour, making it perfect for use in enclosed environments like kitchens or areas of high traffic such as front of house in a restaurant, even during busy service times.

DIRECTIONS FOR USE

For optimum economy and performance, we recommend cleaning solutions are prepared using automatic dilution equipment. If auto-dosing is not available a stork (or pelican) pump can be placed into a 5 litre bottle of the FAD concentrate.

TRIGGER SPRAYER

1. Fill the trigger bottle as per the dosing instructions below
2. Spray the diluted product onto the surface to be cleaned
3. Allow five minutes for the cleaning solution to penetrate the grease
4. Wipe the surface clean with paper and rinse

HAND SWABBING

1. Fill a bowl as per dosing instructions below
2. Apply the diluted product from the bowl or bucket using a cloth or sponge, wiping over the surface to break down dirt and grease
3. Remove excess cleaning solution with paper towel and rinse

IN A BOWL OR SINK

1. Fill the bowl or sink as per dosing instructions below
2. Immerse the items to be cleaned and wipe over with a cloth, brush or sponge to loosen grease and soil
3. Allow to drain dry or wipe dry with paper towel

MOP & BUCKET

(Suitable for cleaning floors)

1. Fill bucket as per dosing instructions below
2. Apply the diluted product using a mop which has been soaked in the cleaning solution then wrung to almost dry (damp mopping).
3. For stubborn soiling allow a little more solution into the mop and work into the floor to loosen dirt
4. Dry the floor with the wrung-out mop.

DOSING INSTRUCTIONS

CLEANING TECHNIQUE	DOSING	DILUTION RATE
Trigger sprayer Spray on-wipe off (Disinfection)	56ml FAD / Two pumps from a pelican pump, topped up to 544ml with water	10:1
Spray on-wipe off (General Cleaning)	28ml FAD / One pump from a pelican pump, topped up to 572ml with water	20:1
Washing items in bowl or sink	56ml FAD / Two pumps from a pelican pump can be made up to 5.6 litres to obtain a dilution of 100:1	50:1 to 100:1
Swabbing from bowl or bucket	56ml FAD / Two pumps from a pelican pump can be made up to 5.6 litres to obtain a dilution of 100:1	50:1 to 100:1
Mop and bucket	56ml FAD / Two pumps from a pelican pump can be made up to 5.6 litres to obtain a dilution of 100:1	50:1 to 100:1

Don't forget the FSA require that surfaces are cleaned before they are disinfected – so clean first with FAD then disinfect the soil-free surface as a second stage.

PT2 & PT4 EFFICACY		
PASSES	DILUTION	CONTACT TIME
EN 1276 - bactericidal	40:1	5 min
EN 1650 - fungicidal activity	20:1	15 min
EN 1650 - yeasticidal activity	200:1	15 min
EN 13697 - bactericidal	20:1	15 min
EN 14476 - enveloped viruses (eg Coronaviruses)	40:1	5 min

STABILITY STATEMENT

The ingredients used in FAD do not decompose or lose their effectiveness over time. Diluted FAD in a trigger bottle does not need to be discarded and replaced with fresh product on a daily or weekly basis unlike many other products.

Note that when cleaning surfaces or items using the bowl or bucket methods, that the cleaning solution should be changed regularly if biocidal activity is to be maintained, since the biocidal activity is affected by contamination of the cleaning solution with soils.