



KITCHEN







Disinfecting Degreaser for surfaces with food contact (6d)

Kills 99.99% of Coronavirus and bacteria, tested on SARS-CoV-2*

© KEY BENEFITS

- · Degreases and disinfects in one go
- · Food contact safe
- · Degreases multiple surfaces, including cooker tops and extractors
- · Unperfumed and undyed

PROTOCOL OF USE FOR CLEANING







Leave for required contact time

(See product disinfection table for exact contact times.)



Wipe the surface clean.

DISINFECTION TABLE

Efficacy	Norm	Time	Condi- tions	Strains	Concentra- tion
Bactericide	EN1276	15s	dirty	Pseudomonas aerug- inosa, Escherichia coli, Staphylococcus aureus, Enterococ- cus hirae	neat
	EN13697	2min	dirty	Pseudomonas aerug- inosa, Escherichia coli, Staphylococcus aureus, Enterococ- cus hirae	neat
Fungicide	EN1650	15min	dirty	Aspergillus niger	neat
Levuricide	EN1650	5min	dirty	Candida albicans	neat
	EN13697	5min	dirty	Candida albicans	neat
Virucide	EN14476	15s	dirty	Vaccinia virus	neat
		5min	dirty	Vaccinia virus, H1N1, CMV, HIV, SARS- CoV-2	neat

SUSTAINABILITY

- All surfactants break down both quickly and completely into harmless material such as CO2 and water.
- Recyclable bottle, non-corrosive for skin and surfaces, does not contain bleach.

(i) TECHNICAL DESCRIPTION

EAN code:	4015600561901
Appearance:	Clear liquid
Smell:	Odourless
pH:	11.0
Size:	750ml

(!) SAFETY INSTRUCTIONS

Please make sure your employees read and understood the product label and your COSHH assessment (Chemical Risk Assessment in EU) before using this product. The label contains directions for use and both label and SDS contain hazard warnings, precautionary statements, first aid procedures and storage information. SDS are available on-line at our website www.pgpro-msds.com or can be provided to you via the call center.

WHERE TO USE

- Recommended for cleaning and disinfection of kitchen work surfaces including food contact surfaces.
- Also very effective for cleaning and disinfection of kitchen utensils and equipment.
- Safe to use on most washable surfaces like stainless steel, enamel, ceramic, marble, melamine.

X WHERE NOT TO USE

- Avoid prolonged contact with painted or varnished surfaces and linoleum.
- Do not use on aluminum and blue stone.
- If in doubt, first test product on a small inconspicuous area.