

FOOD SAFE*



FRAGRANCE
FREE



PROFESSIONAL

Better Clean
Better Business

Burnt on
food and
grease?
NO PROBLEM

NEW



Safely remove stubborn grease and burnt-on food with the **new food safe***

Handy Andy Professional Oven and Grill Cleaner – a quick-acting degreaser that saves you time cleaning.

www.unileverprofessional.co.za



Unilever Professional Handy Andy Professional Oven And Grill Cleaner (5 L)

NEW

Burnt on food and grease? No problem. Safely remove stubborn grease and burnt-on food with the new food safe* Handy Andy Professional Oven and Grill Cleaner – a quick-acting degreaser that saves you time cleaning.

Easy to rinse and suitable for use on multiple surfaces, Handy Andy Professional Oven and Grill Cleaner contains a powerful formula with degreasing agents that cut through even the most difficult stains of grease!

Keep your oven, grill, and kitchen surfaces spotlessly clean with Handy Andy Professional Oven and Grill Cleaner.

Benefits

- Remove stubborn grease and burnt-on food stains
- Safe to use on food preparation areas
- Powerful formula with degreasing agents
- Quick and easy – no more time-consuming cleaning

Areas of application

- Cold ovens
- Cold grill surfaces
- Food preparation surfaces
- Not suitable for use on self-cleaning ovens



Caution

- Do not hold bottle upside down.
- Use only on cold surfaces.
- Do not use on self-cleaning ovens.
- In case of doubt refer to oven manufacturer instructions.
- DO NOT USE ON: aluminium, copper, brass, marble, painted wood or appliance lettering.
- Do not use on oven trim, pilot light or heating and fan elements.

How to use

Step 1

Decant into a smaller spray bottle.

Step 2

Apply directly to cold surfaces until it is completely covered.

Step 3

Leave it to work for up to 30 minutes depending on the toughness of the soil.

Step 4

Rinse thoroughly with clean water.



*Food Safe indicates that the product is safe to use on food preparation areas if usage instructions on back of pack are followed. This is supported by the certification provided by Intertek, an external company that performed the analysis on: Toxicological Safety for Use in Direct Food Contact Applications (SANS 1828).