



# PULIFUMO®

SPRAY DEGREASER CLEANER FOR OVENS, BARBECUES, STOVES AND COOKWARE



## User guide

### DESCRIPTION:

PULIFUMO® is a powerful alkaline cleaning solution designed for both routine and deep cleaning of surfaces affected by carbonised deposits, baked-on grease and soot. It is suitable for domestic and professional use on all compatible surfaces.

### FIELDS OF APPLICATION:

Recommended for deep degreasing and descaling of:

- conventional kitchen ovens
- barbecues and grills
- cooking grates
- fireplace and stove glass
- oven dishes and cookware

### CHARACTERISTICS:

PULIFUMO® is a powerful degreasing spray cleaner designed for surfaces exposed to high temperatures. In particular, it:

- quickly breaks down and removes stubborn carbon residues, grease, soot and smoke deposits;
- is ideal for the routine cleaning of ovens and barbecues, helping to prevent the build-up of burnt-on deposits and unpleasant odours;
- makes it easier to clean heavily soiled pots and oven dishes;
- is suitable for cleaning the glass of fireplaces and stoves;
- It contains no solvents or fragrances and is completely odourless.

### INSTRUCTIONS FOR USE:

Ready-to-use product. Apply only on cool surfaces.

During application, the use of [protective gloves](#) is recommended.

- Apply the product directly to the surface to be cleaned or degreased.
- Allow it to work for a few minutes.
- Scrub using an oven cleaning pad or an abrasive sponge.
- Rinse thoroughly with warm water.

For particularly stubborn dirt or grease, extend the contact time of the product.

### PRECAUTIONS:

Do not use on:

- microwave ovens
- countertop ovens / mini ovens
- unpainted or uncoated aluminum surfaces

### NOTES:

Our indications are based on the current knowledge of the research and are intended to give the best guidance to the buyer-user. However, such indications require preliminary examination and testing of the fields of use, the types of materials present and the various conditions of application. The user decides independently on the suitability and the field of use. MARBEC Srl assumes no responsibility for the incorrect use of its products.  
Rev6-Ver030222

## WARNINGS:



### WARNINGS: DANGER

**Hazard statement:** Causes severe skin burns and eye damage.

**Precautionary statements:** Do not breathe dust / fume / gas / mist / vapours / spray. – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. – IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. – Wear protective gloves/ protective clothing / eye protection / face protection. – Immediately call a POISON CENTER / doctor / . . . – IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

**Contains:** Potassium hydroxide, Sodium metasilicate pentahydrate

Ingredients compliant with Regulation (EC) No. 648/2004:  
Anionic surfactants <5%

UFI: 5F10-J07U-800Y-WXQS

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## PACKAGING:

- 750 ml PE spray bottle – boxes of 6 units
- 5 L PE jerrycan – boxes of 4 units

## YIELD:

Product coverage may vary depending on the level of soiling, contact time and the amount of product applied to the surface.

With a 750 ml bottle, you can expect approximately:

- Routine cleaning of a domestic oven  
When the oven is cleaned regularly, one bottle allows for around 13–16 complete cleanings. Apply the product, leave it to act for a few minutes, then wipe or scrub using a suitable sponge or cleaning pad.
- Cleaning ovens with medium buildup  
In the presence of baked-on grease and non-layered carbon residues, 750 ml is sufficient for approximately 9–11 complete cleanings of a standard domestic oven.
- Cleaning pots, baking dishes and oven trays  
For heavily soiled baking dishes, trays and pots, one bottle provides around 25–30 cleaning treatments, depending on the size of the items and the degree of residue buildup.
- Stubborn or heavily carbonised dirt  
In the case of thick black deposits or heavy soot, a longer contact time and a larger quantity of product may be required, resulting in fewer total treatments per bottle.

Regular and preventive use helps maximise overall product coverage and reduces the need for intensive deep-cleaning operations.

## TECHNICAL DATA:

- Physical state: straw-yellow liquid.
- Specific gravity (g/cm<sup>3</sup>): 1,06
- pH (20°C) of the pure product: 14
- Flame point (ASTM): > 90°C
- Solubility in water: soluble
- Odour: odourless

## STORAGE:

Keep the product tightly closed at temperatures between 0 °C and +30 °C and not exposed to sunlight for a long time. The stored product has a useful life of 2 years.

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