

# User guide

## Puli Infissi

Window frame degreasing cleaner ready to use removes smog dust and limescale from PVC aluminium and wood frames without ammonia or solvents.

### Technical data:

- Physical state: colourless liquid
- Specific weight (g/cm<sup>3</sup>): 1.015
- pH (20°C) pure: 10–11
- Flash point (ASTM): non-flammable
- Water solubility: soluble
- Fragrance: fragrance-free

### Description:

Degreasing cleaner for window frames and fixtures, ideal for routine and deep cleaning. Removes smog, dust and limescale from PVC, wood, aluminium and metal surfaces, without ammonia, solvents or caustic soda.

### Fields of application:

Suitable for degreasing and descaling cleaning of:

- PVC window frames
- aluminium fixtures
- wooden window frames and surfaces
- metal structures and profiles
- indoor and outdoor window frames and fixtures exposed to smog and weathering

### Characteristics:

PULI INFISSI is a specific degreasing cleaner for window frames and fixtures. In particular:

- effectively removes atmospheric dirt, dust and even encrusted limescale;
- is suitable for both routine and deep cleaning of indoor and outdoor window frames and fixtures;
- can be used on PVC, aluminium, metal and wooden surfaces;
- does not leave harmful residues on treated surfaces;
- contains no caustic soda, ammonia, solvents or dyes.

### Instructions for use:

Ready-to-use product.

- Spray the product directly onto the surface to be cleaned.
- Leave it to act for a few seconds or up to a few minutes, depending on the level of dirt.
- Rub the surface with WHITE PAD.
- Rinse thoroughly with water and finish drying with a soft microfiber cloth.

### Yield:

The product coverage depends on the level of dirt, the size of the window frames and the amount applied to the surface. With a 750 ml bottle, you can achieve approximately:

- Routine cleaning of window frames and fixtures With regular maintenance, one bottle allows approximately 20–30 full cleanings of standard residential window frames, by applying the product, allowing it to act and rubbing with a suitable pad.
- Cleaning window frames with moderate dirt In the presence of atmospheric dirt, accumulated dust and non-layered residues, 750 ml allows approximately 12–20 full cleanings, depending on the treated surfaces.
- Cleaning outdoor window fixtures For frames exposed to smog and weathering, one bottle allows approximately 10–15 full treatments, depending on surface size and level of deposits.
- Heavy or encrusted dirt In the presence of encrusted limescale or more persistent build-up, it may be necessary to increase the amount of product and contact time, resulting in fewer total cleanings.

Regular and preventive use helps increase overall product coverage and makes future cleaning operations easier.

### Precautions:

- None.

### Warnings:

Ingredients compliant with Regulation (EC) No. 648/2004:  
non-ionic surfactants less than 5 %, 1,2-benzisothiazol-3(2H)-one, sodium pyrithione  
UFI: Y990-M01Y-5001-30RN  
Rev1-Ver160525

#### 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. Rev1-Ver160525

#### Storage:

Store the product tightly closed at temperatures between 0°C and +30°C, avoiding prolonged exposure to direct sunlight. Under these conditions, the product has a shelf life of 2 years.

#### Packaging:

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

