

Buz[®] Window King

P 913

Ecological glass and window cleaner concentrate













• For cleaning large-area exterior glazing, windows, frames, Formica surfaces, glass covers of PV modules

Product properties

- Eco-certified
- Viscosity enables good adhesion to vertical surfaces
- Uniform, stable microfoam
- Excellent sliding behaviour of the extractor
- Removes stubborn and dried insect stains
- Dries quickly, streak-free and residue-free

Application and dosage

- Dosing aids are available on request.
- Correct dosage saves costs and protects the environment.
- Consumption: 0,12 0,25 ml / per m²



10 I water

 Apply fresh application solutions and consume them within 24 hours at the latest

Note

- Do not use on acrylic glass (PMMA).
- The correct dosage saves costs and protects the environment.
- *Dosage according to EU ecolabel criteria: Light soiling: 50 ml / 10 l; normal soiling: 100 ml / 10 l.
- Changes or variations in colour of the product do not impact on the quality. The product image may differ in colour and shape from the original.
- Safety: Hazard statements and safety precautions can be found in the relevant safety data sheet, which is available at www.buzil.com.
- Storage: Always keep containers closed. Store at room temperature in the original container. Consume opened containers within 9 months.
- Environmental: Feed residual emptied containers to the dual system. For detailed information see environmental information.

Further information

• Product colour: blue

Ingredients according to the EU Detergents Regulation (Det-VO*): AQUA, SODIUM LAURETH SULFATE, ALCOHOL, ETHOXYPROPANOL, POLYCARBOXYLATE, CAPRYL GLUCOSIDE, AMPHOTERIC SUGAR, SODIUM CITRATE, PHENOXYETHANOL, MEK, COLORANT, PARFUM, METHYLISOTHIAZOLINONE, METHYLCHLOROISOTHIAZOLINONE, BENZISOTHIAZOLINONE

■ EU Ecolabel: DE/020/448 Austrian Ecolabel: UW 654 • GISBAU code: GU 70

• UFI code: N8T0-Y0R9-R00S-93EC

Sales units

■ P913-0001: 12 x 1 l bottle



* A database of correspondences between INCI names, European Pharmacopoeia names and CAS numbers is provided on the European Commission Pharmacos website: https://ec.europa.eu/growth/

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