



Item no. **4058**

Glass Cleaner

11,51



Cleaning agent for glass surfaces, window frames, plastic surfaces, doors and tiles

- Crystal Clear Ingredient Declaration (www.biofa.de)
- Made from natural raw materials
- Biodegradable
- Strongly soil-removing
- Streak-free
- Odour-fresh cleanliness
- Without chemical preservatives

Properties:

BIOFA Glass Cleaner is made of natural raw materials, has no chemical preservatives and is biodegradable. It dissolves even stubborn dirt and creates streak-free, natural, fresh-smelling cleanliness. Suitable for easy cleaning of all glass surfaces, window frames, plastic surfaces, doors, tiles, etc.

Ingredients:

Water, alcohol, anionic surfactant from coconut fat <5%, ammonia, petitgrain oil CITRONNIER.



Application:

Depending on water hardness and de-gree of cleanliness of washables, add approx. $\frac{1}{2}$ -1 cap to 5 liters of lukewarm water.

Attention: For these surfaces, first test compatibility in an inconspicuous place!

Storage:

Keep cool, protect against frost, and store properly sealed.

Container:

11 PE/PP Plastic spray bottle 5 I PE/PP Plastic canister

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Technical Data Sheet





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Disposal:

Use up product completely whenever possible. Dispose liquid product leftovers and partially full and cleaned containers in compliance with local statutory regulations.

Only recycle fully emptied and cleaned containers.

German Waste Classification Directive [Abfallverzeichnis Verordnung - AVV] waste code iaw. European waste classification: 20 01 30

GISCODE: GU 10

Hazard warnings:

Causes severe eye irritation.

Safety instructions:

Keep out of the reach of children. Read the label before use. Wash hands thoroughly after use. In case of ingestion: If you feel unwell: Call a POISON CENTER or doctor. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if possible. Continue rinsing. If eye irritation persists: Seek medical advice/attention. If medical advice is needed, have container or label at hand.

Safety data sheet available on request!



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