

® **Glutoclean**

MagiX **Polisher-Cleaner**

With internal sponge

Properties:

- for cleaning, polishing and care
- with beading effect
- with citrus fragrance

Action:

Cleans, polishes and cares in single operation. Brings back shine to metal. No scratching of surfaces. Leaves a protective coat from which new dirt beads off.

Areas of application:

Countless applications. In baths and kitchens; for Ornamentation, plastics and garden furniture; for boats, caravans and cars. Particularly useful and effective on metal surfaces: chrome, stainless steel, copper, brass, gold, silver. Also suitable for ceramic hobs and induction hotplates.

Application:

Slightly dampen supplied sponge. Rub damp sponge lightly over cleaning stone. Clean relevant surface with sponge until soiling has been removed. If necessary in case of heavier soiling, repeat operation several times. Then wash down surface with water and rub dry.

Note:

Not suitable for high-gloss surfaces. Keep out of reach of children.

Technical data:

Constituents: < 5 % soap, d-limonene
Density: -
pH value: Approx. 8
Appearance: White solid
Odour: Fresh, lemon fragrance

Storage:

Store in cool, though frost-free environment in properly sealed containers.

Medical emergency number:

+49 (0) 551 / 1 92 40

Please consult safety data sheet for safety-relevant data. Up-to-date safety data sheets are available from our website at www.glutoclean.de or from sds@glutolin.de.

Item No.	EAN	Container size
048901074	4044899489016	300 g



Note:

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.