



## Oasis Clean 62 S ECO-LABELLED ALKALINE BATHROOM CLEANER

**Oasis Clean 62 S** is a marble safe concentrated alkaline bathroom cleaner that easily removes lime, soap, skin fat, and general soil and prevents the build-up of lime. **Oasis Clean 62 S** is ideal for all acid-sensitive surfaces in sanitary areas. For increased user safety, **Oasis Clean 62 S** is colour-coded and comes with a fresh and subtle fragrance.

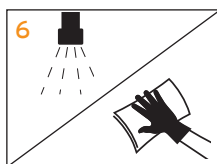
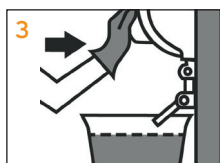
**Oasis Clean 62 S** is part of a product range, which is certified by EU Ecolabel as an ecologically approved product.

**Application area:** For all washable surfaces in sanitary areas, especially suitable for marble and terrazzo.

- **Clean** - Perfect cleaning and degreasing performance and excellently biodegradable.
- **Safe** - Colour-coded and marble safe.
- **Efficient** - Powerful but sensitive cleaning at low use concentrations.



### USE INSTRUCTIONS



- 1 Check product label and hygiene plan for detailed use information.
- 2 To protect your skin, always wear gloves while handling the product.
- 3 Prepare the ready-to-use solution directly into the re-fill bottle using the Penguin dispenser.  
Recommended use-concentration: 2 - 4 % depending on soil level and water hardness. You may increase concentration on stubborn dirt.
- 4 Apply the ready-to-use solution onto surface or microfibre cloth.
- 5 Wipe the surface. Use the product in combination with colour-coded Polifix® microfibre cloths to avoid cross-contamination.
- 6 Rinse with water or wipe with a clean damp cloth.

### SPECIAL NOTES / INFORMATION

Only a small quantity of the product is needed compared to normal products. Proper dosage saves costs and minimizes environmental impacts. For more information visit the EU eco-label web-site: <http://ecolabel.eu>.

Test material compatibility in a small inconspicuous area before use.

#### For professional use only!

Safety Data Sheet for professional users available on request.

### SAFETY INFORMATION

Do not mix with any other product. Keep out of reach of children. For further information and safety instructions, see product label and safety data sheet.

### STORAGE CONDITIONS

Recommended storage temperature between 0 °C and 40 °C.

### PACK SIZE

2 x 2 L