

GLASS & WINDOWS

Remove limescale stains from glass

When the glass is grey and spotted with limescale.

What you need

- **VARIOL S – Acidic descaler**
Dosage: Manual maintenance cleaning: 100 ml per 8 l of water · Descaling machines: 250 ml per 1 l of water · Deep cleaning of limescale deposits: 1:1 to 1:10 · Foam gun: 1:5 to 1:10
- **BIO Citrus-Activ – Descaler for appliances**
Dosage: Electrical appliances: approx. 50 ml per ½ l of water · Washing machines: approx. 500 ml in the empty machine (main wash 60 °C) · Pots, kettles etc.: 50–150 ml per ½ l of water · Tiles and fittings: undiluted
- **SPRAYfris classic – Glass and plastic cleaner**
Dosage: 40 ml per 8 litres of water From minimum dosage until undiluted (according to the degree of soiling)
- **MULTI EFFEKT eco – All-purpose and glass cleaner**
See the product data sheet for dosage (glenex.dk)

How to do it

- 1 Try ordinary glass cleaner first.
- 2 If that doesn't help: use a descaler. Dose according to the product data sheet.
- 3 Let it work briefly. Contact time: see the data sheet.
- 4 Rinse well and squeegee dry.

Safety

- Read the label and data sheet before use.
- Wear gloves.
- Test a small, hidden spot first.
- Keep acidic products away from marble and natural stone.

Common mistakes

- Letting the descaler dry on the glass.

Questions and answers

Why does the limescale come back?

Water that dries on leaves limescale. Squeegee the glass dry.

Always follow the product label and data sheet. Data sheets are available at glenex.dk.