

Technical Information

Lerapur® ECO-TOP glass cleaner



Characteristics:

Ready-to-use, ecological glass cleaner based on bio-alcohol – cleans without streaks, gently and quickly – for environmentally friendly cleaning of all glass and washable surfaces such as windows, mirrors, display cases etc. – easily removes greasy precipitation and environmental contaminant build up – kind to the skin and pH neutral.

Lerapur® ECO-TOP glass cleaner is suitable for polycarbonate and Plexiglas® (tested for stress corrosion cracking in accordance with DIN EN ISO 22088-3:2006-11).

Application:

The product is applied as concentrate or diluted from a spray bottle, preferably 750 ml sprayer/foam sprayer. Use of a 10-litre refill-can is recommended (2 - 3 ml per m²). There is a cost-effective and user-friendly pack size for every application.

Dosage:

Manuel cleaning: 2 - 3 ml per m²

Specification:

pH of concentrate: ~ 7 - 8

Product colour: light blue

Packaging Unit:

750 ml bottle with foam sprayer, 12 bottle per package

10 litre canister



Responsible Care



Anyone using the products should be aware that chemical must be handled with caution. Recommendations for storage and hazard information are contained in the applicable materials safety data sheet. Spent solutions and residual product should be disposed of as required by the competent authorities. The information provided is based on our experience. As conditions vary, all information is given and advice provided without liability. Therefore, we cannot assume responsibility to damage caused to a third party.