

Orbin Evolve Forte

Ecological, highly alkaline foam cleaner

Properties

- based on 100 % renewable active ingredients
- Distinct fat and protein dissolving power
- Short exposure time
- Powerful and economical in consumption



Listings

EU-Ecolabel listed

Application

Orbin Evolve Forte is a highly alkaline foam cleaner for removing grease and protein from all alkali-compatible surfaces. Based on a mixture of active ingredients made exclusively from natural, renewable raw materials, it achieves very good cleaning results in the food and beverage industry, e.g. for use on walls, processing machines, containers, equipment, tanks, floors and work surfaces. Orbin Evolve also removes grease and protein residues quickly and reliably in commercial kitchens. It can be used both as a foam cleaner and as a surface cleaner.

Dosing

Manual cleaning

Concentration	0,5 - 2,0 %
---------------	-------------

Technical data

Density (20°C)	pH-value
1,25	12,5 ; 1 %

Titration

Prepare 10 ml application solution and titrate with 0.1 N hydrochloric acid against the indicator phenolphthalein.

Consumption (ml) x 0.26 = concentration in %

Notes

Only store the product in the original container and in a frost-free place. After removing partial quantities, the container should be resealed. Due to the natural substances used, there may be a visible dark cloudiness in the lower part of the container. This turbidity has no influence on the washing performance of the product.

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.