

Top Tech OC

Machine dishwashing detergent



Properties

- chlorine-free
- containing phosphate
- alkaline
- for all degrees of water hardness

Application

Top Tech OC is an alkaline, non-foaming liquid concentrate with excellent dirt-removing properties. The addition of water-hardness-binding substances makes it suitable for use in both low- and high-hardness process water. Top Tech OC is suitable for use in all dishwashers and on items made of stainless steel, plastic, porcelain, glass, and aluminum. Because it does not contain active chlorine-containing compounds, Top Tech OC does not contribute to the formation of AOX in wastewater. Top Tech OC is used in commercial dishwashers in large-scale kitchens and for cleaning crates, containers, and parts in continuous-flow systems in food processing plants.

Dosing

Diswasher

Concentration	1,5 - 3,5 g / l water
Temperature	gemäß Maschinentakt
Exposure time	gemäß Maschinentakt
Addition	depending on the degree of hardness and soiling

Technical data

Density (20°C)	pH-value
1,23 kg / l	12,00 - 13,00 ; 1 %

Titration

Prepare 10 ml application solution, fill up with approx. 100 ml distilled water. Titrate with 0.1 N hydrochloric acid against the indicator phenolphthalein.

Consumption (ml) x 0.32 = concentration in %

Notes

Store the product only in the original container and frost-free.
Direct sunlight should be avoided.
After removing partial quantities, the container should be resealed.

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.