

Technical Datasheet

Article No. 2863

CHEMSOLUTE® Acidic Cleaner, non-foaming

Parameter	Value
Appearance	Clear liquid
Density	≈ 1.10 g/ml
Citric acid (C ₆ H ₈ O ₇)	32 – 35 %

To neutralize any alkali residues carried over or to remove any remaining alkaline traces, an acidic rinse agent should be used after each main rinse cycle. Neutralizing agents such as CHEMSOLUTE® Acidic Cleaner with citric acid are particularly suitable for this purpose.

Features:

- Designed for laboratory dishwashers
- Efficient cleaning
- Minimal foaming
- Residue-free
- As a pre-wash detergent:
- Removes mainly hydroxides from existing dirt deposits.
- Proteins and organic bases (e.g. amines) are often easier to remove in the acid prewash than in the alkaline main wash cycle.

As rinse aid (after the alkaline main wash cycle):

- Suitable for removing remaining alkali residues.
- Neutralizing effect when cleaning solution is carried over.
- Also well suited for removing lime deposits in the dishwasher.
- The product is recommended when gentle conditions must be maintained.
- Particularly suitable for gentle removal of lime stains, e.g. on taps or sensitive metal and glass surfaces