

Sibin TBR

Immersion bath and basic machine cleaner



Properties

- dissolves persistent starch and protein deposits
- powerful
- highly alkaline

Application

Sibin TBR is a highly alkaline liquid product with a strong cleaning effect. Due to its selected ingredients, starch and protein residues are dissolved quickly and safely and can then be rinsed off very easily. Sibin TBR is used in the kitchen as an immersion bath cleaner for crockery and cutlery and as a basic machine cleaner. Sibin TBR can be used on stainless steel (1.4301, 1.4401 and 1.4571), alkali-resistant plastics and many other alkali-resistant materials. After use, the items to be cleaned must be rinsed thoroughly with water of drinking water quality when used in food processing companies.

Dosing

Cleaning with normal soiling

Concentration	1,5 - 3,0 %
Temperature	20 - 60 °C
Exposure time	30 - 60 min.

Cleaning in case of heavy soiling

Concentration	3,0 - 6,0 %
Temperature	Mehl/Stärke: max. 40°C Eiweiß: max. 55°C sonstige Verschmutzungen: max. 80°C
Exposure time	30 - 60 min.

Technical data

Density (20°C)	pH-value
1,35 kg / l	12,5 ; 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 0.13 = concentration in %

Notes

Storage:

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.

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