

RHE 22

Smoke resin remover



Properties

- strongly alkaline
- removes fat, protein and smoke resin
- fast wetting and foamable

Application

RHE 22 is a highly active, strongly alkaline cleaning concentrate for removing smoke resin soiling and stubborn grease and protein residues in food processing plants. Selected ingredients ensure particularly fast wetting of the surface to be cleaned with good grease and dirt dissolving capacity of the product. RHE 22 is not suitable for use on aluminum. For basic and maintenance cleaning, RHE 22 is used as an alkaline spray and basic cleaner on all alkali-resistant surfaces to remove heavy soiling, e.g. to remove smoke resin coatings in smoke chambers and on smoke trolleys. The product is also used for cleaning barbecues and deep fryers.

Dosing

Smoke resin removal

Concentration	5,0 - 10,0 %
Temperature	20 - 80 °C
Exposure time	abhängig vom Verschmutzungsgrad
Addition	After cleaning with RHE 22, rinse with drinking water quality.

Technical data

Density (20°C)	pH-value	Conductance (1%; 20°C)
1,40 kg / l	13 ; 1 %	20,5; 1% mS/cm

Titration

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

Consumption (ml) x 0.11 = concentration in %

Notes

Storage:

Store the product only in the original container and in a frost-free place between +5 and +40°C. Avoid direct sunlight. Please reseal the container tightly after removing partial quantities.

This product is halal certified.

The certification was carried out with reference to the standards "BPJPH Decree No. 20 2023" and "OIC/SMIIC 50-1:2022" in product category K for the production, filling, storage and distribution of cleaning agents and disinfectants.

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