

## RHE Liquid

### Smoke resin remover



#### Properties

- highly alkaline foam cleaner
- removes smoked tar and persistent grease residues, as well as denatured protein residues
- very economical to use

#### Application

RHE Liquid is a highly alkaline cleaner for removing smoke tar in food processing companies. Even persistent grease residues and denatured protein residues are easily removed. RHE Liquid is used in smoke chambers and on smoke trolleys, in cooking cabinets, boilers, deep fryers and other systems and units that are resistant to highly alkaline media.

Smoke chamber cleaning:

1. Pre-rinse with water at approx. 50 to 70°C
2. Spray with a 5 -10% solution of RHE Liquid
3. Exposure time of 20 - 40 min with hot steam supply.
4. Rinse with water of drinking water quality

Deep fryers, boiling pans and other containers:

1. Fill with a 5% solution of RHE Liquid
2. Heat to 80°C or until boiling
3. Maintain temperature for 20 - 40 min
4. Drain and rinse with clear water

#### Dosing

##### Smoke resin removal

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

#### Technical data

Density (20°C)	pH-value	Conductance (1%; 20°C)
1,48 kg / l	12,5 - 13,5 ; 1 %	25,0; 1% mS/cm

#### Titration

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

Consumption (ml) x 0.09 = 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.

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.