

ACIDIC DEGREASER M-94

Acidic degreaser for removal of mineral deposits

Composition

Active ingredient - Nitric acid 48 - 52%.

Properties and action

ACIDIC DEGREASER M-94 is clear to opalescent, yellowish liquid with characteristic odor with high efficacy for removal of mineral deposits in food industry.

◆ Density (20°C)	1.30 - 1.32 g/ml
◆ pH value (1%; water sol.)	1.0 - 2.0
◆ Miscibility with water	in all proportions

ACIDIC DEGREASER M-94 is compatible with CrNi alloy (DIN 1.4301=AISE 304 quality), steel and alkaline resistant plastic such as Teflon and PE.

ACIDIC DEGREASER M-94 is approved for use in food industry.

Use

ACIDIC DEGREASER M-94 is used for removal of mineral deposits in food industry production systems and apparatuses, primarily in milk producing farms.

Instructions for use

1 L **ACIDIC DEGREASER M-94** is mixed with 100 L water (water temperature should be between 20-30°C). System is cleaned for 15-20 minutes at 20-30°C. After cleaning, rinse with tap water until neutral pH of last rinse.

Precaution measures

ACIDIC DEGREASER M-94 causes serious skin burns and eye damage. In contact with skin, immediately wash with plenty of water. Wear protective gloves and glasses during manipulation with this product.

Storage considerations**Keep away from the reach of children!**

Store **ACIDIC DEGREASER M-94** in tightly sealed original packaging, in a dry and ventilated place, at temperature from +15° C to +25° C, separately from food and beverages. Do not store in metal containers.

Shelf life

5 years.

Note: Do not use **ACIDIC DEGREASER M-94** after the expiry date. The expiry date refers to the last day of that month.

Shelf life after opening

1 year.

Note: Do not use **ACIDIC DEGREASER M-94** after the expiry date. The expiry date refers to the last day of that month.

Packaging**ACIDIC DEGREASER M-94 is packed in:**

- 10 l plastic (HDPE) canister;
- 20 l plastic (HDPE) canister;
- 50 l plastic (HDPE) drum;
- 1000 l plastic (HDPE) container (IBC).

For information regarding safe use, please refer to the SDS.