

RM 25 ASF Active cleaner, acid, concentrate

PRODUCT INFORMATION

High-pressure cleaner for sanitary rooms



Properties

- * strong acid, powerful high-pressure cleaning agent
- * powerful cleaning activity at all stages of temperature
- * easily oil-/water splitting in the oil separator
- * solves highly effective precipitations and layers of lime, rust, beer, milkstone, fat and proteins
- * amber coloured with poor, mild odour
- * pH- value < 1 in the concentrate

Fields of application:

* sanitary areas	* tiles
* toilets	* mountings
* swimming pools and -halls	* container, tanks
* food area	* barrels

Processing:

	pre-dilution	dosing pre-dilution	temperature
* presprayer (1)	1+3	pure	cold
* high-pressure cleaning	1+3	0,5-4%	80°C
* high-pressure cleaning	1+3	4-10%	cold

(1) reaction time 1-5 min - in the food area: rinse carefully with drinking water

Economy

1 L RM 25 ASF is sufficient for cleaning approx. 40 m², predilution 1+3, dosage 4% at the high-pressure appliance, medium soiled area.

Handling:

pre-dilution: first measure the necessary amount of water, then add RM 25 ASF under stirring and mix properly.

Remarks:

- * when cleaning sensitive surfaces, make pretests at first.
- * do not allow to dry cleaning agent solutions on the surface.
- * rinse tile joints and metal carefully with clear, cold water.
- * rinse hot water machines at minimum 2 minutes with cold water.
- * especially in the area of sanitary and food we recommend an altering use of alkaline and acidic cleaning agents to prevent the growing of inert bacteria
- * store frostfree



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Attention:

Xi irritant; R 36/38 Irritating to eyes and skin.

- S 2 Keep out of the reach of children.
- S 23 Do not breathe aerosol.
- S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- S 37/39 Wear suitable gloves and eye/face protection.
- S 46 If swallowed, seek medical advice immediately and show this container or label.
- S 51 Use only in well ventilated areas.
- S 60 this material and its container must be disposed of as hazardous waste.

Certificates from neutral institutes:

* DEKRA certificate of ASF-efficiency

Further information

* Material safety data sheet

Process:

toilets, swimming hall, butchery apply 1+3-mix,
reaction time 1-5 minutes
with high-pressure and hot, clear water.
instead of prespraying: high-pressure one-step cleaning with:
1+3 pre-dilution and 1% dosing on the machine (80°C)
1+3 pre-dilution and 5% dosing on the machine (cold)



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