

## TankPro Cleaner, acidic RM 870



TankPro Cleaner, acidic RM 870 for interior and exterior cleaning of tanks, silos and containers. Also gently removes heavy lime deposits, building material and food residues.



### Properties

- Removal of mineral-based dirt
- Active dirt remover for quicker and more efficient cleaning of oils, fats, residues containing sugar and minerals.
- Cleaning that prevents material wear, through the use of corrosion inhibitors
- For use on surfaces that come into contact with food
- Without colourants or fragrances
- Thermally stable in application up to 80°C
- Low-foam formulation

### Application areas:

Forwarding agency, logistics:	Tanker
Forwarding agency, logistics:	Rail tank car
Forwarding agency, logistics:	ISO container
Chemicals industry:	Tanker
Chemicals industry:	Rail tank car
Chemicals industry:	ISO container
Food and drink industry:	Tanker
Food and drink industry:	Rail tank car
Food and drink industry:	ISO container

Container sizes	Part number
20 l	6.295-916.0
200 l	6.295-917.0
1000 l	6.295-918.0

pH



**Instructions for use:**

- Do not let the cleaning solution dry out.
- In the food sector, rinse thoroughly with drinking water.
- Wear protective clothing when using the product.

**Warnings and safety recommendations according to EC Directives:**

- Danger
- H290 May be corrosive to metals
- H314 Causes severe skin burns and eye damage
- Z 20 Contains but-2-yne-1,4-diol. May produce an allergic reaction.
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
- P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P310 Immediately call a POISON CENTER or doctor/physician.
- P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- P405 Store locked up.
- P501a Dispose of contents/container in accordance with local/regional/national/international regulations.

**Further information:**

- Material Safety Data Sheet (MSDS)

**Dosage and yield:**

Contents:	Cleaning method:	Primary mixture:	Dosage:	Soiling:	Yield:
1000 ml	Tank and silo cleaning	1+3	0.5-3 %	heavy	
1000 ml	Tank and silo cleaning	1+10	0.5-3 %	medium	

Please contact us for more information:

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