

## TankPro Cleaner, Polymer RM 880

Alkaline (ph 14) concentrate for tank interior cleaning. Ideally suited for the removal of polymer dispersions, latex, rubber or even flour. Low-foam and gentle.

**pH 14**  
in concentrate



### Properties

- Powerful, alkaline cleaner for tank interior cleaning systems
- Effectively removes adhering polymer dispersions and latex
- With corrosion inhibitors for gentle cleaning of stainless steel and aluminium
- Without colourants or fragrances
- Suitable for use on food-contact surfaces
- Thermally stable in application up to 90°C
- Foam-reduced

### Usage options

- Manual – spray units
- High-pressure cleaner
- Cleaning station – tank interior cleaning

### Application areas

#### Forwarding agency, logistics

Tanker, Silo container, Intermediate Bulk Container (IBC), ISO container

#### Chemicals industry

Tanker, Silo container, ISO container

#### Food and drink industry

Tanker, Silo container, Intermediate Bulk Container (IBC), ISO container

### Technical data

| Container sizes | Packaging unit | Part number |
|-----------------|----------------|-------------|
| 20 l            | 1 Piece(s)     | 6.295-922.0 |
| 200 l           | 1 Piece(s)     | 6.295-923.0 |
| 1000 l          | 1 Piece(s)     | 6.295-924.0 |

## Application

### Manual – spray units

- Adjust dosage according to level of dirt
- Apply product in sections to the surface to be treated.
- Allow to soak.
- Contact time 10-15 minutes, depending on the degree of soiling.
- Rinse thoroughly using a pressure washer

### High-pressure cleaner

- Apply primary mixture with fresh water.
- Set the dosage and temperature on the device
- 1-90 °C processing temperature
- Clean object, working in overlapping sections.
- Allow to soak.
- Contact time 1-5 minutes, depending on the degree of soiling.
- Rinse surface well with clear water.
- In food-processing applications, rinse thoroughly with drinking water.

### Cleaning station – tank interior cleaning

- Combine the product with the appropriate dosage and fresh water.
- Adjust dosage on the device.
- 60-90 °C processing temperature
- Start washing programme.
- Rinse surface well with clear water.

## 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
- 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/doctor.
- 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 |
|----------|---|-----------------|-----------|---------|
| 1000 ml  | Cleaning station – tank interior cleaning | 1+3             | 0.5 – 3 % | heavy   |
| 1000 ml  | Cleaning station – tank interior cleaning | 1+10            | 0.5 – 3 % | medium  |
| 1000 ml  | Manual – spray units                      |                 | 10 – 50 % | heavy   |
| 1000 ml  | High-pressure cleaner                     |                 | 0.5 – 3 % | medium  |