

# PIK KEMICAL

Chemical Technologies

## RUST CLEAN

Tank cleaning additive

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### DESCRIPTION

Concentrated acid cleaner based on Phosphoric Acid.

### APPLICATIONS

RUST CLEAN can be used for removal of hardness stains in cargo tanks and iron ore, limestone (carbonates), magnesite from cargo holds.

### ADVANTAGES

RUST CLEAN is safe to use on stainless and resistant coatings.

RUST CLEAN does not contain any caustic agent, that tends to dull cleaned surfaces; it neutralizes existing oxidations, leaving tank surfaces perfectly cleaned and protected.

- This composition meets the criteria for not being harmful to the marine environment according to MARPOL Annex V (resolution MEPC.201(62)).

### INSTRUCTIONS / TANK CLEANING

Suitable in fresh or seawater  
Recommended concentration by re-circulation method: 1 - 5%  
Cleaning temperature: ambient to 60 deg.C.

### PROPERTIES

Phys. properties: colourless straw yellow  
PH Value: < 2  
Spec. gravity: 1,00 - 1,10  
Solubility in water: complete

### DOSAGE

Ideal solution with water (fresh or seawater) from 1 to 5%. Fully miscible in water.

### PRECAUTIONS

Contains biodegradable surface active agents, complexing agents and phosphoric acid.  
Handle with care: use gloves and protective glasses. In case of contact with eyes rinse thoroughly with fresh running water and if necessary seek medical advice.

### PACKAGING

Non returnable  
- Plastic pails 25 liters  
- Plastic drums 200 liters