TFD 7PF

PHOSPHATE-FREE DEGREASING DETERGENT FOR AUTOMATIC WASHING MACHINES





APPLICATION

- Research, monitoring and analysis laboratories

PRODUCT BENEFITS

- Phosphate free, product perfectly suited for water monitoring laboratories
- Compatible with ultrasound vats
- Compatible with most materials: stainless steel, Viton, silicone, PVC, polypropene, glass...

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INSTRUCTIONS FOR USE

Setting of the washing phase cycle:

- **Recommended concentration**: 0.5 to 1%
- **Recommended temprature**: 40 to 50°C
- **Recommended contact time**: 4 to 6 minutes

Those values can be adapted depending on:

- Automatic washing machines, high-pressure cleaners, utrasound vats systems
- Soiling degree

Mechanical stirring and heat enhance detergent action.

Associated products:

- **Rinsing phase**:
  NEUTRAX PF (TDS 260) : Acid neutralizer

PRECAUTIONS OF USE

See (SDS 010209)

COMPOSITION

- Potassium hydroxide
- Sequestrants

FEATURES

- Aspect: **Liquid**
- Color: **Transparent**
- Pure pH: **13**
- pH at 0.5%: **11.1**
- pH at 1%: **11.3**
- Expiration date: **3 years**

PACKAGING

❶ Box of 4 x 5L.....réf. **1020920**

❷ Box of 2 x 10L.....réf. **1020922**



Hazardous product - follow precautions of use. Always read label and product information before use.

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MADE IN FRANCE

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