



# ALIREX

## TECHNICAL DATA SHEET

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### Product characteristics

Non-flammable alkaline washing and cleaning agent. Synergistic mixture of surfactants and complexing agents with added corrosion inhibitors.

### Application

ALIREX cleaning agent is used for machine washing and cleaning of motor vehicle particulate filters (DPF filters), catalytic converters (CAT), EGR valves and their coolers.

### Product properties

ALIREX cleaning agent is a low-viscosity, yellowish liquid with low foaming properties and a mild odour of the raw materials used. It is miscible with water in any ratio.

ALIREX cleaning agent must meet the following quality characteristics:

Quality characteristic	Value
Dry matter in %	min. 7.5–8.5%
pH of 3% aqueous solution	11.0 to 11.5

### Product processing

ALIREX cleaning agent is dosed according to the type of washing equipment and the degree of surface contamination. Recommended maximum temperature: 80°C.

### Use and dilution:

	Dilution ratio
Machine washing	1:50 to 1:100

\*The dilution ratio can be adjusted for heavily soiled surfaces.

### Packaging, storage

ALIREX cleaning agent is supplied in 25 litre PE canisters or 50 litre PE jugs or in other pre-agreed packaging. Store in closed containers in areas protected from direct weather conditions. The recommended storage temperature is +5 to +25 °C.

### Transport

ALIREX cleaning agent is transported in covered vehicles. It is subject to ADR/RID regulations.

### Warranty period

If the product is transported and stored in accordance with the above conditions, its warranty period is 12 months from the date of manufacture.

### Note

Information on the properties of the product and its processing has been obtained through laboratory measurements and application tests. However, this technical data sheet can only provide non-binding advice; the processing of the product must be adapted to specific conditions.

