

# Technical Data Sheet



## Add Rescue



**Reaction time**  
Works during operation



**Application field**  
For use in diesel engines with urea dosage system / SCR catalytic converter



**Consumption**  
250 ml for 100 L



**Application interval**  
For regular use

### Application

Squeeze the desired amount of the product into the dosing area of the bottle (see scale on the dosing head). Add the measured amount to the container with the urea solution, mix briefly and then pour the mixture into the urea tank. Use regularly each time the urea tank is filled. Dosage 1:400. Avoid overdose.

### Description

**GAT Add Rescue** agent for regular use in SCR catalytic converter systems. Protects urea dosing systems and SCR catalysts from crystal formation. Cleans urea dosing systems and SCR catalysts that are affected by crystal formation.

### Advantages

Prevents performance loss and engine malfunctions due to crystal built-up in the urea metering system. Saves maintenance and repair costs and increases the operational reliability of the vehicle.

Packing sizes	Packing unit	Article number
300 ml	24 x 250 ml	Art. 09481
other sizes available on request		

### Properties

Physical state	liquid
Color	blue, clear
Density at 20°C	1,0 g/cm <sup>3</sup> DIN 12184
Flash point	n.a.

### Compatibility

For all diesel engines with urea metering system / SCR catalytic converter

### Safety instructions

Follow the application instructions on the technical data sheet (TDS). Read safety instructions in the Material Safety Data Sheet (MSDS) before using this product. Keep out of reach of children. If medical advice is needed, have product container or label at hand and call poison centre/ doctor.

### Disposal

This material and its container must be disposed of as hazardous waste. Handle contaminated packages in the same way as the substance itself. Dispose of this product and container according to national/ regional regulations.

Although our information is based on intense product tests and studying and therefore considered as reliable, it nevertheless has solely advisory character.