



ECO BLUE CONCENTRATED

➤ DESCRIPTION

Max Blue is a professional additive developed to improve the efficiency and reliability of the AdBlue system. Avoids the appearance of crystals in the selective catalytic reduction (SCR) system and the contamination of the injectors.

➤ PROPERTIES

- *Reduces the emission of nitrogen oxide (NOX)*
- *Prevents the formation of crystals, and therefore the obstruction of the SCR system*
- *Speeds up the urea to ammonia conversion reaction*
- *Function of preventing crystallization at temperatures below -10°C*
- *Longer SCR life*
- *Suitable for all types of diesel vehicles equipped with AdBlue*

➤ PHYSICAL AND CHEMICAL PROPERTIES

ASPECT	TRANSPARENT LIQUID
COLOUR	COLORLESS
pH at 20°C	9.0-9.5
DENSITY at 20°C, g/ml	1.080 g/cm ³
FLASH POINT	>100°C
MELTING POINT	-0°C





➤ **INSTRUCTIONS**

DOSIFICATION: 2ML OF MAX BLUE FOR EACH LITRE OF ADBLUE

Add 25ml of Max Blue to the AdBlue tank before filling with AdBlue (DO NOT add to the fuel tank), this dosage treats up to 12L of AdBlue.

The container should NOT be kept at temperatures below -10°C and above 40°C.

➤ **PRESENTATION**

Available packaging 250 ml, with dispenser.

