

ADDITIF ANTI CRISTAL

ANTI-CRYSTALLIZATION ADDITIVE FOR SCR SYSTEMS



APPLICATIONS

ADDITIF ANTI CRISTAL is a preventive active agent specially developed to prevent and eliminate the formation of urea crystals in the Selective Catalytic Reduction (SCR) systems of diesel engines.

ADDITIF ANTI CRISTAL is based on patented technology, fully compatible with the ISO 22241 standard applicable to AdBlue®, and has been specially formulated to limit foam formation during use.

BENEFITS

- Does not alter the compliance of the AdBlue® solution in any way.
- Prevents foam formation during filling and in the tank
- Protects urea dosing systems and SCR catalysts against crystal formation
- Protects after-treatment systems
- Compatible with all SCR systems

USE

1. Using the graduated bottle, press and pour the required amount of **ADDITIF ANTI CRISTAL** into the dosing section of the bottle.

Dosage ratio of **ADDITIF ANTI CRISTAL** = 1/400.

ADDITIF ANTI CRISTAL (mL)	AD BLUE® (L)
10	2.5
15	5
25	10
250	100

2. Then add the measured quantity to the AD BLUE® container.
3. Finally, pour the mixture into the AD BLUE® tank.

Use regularly when filling the urea tank.

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Colour	-	-	Light blue
Density at 20°C	Kg/m3	DIN 51757	1.02
pH	-	DIN 19268	9

Average characteristics are provided for information only

HEALTH, SAFETY AND ENVIRONMENT

Disposal must be carried out in accordance with the regulations in force regarding the disposal of hazardous waste.

Do not discharge into drains or waterways.

Keep the container tightly closed

Shelf life: 24 months from the date of manufacture (see packaging).