

OptiBlue

Ref.: 3158: 12x250ml Ref.: 3153: 4x5L

Ref.: 3156 : 6x1L Ref.: 3157: 210L

USE

The use of Bardahl OptiBlue is recommended to treat the AdBlue® used in vehicles equipped with SCR depollution systems.

PHYSICAL & CHEMICAL PROPERTIES

Color	Yellow
Density (20°C)	1,091 – 1,111 g/cm³

PROPERTIES

Bardahl OptiBlue has the following properties:

- Stabilizes and improves AdBlue® efficiency. Ideal for extended storage periods.
- Decreases surface tension of the AdBlue® for a thinner spraying and optimizes SCR operating temperature.
- Prevents urea from crystallizing and protects AdBlue® injectors.
- Keeps the SCR system clean and extends its lifespan.
- Is compatible with any type of diesel engine quipped with SCR system (AdBlue®).

INSTRUCTIONS FOR USE

Unscrew cap and squeeze bottle to fill the graduated top part.

Pour contents of top part into AdBlue® tank before filling up.

A complete dose represents 25ml and treats up to 25L of AdBlue®.

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SADAPS BARDAHL ADDITIVES & LUBRICANTS
Rue du Mont des Carliers, 3 – ZI Tournai Ouest 2 – B-7522 TOURNAI
T: (+32) (0) 69 59 03 60
www.bardahl.be