

## OptiBlue

**Bardahl OptiBlue** has been developed to ensure the reliability of the AdBlue® system. It increases the efficiency of AdBlue®. Prevents crystal formation in selective catalytic reduction systems (SCR) and contamination of AdBlue® injectors. **Bardahl OptiBlue** also regulates and protects AdBlue® during long-term storage.

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

### Properties

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- Stabilizes and improves AdBlue® efficiency. Ideal for extended retention periods.
- Lowers the surface tension of the AdBlue® and improves fine atomization, optimizes the temperature in SCR during the process.
- Prevents crystallization of urea and protects AdBlue® injectors.
- Keeps the SCR system clean and extends its service life.
- Is compatible with any type of diesel engine equipped with SCR system (AdBlue®).

### Manual

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Unscrew the cap and squeeze the bottle to fill the graduated upper part. Pour the contents of the upper part into AdBlue® tank before filling. A full dose represents 25 ml and treats up to 25L of AdBlue®.

### .Analysis-data

Categorie	Unit	Resultaten
Kleur		Geel
Density (20°C)	g/cm	1,091 – 1,111

**Article number** 3158

**Content** 250ml