

Product Name: Adblue
Product Code: ADBLUE5L
Manufacturer: FlowChemuk
Country of Origin: United Kingdom



Our AdBlue solution is designed with sustainability and convenience at its core. Manufactured in the UK. Featuring a convenient nozzle for easy pouring. The packaging is made out of 30% PCR and the labels are 100% recyclable, supporting our commitment to reducing environmental impact. AdBlue is the ideal solution for reducing harmful emissions and ensuring your vehicle runs efficiently. This high-purity urea solution is specifically designed to lower nitrogen oxide (NOx) emissions in diesel engines, helping to meet environmental standards and improve air quality. Unlike standard additives, AdBlue is easy to store and use, with one container lasting for multiple refills. It's a cost-effective way to ensure your vehicle complies with emission regulations while maintaining optimal engine performance.

Key Features:

Reduces Emissions: AdBlue effectively reduces nitrogen oxide (NOx) emissions from diesel engines, helping vehicles meet stringent environmental standards.

Improves Air Quality: By converting harmful NOx gases into harmless nitrogen and water vapor, AdBlue contributes to cleaner air and reduced pollution.

Compatible with Diesel Vehicles: Specifically designed for use in diesel-powered vehicles with SCR (Selective Catalytic Reduction) systems.

Cost-Effective Solution: AdBlue is an affordable way to comply with emission regulations without sacrificing vehicle performance.

Non-Toxic and Safe: AdBlue is made from a non-toxic, high-purity urea solution, making it safe to handle and environmentally friendly.

Easy to Use: Available in convenient packaging for easy refilling of your vehicle, ensuring hassle-free maintenance of your vehicle's SCR system.

Property	Specification
Appearance	Clear Colourless Liquid
Odour	Ammonia like or odourless
PH	pH-value at 20oC 8-10
Freezing Point	-
Shelf Life	2 Years (unopened)
Storage	Store in a cool, dry place, away from direct sunlight



Instructions for Use:

- **Locate the AdBlue Tank:** Find the AdBlue filler cap, which is usually near the fuel cap or in a separate compartment, depending on your vehicle model.
- **Check AdBlue Levels:** Before refilling, ensure your vehicle's AdBlue level is low or needs topping up (check the dashboard for any warning lights).
- **Open the Filler Cap:** Remove the AdBlue filler cap carefully, ensuring no dirt or contaminants enter the tank.
- **Refill with AdBlue:** Pour the AdBlue solution into the tank slowly, ensuring it does not overflow. Use a funnel or dedicated AdBlue dispensing nozzle for easier handling.
- **Close the Cap:** After refilling, securely close the AdBlue filler cap to prevent leaks or contamination.
- **Monitor Levels:** Check your vehicle's AdBlue levels periodically and refill as necessary to ensure proper emission control and vehicle performance.

Health and Safety:

Consult the material safety data sheet for advice on handling and safety procedures.

- Hazard pictograms: None
Signal word: None
Hazard statements: None

Our AdBlue solution is the perfect choice for drivers looking to reduce emissions while maintaining vehicle performance. With its high-purity urea formula, AdBlue efficiently lowers nitrogen oxide (NOx) emissions, helping your diesel vehicle meet environmental standards and contribute to cleaner air. The solution is simple to use and store, with packaging designed for easy pouring and refilling, making it both practical and efficient. AdBlue not only ensures that your vehicle operates within emission limits but also provides excellent value, as one container can last for multiple top-ups. With a focus on sustainability, the packaging is fully recyclable, supporting eco-friendly driving practices. Whether for daily commutes or long journeys, AdBlue ensures your engine runs smoothly and responsibly.

Contact Us

Sales@flowchemuk.com

www.flowchemicals.co.uk

The information provided by this Technical data sheet is given in good faith and is to the best of our current knowledge true and accurate. However it is given without guarantee, as conditions of use and workmanship involved are both beyond our control. All information supplied is subject to the company's terms and conditions of sale, copies of which are available on request.