Technical Data Sheet
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MADIN WINDSHIELD FLUID

Madin Windshield Fluid is an authentic organic car glass cleaner. It provides deep-cleaning action and anti-glare properties to improve visibility and driver safety. Formulated with organic components, Madin aims to deliver high-performance cleaning that remains eco-friendly and safe for your health.

Product Feature: is an instant cleaning solution specifically formulated for automotive windshield and window washing systems.

Our advanced formula is free from harmful chemicals such as Phosphates and Nitrates. It is fully **biodegradable**, ensuring it is safe for the user and environmentally friendly. This technology-driven formula boasts several standout features:

- **Superior Cleaning Power:** Effortlessly removes dirt, grease, and insect residue
- **Eco-Friendly Composition:** Phosphate-free and 100% biodegradable.
- **Surface Protection:** Prevents staining, resists mold growth, and eliminates glare
- **Hydrophobic Effect:** Features a "lotus leaf" water-repellent coating to significantly improve visibility during heavy rain
- **Maintenance Support:** Eliminates wiper squeaks and extends the lifespan of the wiper blades.

Usage Instructions

Direct Application: Pour the solution directly into the vehicle's windshield washer fluid reservoir.

For best results, it is highly recommended **not to dilute** this product with water or mix it with any other cleaning agents.

Chemical Composition

Ethanol, LAS, SLES, Fragrance, Colorants, and Proprietary Additives.

Packaging

Bottle 2L, Drum 200L, IBC Tank 1000L

Physical Identification

Homogeneous, transparent blue liquid.

Technical Specifications

Parameters	Specifications
Appearance	Clear / Transparent solution

Color	Blue
pH	6.0 - 8.5
Physical state	Homogeneous liquid
Density	0.98 - 1.10 kg/L

Quality Control

The data above represents average values at the time of publication of these specifications. They should not be considered as standardized data. Product data is released specifically for each individual batch.

Storage

Storage: Store in a cool, dry place. Avoid high-temperature environments and protect from direct sunlight.

Container Handling: Keep containers tightly sealed during storage.

Safety

When using this product, refer to the information provided in the Safety Data Sheets (SDS) attached to each specific batch. Additionally, standard precautionary measures for chemical handling should be strictly observed.

Note

The data provided in this publication is based on our current knowledge and experience. Since many factors may affect the production process and product application, these data do not exempt users from conducting their own investigations and tests, nor do they imply any guarantee of quality or suitability for a specific purpose. Any descriptions, drawings, photographs, data, ratios, weights, etc., are subject to change without prior notice and do not affect any existing product quality agreements. It is the responsibility of all users to ensure proprietary rights and comply with all applicable laws and regulations.