



Technical Data Sheet (TDS)

Issued by:

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OEM CAR INTERIOR CLEANER

Product Lineup

- OEM Car Interior Cleaner 400ml
- OEM Car Interior Cleaner 4L
- OEM Car Interior Cleaner 18L
- OEM Car Interior Cleaner 20L

1. Product Concept

This product is a dedicated multi-purpose alkaline cleaner for automotive interiors, widely used by professional detailing shops.

It tackles stubborn, interior-specific contamination such as mud, tobacco tar, food spills, drink stains, and vomit, while incorporating a softening component to help prevent fabrics from becoming stiff.

It can be used on a wide range of surfaces, from plastic trim to fabric seats and headliners, and maintains a soft touch and natural appearance after cleaning.

It also helps remove dust mites, mold and other allergens that can affect the in-car environment, making it a professional-grade interior cleaner.



2. Composition & Key Features

- Type: Multi-purpose alkaline cleaner for automotive interiors
- Form: Liquid (spray application recommended)
- Recommended Usage Amount: Approx. 60 ml per vehicle
- Applicable Materials: Fabric seats, moquette, headliners, floor mats, plastic panels, door trims, etc. (excluding genuine leather)
- Finish: Removes contamination while maintaining a soft feel and natural matte look

Key Features

- High cleaning power for mud, tar, food and drink stains, and vomit contamination
- Contains a softening component to suppress fabric stiffness and keep a soft touch after cleaning
- Provides sanitizing performance that helps remove allergens such as dust mites and mold
- Wipe-off type design that is easy to use in interiors where large amounts of water cannot be used

3. Performance & Characteristics

Cleaning Performance

Alkaline components penetrate oily and protein-based soils, effectively breaking down and removing stubborn interior contamination.

Compatibility

Compatible with a wide range of fabric and plastic interior materials while minimizing damage to texture.

Safety

Low-foaming formulation designed for interior use and easy wipe-off with minimal residue.

Ease of Operation

Cleaning can be completed by spraying onto a damp cloth and wiping, without the need for rinsing.



Cost Efficiency

Low usage volume per vehicle ensures high cost performance for professional operations.

Non-Applicable Contaminants

Discoloration caused by dye transfer or material degradation may not be fully removable.

4. Recommended Application Areas

- Fabric seats, moquette seats and child seats
- Headliners and fabric-covered pillar sections
- Floor mats and fabric areas in the luggage compartment
- Dashboards, door trims and other plastic or resin interior panels

5. Application Method

1. Remove dust, sand and loose dirt from the target area in advance using a vacuum cleaner or brush.
2. Lightly moisten a clean cloth with water, then spray this product onto the cloth 3–5 times so that the liquid is well absorbed.
3. Wipe the soiled area, gently rubbing with the cloth to lift and remove the contamination.
4. Using another clean cloth that is slightly damp, wipe the treated area again, then finish with a dry cloth and allow the surface to dry completely.

6. Precautions During Application

- Do not use on leather surfaces. For genuine leather, use a dedicated leather cleaner.
- Do not work in a completely closed vehicle; always ensure adequate ventilation during use.
- For delicate materials or fabrics where color bleeding is a concern, perform a test application on an inconspicuous area before full application.



7. Summary of Product Properties

- Multi-purpose alkaline cleaner for automotive interiors
- High cleaning power with wipe-off application
- Maintains fabric softness and natural appearance

8. Remarks

- Regular cleaning and spot use when contamination is noticed are recommended.
- Allow surfaces to dry sufficiently before driving or carrying passengers.
- When treating areas frequently touched by infants or pets, ensure thorough wiping and complete drying after cleaning.

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Specifications and details are subject to change without prior notice.