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Disinfecting Your School Bus Fleet

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## **Disinfecting Your School Bus Fleet**

Keeping children safe has always been the number one priority for student transportation professionals. Beyond keeping your passengers safe on the road ahead, there are additional ways to protect them while keeping your bus interior and components safe from damage.

The CDC recommends that routine cleaning and disinfection procedures (e.g. using cleaners and water to pre-clean surfaces prior to applying an EPA-registered disinfectant to frequently touched surfaces as indicated on the product's label) are appropriate to minimize the spread and cross-contamination of common bacterial and viral pathogens. There are other EPA approved cleaners, beyond what is shown below, that can be used to disinfect as well. Always make sure to read the label on what surfaces these cleaners can be applied to, dilution instructions and more.

**Download Your FREE Bus Disinfection Fact Sheet** 

## **When Disinfecting**

- Always review and follow safe handling and safety instructions that are on the label or inserts of the cleaner/chemicals being used, and do not mix chemicals unless proper documentation advises otherwise.
- Use gloves, eye protection and other necessary personal protective equipment to prevent direct contact with chemicals.
- If you use towels to clean, always ensure they are clean and free of oils, dirt, debris and/or residue from other chemicals.

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## **Before Cleaning a Surface**

- Surfaces should be wiped down to remove dirt and debris with a dry, standard paper towel or cloth, prior to disinfecting.
- Check if your cleaner is Ready To Use (RTU) an RTU cleaner can be directly
  applied to a surface, while those that do not indicate they are RTU should be
  applied to a new paper towel or clean towel and not directly on the surface.
- Never soak or saturate towels with chemicals, or leave puddles of chemicals behind.
- Always check a small, unnoticeable area before proceeding to ensure no discoloration occurs.

**DO NOT** use any of the following Products and/or Chemical Combinations to avoid damage to vinyl, fabrics, and plastics.

- 🔀 Pure Bleach on vinyl, fabric, or plastics
- Pure Hydrogen Peroxide on vinyl, fabric, or plastics
- Diluted Bleach on fabric (e.g. seat belts)
- Ammonia-Based Products on plastic, vinyl or touch screens

## **Cleaning Metal Surfaces**

All Cleaners listed are Ready To Use and require no dilution with water

- **Isopropyl Alcohol:** 70% Isopropyl Alcohol (Rubbing Alcohol)
- Hydrogen Peroxide: 0.5% Hydrogen Peroxide
- Denatured Alcohol: This is the next best option to Rubbing Alcohol, and is sold in paint aisles at Hardware stores in quarts and gallons

# **Cleaning Seating Surfaces and Plastics**

All Cleaners listed are Ready To Use and require no dilution with water

- Fantastik Antibacterial All-Purpose Cleaner
- 409 Antibacterial All-Purpose Cleaner
- Lysol Foaming Disinfectant Cleaner
- Virox 5
- Oxivir TB Wipes

## **Specific Cleaners for Seating Surfaces**

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instructions

**Common Bleach:** Dilute in a water to bleach ratio of 10:1; surfaces

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