



TECHNICAL DATA SHEET

ECO-REDI

PRODUCT DESCRIPTION: Redi-Mix Truck Wash & Protectant

ECO-REDI is a revolutionary product designed to safely clean and protect Redi-Mix concrete trucks. The formulation takes advantage of a couple of proprietary technologies. The first is the mineral acid dissolution properties of muriatic (hydrochloric) acid with none of the harmful side-effects. It also contains a caustic replacement thus making it extremely effective against dirt, grime, oils and greases. ECO-REDI is non-DOT regulated, non-fuming, will not corrode or rust metals and is safe on glass, plastic & paint. It is 100% OSHA and EPA compliant and carries a triple zero Hazardous Materials Information Score (HMIS); thus it is safe for the trucks, employees and the environment.

FEATURES

- Removes Oil, Greases and Grime
- Safe to apply to any part of the truck
- No Secondary Containment Required
- Single-Step Process
- Anti-Stick Agent can be Added
- Removes Concrete
- No Protective Gear is needed
- Non D.O.T. Regulated
- 100% Acid, Caustic & Solvent Free
- Protective Wax can be Added

APPLICATION

ECO-REDI is supplied as a concentrate and can be fed through existing dilution equipment. Alternatively, a foaming agent can be added to the formulation and the product applied to the truck as a foam through conventional foaming equipment. After application to the truck, the product should be allowed to "sit" for 1-3 minutes for typical cleanings and then rinsed free. No neutralization step is required. For heavier build-ups, the product can be left on for longer periods, including overnight, without the concern for truck damage.

TYPICAL PHYSICAL PROPERTIES

➤ Appearance.....	Liquid
➤ Color.....	Light Yellow to Colorless in Color
➤ Odor.....	Mild Soapy
➤ Solubility.....	100%
➤ pH Neat.....	0.5 – 2.5
➤ Specified Gravity.....	1.10

PACKAGING

ECO-REDI is shipped from the manufacturing facility and regional distribution centers in 5 gallon, 55 gallon and 265 gallon containers. Bulk quantities are available upon request.