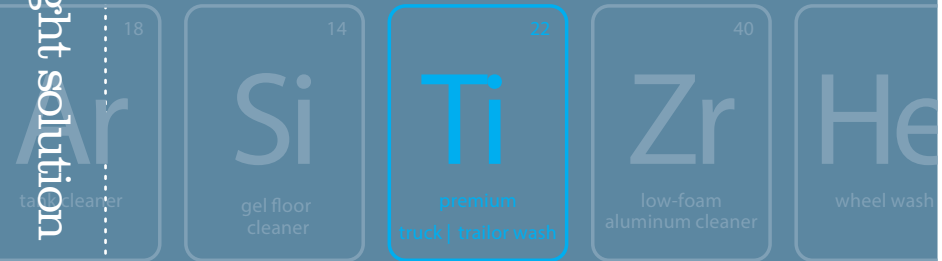




titanium™

concentrated truck | trailer wash



element series | high performance cleaners. right where you need them.

Titanium is a concentrated liquid truck and trailer wash formulated to remove exhaust deposits, road film, and bug residues from painted vehicle surfaces etc. all in one application without brushing. Titanium will work with cold water, and can be applied under low or high pressure. This product does not contain any free caustic, acids, phosphates or solvents. Titanium is a colorless liquid with essentially no odor, and produces low-to-moderate foam during use. Titanium may be applied with pressure washers.

directions for use

BRUSHLESS TRUCK AND TRAILER WASH

Dilution Rate: Mix 1 part Titanium with 25 parts water for removal of heavy soil or road film without brushing. Mix 1 part Titanium with up to 100 parts water for light cleaning or to use with brushing. Temperature: Titanium will remove soil at low temperatures; however, higher temperatures will greatly improve performance. Pressure: Apply Titanium to surfaces with high or low pressure. High pressure will enhance product performance. For best results apply at high temperatures (140°-160°F) and high pressure (above 600 psi), to a dry surface. Always rinse with high-pressure water. 1. Apply dilutions to surface to be cleaned, working from bottom to top to avoid streaking. Titanium may be applied to as large a surface area as desired, being careful not to allow Titanium to dry on surface. (For example, apply to one side of a trailer.) 2. Rinse thoroughly with high-pressure water, working from top to bottom. 3. Hold pressure nozzle 12" from vehicle surface.

AUTOMATIC CAR WASHES

Prep Gun: Mix 1 part with 128 parts water. Apply to dry vehicle, allowing a maximum of 15 to 20 seconds before detergent application. Touchless & Hybrid Systems: Mix 1 part with 128 parts water. Apply to vehicle through high-pressure spray equipment. Follow immediately with acidic detergent.

Wheel Wash: Mix 1 part with 25 parts water. Apply to dry wheels (tires). Allow 10 to 20 seconds contact time, agitate as necessary, then rinse thoroughly with a strong stream of water. Rinse immediately from painted surfaces to eliminate possible discoloration. Not recommended for polished aluminum or magnesium wheels as streaking or dulling may occur.

WARNING

HAZARD STATEMENTS

May cause eye and skin irritation.

PRECAUTIONARY STATEMENTS

Wear protective gloves, splash goggles and protective clothing. Do not breathe mist /vapors /spray. Wash thoroughly after handling.

FIRST AID

Eye Contact: Check for and remove any contact lenses. Flush with large quantities of water, holding eyelids open for 15 minutes. Seek medical attention if symptoms persist. Skin Contact: Wash skin with copious amount of water. Seek medical attention if symptoms persist. Inhalation: Remove to fresh air. Seek medical attention if symptoms persist. Ingestion: Do not induce vomiting. Drink copious amounts of water. Seek medical attention immediately.



STORAGE

Store in original container protected from sunlight in a well ventilated area, away from incompatible materials, food and drink. Avoid heat, spark, open flame and other ignition sources. Keep out of reach of children.

SPILL /LEAK

Put on appropriate personal protective equipment. Move container from spill area. Dilute with water and mop up if water soluble or absorb with an inert dry material and place in an appropriate waste disposal container.

DISPOSAL

Dispose of material in accordance with local, state and federal regulations.

HAZARDOUS INGREDIENTS

Nonylphenol Ethoxylate (127087-87-0)
Tetrasodium Ethylenediamine Tetraacetate (64-02-8)
Silicic Acid, Sodium Salt (1344-09-8)

Toll-Free 888-726-8323

Offices 908-912-2500

Emergency 800-424-9300

www.santecchemical.com



This product meets our Green Cove standard. **Environmentally Preferred Green Cove** products reflect our commitment to protect the environment, operate in a sustainable fashion and deliver products that make a difference for our planet and our customers every day.

