



TROJAN™ TRUCK, CAR & BOAT WASH

Product Description A unique industrial strength chemical cleaner and degreaser that unites safety, effective cleaning and environmental awareness in a special formulation that is time-proven and job tested. Truck, car and boat wash is a non-emulsifying degreaser and is a must for any facility where the water is treated by a separation system.

Typical Uses

Boats	In separation system water treatment
Automobiles	Teakwood
Trucks of all kinds	Fibreglass
Mobile homes	Household, industrial, commercial

Product Advantages

Economical	Not a regulated waste
Non-flammable	Non-emulsifying degreaser
Non-hazardous	Contains no CFC solvents
Bio-degradable	Safe for all fine painted surfaces
Non-carcinogenic	Concentrated –can be diluted

Colour Blue

Physical Constants/Storage

*Solubility in water:	Infinite
*Specific Gravity:	1.083
*Evaporation Rate:	Water = 1, Less than 1.
*pH:	12.8
*Vapour Pressure:	N/A
*Vapour Density:	N/A
*Boiling Point:	80 degrees Celsius

Application

Theoretical Coverage: Coverage depends on dilution rate.
Method: Brush, roll, spray or wipe.

Shipping & Storage

Consists of: 5 Litre Min 10-20 Litre 200 Litre
Shelf Life: 5 Years minimum from date of manufacture when Maintained in protected storage.

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TROJAN™ TRUCK, CAR & BOAT WASH

APPLICATION INSTRUCTIONS:

Normal Cleaning: Spray on, let stand 1 to 3 minutes, agitate severe spots. A thorough rinse should follow. 1 part to 10 to 20 parts water.

Suggested Uses: Flush shop floors and walls, bilges, exhaust stack smoke, rubber clothing, oil-soaked ground and beach sand mould, mildew, water lime scum, vinyl decks, exterior mobile homes, shower stalls, coolant systems, bathtubs, sinks, carpeting.

Heavy Cleaning: Spray on, let stand 1 to 3 minutes, agitate severe spots. A thorough rinse should follow. 1 part to 5 to 10 water.

Suggested Uses: Ramps, platforms, engine rooms, Automatic transmission parts and valve bodies, bulkheads, galleys, oil-stained concrete, degas tanks and barge compartments, fireplace carbon and soot. Petroleum based drilling rigs, creosote.

Extra Duty Cleaning: Scrape extreme conditions, if possible. Spray on, let stand 3 to 5 minutes, agitate severe spots.

A thorough rinse should follow. 1 part to 1 to 5 parts water

Suggested Uses: Holding Tanks, engines, carbon on engine heads, grease traps.

Steam Cleaning or Pressure Washing: A pre-mixed solution of 1 part 1 to 5 to 20 can be drawn from auxiliary tube or put directly mixing tank giving up to 1 to 2000 dilution at nozzle.

Suggested Uses: Steam cleaning, hot or cold pressure washing.

Safety: Safe storage, handling and use dictate that adequate health and safety precautions be observed with this product. User is specifically directed to consult Material Safety Data Sheet for this product as well as precautions contained on product labeling.

Notice: The technical data contained herein are true and accurate to the best of our knowledge. All products are offered and sold, subject to Enviropacific™ Standard Conditions of Sale. Published technical data and instructions are subject to change without prior notice.

ADVANTAGES :

- ❖ ***Economical*** – can be used full strength but for most jobs it can be diluted with water and actually clean better.
- ❖ Non-flammable – OSHA classified as a non-flammable liquid.
- ❖ Non-hazardous according to 29 CFR 1920-1200 ***Trojan™ Truck, Car & Boat Wash*** contains absolutely no hazardous ingredients. There are no problems with storage or transportation.
- ❖ Bio-degradable – independent laboratory testing proves ***Trojan™ Truck, Car & Boat Wash*** to be readily biodegradable.
- ❖ Non-Carcinogenic – ***Trojan™ Truck, Car & Boat Wash*** does not contain halogenated materials.
- ❖ Not a regulated waste – the manufacturer warrants that ***Trojan™ Truck, Car & Boat Wash*** is not classified as a TCLP regulated waste as per 40 CFR 261.4
- ❖ Environmentally friendly ***Trojan™ Truck, Car & Boat Wash*** contains no CFC solvents and will not deplete the ozone layer. ***Trojan™ Truck, Car & Boat Wash*** is not classified as a volatile organic compound.

Dilution Table

Normal Cleaning:

1 part to 10 to 20 parts water

Heavy Duty Cleaning:

1 part to 5 to 10 parts water

Extra Duty Cleaning:

1 part to 1 to 5 parts water

Steam cleaning or Pressure

1 part to 5 to 100 parts water

MATERIAL SAFETY DATA SHEET

TROJAN™ TRUCK, CAR & BOAT WASH

SECTION I – IDENTIFICATION:

Trade Name: Trojan™ Truck, Car & Boat Wash

SECTION II – INGREDIENTS:

Non-ionic, biodegradable surfactant
Non Hazardous components (As per 29 CFR 1910 1200) Acrylic

SECTION III – PHYSICAL DATA:

<i>Appearance/odour –</i>	Pink
<i>Vapour Pressure –</i>	N/A
<i>Vapour Density –</i>	N/A
<i>Solubility in Water –</i>	Infinite
<i>Boiling Point –</i>	100 degrees Celsius
<i>Specific Gravity –</i>	1.083
<i>Evaporation Rate:</i>	Water + 1, less than 1
<i>PH -</i>	12.8

SECTION IV – FIRE & EXPLOSIVE DATA:

Flash Point – None, Open Cup Test
Extinguishing Media - None, Water
Unusual Fire & Explosive Hazards – None.

SECTION V – REACTIVITY

Stability – Stable
Hazardous Polymerization – Will not occur
Incompatibility Materials – None
Hazardous Decomposition – N/A

MATERIAL SAFETY DATA SHEET

CONTINUED

EMERGENCY & FIRST AID PROCUDURES:

EYE CONTACT: Flush with water.

SKIN CONTACT: Wash with soap and water.

INHALATION: Remove to fresh air.

INGESTION: Give a few glasses of water to dilute. Seek medical help.

SECTION VI : SPILL OR LEAK HANDLING INFORMATION:

PERSONAL PROTECTION – Rubber gloves are recommended. If exposed to material during clean-up operations, see the first aid procedures for actions to follow.

SECTION VII – STORAGE & HANDLING:

Storage conditions: **Keep from freezing**

DO NOT STORE IN STRONG SUNLIGHT

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