

treo[®]

General Purpose Cleaner

Description

treo[®] General Purpose Cleaner is a multipurpose, nonflammable mild cleaner, ideal for cleaning a wide variety of light to heavy industrial soils.

treo[®] General Purpose Cleaner is used in machine shops, custom powder coaters, heavy equipment manufacturers, food plants, gas stations, office buildings, and in homes.

treo[®] General Purpose Cleaner works and can be used in every facility.

Key Properties

- Highly concentrated — Provides low use cost
- Mild pH for improved user safety and wastewater discharge
- Versatile — Wide soil application
- Can be used in automatic floor scrubbers, pressure washers, and steam cleaning equipment
- Rapidly penetrates tough soils
- Silicone Free

Technical Data

Color and appearance	Clear, Green liquid
Odor	Mild
Density (lb/gal)	8.71
Specific gravity	1.04
pH (neat)	11.2
pH (1% sol'n)	10.2
Elemental phosphorus	None
Biodegradability	Readily

Use Instructions

treo General Purpose Cleaner is used in all industries.

- Light soils and general cleaning jobs
1:16, or as needed depending on the type and degree of soils encountered
- Medium duty cleaning
1:16 to 1:10
- Heavy duty cleaning
1:10 to 1:3

Dispensing

treo[®] General Purpose Cleaner can be dispensed by pouring, pumping or educting through DuBois equipment. It can be applied via steam cleaning equipment, pressure washers and automatic floor scrubbers. Contact your DuBois sales representative for equipment options and recommendations.

Test Method

Use Alkaline Titration Kit #3504212 with a 30-mL sample.



Material Compatibility

treo General Purpose Cleaner is safe at the recommended use concentrations on copper, iron, nickel, steel, stainless steel, and galvanized metal. Pre-test on aluminum if extended contact (5 minutes or more) is expected, as minor etching may occur on some alloys. **treo GP Cleaner** is also safe on plastics, rubber, and painted surfaces when used as directed. It is safe on floor sealers and resilient flooring.

Safe Handling and Storage Instructions

Before handling and using, the Material Safety Data Sheet/Safety Data Sheet should be read and understood by all personnel in contact with this product. If frozen, thaw and mix to make usable.

Disposal

Any disposal of this product should be in compliance with all federal, state and local regulations. All industrial solutions may require some treatment before discharge. DuBois offers full service disposal and compliance consultation, backed by a full range of treatment chemicals. Detailed information is available from your DuBois Representative.

Precautions

KEEP OUT OF THE REACH OF CHILDREN.
Please refer to the label and Material Safety Data/Safety Data Sheet information for all warnings, recommendation for safety equipment, and other regulatory information. Copies of the Material Safety Data/Safety Data Sheet information can be ordered by calling 800 438 2647.

EPA Partnership Information

DuBois Chemicals has an established partnership with the U.S. EPA to formulate safer chemical products. Products with the Safer Choice label help buyers identify and select products with safer chemical ingredients, without sacrificing quality or performance.

For more information, please visit
www.epa.gov/saferchoice



EPA/Safer choice recognition does not constitute endorsement of this product. The Safer Choice label signifies that the product's formula, as DuBois Chemicals has represented it to the EPA, contains ingredients with more positive human health and environmental characteristics than conventional products of the same type. EPA/Safer Choice relies solely on DuBois Chemicals, its integrity and good faith, for information on the product's composition, ingredients and attributes, EPA/Safer Choice has not independently identified, that is, via chemical analysis, the ingredients in the product formula, nor evaluated any of DuBois Chemicals non-ingredient claims. EPA/Safer Choice provides its evaluation only as to the product's human health and environmental characteristics, as specified in the Safer Choice Standard and based on currently available information and scientific understanding.

DuBois