Mild, Multi-Purpose Cleaner

DESCRIPTION:

Treo® Neutral Floor Cleaner is a multi-purpose, non-flammable neutral floor cleaner, ideal for cleaning a wide variety of light to heavy industrial soils. Treo® Neutral Floor Cleaner is low-foaming and may be used in automatic floor scrubbing machines for removing soils from concrete floors and other hard surfaces. Treo® Neutral Floor Cleaner is suitable for high pressure and steam cleaning applications, as well as manual cleaning applications, i.e. (spray and wipe, mop and bucket cleaning). It is safe on all surfaces designed for aqueous cleaning.

KEY PROPERTIES:

- Highly concentrated Provides low use cost
- Neutral pH of 8.2 for improved user safety and wastewater discharge
- Versatile Wide soil application
- Low-foaming For use in automatic floor scrubbers, pressure washers, and steam cleaning equipment
- Readily biodegradable and phosphate-free

APPLICATION:

Treo® Neutral Floor 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.

MATERIAL COMPATIBILITY:

Treo® Neutral Floor Cleaner is safe at the recommended use concentrations on copper, iron, nickel, steel, stainless steel, aluminum, and galvanized metal. On low carbon steel or cast iron, a rust prevention treatment after cleaning may be required to prevent flash rusting. Treo® Neutral Floor Cleaner is also safe on plastics, rubber, and painted surfaces when used as directed. It is safe on floor sealers and resilient flooring.

TECHNICAL DATA:

| TEST | RESULT |
|------------------|--------------------|
| Appearance | Clear, blue liquid |
| Odor | Faint |
| Specific Gravity | 1.03 |
| pH neat | 8.2 |
| Phosphorus | None |
| Biodegradability | Readily |

RECOMMENDED USE:

Treo® Neutral Floor Cleaner is used in all industries.

- Light soils and general cleaning jobs 1:32, or as needed depending on the type and degree of soils encountered.
- Heavy-duty cleaning 1:32 to 1:10
- Automatic floor scrubbers 1:32, or as needed depending on the type and degree of soil encountered.
- Steam and pressure cleaning applications 1:32 to 1:5

SAFE HANDLING & STORAGE CONDITIONS:

Before handling, the Safety Data Sheet (SDS) 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. Please refer to the Safety Data Sheet (SDS) for instructions regarding proper disposal of this product.

PRECAUTIONS:

KEEP OUT OF THE REACH OF CHILDREN.

Please refer to the label and Safety Data Sheet (SDS) for all warnings, recommendations for safety equipment, and other regulatory information. Copies of the SDS can be ordered by calling 800-438-2647.

TREO® NEUTRAL FLOOR CLEANER



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TEST METHOD:

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

EPA PARTNERSHIP:

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.

