TERRA * CLEANTM

Power Packed Acid-Replacement Surface Cleaner

TERRA * CLEAN is a new unique power packed acid-replacement surface cleaner that contains a special blend of surfactants and proprietary organic additives manufactured in perfect time, temperature and sequence generating a combination of the high cleaning performance of acids with the mildness of liquid dish soap. TERRA * CLEAN is a safe, totally natural, multi-functional cleaning product that provides an unprecedented level of safety in the workplace for both humans and environmental surfaces – without compromising performance!

Independent laboratory tests prove that many cleaning products contain two of the most commonly used toxic substances – hydrochloric acid and phosphoric acids. TERRA * CLEAN is proven to be an effective replacement for these, and many other acids, acid blends and organic acids. TERRA * CLEAN provides fast removal of calcium, lime, rust and other deposits typically found in descaling and rust removal applications, as well as superior removal of heavy build-up of soap scum, heavy mineral deposits, rust and other soils in bathroom and kitchen environments.

There are four reasons why TERRA * CLEAN is better and safer than acid cleaners: *High Performance*:

- TERRA * CLEAN cleans with the power of acids.
- Superior descaling properties.
- Superior rust removal.
- Superior removal of heavy build-up of soap scum, heavy mineral deposits, rust and other soils in bathroom and kitchen environments.

Cost Effective:

- Labor savings surveys have shown one of the greatest savings is the labor factor. TERRA * CLEAN is easy and fast to use.
- Its special clinging action allows for a longer dwell time on vertical surfaces. It's the perfect product for complex surfaces, piping valves, equipment crevices.
- Can be diluted up to 25:1.
- Multi-functional does the work of several products.

100% Biodegradable:

- TERRA * CLEAN reduces environmental impact.
- Totally natural product.
- Waste disposal is no longer a problem. TERRA * CLEAN reduces concerns of failing to meet environmental compliance and having to pay substantial penalties.
- Eliminates the ongoing costs of complying with stringent regulations for the shipping, handling, storage and disposal of toxic substances.

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COMBINES THE HIGH CLEANING PERFORMANCE OF ACIDS WITH THE MILDNESS OF LIQUID DISH SOAP

NON-TOXIC + NON-CORROSIVE + NON-FUMING NON-CAUSTIC + NON-FLAMMABLE

TERRA * CLEAN Removes:

Rust, calcium (hard water scale), lime, soap scum, mold, mildew, grease, beer stone, milk stone, scuff marks, stains, soils, discoloration.

TERRA * CLEAN is used on these surfaces:

Stainless steel, copper, brass, aluminum, concrete, terrazzo, ceramic, stone, brick, fiberglass, grouting, printed circuit boards, fabric rust remover.

TERRA * CLEAN is the superior product for the following applications:

Building Maintenance:

Floors and walls, cooling towers, boilers, hot water heaters, air conditioning, humidifiers, vending machines, machinery.

Kitchens:

Floor and wall tile and grouting, stainless steel, food surfaces, vents, steam tables, fish tanks, coffee makers, blenders, appliances, filters, humidifiers, fixtures, cabinets. Washrooms:

Toilets, urinals, tubs, tile, showers, doors, heads, taps, grout, counters.

TERRA * CLEAN will not harm your skin and you do not have to protect yourself against hazardous fumes.

DIRECTIONS FOR USE:

TERRA * CLEAN can be used full strength or with the recommended sprayer diluted with up to 25 parts of water, depending on the application, the surface and the severity of the soil. Spot-check hidden area of surface of the surface to be cleaned first. Apply liquid directly to soil, let stand for a few minutes, wipe with cloth, sponge or swab and rinse thoroughly with clean water. PLEASE NOTE: This product may have adverse effects on certain porcelain, ceramic or antique finishes. This product should not be used on colored grout, marble, terrazzo, glazed surfaces or polished metallic surfaces. Test an inconspicuous area if uncertain. KEEP OUT OF REACH OF CHILDREN.

Avoid contamination of food in the use and storage of this product. Surfaces subject to direct food contact must be rinsed with potable water. May be harmful if swallowed. Refer to material safety data sheet (MSDS) for precautions.