



TRIBASE®

multi purpose cleaner

TriBase Multi Purpose Cleaner is a bio-based product formulated to clean a multitude of soils on a variety of surfaces. With three main bio-based materials, TriBase Multi Purpose Cleaner is a non-VOC, less toxic, biodegradable product. This Multi Purpose Cleaner is golden yellow in color and has a citrus fragrance.



Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service



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TRIPLE ACTION CLEANING PERFORMANCE:

TriBase Multi Purpose Cleaner is formulated with bio-based surfactant blends for outstanding cleaning performance, while displaying the benefits bio-based materials possess. The three main surfactant ingredients were derived from corn, coconut and palm kernel, each supporting a different area of agriculture.

FLEXIBLE FORMULA:

TriBase Multi Purpose Cleaner can be used to clean a variety of soils found on many surface types. This multi purpose cleaner will work on glass, mirrors, floors, walls, and kitchen surfaces, and tile; almost any surface not harmed by water. This product was formulated to handle everyday cleaning tasks, as well as, heavier duty challenges. Apply with a mop, brush, pressure washer, auto scrubber or use a spray and wipe application.

ENVIRONMENTALLY PREFERABLE:

TriBase Multi Purpose Cleaner product meets the Green Seal™ standard for industrial and institutional cleaners based on its reduced human and environmental toxicity and reduced volatile organic compound content.



BIO-BASED FORMULA SEAL:

TriBase Multi Purpose Cleaner is certified by a third party to contain 72% bio-based material.



The testing was performed by an outside, USDA approved, laboratory to insure the biobased content of TriBase Multi Purpose Cleaner. The bio-based seal, found on product labels and literature, allows end users to easily identify the biobased content in each BioRenewables product. This seal guarantees the percentage of ingredients that are made from renewable resources.



Distributed by:

ECONOMICAL AND VARIED DILUTIONS:

TriBase Multi Purpose Cleaner's formula can be customized to meet the cleaning task at hand by simply changing the dilution ratio.

Task	Dilution Ratio	Oz. of product per Gal. of water
Light Cleaning	1:64	2 oz.
Glass Cleaning	1: 128	1 oz.
Damp Mopping	1:128 to 1:32	1 oz. to 4 oz.
Degreasing or Deep Scrubbing	1:16	8 oz.

DIRECTIONS FOR USE:

Some individuals may be sensitive to ingredients in this product. Before use, read product label and Material Safety Data Sheet.

NOTE: Cold water recommended for dilution.

Dispensing from the SAM Press & Fill

Chemical Management System: For heavier soils, a higher concentrate of product may be required. Use additional metering tips provided with dispenser to obtain the desired dilution. Cold water is recommended for dilution.

Light-Duty Cleaning: Dilute at 1:64 (2 oz. per gal.) for everyday light duty cleaning. Spray surface and wipe with sponge, mop or other cleaning cloth.

Glass Cleaning: Dilute at 1:128 (1 oz. per gal.) for glass cleaning. Spray surface and wipe dry with a clean cloth or paper towel. Turn cloth frequently so clean side is always in use.

Medium-Duty Cleaning/Degreasing: Dilute at 1:32 (4 oz. per gal.) of water. Spray surface and wipe with sponge, mop or other cleaning cloth.

Heavy-Duty Cleaning/Degreasing: Dilute at 1:16 (8 oz. per gal.) of water. Spray surface and

wipe with sponge, mop or other cleaning cloth. To use as a deep scrub before finish recoating, dilute and apply liberally to the floor. Scrub with blue, green or red pad, pick up with wet-dry vac and rinse with clear water. Once the floor is dry, it can be recoated with floor finish.

Floor Cleaning Using Mop and Bucket/Auto Scrubber:

For daily damp mopping, dilute 1:128 to 1:32 (1 oz. to 4 oz. per gal.). Fill bucket or auto scrubber. Mop and/or scrub with auto scrubber with TriBase Multi Purpose Cleaner. Pick up soil and excess cleaner with clean mop. Rinse mops frequently and change solution as needed.

DO NOT MIX WITH OTHER CHEMICALS.

Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Material Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting www.spartanchemical.com.

SPECIFICATION DATA:

Specific Gravity – 1.005 @ 24°C/75°F

Density – 8.36 lbs./gal.

pH – 8.0-9.0

Flash Point – None

Color – Golden yellow

Stability –

- Shelf @ 24°C/75°F – one year minimum
- Accelerated @ 49°C/120°F – 30 days minimum
- Freeze/Thaw – will withstand three cycles

Phosphate free

Biodegradable

PACKAGING

383055	55-gallon drum
383030	30-gallon drum
383015	15-gallon drum
383005	5-gallon pail
383004	1-gallon (4 per case)
483002	2-liter Clean on the Go® (4 per case)



Label copy is provided in English, Spanish and French. Secondary labels are also available.

GUARANTEE: Spartan's modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.



Product available worldwide. For institutional and industrial use only.

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