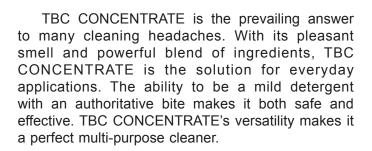


# TBC CONCENTRATE

- SAFE & VERSATILE
- 100% SOLUBLE
- POWERFUL
- STAYS MIXED
- BIODEGRADABLE
- CONCENTRATED



#### TBC CONCENTRATE Safe & Versatile

TBC CONCENTRATE boasts a low pH of 9.6. This is low enough not to irritate the user's skin if long exposure occurs. This pH is even lower when mixed. TBC CONCENTRATE contains no petroleum solvents or harsh acids. This translates to it being incredibly safe for most hard surfaces. TBC CONCENTRATE will not scar, pit, scratch, nor dull painted metal surfaces. It is also extremely safe for non-ferrous soft metals, such as aluminum.

#### TBC CONCENTRATE 100% Soluble

TBC CONCENTRATE can be applied in a variety of methods. Most commonly a pressure washer is utilized, while a steam cleaner or hand brush is the applicator of choice for others. Due to TBC CONCENTRATE being 100% soluble with no fillers, it can be used with any type of washer without clogging its system. It was originally designed to remove chemical buildup found in barges being used to transport supplies to offshore drilling platforms.



The premium mix of surfactants and detergents, combined with water conditioners, allow TBC CONCENTRATE to be a perfect fit when cleaning trucks and trailers. Other common uses are cleaning tools, shop floors, construction site and drilling equipment. TBC CONCENTRATE may even be combined with solvents such as TRC Asphalt Cleaning Solvent, naphtha, or kerosene when needed.

### TBC CONCENTRATE Powerful

The dynamic surfactant mixture allows for stubborn fatty oils and greases to be floated away. The detergents leave equipment, tanks, and barges with an unmistakably clean surface. The water conditioners help soften water to allow more effective cleaning - - powerful enough to be used as a degreaser, yet gentle enough to be used on vehicles. In many applications where other cleaners would have to be used multiple times along with heavy scrubbing, users of TBC CONCENTRATE find that one application, along with some light scrubbing, is all that is needed.

## TBC CONCENTRATE Stays Mixed

Once mixed, TBC CONCENTRATE will not separate from water. As with all of Texas Refinery Corp's cleaners, there are no fillers - - just dominant active ingredients. TBC CONCENTRATE is chemically designed to be consistent in its cleaning . . . . whether in hard water or soft water.

# TBC CONCENTRATE Biodegradable

Although one of the detergents in TBC CONCENTRATE is synthetic, all of the ingredients are considered to be biodegradable. This means if TBC CONCENTRATE finds its way to streams, lakes, or water treatment plants, there are no worries because TBC CONCENTRATE is decomposed completely by naturally occuring microbes as well as water treatment organisms. This results in fewer water pollution concerns

for a wide variety of industries. In addition, TBC CONCENTRATE is non-toxic.

#### TBC CONCENTRATE Concentrated

TBC CONCENTRATE's powerful concentration is shown with its wide range of mix ratios for different jobs. Due to its significant effectiveness, it is extremely economical. By using less time, less labor, and less product for multi-purpose cleaning, the savings to the bottom line are quickly realized.

#### **SPECIFICATIONS**

#### TBC CONCENTRATE

Product Code: #2000

USES	METHODS	ADVANTAGES
STEAM CLEANING	Mix 1 part TBC CONCENTRATE to 20 or more parts of cold water.	Safe, no caustics. Effective wetting.
HEAVY DUTY EQUIPMENT WASHING	Pre-rinse equipment. Add 1 part TBC CONCENTRATE to 25 parts of cold water. Apply. Use a brush if needed. Allow to soak 5 to 10 minutes. Rinse.	No harm to painted surfaces. Effective and economical.
REGULAR MAINTENANCE OF FLOORS, WALLS & PAINTED SURFACES	Dilute 1 part TBC CONCENTRATE to 35 parts of water.	Inexpensive. Just a few cents-per-gal.
CLEANING & DEGREASING INDUSTRIAL EQUIPMENT (pumps, engines, etc.)	Dilute 1 part TBC CONCENTRATE with 10 parts of water. Note in some applications a solvent may be needed. TBC CONCENTRATE can be mixed 1 part to 5 parts solvent. When a solvent is used, the mixture is flammable.	No caustics. Mild. While cleaning is in process, do not operate equipment.

Note: Ratios may vary depending on the hardness of water and cleaning equipment used.

COLOR	Emerald Green
pH (100%)	9.6
TOTAL SOLIDS	15%

For best results, allow TBC CONCENTRATE to soak and penetrate the soils to be removed before rinsing.

Apply TBC CONCENTRATE from bottom-to-top, and rinse from the top down to prevent any streaking.

Handling Information: For safe handling of the product, read the Safety Data Sheet (SDS).

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