
TECHNICAL PRODUCT BULLETIN

**Description**

TILE BRITE is a non-abrasive hard surface and tile and tub cleaner. The product is made in a concentrated form to allow for economical usage cost. TILE BRITE's ingredients permit broad-spectrum use across a variety of hard surface and bathroom sanitation applications. Depending on the nature and the degree of soil, the product's usage ratio ranges from 5:1 to 10:1.

The CDC recommendations allow for the use of non-registered products such as TILE BRITE for control and remediation of *Clostridioides difficile* (C. diff) for general hard surface sanitization and treatment of known infection outbreak locations if used according to the below guidelines.

Once diluted, this product safely cleans fiberglass enclosures, ceramic tile, porcelain, chrome, shower doors, and plastic wall tile. TILE BRITE contains a sodium hypochlorite adjunct for sanitization. It can be used in place of chlorine bleach. It also provides exceptional grout treatment for mold and mildew. TILE BRITE leaves no film when correctly utilized.

Directions for dilution of concentrated Tile Brite

For general hard surface cleaning, dilute product as follows:

- To a 1-gallon container: Add 12–21 ounces of TILE BRITE. Fill with water to top.
- To a quart bottle: Add 3–5 ounces of TILE BRITE. Fill with water to top.
- Through a dispenser: Dilute to a 5:1 solution.
- For known C. diff location remediation, dilution recommendations as follows: A TILE BRITE solution with a minimum of 12 ounces per gallon dilution rate for effective kill within 15 minutes. (16 ounces per gallon for effective kill within 10 minutes.)

Directions for use of Tile Brite (after dilution)

For general cleaning, spray from the container directly on the hard surface to be cleaned. Allow the solution to set for 2 or 3 minutes. Use a washrag or brush to agitate residue on walls. Rinse with warm water. Dry with a clean cloth. The product will remove soap buildup and grime on walls, floors, shower doors, and shower curtains. Allow longer contact time for mold and mildew buildup on grouted surfaces.

For C. diff remediation, apply product solution to the contaminated area. Allow the area to remain damp with the product for 10 to 15 minutes, depending on the strength of the cleaning solution.

Packaging

TILE BRITE is available in 4x1-gallon cases, 5-gallon pails, and 55-gallon containers.

Caution

Keep away from children and colored fabrics. People with a sensitivity to chlorine should wear rubber gloves during use. If splashed on the skin, flush liberally with water. Do not mix this product with any other chemicals to avoid the formation of harmful gasses. For industrial/institutional use only.