

# Aqua Brite

## Laundry Bleach and Cleaner

### Description

AQUA BRITE is a solution of 6% Sodium Hypochlorite concentration that can be used on a variety of industrial, institutional, and food serving applications for bleaching purposes. AQUA BRITE has reduced off gassing and lower levels of contaminants associated with other commonly produced bleaches.

### Dilution

Ounces per Gallon	Dilution Ratio	ppm	Test pH
1/2 oz. per 4 gallons	1:1024	100 ppm	7-7.5
1/2 oz. per 1 gallon	1:256	400 ppm	7-7.5

**AVAILABLE SIZES:**

- 5 Gallon Pail
- 15 Gallon Container

### Directions for Use

- Read and understand the entire label before using this product.

**Food-contact surfaces:** In the kitchen for dishes, sinks, and soaking. Use on porcelain, glass, enamel, and on hard surfaces after cleaning area with a detergent prior to dilute product application. Mix 2 oz. AQUA BRITE into a quart of water and soak for 2 minutes. Thoroughly rinse. For food processing applications and aids: Calibrate application for soil load and organic conditions. Countertops, equipment, soaking tanks, clean pack rooms, packing machinery, walls, washing preparations, and dip tanks.

**Laundry applications:** Use to bleach white and fast colors on acrylics, cotton, nylon, polyester, and rayon. DO NOT USE on wool, silk, leather, spandex, or acetate. Calibrations should be done by an ABC Corporation technician when commercially processing or using auto injection units. When HANDWASHING, mix 1/2 oz. AQUA BRITE per gallon of water and wash as usual. Several light applications may be necessary.

**To remove stains:** Mix 2 oz. of concentrate into a quart of water. Soak stained area in solution for 5 minutes to remove grass, ink, coffee, tea, scorch, fruit, etc. Rinse thoroughly.

**Bathroom:** Pour 4 oz. of concentrate into the toilet, scrub with brush and let stand for a minimum of 10 minutes, then flush. Do not mix with ammonia, acidic bowl cleaners, or any household chemicals.

**Garbage & Waste:** To eliminate odors, wash and rinse. Mix 4 oz. of concentrate with each gallon of water. Let stand for 5-10 minutes, then empty.

**WARNING-CORROSIVE:** DO NOT MIX WITH ACIDS, AMMONIA OR ANY OTHER CHEMICAL. COMBINATION WITH OTHER CHEMICALS MAY PRODUCE TOXIC FUMES. AVOID CONTACT WITH EYES, SKIN, AND MUCOUS MEMBRANES.

### Properties

Active Ingredients: Sodium Hypochlorite

Form ..... Liquid

Color ..... Clear greenish-yellow

Fragrance ..... Pungent

pH ..... 11.2-11.4

Solubility ..... Complete

Specific Gravity .. 1.2 g/ml