

BLEACH SUBSTITUTE CONCENTRATE

1. DESCRIPTION

- An aqueous solution of sodium perborate and wetting agents.
- A strong oxidizing agent.

2. APPLICATIONS

BLEACH SUBSTITUTE CONCENTRATE is generally used for the removal of stains from inorganic zinc and/or epoxy-coated surfaces. It is also extremely effective for the bleaching out of stains caused by the carriage of dyed gasoline cargoes.

3. DIRECTIONS FOR USE

Dilution of one (1) part **BLEACH SUBSTITUTE CONCENTRATE** to four (4) parts water is the normal ratio for most stains, allow solution to contact stain for approximately twenty (20) to thirty (30) minutes, and then rinse thoroughly with water. For heavier or more stubborn stains decrease amount of water in solution. Proceed to wall wash tank surface, testing for color. Rewash if required, using same procedure previously described.

4. OTHER INFORMATION

CAUTION

The **BLEACH SUBSTITUTE CONCENTRATE** formula is considered to be non-hazardous, only slight irritation will occur when and if product comes in contact with eyes. Wash with fresh water for 10-15 minutes.

STRONG OXIDIZING AGENT

(IMO APPROVED)

Product Highlights

- An aqueous solution of sodium perborate and wetting agents.
- A strong oxidizing agent.

Product Characteristics

Appearance:	Clear liquid
Corrosive action:	None
Specific gravity:	1.1
Flash Point:	None
pH:	13

This information is not to be taken as a warranty or representation for which we assume any legal responsibility. The information is offered solely for your consideration, investigation and verification

clean chemicals clean ships clean seas

