

BURCO BLEACH

BACTERICIDE • DISINFECTANT • DEODORANT

NORMAL DILUTION TABLE FOR INDUSTRIAL BLEACHERIES

Available Chlorine	MIX
5%	1 Gal. Bleach with 2 Gals. Water
3%	1 Gal. Bleach with 4 Gals. Water
1%	1 Gal. Bleach with 14 Gals. Water

SEE SUPPLEMENTAL SIDE BULLETIN
FOR DIRECTIONS FOR USE IN...

- Swim Pool Areas
- Recirculating Cooling Canals
(Canned Meat & Poultry Processing)
- Sanitizing Solutions For Poultry Processing
Equipment

Active Ingredient (By Weight)

Sodium Hypochlorite 12.00%

Inert Ingredient 88.00%

Keep in cool dark place. Bleach
degrades with age. If used more
than ten days after receipt use a
test kit and increase dosages as
necessary to obtain required
level of available chlorine.

NET CONTENTS:

WARNING

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 08-28-2008 BY 60324 WED
MAY CAUSE SEVERE SKIN & EYE IRRITATION

ANTIDOTE INTERNAL - Drink raw egg white
or milk - follow with emetic (table-spoon mustard
in warm water) - call doctor.

Do not spill on clothing, skin or in eyes.

If spilled on skin or in eyes, flush with plenty of
water.

Authorized for use under U S D A Poultry and
Meat Products Inspection Programs.

WARNING Keep Out of the Reach of Children

BURRIS CHEMICAL, INC.

CHARLESTON, S.C. 29405

ATLANTA, GA.
AUGUSTA, GA.

CHARLESTON, S.C.
GREENVILLE, S.C.

CHARLOTTE, N.C.
EDENTON, N.C.

LANETT, ALA.
BLUEFIELD, W.VA.

BURCO BLEACH FOR USE IN SWIMMING POOL AREAS

WARNING Keep Out of the Reach of Children

SEE MAIN PANEL FOR ANTIDOTE

Good results can be obtained by manual dosage. Since the chlorine content in swimming pools tends to dissipate in direct sunlight, it is usually better to make the dosage in the evening or when use of the pool has been discontinued for the day. For newly filled pools, the "suggested initial charge" should be added to neutralize the chlorine demand of the water. The newly treated water should be tested with a chlorine test kit and sufficient chlorine should be added as needed to maintain 0.6 to 1.0 ppm residual chlorine.

Under average conditions of weather and pool usage, a daily dosage of 1 1/2 quarts per 10,000 gallons of water should maintain 0.6 to 1.0 ppm residual chlorine (1 pt. of bleach added to 10,000 gallons water provides 1.25 ppm available chlorine.) Higher temperatures and increased bathing loads, lower temperatures and decreased bathing loads, will have direct bearing on chlorine demand. For positive protection, water should be checked with test kit at least twice daily and chlorine added as needed to maintain 0.6 to 1.0 ppm residual chlorine.

POOL CAPACITY	SUGGESTED INITIAL CHARGE **	ADD DAILY
10,000 gallons	1 pint	1-1/2 quarts
20,000 gallons	1-1/2 pints	3 quarts
30,000 gallons	2-1/2 pints	4 quarts
50,000 gallons	2 quarts	1-3/4 gallons
75,000 gallons	3 quarts	10 quarts
100,000 gallons	1 gallon	14 quarts

** These dilutions can also be used to raise chlorine residuals by about 1.0 ppm and may be used as a guide for maintaining the desired range noted above.

Empty container should be thoroughly rinsed with water and discarded.

Follow directions carefully. Timing and method of application, weather, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

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BURCO BLEACH FOR USE AS BACTERICIDE-DISINFECTANT
FOR POULTRY PROCESSING EQUIPMENT

As a Bactericide in can cooling canals:

Maintain level of approx. 2-3 ppm as residual chlorine.
1 Pint of Burco Bleach to 10,000 Gal. water provides approx.
1.25 ppm available chlorine. Use a test kit to assure main-
tenance of correct level of available chlorine.

As Sanitizing Solution (Disinfectant) for equipment and utensils
for Poultry Processing (Category G):

Thoroughly clean all surfaces in usual manner.
Rinse surfaces with 200 ppm Burco Bleach Solution. Surface
contact with disinfectant should be at least 2 minute duration.
Do not rinse or soak thereafter.
1 Gallon Burco Bleach to 500 Gallons water will provide
approx. 200 ppm solution.

Non-returnable

Empty containers should be thoroughly washed and discarded.

See main panel for warnings and antidotes.

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

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