

PM 32

4524-42

log 2

FEB 2 - 1988

H.B. Fuller Company
Monarch Division
61 Gates Avenue
P.O. Box 367
Geneva, NY 14456

Attention: Robert A. Brown

Gentlemen:

Subject: CL-X
EPA Registration No. 4524-42
Your Letter Dated January 7, 1988
EPA Received Date January 12, 1988

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act, is acceptable. A stamped copy is enclosed for your records.

Should you have any further questions, please contact Veronica Dutch at (703) 557-6938.

Sincerely yours,



Jeff Kempter
Product Manager (32)
Disinfectants Branch
Registration Division (TS-767C)

Enclosure

92015: I: Dutch: K-06: KENCO: 01/27/88: 02/05/88: aw: vo: ek: rw

CONCURRENCES

SYMBOL	TS-767C						
SURNAME	V. Dutch						
DATE	2-2-88						

DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

CLX is a concentrated product and must be diluted before using. Recommended for use on pre-cleaned, hard non-porous, environmental surfaces in food processing, milk manufacturing and dairy farms.

PREPARATION: Remove gross soils by flushing with water, scraping or brushing. Pre-clean all surfaces. Rinse thoroughly with potable water.

SANITIZING HARD NON-POROUS SURFACES (glass or stainless, fillers, pipelines, silos, processing vats, bulk tanks and utensils): To sanitize previously cleaned equipment and utensils dip, brush, or spray equipment with a solution of CLX at 1 ounce to 45 gallons of water. Provides 100 ppm available chlorine. Allow at least 2 minutes contact time. Allow equipment to drain well, blow or air dry. Fresh solutions should be prepared daily or when solution appears dirty. For mechanical applications, used sanitizing solutions may not be reused for sanitizing applications.

EGG SANITIZING: Eggs must first be washed and rinsed with an approved egg cleaning compound.

EGGS FOR BREAKING: Washed eggs shall be spray rinsed, not immersed, with a concentration of not less than 100 ppm or not more than 200 ppm of available chlorine.

EGGS FOR PACKING: Washed eggs shall be spray rinsed, not immersed with a concentration of not less than 50 ppm or not more than 200 ppm of available chlorine.

SWIMMING POOL CHLORINATION: Maintain 0.6 to 1.0 ppm available chlorine in pools at all times. NOTE: 1 oz. of CLX in 10,000 gallons water will increase chlorine residual by about 0.5 ppm. Super Chlorinate every week in hot weather (above 80°F) with 2-3 times daily dosage.

Adjust pool pH to 7.2-7.6 and Alkalinity to 80-100 ppm. Use chlorine, pH and alkalinity test kits daily and adjust residual to meet above specifications.

Dilution: 1 oz. in 45 gallons water = 100 ppm chlorine

Always use freshly prepared solution.

Mix only with water. Do not mix with acids.

Monarch

CLX

Concentrated Chlorine Powder

DEODORIZES, SANITIZES, BLEACHES FOR
Food Plants, Dairies, Egg Processing, Swimming Pools

ACTIVE INGREDIENTS
Sodium Dichloro-s-Triazetrione
INERT INGREDIENTS

E.P.A. Reg. No. 4524-42 E.P.A. Est. No. 4524-CA-02

KEEP OUT OF REACH OF CHILDREN

DANGER:

(See Side Panel For Additional Precautionary Statements)



H.B. Fuller Company
Monarch Division

3900 Jackson Street N.E.
Minneapolis, Minnesota 55421

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BEST AVAILABLE COPY

ACCEPTED

FEB 2 1963

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under EPA Reg. No.

4524-42