

AFCO SUPER-CHLOR DILUTION TABLE

(2 Tablespoons = Approx. 1 Oz. 8 Ozs. = 1 Cup)
 100 P.P.M. (1:10000) USE 1/2 oz. SUPER-CHLOR (1 Tbsp.) to 5 gals. water
 200 P.P.M. (1: 5000) USE 1 oz. SUPER-CHLOR (2 Tbsp.) to 5 gals. water
 400 P.P.M. (1: 2500) USE 2 oz. SUPER-CHLOR (4 Tbsp.) to 5 gals. water
 500 P.P.M. (1: 2000) USE 2 1/2 oz. SUPER-CHLOR (5 Tbsp.) to 5 gals. water
 800 P.P.M. (1: 1250) USE 4 oz. SUPER-CHLOR (8 Tbsp.) to 5 gals. water
 1000 P.P.M. (1: 1000) USE 5 oz. SUPER-CHLOR (10 Tbsp.) to 5 gals. water

USE RECOMMENDATIONS FOR AFCO SUPER-CHLOR GERMICIDE & DISINFECTANT

NOTE — The following are general recommendations.
 Consult local health authorities for specific uses.

When using 100 ppm rinse test solution in use to make certain that the concentration of available chlorine does not fall below 50 ppm at any time.

MILK RECEIVING AND PROCESSING PLANT EQUIPMENT: Clean all equipment and utensils thoroughly with a good cleaning agent. Prior to use disinfect with a solution containing 100 ppm. Active Super-Chlor in 5 gallons water (100 ppm) for 15 minutes. Rinse with potable water for 5 minutes.

CHEESE AND BUTTER PLANTS: Thoroughly clean all equipment with a cleansing agent — Rinse then disinfect with 100 ppm Active Super-Chlor in 5 gallons water (100 ppm) for 15 minutes.

MEAT PACKING, CANNING AND EVISCERATING PLANTS: Clean all equipment thoroughly using a good cleaning agent. Prior to use disinfect with 1/2 oz. Active Super-Chlor in 5 gallons water (20 ppm). For floors, tables, cutting boards, cutting blocks, clean thoroughly with a good cleansing agent then sanitize with 4 oz. Active Super-Chlor in 5 gallons water (800 ppm). Rinse with potable water just prior to use.

AFCO SUPER-CHLOR



GERMICIDE & DISINFECTANT

RECOMMENDED for use in FOOD PROCESSING PLANTS - DAIRIES - BREWERIES - HOMES - INSTITUTIONS - MEAT PACKING PLANTS - LAUNDRIES

CAUTION: KEEP OUT OF REACH OF CHILDREN

Avoid contact with eyes, and skin — avoid breathing vapor.

Do not mix with Acids or Acid Detergents. Store in cool, dark place.

See side panel for antidote.

ACTIVE INGREDIENTS:

Dichloro-s-triazinetrione Acid 23.5%
 (Provides 16% Min. Available Chlorine)

INERT INGREDIENTS:

76.5%

NET CONTENTS—

MANUFACTURED BY
ALEX. C. FERGUSON CO.
 Philadelphia, Pa. 19148

#3399

CHLORINATION OF
 to 5 gallons (50 ppm)

MOLD CONTROL: Wash contaminated surface with a solution of 5 gallons water (100 ppm)

SWIMMING POOL: The Addition of Active Super-Chlor to a swimming pool at a concentration of 0.4 ppm

FOOT BATH—DIVING
 Use a solution containing 5000 ppm.

EATING ESTABLISHMENT: Thoroughly wash dishes and utensils by immersing in a solution of Active Super-Chlor.

COMMERCIAL LAUNDRIES: 5 oz. Super-Chlor per 100 lbs. of laundry

HOME LAUNDRIES: Use 1/2 oz. Super-Chlor for a 5 to 8 lb. load of laundry

EXTERNAL ANTIDOTE
INTERNAL ANTIDOTE
 Follow with emetic if necessary

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USDA Reg. No. 833-44

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 800 P.P.M. (1: 1250) USE 4 ozs. SUPER-CHLOR (8 Tbsp.) to 5 gals. water
 1000 P.P.M. (1: 1000) USE 5 ozs. SUPER-CHLOR (10 Tbsp.) to 5 gals. water

USE RECOMMENDATIONS FOR AFCO SUPER-CHLOR GERMICIDE & DISINFECTANT

NOTE — The following are general recommendations:
 Consult local health authorities for specific uses.
 When using 100 ppm rinse test solution in use to make certain that the concentration of available chlorine does not fall below 50 ppm at any time.

MILK RECEIVING AND PROCESSING PLANT EQUIPMENT: First clean equipment and utensils thoroughly with a good cleansing agent. Prior to use disinfect with a solution containing 1/2 oz. Afco Super-Chlor to 5 gallons water (100 ppm). Let solution remain in contact from 2 to 5 minutes.

CHEESE AND BUTTER PLANTS: Thoroughly clean all equipment with a cleansing agent — Rinse then disinfect using 1/2 oz. Afco Super-Chlor to 5 gallons water (100 ppm) prior to using.

MEAT PACKING, CANNING AND EVISCERATING PLANTS: Clean all equipment thoroughly using a good cleansing agent. Rinse: Prior to use disinfect using 1/2 oz. Afco Super-Chlor to 5 gallons water (100 ppm). For floors, tables, cutting boards, cutting blocks, clean thoroughly with a good cleansing agent then sanitize using 4 oz. Afco Super-Chlor to 5 gallons water (800 ppm). Rinse with potable water just prior to use.



RECOMMENDED for use in FOOD PROCESSING PLANTS - DAIRIES - BREWERIES - HOMES - INSTITUTIONS - MEAT PACKING PLANTS - LAUNDRIES

CAUTION: KEEP OUT OF REACH OF CHILDREN

Avoid contact with eyes, and skin — avoid breathing vapor.
 Do not mix with Acids or Acid Detergents.
 Store in cool, dark place.

See side panel for antidote.

ACTIVE INGREDIENTS:

Dichloro-s-triazinetrione Acid 23.5%
 (Provides 16% Min. Available Chlorine)

INERT INGREDIENTS: 76.5%

NET CONTENTS—



CHLORINATION OF
 to 5 gallons (50 pp

MOLD CONTROL: W
 contaminated surfa
 surfaces with a solu
 5 gallons water (10

SWIMMING POOL: Th
 Add enough Afco S
 chlorine concentrat
 least 0.4 ppm

FOOT BATH—DIVING
 Use a solution cont
 (5000 ppm).

EATING ESTABLISHM
 Thoroughly wash dis
 disinfect by immersi
 1/2 oz. Afco Super-C

COMMERCIAL LAUNI
 Super-Chlor per 100

HOME LAUNDRIES: U
 Chlor for a 5 to 8

EXTERNAL ANTIDOTE
INTERNAL ANTIDOTE
 Follow with emetic (t

ON TABLE

- (1 Tbsp.) to 5 gals. water
- (2 Tbsp.) to 5 gals. water
- (4 Tbsp.) to 5 gals. water
- (5 Tbsp.) to 5 gals. water
- (8 Tbsp.) to 5 gals. water
- (10 Tbsp.) to 5 gals. water

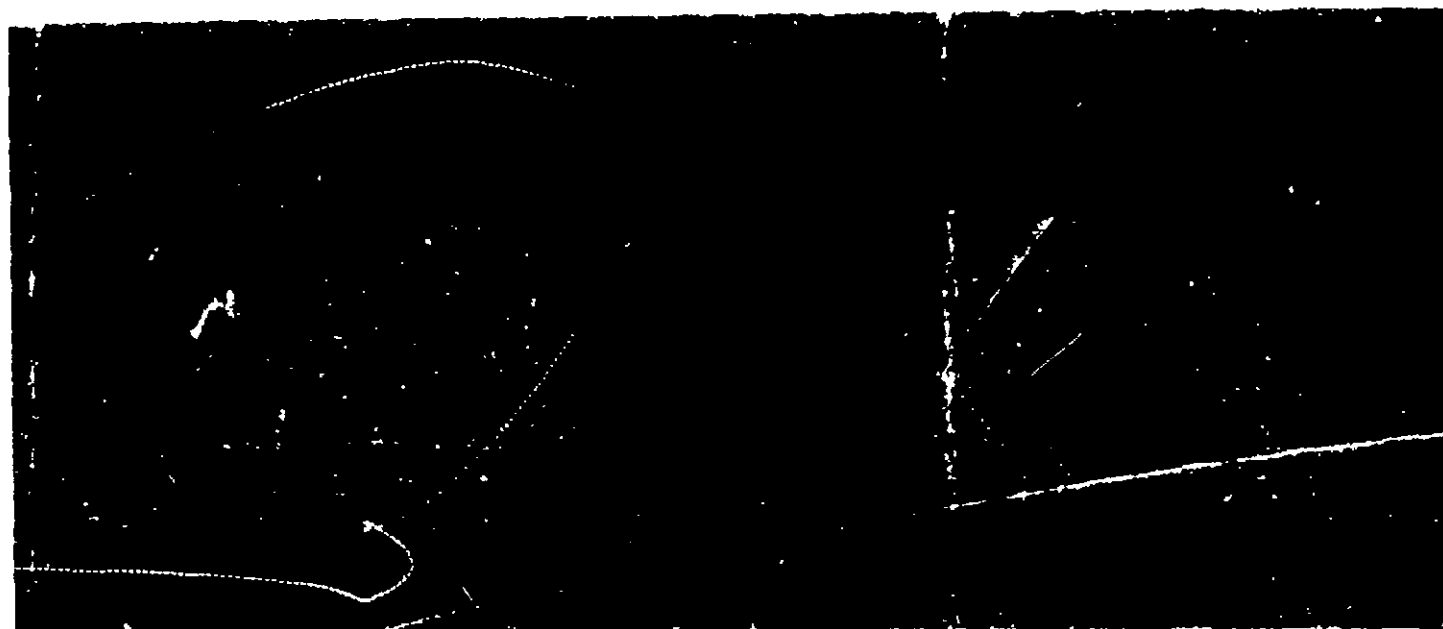
**50 SUPER-CHLOR
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use to make certain that
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EQUIPMENT: First clean
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1/2 oz. Afco Super-Chlor to

TING PLANTS: Clean all
agent. Rinse: Prior to use
allons water (100 ppm). For
ean thoroughly with a good
o Super-Chlor to 5 gallons
st prior to use.



**RECOMMENDED for use in FOOD PROCESSING
PLANTS - DAIRIES - BREWERIES - HOMES -
INSTITUTIONS - MEAT PACKING PLANTS -
LAUNDRIES**

CAUTION: KEEP OUT OF REACH OF CHILDREN

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breathing vapor.
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ACTIVE INGREDIENTS:

Dichloro-s-triazinetriene Acid 23.5%
(Provides 16% Min. Available Chlorine)

INERT INGREDIENTS: 76.5%

NET CONTENTS—



CHLORINATION OF BOTTLES: Prior to filling, use 1/4 oz. Afco Super-Chlor to 5 gallons (50 ppm) of water to sanitize.

MOLD CONTROL: Walls - Ceilings - Floors. Thoroughly scrub and wash all contaminated surfaces with a good cleansing agent. Then spray all surfaces with a solution containing 5 oz. to 7 oz. Afco Super-Chlor to 5 gallons water (1000 - 1400 ppm). Use goggles and respirator.

SWIMMING POOL: The pH of the pool should be kept between 7.2 - 7.75. Add enough Afco Super-Chlor to the pool water to adjust the average chlorine concentration to 0.6 - 1.0 ppm. Maintain a residual of at least 0.4 ppm

FOOT BATH—DIVING BOARDS—SHOWER ROOMS—WALKWAYS:
Use a solution containing 25 oz. Afco Super-Chlor to 5 gallons water (5000 ppm).

EATING ESTABLISHMENTS—RESTAURANTS—CAFES—TAVERNS:
Thoroughly wash dishes, glassware, etc. with a good cleansing agent. Then disinfect by immersing them for 2 to 5 minutes in a solution containing 1/2 oz. Afco Super-Chlor to 5 gallons water (100 ppm).

COMMERCIAL LAUNDRIES: For laundry bleach use 1 to 4 ozs. Afco Super-Chlor per 100 lbs. of white clothes.

HOME LAUNDRIES: Use approximately 1/2 to 3/4 tablespoon of Afco Super-Chlor for a 5 to 8 lb. washer load.

POISON

EXTERNAL ANTIDOTE: Wash with water.

INTERNAL ANTIDOTE: Drink mucilage, raw egg white, milk, or rice gruel. Follow with emetic (tablespoonful of mustard in a tumbler of warm water).

CALL A PHYSICIAN

AFCO SUPER-CHLOR DILUTION TABLE

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 200 P.P.M. (1:5000) USE 1 Tbsp. SUPER-CHLOR to 5 gal. water
 400 P.P.M. (1:2500) USE 2 Tbsp. SUPER-CHLOR to 5 gal. water
 500 P.P.M. (1:2000) USE 2 1/2 Tbsp. SUPER-CHLOR to 5 gal. water
 800 P.P.M. (1:1250) USE 4 Tbsp. SUPER-CHLOR to 5 gal. water
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USE RECOMMENDATIONS FOR AFCO SUPER-CHLOR GERMICIDE & DISINFECTANT

NOTE— The following are general recommendations. Consult local health authorities for specific instructions.
 When using 100 ppm rinse test solution in use to make certain that the concentration of available chlorine does not fall below 50 ppm at any time.

MILK RECEIVING AND PROCESSING PLANT EQUIPMENT: Wash equipment and utensils thoroughly with hot water and detergent. Use a solution with a concentration of 100 ppm available chlorine in 5 gallons water (200 ppm) for 10 minutes.

CHEESE AND BUTTER PLANTS: Wash equipment with a detergent cleaning agent. Rinse with water. Use a solution of 100 ppm available chlorine in 5 gallons water (200 ppm) for 10 minutes.

MEAT PACKING, CANNING AND Eviscerating PLANTS: Wash equipment thoroughly with a detergent cleaning agent. Rinse with water. Use a solution of 100 ppm available chlorine in 5 gallons water (200 ppm) for 10 minutes. Wash floors, tables, cutting boards, etc. with a detergent cleaning agent then sanitize using 4 oz. Atco Super-Chlor in 5 gal. water (800 ppm). Rinse with potable water just prior to use.



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 (Provides 10% Min. Available Chlorine)
INERT INGREDIENTS: 76.5%

NET CONTENTS—



CHLORINATION
 to 5 gallons

MOLD CONTROL
 contaminate surfaces with 5 gallons water

SWIMMING POOL
 Add enough to 5 gallons water

FOOT BATH—
 Use a solution of 15000 ppm

EATING ESTABLISHMENTS
 Thoroughly wash and disinfect by using 100 ppm

COMMERCIAL LAUNDRIES
 Super-Chlor per 5 gallons water

HOME LAUNDRIES
 Chlor for a 100 ppm

EXTERNAL ANTI-INTERNAL ANTI-
 Follow with anti-

USDA Reg. No. 833

UTION TABLE

- 8 Oz. = 1 Cup
- LOR 1 Tbsp. to 5 gal. water
- LOR 2 Tbsp. to 5 gal. water
- LOR 4 Tbsp. to 5 gal. water
- LOR 5 Tbsp. to 5 gal. water
- LOR 10 Tbsp. to 5 gal. water

**AFCO SUPER-CHLOR
TECTANT**

...ion in use to make certain that he does not fall below 50 ppm

ANT EQUIPMENT: ...and cleaning agent. For use ... Afco Super-Chlor ...

...cleaning agent with ... Afco Super-Chlor ...

ERATING PLANTS: Clean ...ing agent. For use ... Afco Super-Chlor to ...er just prior to use.



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CHLORINATION OF BOTTLES: ... Afco Super-Chlor ...

MOLD CONTROL: ... and wash all ... Afco Super-Chlor ...

SWIMMING POOL: ... Afco Super-Chlor ... residual ...

FOOT BATH—DIVING BOARDS—SHOWER ROOMS—WALKWAYS: ... Afco Super-Chlor ...

EATING ESTABLISHMENTS—RESTAURANTS—CAFES—TAVERNS: ... Afco Super-Chlor ...

COMMERCIAL LAUNDRIES: ... Afco Super-Chlor ...

HOME LAUNDRIES: ... Afco Super-Chlor ...

POISON

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EXTERNAL ANTIDOTE: ...
INTERNAL ANTIDOTE: ...
Follow ...
CALL A PHYSICIAN

USDA Reg. No. 83344

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