

# AN-CHLOR

# 63

## STABILIZED CHLORINE FOR SWIMMING POOLS

Active Ingredient: DIHYDRATE  
SODIUM DICHLORO - S - TRIAZINETRIONE - 100%

**DANGER: Keep Out Of Reach Of Children**

EPA REG. NO. 150-36 Contents 25 lbs.  
EPA Est. No. 150-MN-1

# ANDERSON<sup>®</sup>



### OPERATION OF SWIMMING POOLS WITH AN - CHLOR 63

1. Filter continuously according to direction of manufacturer.
2. Test pool for pH, total alkalinity and total hardness. Adjust to 7.2 - 7.6. ANDERSON products available for these purposes.
3. Superchlorinate and satisfy chlorine demand of pool water by addition of AN-CHLOR 63 at 1 oz. per 10,000 gals. water. The best time to do this is in the evening. Next morning add stabilizer at the rate of 2½ lbs. / 10,000 gals. to the skimmer or filter. Dissolve and add. AN-CHLOR 63 contains its own stabilizer to compensate for losses from splash.
4. Test chlorine residual with a suitable chlorine test kit. The pool water must have a minimum chlorine residual of 1.0 to 1.5 ppm. Adjust concentration accordingly. Maintain a minimum chlorine residual of 1.0 to 1.5 ppm. at all times by using 3 oz. AN-CHLOR 63 per 10,000 gals. of water daily as needed.
5. The best guide to proper sanitation is the test kit. Test water daily. 1 oz. AN-CHLOR 63 will increase the chlorine residual about 0.5 ppm.
6. Superchlorinate about once each week.

### ANDERSON CHEMICAL COMPANY

LITCHFIELD, MINNESOTA 55355 - BOX 1041  
DES MOINES, IOWA 50309 - 204 S.W. 2nd ST.

**DANGER:** Harmful if swallowed. Dry product causes eye irritation. Avoid breathing dust. Avoid contact with skin and eyes. In case of contact, flush skin and eyes with cold water at least 15 minutes. For eyes get immediate medical attention. Strong Oxidant, contact with combustible matter may cause fire. Will burn with evolution of toxic gases. Contact with heat, moisture, foreign material or contamination from any source may result in fire.

Do not mix with other chemicals. Keep cover closed when not in use. Store in cool, dry place. Rinse empty container and discard.

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### OPERATION OF SWIMMING POOLS WITH AN - CHLOR 63

1. Filter continuously according to direction of filter manufacturer.
2. Test pool for pH, total alkalinity and total hardness. Adjust to 7.2 - 7.6. ANDERSON products available for these purposes.
3. Superchlorinate and satisfy chlorine demand of water by addition of AN-CHLOR 63 at 1 oz. / 500 gals. water. The best time to do this is in the evening. Next morning add stabilizer at the rate of 2½ lbs. / 10,000 gals. to the skimmer or pre-dissolve and add. AN-CHLOR 63 contains its own stabilizer to compensate for losses from splash out.
4. Test chlorine residual with a suitable chlorine test kit. The pool water must have a minimum chlorine residual of 1.0 to 1.5 ppm. Adjust concentration accordingly. Maintain a minimum chlorine residual of 1.0 to 1.5 ppm. at all times by using 3 oz. of AN-CHLOR 63 per 10,000 gals. of water daily, or as needed.
5. The best guide to proper sanitation is the test kit. Test water daily. 1 oz. AN-CHLOR 63 will increase the chlorine residual about 0.5 ppm.
6. Superchlorinate about once each week.

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