

## DIRECTIONS FOR USE IN SWIMMING POOLS

SWIM for swimming pool chlorination provides uniform disinfection against most bacteria and algae. Use SWIM for regular, emergency and peak load chlorination of pool water. Useful in deodorizing, killing Athlete's Foot *Fungi* on *environmental* (pool-side) surfaces, and general sanitation.

**Initial Dose:** 6 to 8 ounces of SWIM per 10,000 gallons of water to satisfy the chlorine demand of raw water and may also be used to superchlorinate the pool every 2 weeks during the season.

**Maintenance Dose:** 2 ounces of SWIM per 10,000 gallons of water to be applied daily or as needed to maintain 0.6 to 1.0 ppm residual chlorine as determined by suitable test kit.

State and local health regulation usually require 0.6 to 1.0 ppm (part per million) residual chlorine in public pool water.

For accuracy under the varying conditions named it is recommended that treated pool water be tested with a test kit.

The maintaining of proper pH in swimming pool water is important for efficient use of SWIM. The optimum pH range is 7.2 to 7.6.

**GENERAL SANITATION:** Diving boards, ladders and walk ways should be washed free of visible dirt, then swabbed with a solution of 1 ounce of SWIM per 3 gallons of water and allowed to dry.

# SWIM

## GRANULAR

Use Only a Clean, Dry Scoop Made of Metal,  
Ceramic, Plastic or Glass

100 Lb. Net

**BACTERICIDE, ALGAECIDE, DISINFECTANT 70% AVAILABLE  
CHLORINE GRANULAR FOR SANITATION AND WATER TREATMENT**

*ACTIVE INGREDIENTS: Calcium Hypochlorite ..... 70%*

*INERT INGREDIENTS: ..... 30%*

## DANGER

May produce severe chemical burns.

Strong oxidizing agent, contact with heat, friction, moisture, foreign materials or contamination from any source may result in fire.

**MAY BE FATAL IF SWALLOWED  
KEEP OUT OF REACH OF CHILDREN**



## POISON



**ANTIDOTE:** If swallowed, drink raw egg white, milk, rice gruel. Follow with emetic (tablespoonful of mustard in glass of warm water).  
**CALL A PHYSICIAN IMMEDIATELY.**

**External** — Wash thoroughly with water. For eyes, get prompt medical attention.

Manufactured For

**BAIRD & MCGUIRE, INC.**  
HOLBROOK, MASSACHUSETTS

USDA Reg.  
No. 551-188

## DIRECTIONS FOR USE IN SWIMMING POOLS

SWIM is a granular disinfectant provides uniform disinfection against most bacteria and algae. Use SWIM for routine, emergency and peak load chlorination of pool water. Useful in deodorizing, killing *Athletes Foot Fungi* on *environmental* (pool-side) surfaces, and general sanitation.

**Initial Dose:** 6 to 8 ounces of SWIM per 10,000 gallons of water to satisfy the chlorine demand of raw water and may also be used to superchlorinate the pool every 2 weeks during the season.

**Maintenance Dose:** 2 ounces of SWIM per 10,000 gallons of water to be applied daily or as needed to maintain 0.5 to 1.0 ppm residual chlorine as determined by suitable test kit.

State and local health regulation usually require 0.6 to 1.0 ppm (part per million) residual chlorine in public pool water.

In all cases, under the varying conditions named it is recommended that treated pool water be tested with a test kit.

The maintaining of proper pH in swimming pool water is important for efficient use of SWIM. The optimum pH range is 7.2 to 7.6.

**GENERAL SANITATION:** Diving boards, ladders and walk ways should be washed free of visible dirt, then scrubbed with a solution of 1 ounce of SWIM per 3 gallons of water and allowed to dry.

# SWIM

## GRANULAR

Use Only a Clean, Dry Scoop Made of Metal,  
Ceramic, Plastic or Glass

100 Lb. Net

**BACTERICIDE, ALGAEICIDE, DISINFECTANT 70% AVAILABLE  
CHLORINE GRANULAR FOR SANITATION AND WATER TREATMENT**

*ACTIVE INGREDIENTS: Calcium Hypochlorite ... 70%*

*INERT INGREDIENTS: ... 30%*

## DANGER

May produce severe chemical burns.

Strong oxidizing agent, contact with heat, friction, moisture, foreign materials or contamination from any source may result in fire.

**MAY BE FATAL IF SWALLOWED  
KEEP OUT OF REACH OF CHILDREN**



## POISON



**ANTIDOTE:** If swallowed, drink raw egg white, milk, rice gruel. Follow with emetic (tablespoonful of mustard in glass of warm water).

**CALL A PHYSICIAN IMMEDIATELY**

**External:** Wash thoroughly with water. For eyes, get prompt medical attention.

Manufactured For

**BAIRD & McGUIRE, INC.**  
HOLBROOK, MASSACHUSETTS

USDA Reg.  
No. 551-188

# SWIM

## GRANULAR

Use Only a Clean, Dry Scoop Made of Metal,  
Ceramic, Plastic or Glass

100 Lb. Net

BACTERICIDE, ALGAECIDE, DISINFECTANT 70% AVAILABLE  
CHLORINE GRANULAR FOR SANITATION AND WATER TREATMENT

ACTIVE INGREDIENTS: Calcium Hypochlorite ..... 70%

INERT INGREDIENTS: ..... 30%

## DANGER

May produce severe chemical burns.

Strong oxidizing agent, contact with heat, friction, moisture, foreign  
materials or contamination from any source may result in fire.

MAY BE FATAL IF SWALLOWED  
KEEP OUT OF REACH OF CHILDREN



## POISON



ANTIDOTE: If swallowed, drink raw egg white, milk, rice gruel. Follow with  
emetic (tablespoonful of mustard in glass of warm water).

CALL A PHYSICIAN IMMEDIATELY.

External — Wash thoroughly with water. For eyes, get prompt medical attention.

Manufactured For

**BAIRD & MCGUIRE, INC.**  
HOLBROOK, MASSACHUSETTS

USDA Reg.  
No. 551-188

Keep away from heat, fire, combustible or  
other foreign materials.

Do not permit contamination from any  
source.

Do not repackage.

Never mix with other materials or use except  
in accordance with label directions.

Keep cover closed when not in use.

Store in original container in a COOL DRY  
place.

Do not get in eyes or on skin.

Wash hands after handling to prevent con-  
tact with eyes. In the event of contact  
with eyes or skin, flush thoroughly with  
water. If irritation persists, get medical  
attention.

Some of the foreign materials which could  
cause fire are: oils, grease, paints, thin-  
ners, solvents, cosmetics, suntan lotions  
or creams, sugars, syrups, beverages,  
fertilizers, blood, dead vegetation and  
organic materials.

