



**ACCEPTED**  
 7-19-69<sup>R</sup>  
 UNDER THE FEDERAL INSECTICIDE  
 FUNGICIDE AND RODENTICIDE ACT  
 FOR ECONOMIC INJECTION REGISTERED  
 69 UNDER NO. 5725-16

# Liquid Chlorine Solution

**Prepared Specifically For  
Swimming Pool Sanitization**

Active Ingredient - sodium hypochlorite 13.25% by weight  
 Inert Ingredient - water 86.75% by weight

**POISON  DANGER**

**MAY BE FATAL IF SWALLOWED**  
**Undiluted material can irritate eyes**  
**or skin. Do not take internally.**  
**Avoid contact**

**ANTIDOTES**

Rinse immediately if spilled on skin. For eyes, flush with plenty of water - get medical attention. If swallowed accidentally, administer milk or white of egg. Follow with an emetic (tablespoon of mustard in glass of warm water). Get Medical Attention.

**KEEP OUT OF REACH OF CHILDREN**

U. S. D. A. Reg. No. 5725 - 16



*Comments*

*Side Panel*



## Liquid Chlorine Solution

### DIRECTIONS

Riglo Liquid Chlorine Solution has been prepared specifically for swimming pool sanitation.

**For Public and Semi-Public Pools:**  
 Follow State and Local Health Department Regulations regarding use of positive displacement feeders and maintenance of acceptable chlorine residuals.

**For Private Pools:**  
 Daily dosage should be carried out in the early morning or late evening. Pools with a high bathing load or exposed to high temperatures or strong sunlight will require extra dosing. A constant check for chlorine residual should be made and additions made as needed to maintain 0.6 to 1.0 ppm residual chlorine. For effective chlorination the pH of the water should be adjusted to the 7.2 to 7.8 range.

**Initial Chlorination:** 4 fluid ounces of Riglo Liquid Chlorine Solution per 1000 gallons of pool water is recommended whenever the pool is emptied and refilled. After initial treatment allow pool to circulate. Check chlorine residual. Do not use pool until chlorine residual falls to 1.0 ppm.

**Regular Treatment:** Use one fluid ounce of Riglo Liquid Chlorine Solution per 1000 gallons of pool water each day, whether the pool is in use or not. Pool water should be treated daily or more frequently if needed to maintain 0.6 to 1.0 ppm residual chlorine  
**Superchlorination:** Superchlorination is recommended once every other week - more often if high bathing loads are common. Use Riglo Liquid Chlorine Solution: 8 ounces per 1000 gallons of pool water. Apply in evening after pool has closed for the day. Superchlorination is needed for algae control when continuous chlorine residuals have not been maintained and to destroy ammonium complexes that have been formed in the pool. Do not use pool until chlorine residual falls to 1.0 ppm.

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**Ritter Chemical Co. - Amsterdam, N. Y.**

ACCEPTED WITH COMMENTS