

BEST DOCUMENT AVAILABLE

NO DEPOSIT

**SwimChem**

**POOL ACID**

DIRECT

**CAUTION POISON**  
DANGER TO EYES, ETC. SEE PRECAUTIONS  
ON LABEL FOR FULL DIRECTIONS  
KEEP OUT OF REACH OF CHILDREN  
NEVER USE IN UNCLE TOM'S CABIN  
NEVER USE IN CHILDREN'S PLAY AREAS  
NEVER USE IN WATER MAINS OR SEWER LINES  
NEVER USE IN SWIMMING POOLS

ACTIVE INGREDIENT — 10% ACID — 85% INERT INGREDIENT — 15%  
**KEEP OUT OF REACH OF CHILDREN**

**PRODUCTS — A DIVISION OF HILL BROTHERS CHEMICAL COMPANY**  
INDUSTRIAL — LOS ANGELES — SAN DIEGO — OAKLAND — PHOENIX — TORONTO

**NET 1 GALLON**

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COPY



Directions for the use of DriChem Liquid Pool Acid  
(or SwimChem " " )

DriChem Liquid Pool Acid is used to reduce the alkalinity of the pool water. It helps to maintain the ideal range of 7.2 to 7.6 pH for proper pH control. Improper pH control can cause swimmers' discomfort, inadequate sanitation even when a proper sanitizer level exists, cloudy water, corrosion, scaling, and many other undesirable effects.

How to use:

Add DriChem Liquid Pool Acid in small quantities, never more than one pint per 20,000 gallons of water at any given time.

Never add acid close to the skimmer or near the ladder. Acid will dissolve metal if not sufficiently diluted before coming in contact with it.

Add acid ONLY when your test kit indicates acid is needed and add no more than is required.