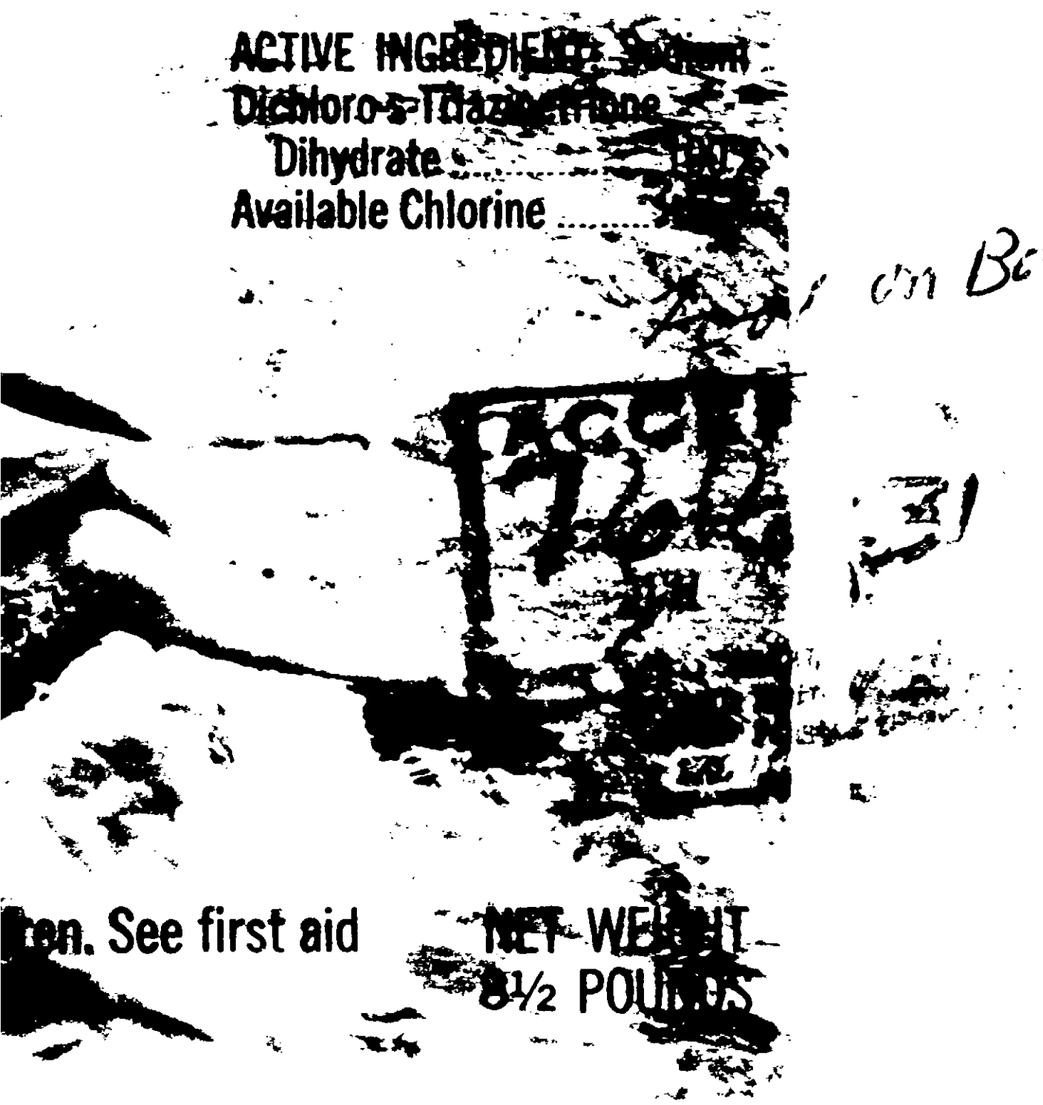
ex II

OOL CHLORINE



The use of KEMEX II stabilized chlorine also requires the one time use of KEM TEK ch This two component system results in a longer lasting chlorine residual and reduced ch tion. Stabilization directions may be found on KEM TEK stabilizer packages.

The control of pH is greatly simplified using KEMEX II Concentrated Pool Chlorine. You ½ to ¼ the amount of acid usually applied. KEMEX II Concentrated Pool Chlorine provid of chlorine for disinfecting action. It requires less storage space and maintains co regardless of storage time. It is economical to use. After the pool is stabilized, you wi KEMEX II Concentrated Pool Chlorine less often than other types of chlorine.

INSTRUCTIONS

POOL STARTUP: When starting up a new pool, superchlorinate to satisfy chlorine dema a chlorine residual of 1.0 ppm to 1.5 ppm available chlorine. Add 2 oz. KEMEX II Concent rine per 1,000 gallons of pool water.

DAILY: KEMEX II Concentrated Pool Chlorine should be added daily or as needed at the oz. per 1,000 gallons of pool water to maintain a chlorine residual at all times of 1.0 ppm tables following are a handy reference for average chlorine requirements. Use a reliable t mine the actual chlorine residual in your pool.

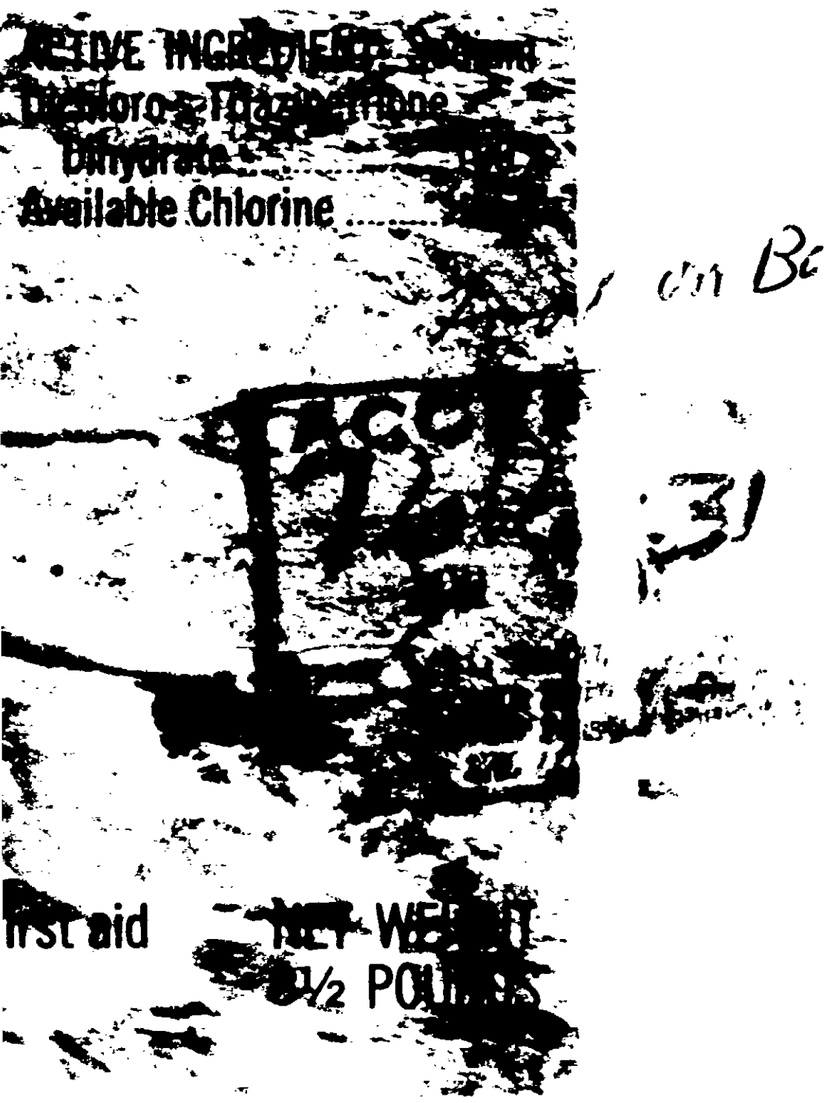
The pH should be maintained between 7.2 and 7.6.

SUPERCHLORINATION: A shock treatment should be made every week during hot weathe rains. Less frequent shock treatment may be made during cool weather. For shock treat of KEMEX II Concentrated Pool Chlorine per 1,000 gallons of pool water. Swimmers should n in the pool after the shock treatment until the chlorine residual has reached the 1.0 ppm t

NOTE: Keep in mind that a slight flexibility must be maintained in the event of heavy a lust and dirt caused by storms or heavy swimming loads. These will require additional do o maintain the chlorine residual between 1.0 ppm and 2.0 ppm.

X II

CHLORINE



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INSTRUCTIONS

POOL STARTUP: When starting up a new pool, superchlorinate to satisfy chlorine demand and establis a chlorine residual of 1.0 ppm to 1.5 ppm available chlorine. Add 2 oz. KEMEX II Concentrated Pool Chl rine per 1,000 gallons of pool water.

DAILY: KEMEX II Concentrated Pool Chlorine should be added daily or as needed at the rate of ⅛ to ¼ oz. per 1,000 gallons of pool water to maintain a chlorine residual at all times of 1.0 ppm to 2.0 ppm. Th tables following are a handy reference for average chlorine requirements. Use a reliable test kit to dete mine the actual chlorine residual in your pool.

The pH should be maintained between 7.2 and 7.6.

SUPERCHLORINATION: A shock treatment should be made every week during hot weather or after heav rains. Less frequent shock treatment may be made during cool weather. For shock treatment, add 2 o of KEMEX II Concentrated Pool Chlorine per 1,000 gallons of pool water. Swimmers should not be permitte in the pool after the shock treatment until the chlorine residual has reached the 1.0 ppm to 2.0 ppm rang

NOTE: Keep in mind that a slight flexibility must be maintained in the event of heavy accumulations dust and dirt caused by storms or heavy swimming loads. These will require additional dosages as neede o maintain the chlorine residual between 1.0 ppm and 2.0 ppm.