

ALKLOR

DIRECTIONS FOR USE

A concentration of $\frac{3}{4}$ ounce per gallon of water makes a solution of not less than 200 ppm of available chlorine. Most operations require a concentration between 100 and 200 ppm. May be used hot or cold.

To make stronger solutions, add Kelite Alklor in direct proportion.

Always comply with local health regulations for the required chlorine concentration for specific applications.

CE

JUL 7 - 1966

733-6 SUBJECT

#KELITE

ALKLC

USDA Reg. No. 733-6

HIGH POTENCY CHLORINE-BEARING

U.S. Patent No. 2,536,451

Active Ingredients Sodium Hypochlorite
Sodium Orthophosphate
($\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$)

Inert Ingredients

KELITE®

ALKLOR

USDA Reg. No. 733-6

HIGH POTENCY CHLORINE-BEARING COMPOUND

U.S. Patent No. 2,536,456

Active Ingredients Sodium Hypochlorite 3.75%

Sodium Orthophosphate 90.00%

($\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$)

Inert Ingredients 6.25%

IN DAIRY
ING PLAN
contamin
milking p
solution b
gallon of
sanitizer
equipmen
cream an

UTENSILS
water im
immerse
at least 2

LITE®

KLOR

Reg. No. 733-6

ORINE-BEARING COMPOUND

Pat. No. 2,536,456

Sodium Hypochlorite 3.75%

Sodium Orthophosphate 90.00%

($\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$)

..... 6.25%