

(Left panel)

MINIMUM RECOMMENDED DOSAGE

Dia Casing (Inches)	Amt* "Wel-Chlor" per 10 <sup>3</sup> water Lbs (or approx) Ozs	
4	0.03	1/2
6	0.07	1
8	0.13	2
10	0.20	3
12	0.28	5
14	0.40	7
16	0.50	8
18	0.63	10
20	0.80	13
22	0.90	15
24	1.10	18
28	1.50	24
32	2.00	32

\*Lid level-full holds 2-oz's

DIRECTIONS: Pre-mix WEL-CHLOR with water and add through water-level access hole or other opening between casing and column pipe, or through discharge. Backwash well several times to allow good mixing. Leave in well at least 8 hours.

With a heavy slime-rust-oil emulsion in well, chlorination may not be effective. Under these conditions, use Cotey's Wel-gicide® Cleaner to remove the plugging and corroding deposits and to disinfect well.

OTHER USES: 2-oz's/100 gallons for disinfecting new wells; 1-oz/10 gallons for disinfecting equipment. Add WEL-CHLOR directly to water and allow to remain for 1 hour. Only one treatment per disinfecting application is necessary.

(Right panel)

⚠ POISON ⚠

DANGER: KEEP OUT OF REACH OF CHILDREN.  
May produce severe chemical burns. Do not get on skin or in eyes. In case of skin or eye contact, flush with plenty of water. If irritation persists, get medical attention.

#### ANTIDOTES

External-Wash thoroughly with water.  
For eyes, get prompt medical attention.  
Internal-Give milk, water, or egg whites.  
Call physician immediately.

**MINIMUM RECOMMENDED DOSAGE**

For Heavily Polluted Systems

Dia. Casing (Inches)	Amt. "Wel-Chlor" per 100 Water Approx. Ozs.
4	1/2
6	1
8	2
10	3
12	5
14	7
16	8
18	10
20	13

*9-15-72*

*9429-8*

*Comment*

7 Tablets = 1 oz.

**DIRECTIONS:** Pre-mix Wel-Chlor with water and add through water level access hole or other opening between casing and column pipe, or through discharge. Backwash well several times to allow good mixing. Leave in well at least 8 hours. With a heavy slime-rust-oil emulsion in well, chlorination may not be effective. Under these conditions use Cotey's Welgicide Cleaner to remove the plugging and corroding deposits and to disinfect well. Pump to waste to remove chlorine odor, test bacteriologically for sanitary quality.

# WEL-CHLOR

TABLETS

FOR DISINFECTION OF NEW AND OLD WATER WELLS AND SYSTEMS

ACTIVE INGREDIENTS                      CALCIUM HYPOCHLORITE 70%  
 INERT INGREDIENTS                      30%

70% available chlorine  
 EPA reg. no. 9429-8



**DANGER: KEEP OUT OF REACH OF CHILDREN**

(SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONS

AND ANTIDOTE STATEMENT.

SOLD BY

**COTEY CHEMICAL CORPORATION**

P. O. Box 2039

Area 806 / 747-2096

LUBBOCK, TEXAS 79408

**ADDITIONAL PRECAUTIONS**

**DANGER: KEEP OUT OF REACH OF CHILDREN.**

May be fatal or harmful if swallowed. Strong oxidant. May produce severe chemical burns. Do not get on skin or in eyes. In case of skin or eye contact, flush with plenty of water. If irritation persists, get medical attention. Rinse empty container thoroughly with water and discard.

**ANTIDOTES**

External - Wash thoroughly with water.  
 For eyes - Get prompt medical attention.  
 Internal - Give milk, water, or egg whites.  
 Call physician immediately.

Net Wt. 8 lb.

ACCEPTED WITH COMMENTS