



How to dispose of WEL-CHLOR PLUS :

Waste testing < 50 ppm of residual chlorine presents no hazard to crops whereas the susceptibility of fish ranges from 0.1 to 5.0 ppm, depending on pH, dissolved oxygen, temperature and synergism/antagonism of other pollutants. Well waste, after treatment should therefore not be pumped into streams and, if pumped onto fields, should be checked for chlorine concentration or thoroughly diluted. Cotey Chemical recommends that waste be pumped to sewage or barrow ditches for natural evaporation, or to local pits for evaporation and then back-filling, provided filtration won't contaminate a local aquifer. In all cases waste should be thoroughly diluted. Adhere to local, state and federal regulations.

CAUTION:

Do not mix WEL-CHLOR PLUS with other chemicals. Do not mix this product with calcium hypochlorite or HTH. Add WEL-CHLOR PLUS to a large quantity of water. Never add water to WEL-CHLOR PLUS. When using WEL-CHLOR PLUS, wear safety goggles or safety glasses. WEL-CHLOR PLUS is a strong oxidizer. If contact occurs, skin or eyes should be flushed with water and medical attention secured. If ingested, drink large amounts of liquid such as water. Seek immediate medical aid. Do not induce vomiting.

WEL-CHLOR PLUS is packaged in 9-lb, 48-lb and 300-lb containers.

Diameter of Casing or hole (inches)	Gallons of water per foot of depth
3.0	0.37
3.5	0.50
4.0	0.65
4.5	0.83
5.0	1.02
5.5	1.23
6.0	1.47
7.0	2.00
8.0	2.61
9.0	3.31
10.0	4.08
11.0	4.94
12.0	5.88
13.0	6.90
14.0	8.00
15.0	9.18
16.0	10.00
17.0	11.79
18.0	13.22
19.0	14.73
20.0	16.32
22.0	19.75
24.0	23.50
26.0	27.58
28.0	31.99
30.0	36.72
32.0	41.78



Certified to NSF/ANSI/CAN 60