



**TABELA PARA APLICAÇÃO DE CLORO ORGÂNICO GRANULADO EM ÁGUAS ESTÁTICAS
(TANQUES / RESERVATÓRIOS / CAIXAS / CISTERNAS)**

LITROS (M ³)	1 PPM	1,5 PPM	2 PPM	3 PPM	4 PPM	5 PPM	6 PPM	7 PPM	8 PPM	9 PPM	10 PPM	15 PPM	20 PPM	25 PPM	30 PPM	35 PPM	40 PPM	45 PPM	50 PPM	75 PPM	100 PPM
10 (0,01 m ³)	0,0182 g	0,0273 g	0,0364 g	0,0546 g	0,0728 g	0,0910 g	0,1092 g	0,1274 g	0,1456 g	0,1638 g	0,1820 g	0,2730 g	0,3640 g	0,4550 g	0,5460 g	0,6370 g	0,7280 g	0,8190 g	0,9100 g	1,3650 g	1,8200 g
50 (0,05 m ³)	0,0910 g	0,1365 g	0,1820 g	0,2730 g	0,3640 g	0,4550 g	0,5460 g	0,6370 g	0,7280 g	0,8190 g	0,9100 g	1,3650 g	1,8200 g	2,2750 g	2,7300 g	3,1850 g	3,6400 g	4,0950 g	4,5500 g	6,8250 g	9,1000 g
100 (0,10 m ³)	0,1820 g	0,2730 g	0,3640 g	0,5460 g	0,7280 g	0,9100 g	1,0920 g	1,2740 g	1,4560 g	1,6380 g	1,8200 g	2,7300 g	3,6400 g	4,5500 g	5,4600 g	6,3700 g	7,2800 g	8,1900 g	9,1000 g	13,6500 g	18,2000 g
250 (0,25 m ³)	0,4550 g	0,6830 g	0,9100 g	1,3650 g	1,8200 g	2,2750 g	2,7300 g	3,1850 g	3,6400 g	4,0950 g	4,5500 g	6,8300 g	9,1000 g	11,3800 g	13,6500 g	15,9300 g	18,2000 g	20,4800 g	22,7500 g	34,1300 g	45,5000 g
500 (0,50 m ³)	0,9100 g	1,3650 g	1,8200 g	2,7300 g	3,6400 g	4,5500 g	5,4600 g	6,3700 g	7,2800 g	8,1900 g	9,1000 g	13,6500 g	18,2000 g	22,7500 g	27,3000 g	31,8500 g	36,4000 g	40,9500 g	45,5000 g	68,2500 g	91,0000 g
1.000 (1 m ³)	1,8200 g	2,7300 g	3,6400 g	5,4600 g	7,2800 g	9,1000 g	10,9200 g	12,7400 g	14,5600 g	16,3800 g	18,2000 g	27,3000 g	36,4000 g	45,5000 g	54,6000 g	63,7000 g	72,8000 g	81,9000 g	91,0000 g	136,5000 g	182,0000 g
2.500 (2,5 m ³)	4,5500 g	6,8300 g	9,1000 g	13,6500 g	18,2000 g	22,7500 g	27,3000 g	31,8500 g	36,4000 g	40,9500 g	45,5000 g	68,3000 g	91,0000 g	113,8000 g	136,5000 g	159,3000 g	182,0000 g	204,8000 g	227,5000 g	341,3000 g	455,0000 g
5.000 (5 m ³)	9,1000 g	13,6500 g	18,2000 g	27,3000 g	36,4000 g	45,5000 g	54,6000 g	63,7000 g	72,8000 g	81,9000 g	91,0000 g	136,5000 g	182,0000 g	227,5000 g	273,0000 g	318,5000 g	364,0000 g	409,5000 g	455,0000 g	682,5000 g	910,0000 g
10.000 (10 m ³)	18,2000 g	27,3000 g	36,4000 g	54,6000 g	72,8000 g	91,0000 g	109,2000 g	127,4000 g	145,6000 g	163,8000 g	182,0000 g	273,0000 g	364,0000 g	455,0000 g	546,0000 g	637,0000 g	728,0000 g	819,0000 g	910,0000 g	1,365000 kg	1,820000 kg
25.000 (25 m ³)	45,5000 g	68,3000 g	91,0000 g	136,5000 g	182,0000 g	227,5000 g	273,0000 g	318,5000 g	364,0000 g	409,5000 g	455,0000 g	683,0000 g	910,0000 g	1,130000 kg	1,360000 kg	1,590000 kg	1,820000 kg	2,040000 kg	2,270000 kg	3,410000 kg	4,550000 kg
50.000 (50 m ³)	91,0000 g	136,5000 g	182,0000 g	273,0000 g	364,0000 g	455,0000 g	546,0000 g	637,0000 g	728,0000 g	819,0000 g	910,0000 g	1,360000 kg	1,820000 kg	2,270000 kg	2,730000 kg	3,180000 kg	3,640000 kg	4,090000 kg	4,550000 kg	6,820000 kg	9,100000 kg
100.000 (100 m ³)	182,0000 g	273,0000 g	364,0000 g	546,0000 g	728,0000 g	910,0000 g	1,090000 kg	1,270000 kg	1,450000 kg	1,630000 kg	1,820000 kg	2,730000 kg	3,640000 kg	4,550000 kg	5,460000 kg	6,370000 kg	7,280000 kg	8,190000 kg	9,100000 kg	13,650000 kg	18,200000 kg
250.000 (250 m ³)	455,0000 g	683,0000 g	910,0000 g	1,360000 kg	1,820000 kg	2,270000 kg	2,730000 kg	3,180000 kg	3,640000 kg	4,090000 kg	4,550000 kg	6,830000 kg	9,100000 kg	11,130000 kg	13,650000 kg	15,930000 kg	18,200000 kg	20,480000 kg	22,750000 kg	34,130000 kg	45,500000 kg
500.000 (500 m ³)	910,0000 g	1,360000 kg	1,820000 kg	2,730000 kg	3,640000 kg	4,550000 kg	5,460000 kg	6,370000 kg	7,280000 kg	8,190000 kg	9,100000 kg	13,650000 kg	18,200000 kg	22,750000 kg	27,300000 kg	31,850000 kg	36,400000 kg	40,950000 kg	45,500000 kg	68,250000 kg	91,000000 kg
1.000.000 (1.000 m ³)	1,820000 kg	2,730000 kg	3,640000 kg	5,460000 kg	7,280000 kg	9,100000 kg	10,900000 kg	12,700000 kg	14,500000 kg	16,300000 kg	18,200000 kg	27,300000 kg	36,400000 kg	45,500000 kg	54,600000 kg	63,700000 kg	72,800000 kg	81,900000 kg	91,000000 kg	136,500000 kg	182,000000 kg
2.500.000 (2.500 m ³)	4,550000 kg	6,830000 kg	9,100000 kg	13,600000 kg	18,200000 kg	22,700000 kg	27,300000 kg	31,800000 kg	36,400000 kg	40,900000 kg	45,500000 kg	68,300000 kg	91,000000 kg	111,300000 kg	136,500000 kg	159,300000 kg	182,000000 kg	204,800000 kg	227,500000 kg	341,300000 kg	455,000000 kg
5.000.000 (5.000 m ³)	9,100000 kg	13,600000 kg	18,200000 kg	27,300000 kg	36,400000 kg	45,500000 kg	54,600000 kg	63,700000 kg	72,800000 kg	81,900000 kg	91,000000 kg	136,500000 kg	182,000000 kg	227,500000 kg	273,000000 kg	318,500000 kg	364,000000 kg	409,500000 kg	455,000000 kg	685,500000 kg	910,000000 kg
10.000.000 (10.000 m ³)	18,200000 kg	27,300000 kg	36,400000 kg	54,600000 kg	72,800000 kg	91,000000 kg	109,000000 kg	127,000000 kg	145,000000 kg	163,000000 kg	182,000000 kg	273,000000 kg	364,000000 kg	455,000000 kg	546,000000 kg	637,000000 kg	728,000000 kg	819,000000 kg	910,000000 kg	1365,000000 kg	1820,000000 kg
25.000.000 (25.000 m ³)	45,500000 kg	68,300000 kg	91,000000 kg	136,000000 kg	182,000000 kg	227,000000 kg	273,000000 kg	318,000000 kg	364,000000 kg	409,000000 kg	455,000000 kg	683,000000 kg	910,000000 kg	1113,000000 kg	1365,000000 kg	1593,000000 kg	1820,000000 kg	2048,000000 kg	2275,000000 kg	3413,000000 kg	4550,000000 kg
50.000.000 (50.000 m ³)	91,000000 kg	136,000000 kg	182,000000 kg	273,000000 kg	364,000000 kg	455,000000 kg	546,000000 kg	637,000000 kg	728,000000 kg	819,000000 kg	910,000000 kg	1365,000000 kg	1820,000000 kg	2275,000000 kg	2730,000000 kg	3185,000000 kg	3640,000000 kg	4095,000000 kg	4550,000000 kg	6855,000000 kg	9100,000000 kg
100.000.000 (100.000 m ³)	182,000000 kg	273,000000 kg	364,000000 kg	546,000000 kg	728,000000 kg	910,000000 kg	1090,000000 kg	1270,000000 kg	1450,000000 kg	1630,000000 kg	1820,000000 kg	2730,000000 kg	3640,000000 kg	4550,000000 kg	5460,000000 kg	6370,000000 kg	7280,000000 kg	8190,000000 kg	9100,000000 kg	13650,000000 kg	18200,000000 kg