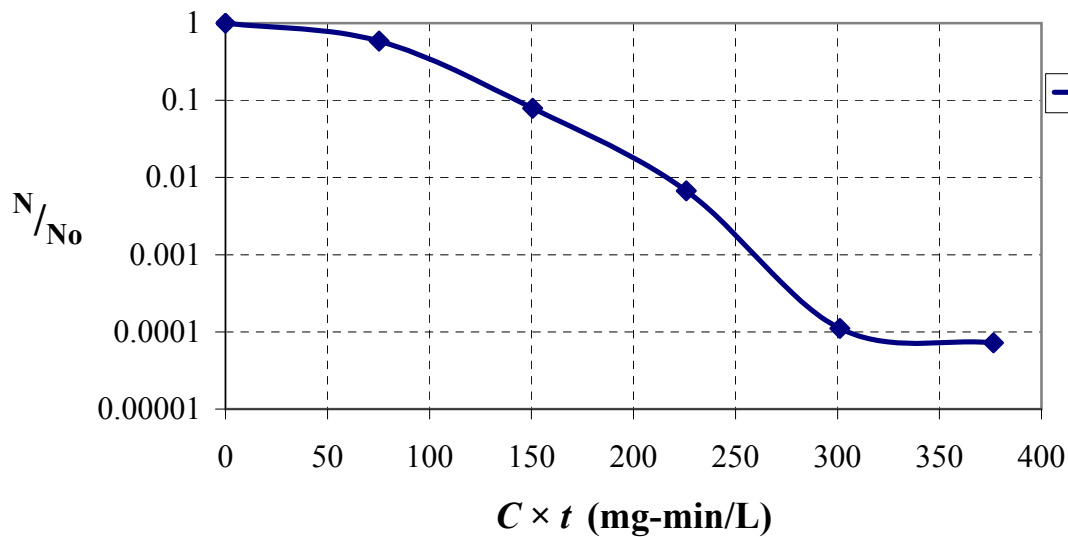


APENDICE B

Tiempo\Disolución	0	-1	-2	-3	Total (ufc)	N/N ₀	N/N ₀ (%)
0'	23562000	2356200	235620	23562	23562000	1	100.00%
10'	13776000	1377600	137760	13776	13776000	0.584670232	58.47%
20'	1866000	186600	18660	1866	1866000	0.079195314	7.92%
30'	158000	15800	1580		158000	0.006705713	0.67%
40'	2600	260	26		2600	0.000110347	0.01%
50'	1700	170	17		1700	7.21501E-05	0.01%

Cloro libre			
C × t	Tiempo	N/N ₀	Concentración promedio (mg/L)
0	0	1	7.53
75.3	10'	0.584670232	
150.6	20	0.079195314	
225.9	30	0.006705713	
301.2	40	0.000110347	
376.5	50	7.21501E-05	

Cloro libre



Condiciones:

Agua Destilada
 200 ml buffer ph = 6
 t = 20°C
 C = 7.53 mg/L
 1 ml de esporas