FIGURA 1

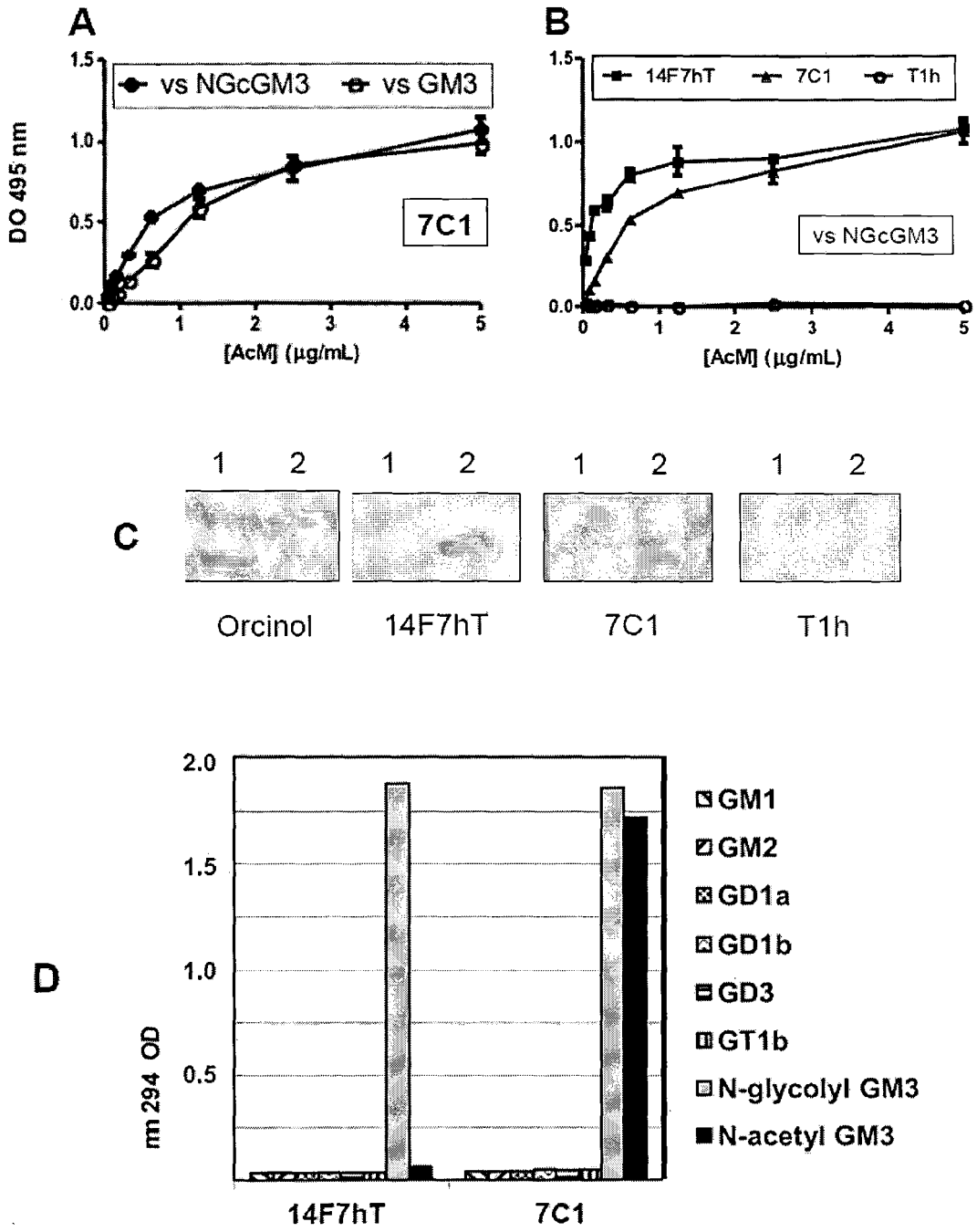

A
vs NGcGM3
vs GM3
7C1
DO 495 nm
[AcM] (µg/mL)
B
14F7hT
7C1
T1h
vs NGcGM3
[AcM] (µg/mL)
C
1 2 1 2 1 2 1 2
Orcinol
14F7hT
7C1
T1h
D
m 294 OD
14F7hT
7C1
GM1
GM2
GD1a
GD1b
GD3
GT1b
N-glycolyl GM3
N-acetyl GM3

FIGURA 2

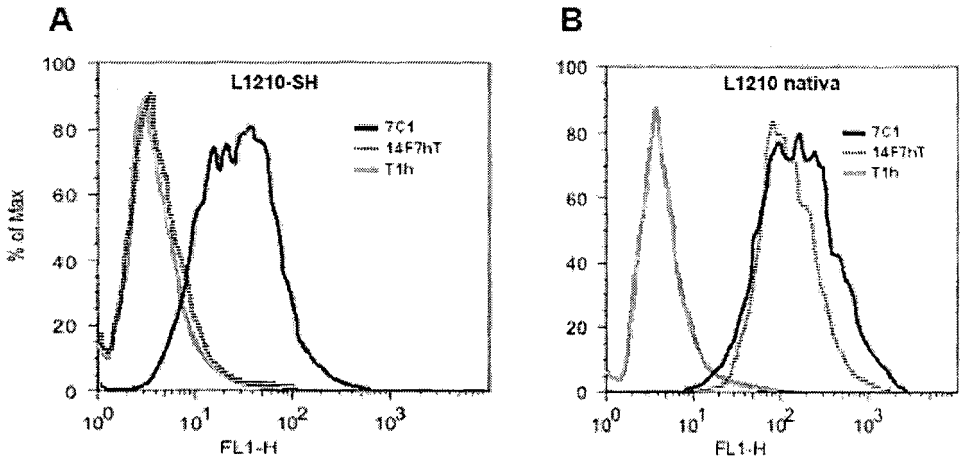
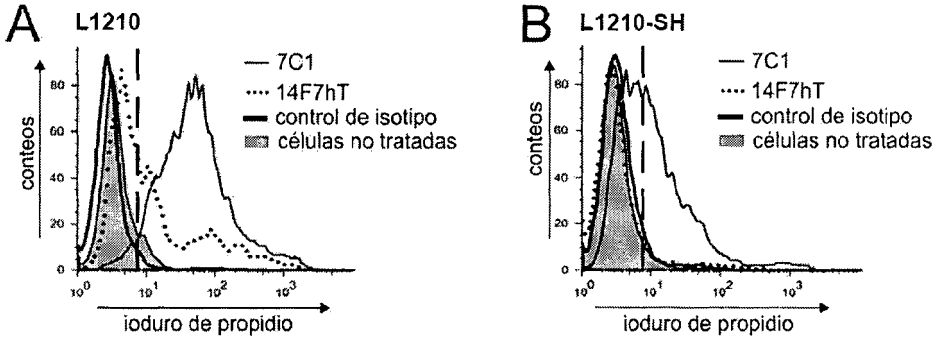


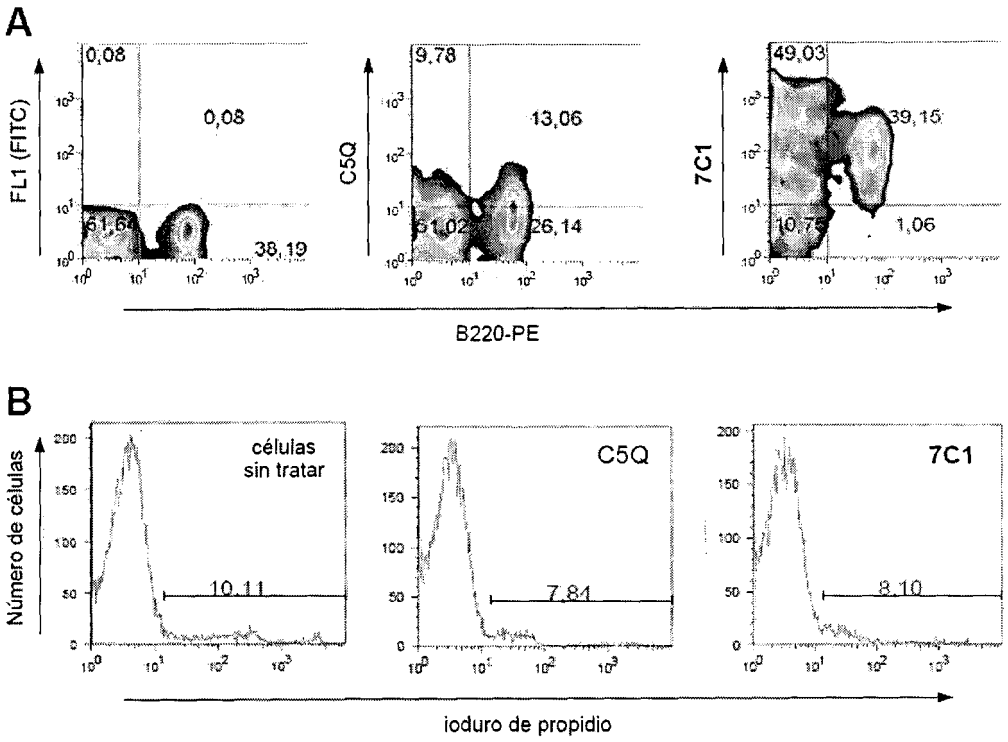
FIGURA 3



C

Línea celular	Porciento de muerte celular (incorporación de PI)			
	Células no tratadas	T1h (control de isotipo)	14F7hT	7C1
L1210	13	6	50	**95**
L1210-SH	9	10	13	**54**

FIGURA 4


A
FL1 (FITC)
0,08
0,08
61,64
38,19
C5Q
9,78
13,06
51,02
26,14
7C1
49,03
39,15
10,75
1,06
B220-PE
B
Número de células
células sin tratar
10,11
C5Q
7,81
7C1
8,10
ioduro de propidio