

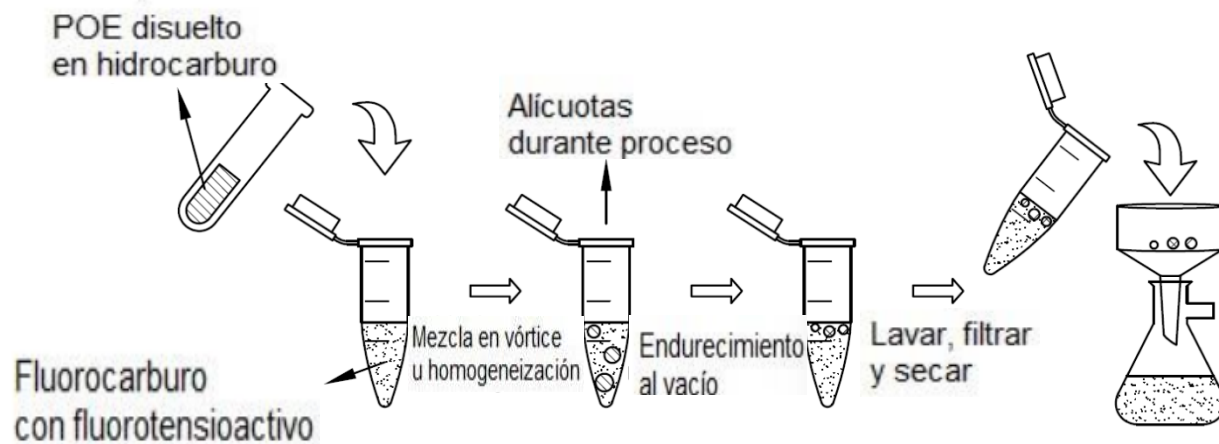


FIG.1A

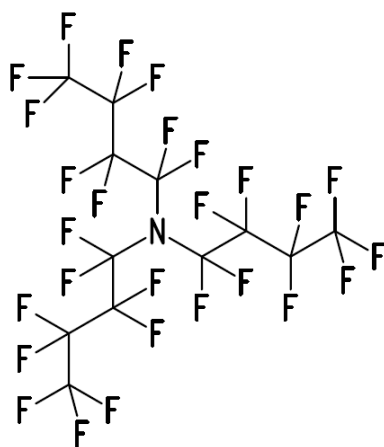


FIG.1B

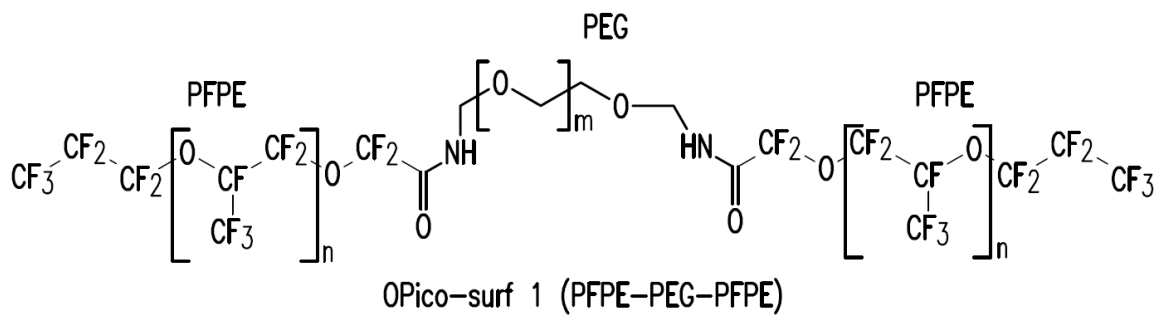


FIG.1C

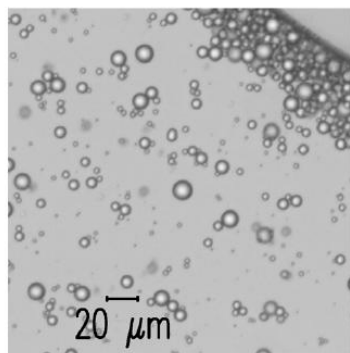


FIG.2A

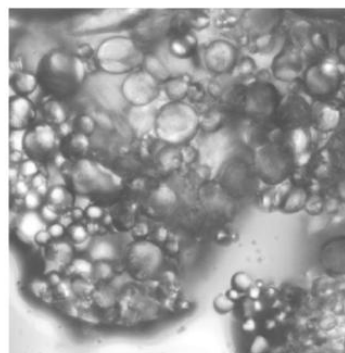


FIG.2B

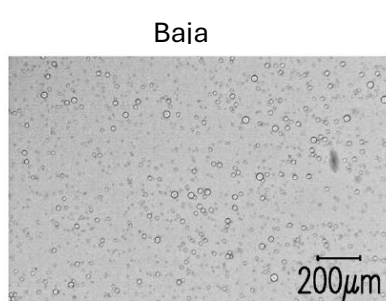


FIG.3A

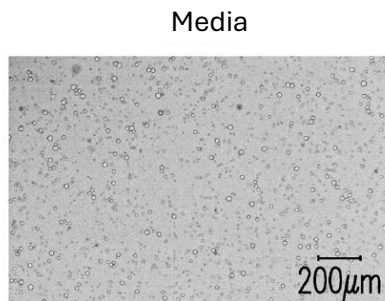


FIG.3B

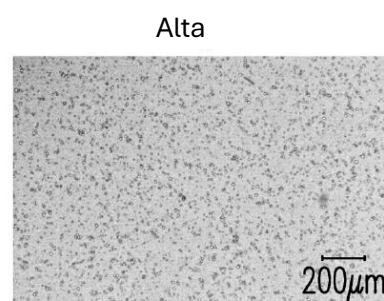


FIG.3C

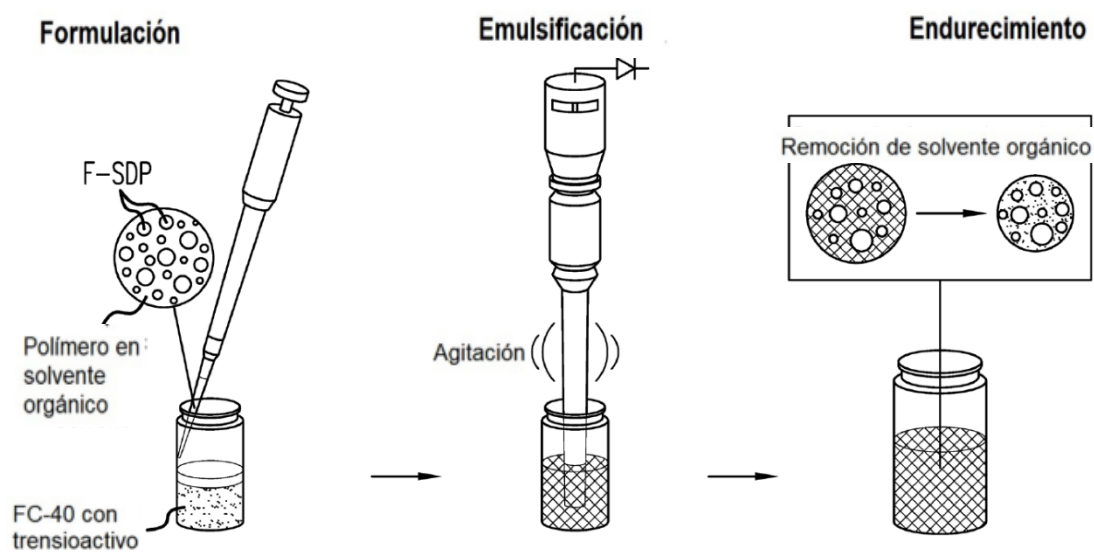


FIG.4

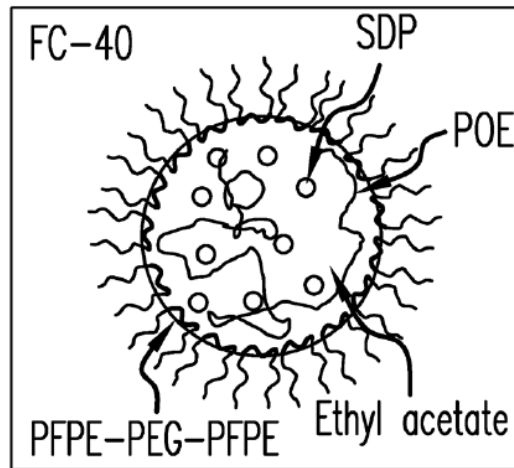


FIG.5

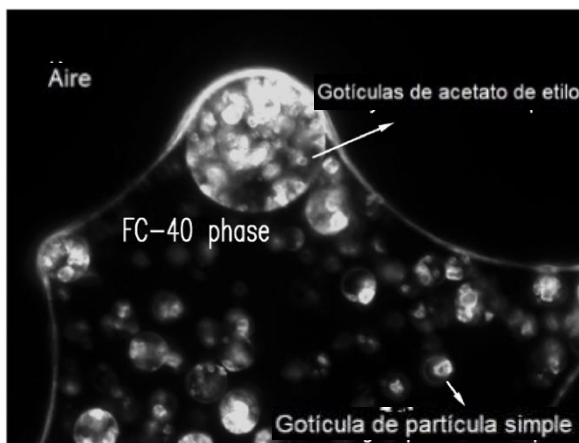


FIG.6A

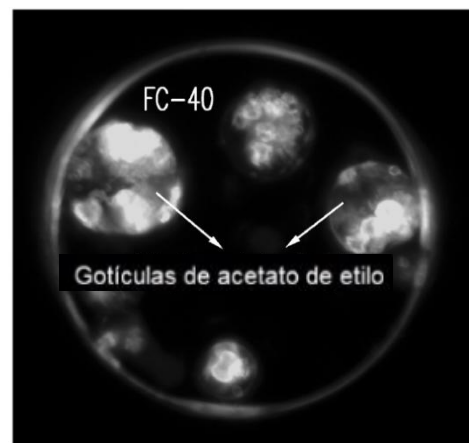


FIG.6B

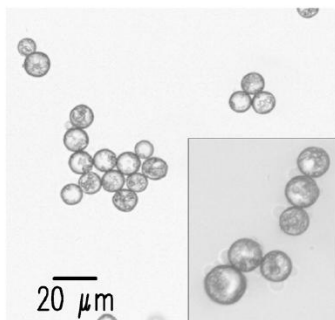


FIG.7A

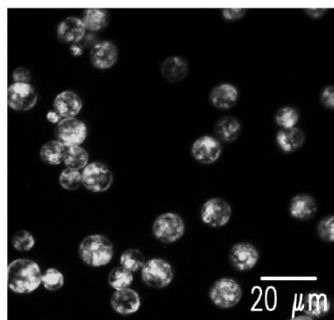


FIG.7B

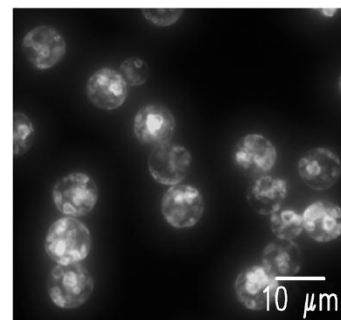


FIG.7C

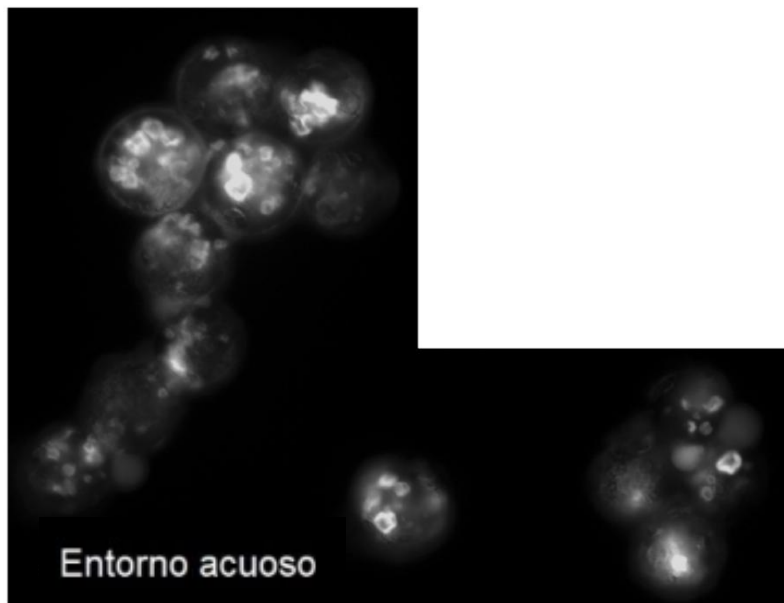


FIG.8A

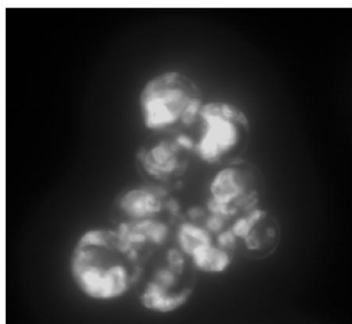


FIG.8B

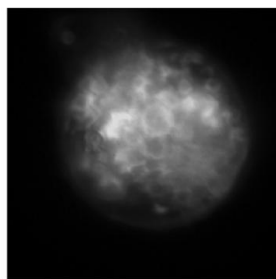


FIG.8C

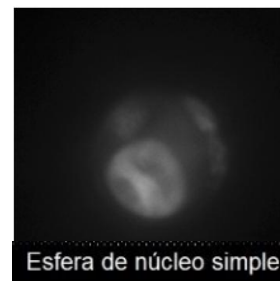


FIG.8D

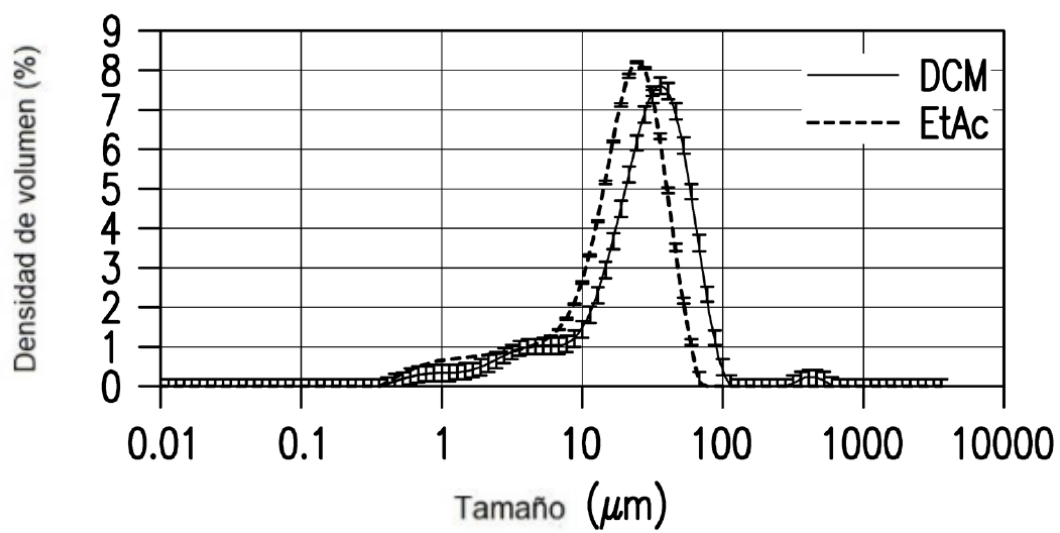


FIG.9

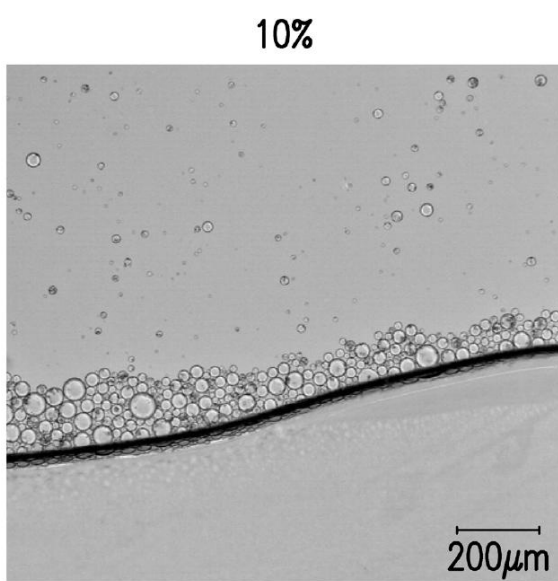


FIG.10A

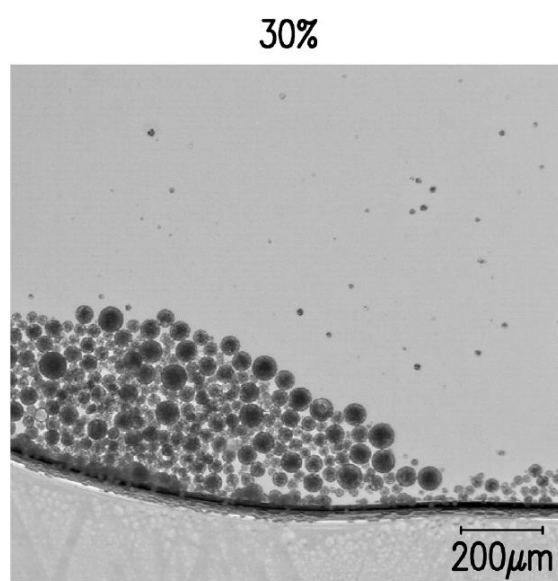


FIG.10B

10%

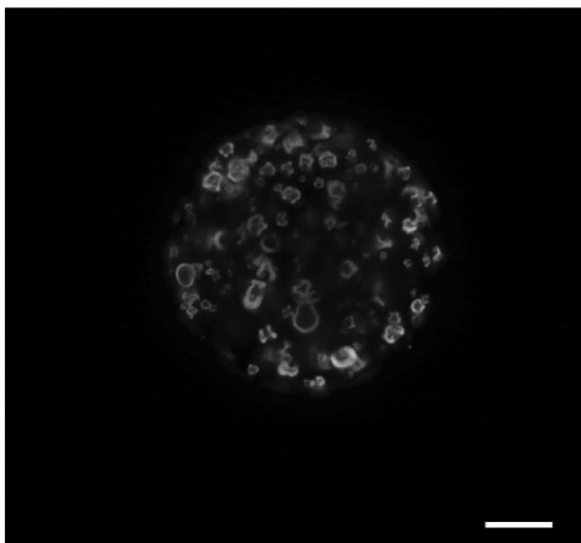


FIG.11A

30%

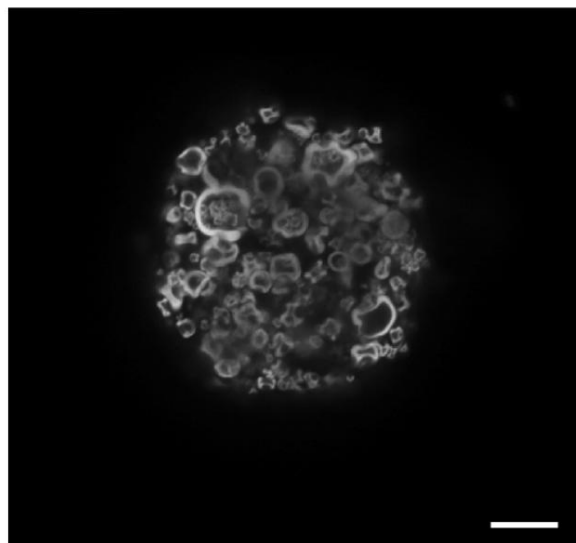
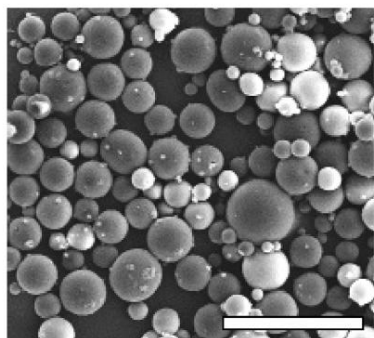


FIG.11B

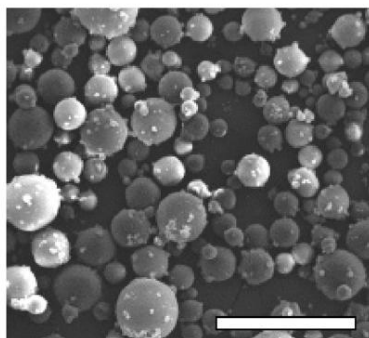
5%



barra de escala: 100 μm

FIG.12A

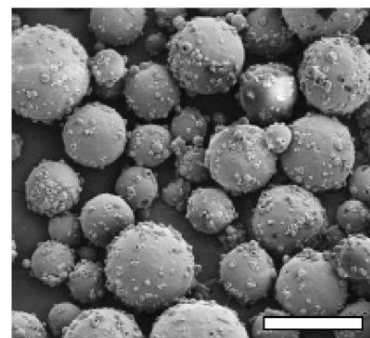
10%



barra de escala: 100 μm

FIG.12B

30%



barra de escala: 25 μm

FIG.12C

2.18 μm

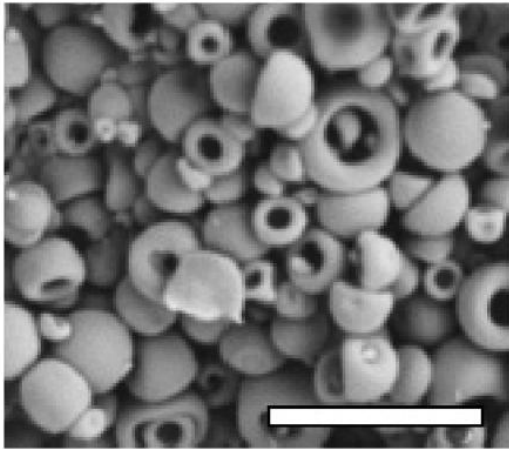


FIG.13A

5.63 μm

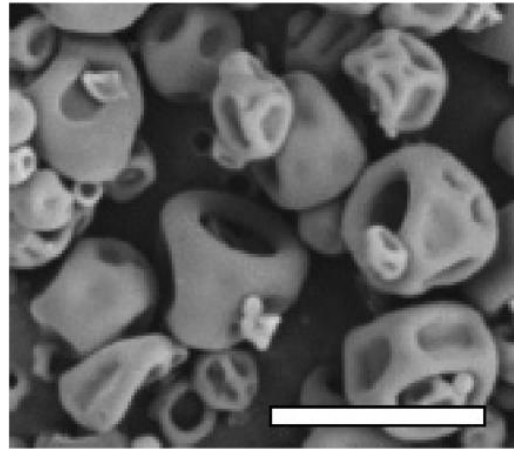
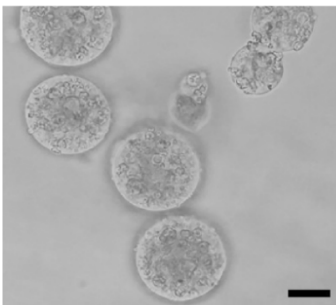


FIG.13B

VEGF-TRAP SDP

Encapsulación en
polilactida (PLA)

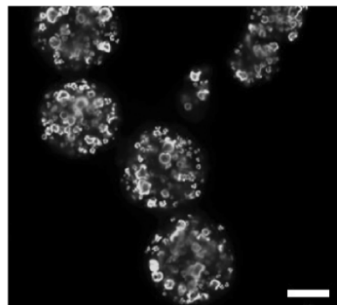


barra de escala: 20 μm

FIG.14A

VEGF-TRAP SDP

Encapsulación en
polilactida (PLA)

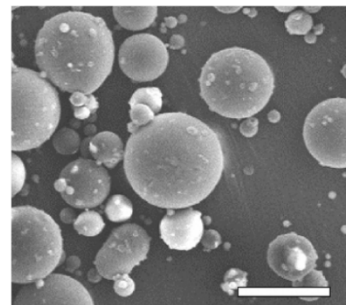


barra de escala: 20 μm

FIG.14B

VEGF-TRAP SDP

Encapsulación en
polilactida (PLA)



barra de escala: 50 μm

FIG.14C

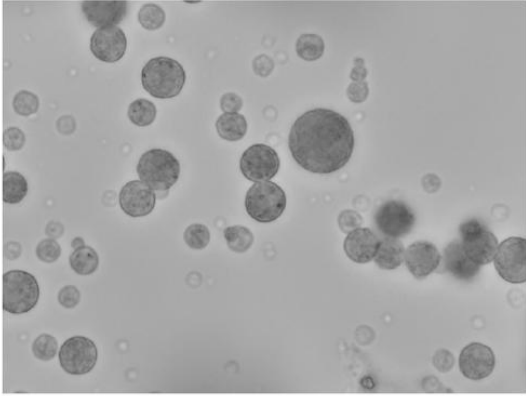


FIG.15A

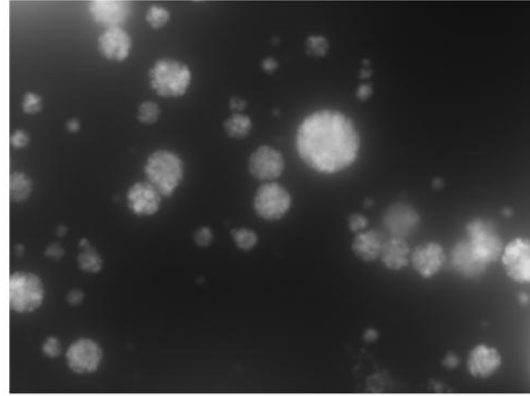


FIG.15B