FIGURE 1

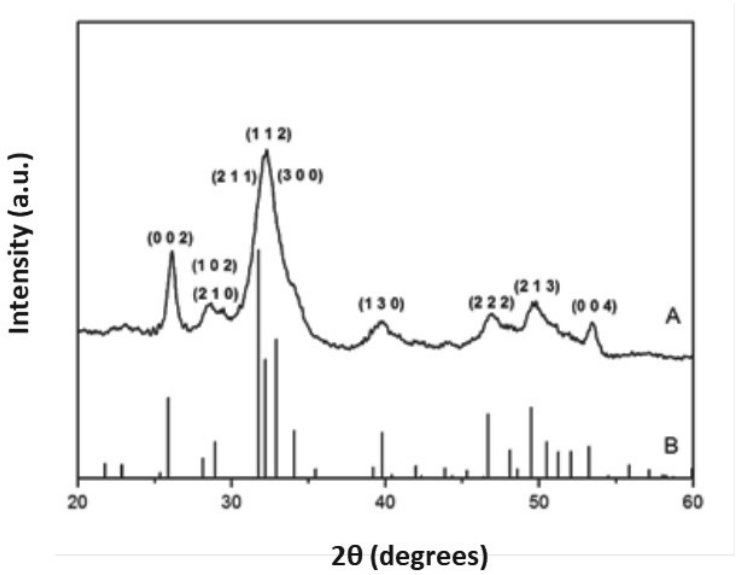


FIGURE 2

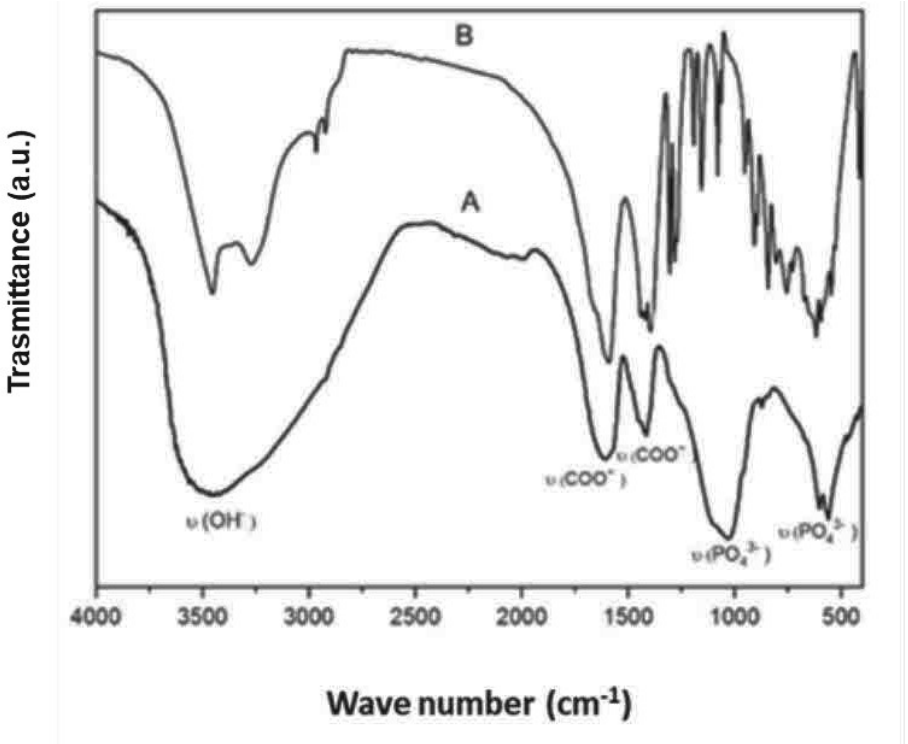
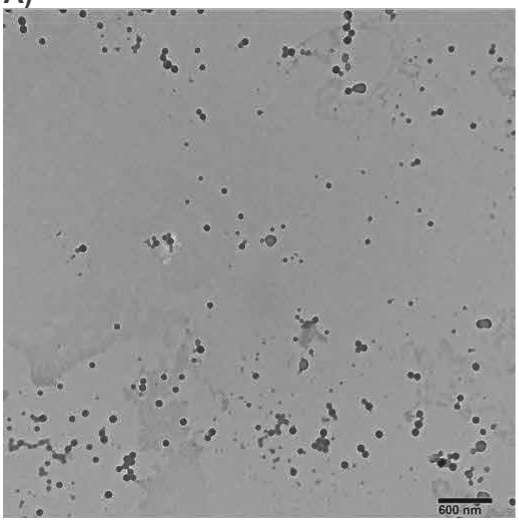
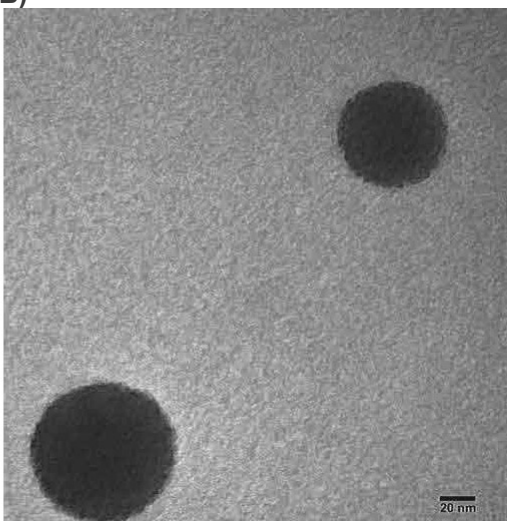


FIGURE 3

A)


600 nm

B)


20 nm

C)

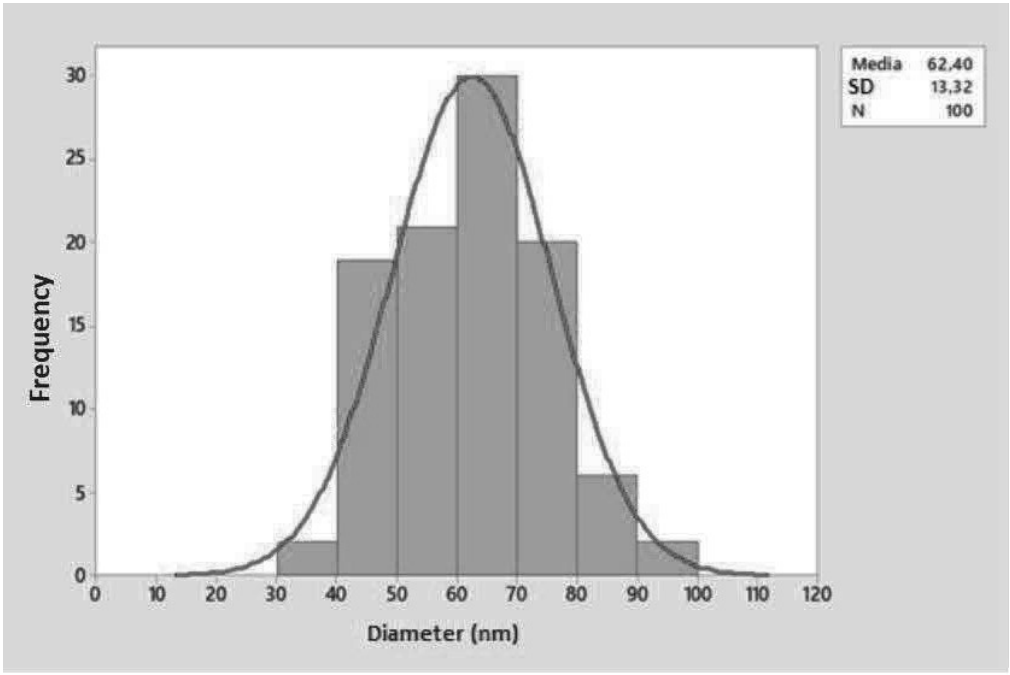

Media 62,40
SD 13,32
N 100
Frequency
Diameter (nm)
0
5
10
15
20
25
30
0
10
20
30
40
50
60
70
80
90
100
110
120

FIGURE 4

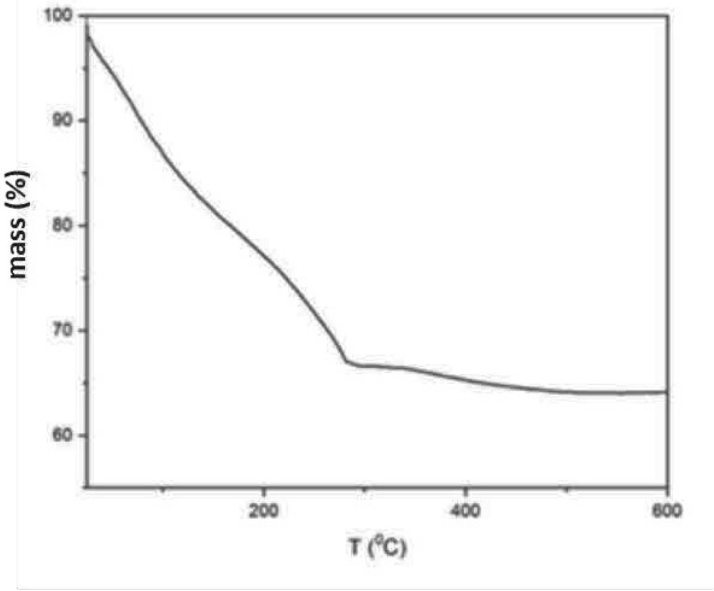


FIGURE 5

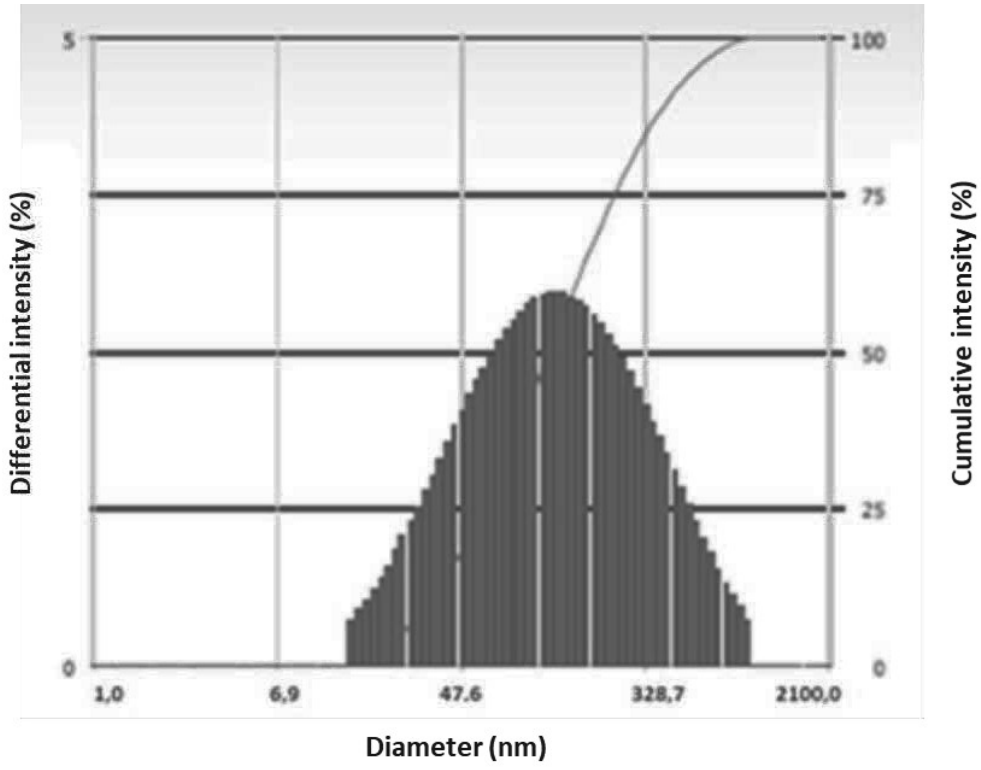


FIGURE 6

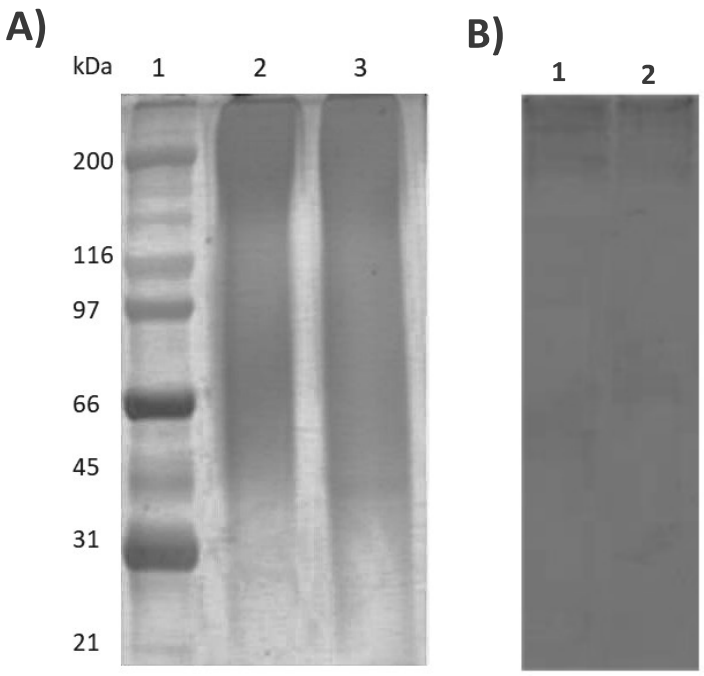


FIGURE 7

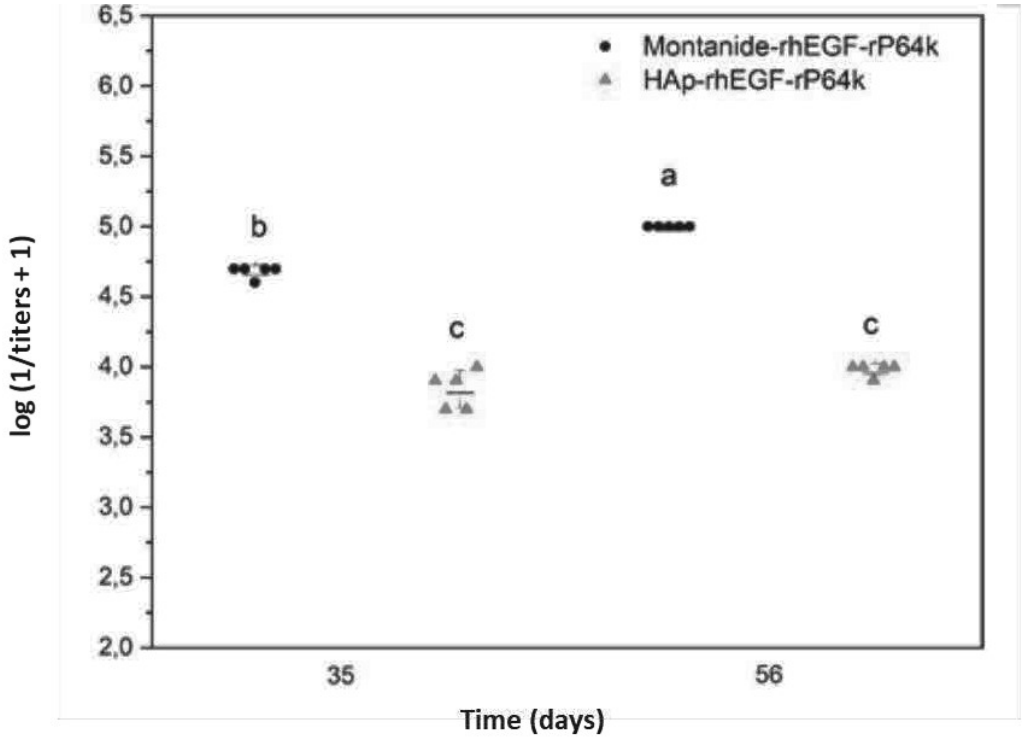


FIGURE 8

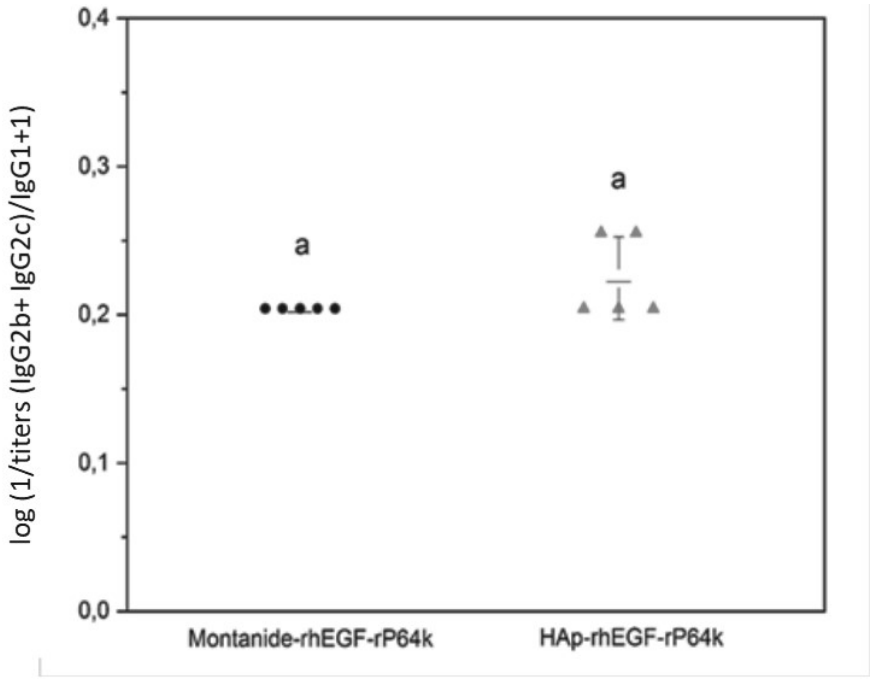


FIGURE 9

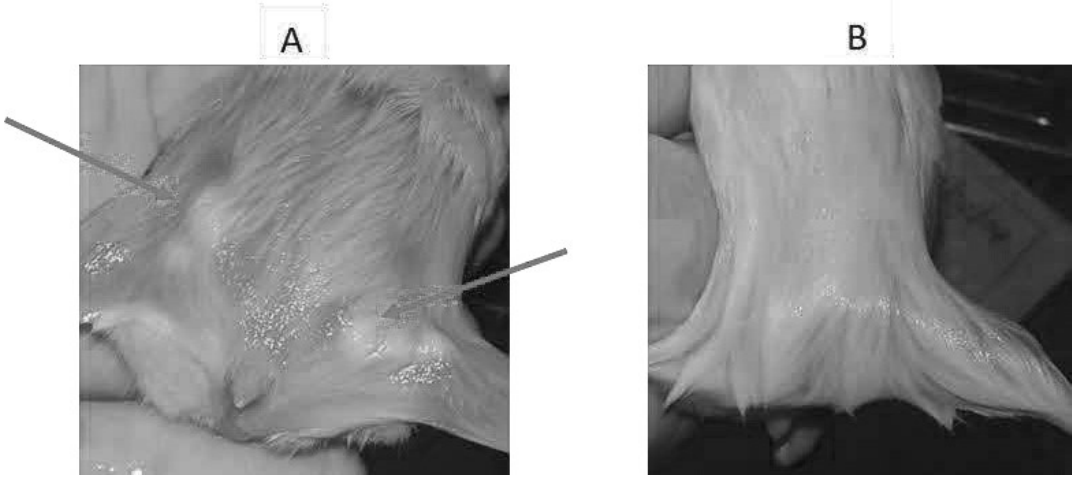


FIGURE 10

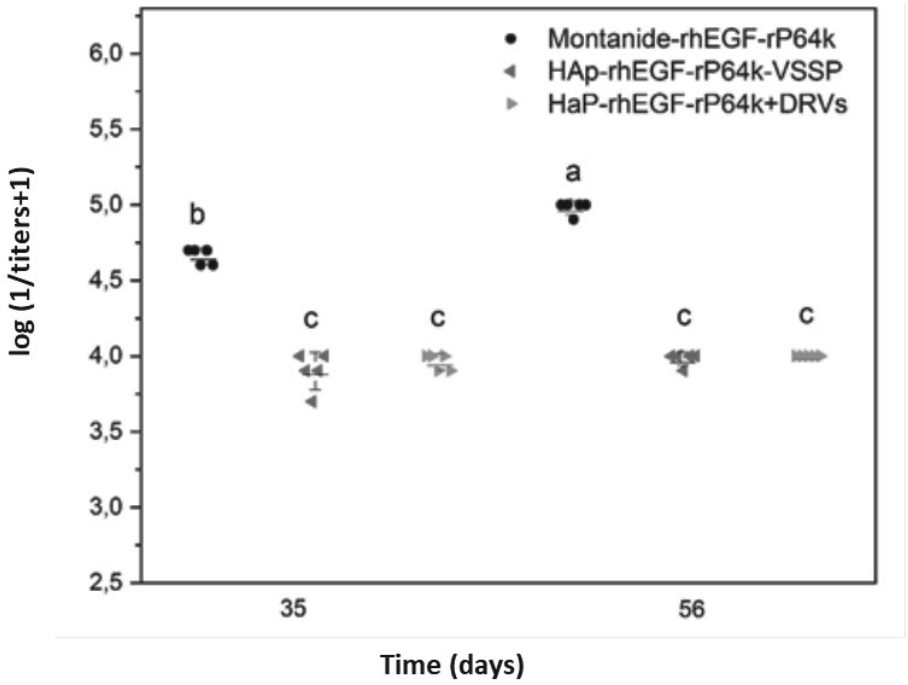


FIGURE 11

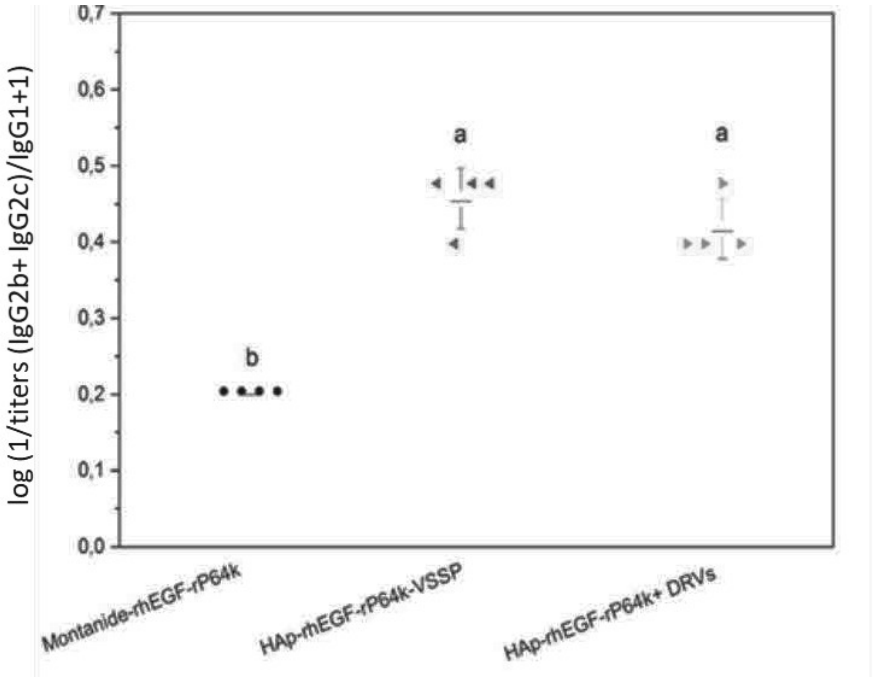


FIGURE12

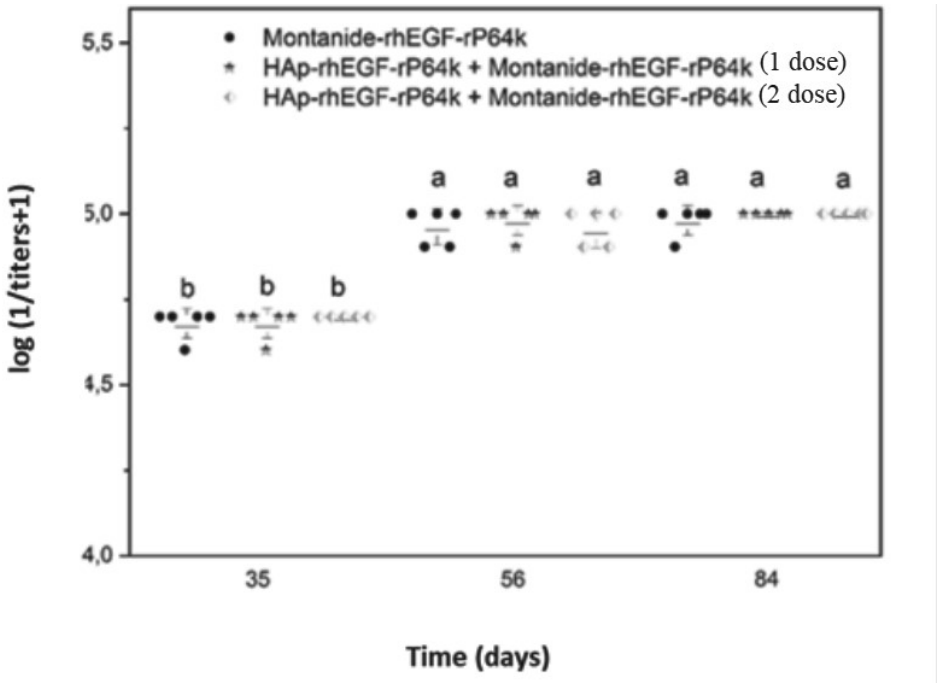


FIGURE 13

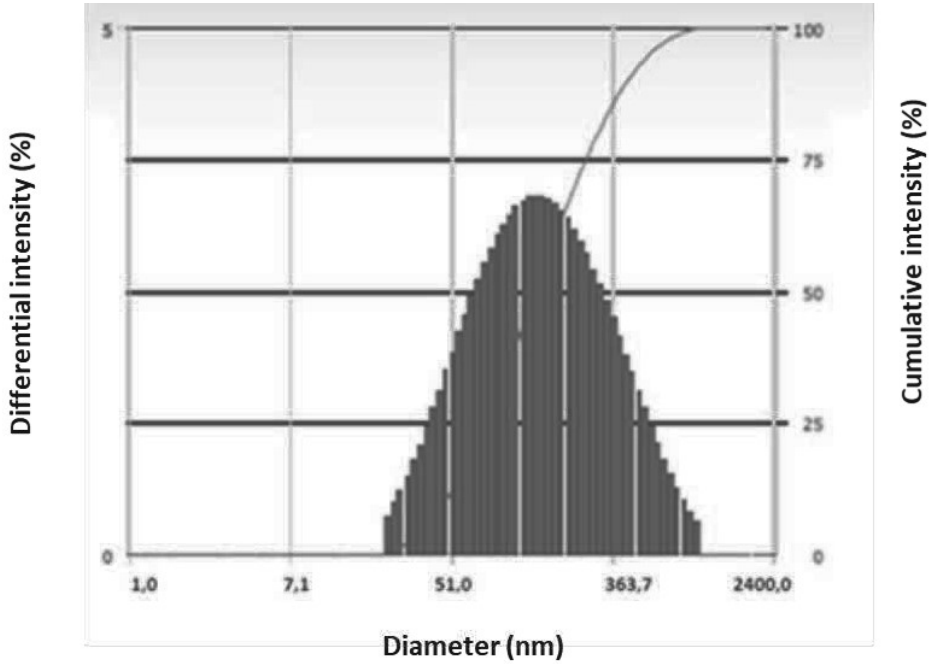


FIGURE 14

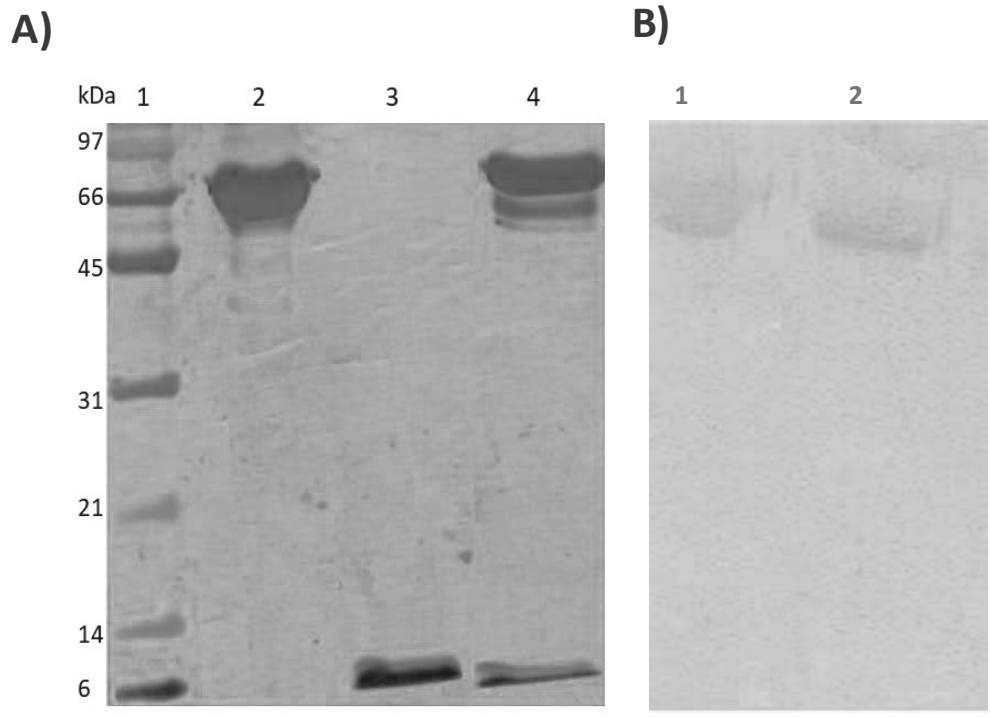


FIGURE 15

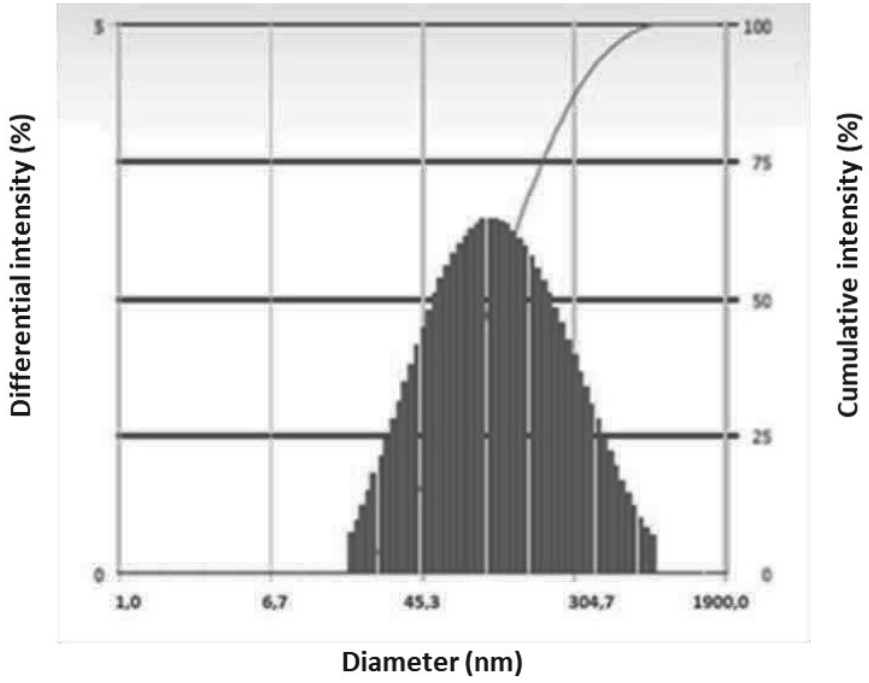


FIGURE 16

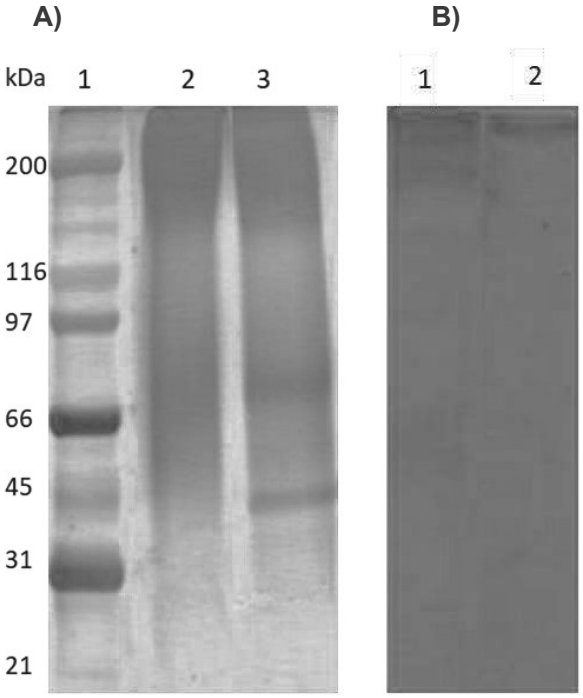


FIGURE 17

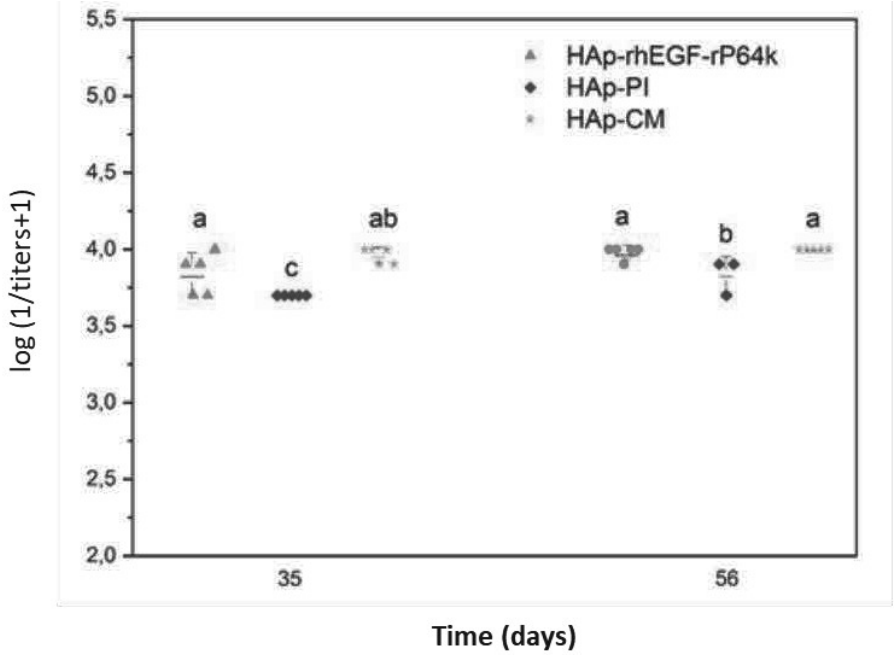


FIGURE 18

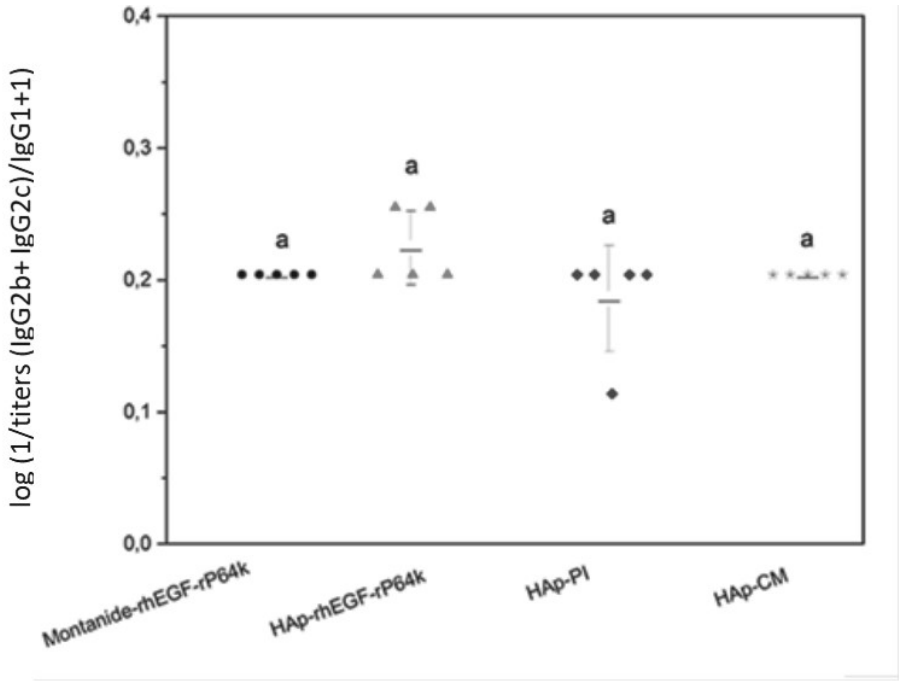

log (1/titers (IgG2b+ IgG2c)/IgG1+1)
0,4
0,3
0,2
0,1
0,0
a
a
a
a
Montanide-rhEGF-rP64k
HAp-rhEGF-rP64k
HAp-PI
HAp-CM

FIGURE 19

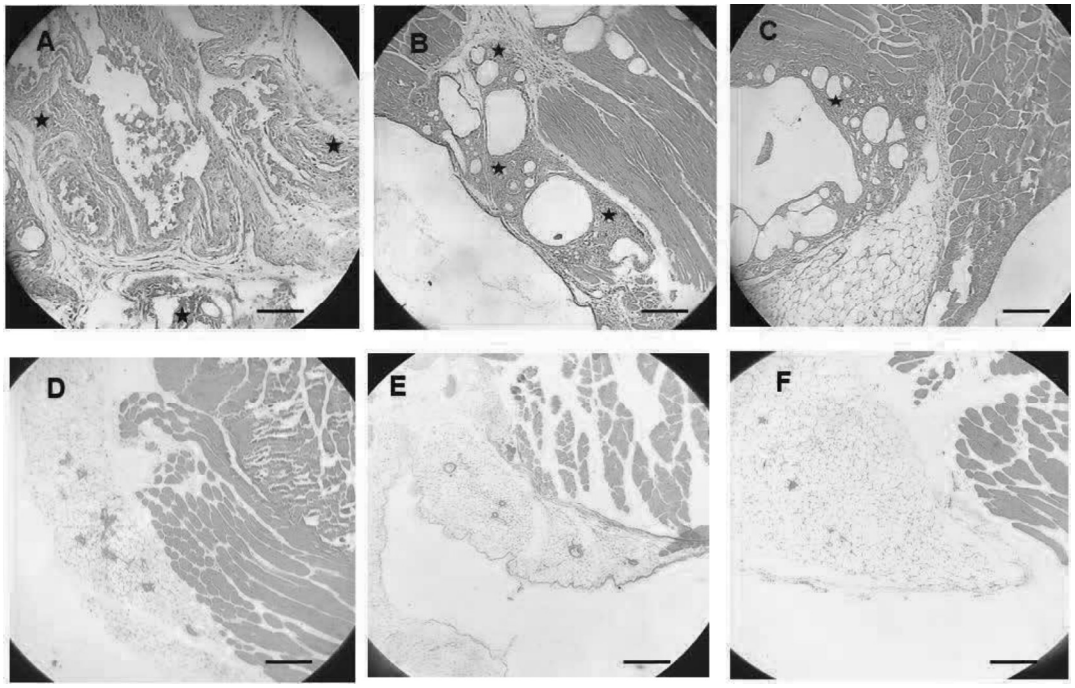


FIGURE 20

