FIGURE 1

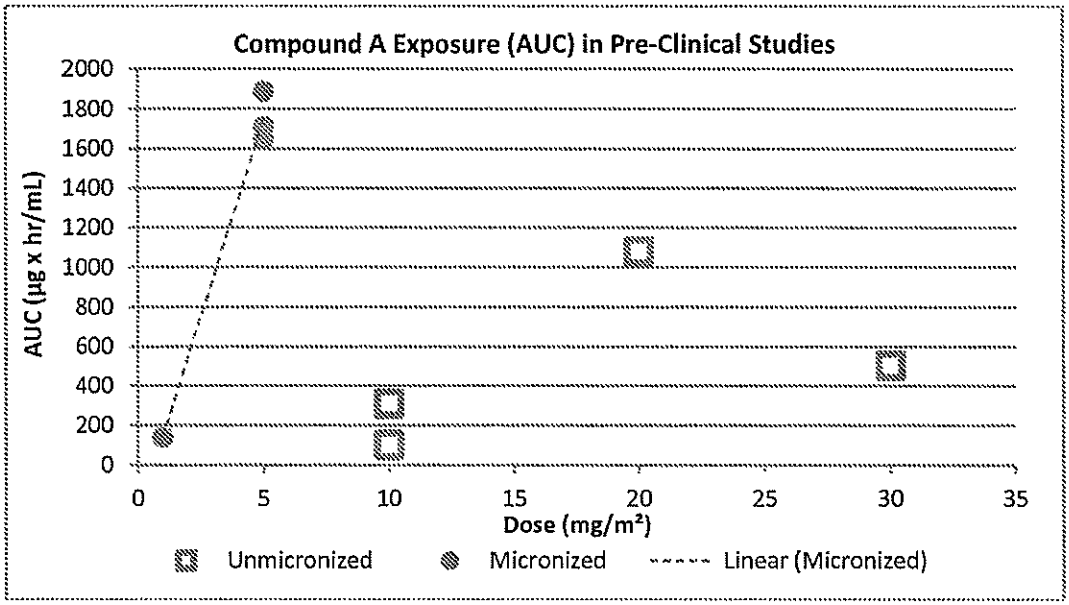
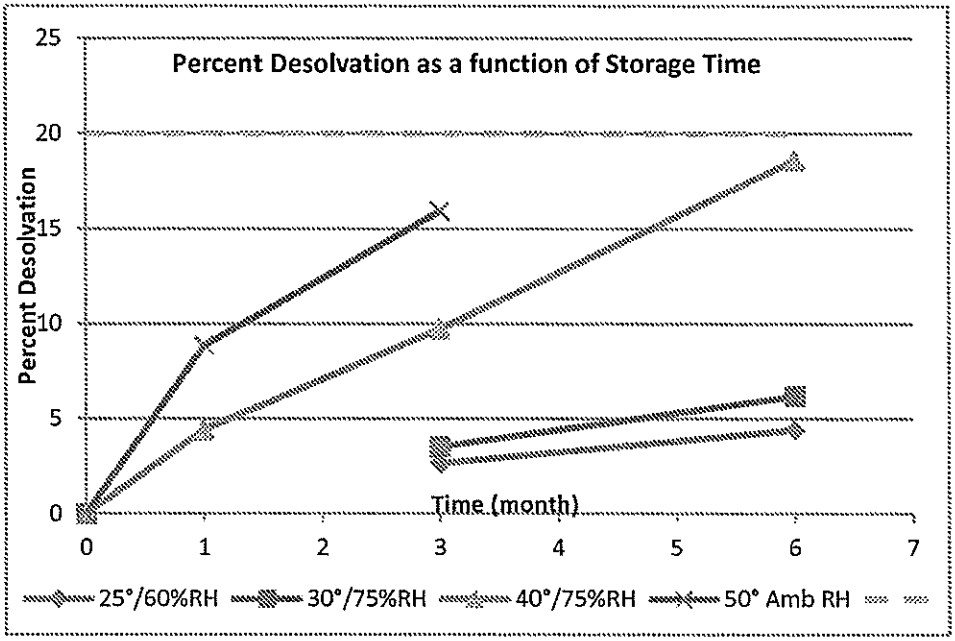

Compound A Exposure (AUC) in Pre-Clinical Studies
AUC (µg x hr/mL)
2000
1800
1600
1400
1200
1000
800
600
400
200
0
0
5
10
15
20
25
30
35
Dose (mg/m²)
Unmicronized
Micronized
Linear (Micronized)

FIGURE 2


Percent Desolvation as a function of Storage Time
Percent Desolvation
25
20
15
10
5
0
Time (month)
0
1
2
3
4
5
6
7
25°/60%RH
30°/75%RH
40°/75%RH
50° Amb RH