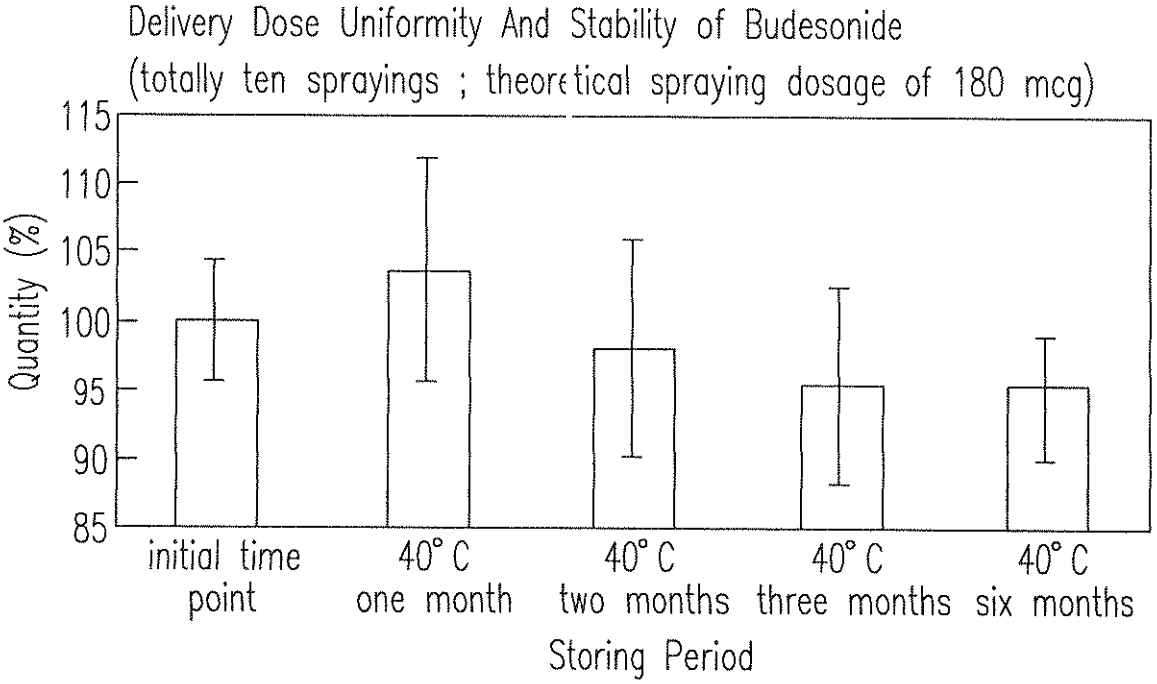

Delivery Dose Uniformity And Stability of Budesonide
(totally ten sprayings ; theoretical spraying dosage of 180 mcg)
Quantity (%)
115
110
105
100
95
90
85
initial time point
40° C one month
40° C two months
40° C three months
40° C six months
Storing Period

Fig. 1

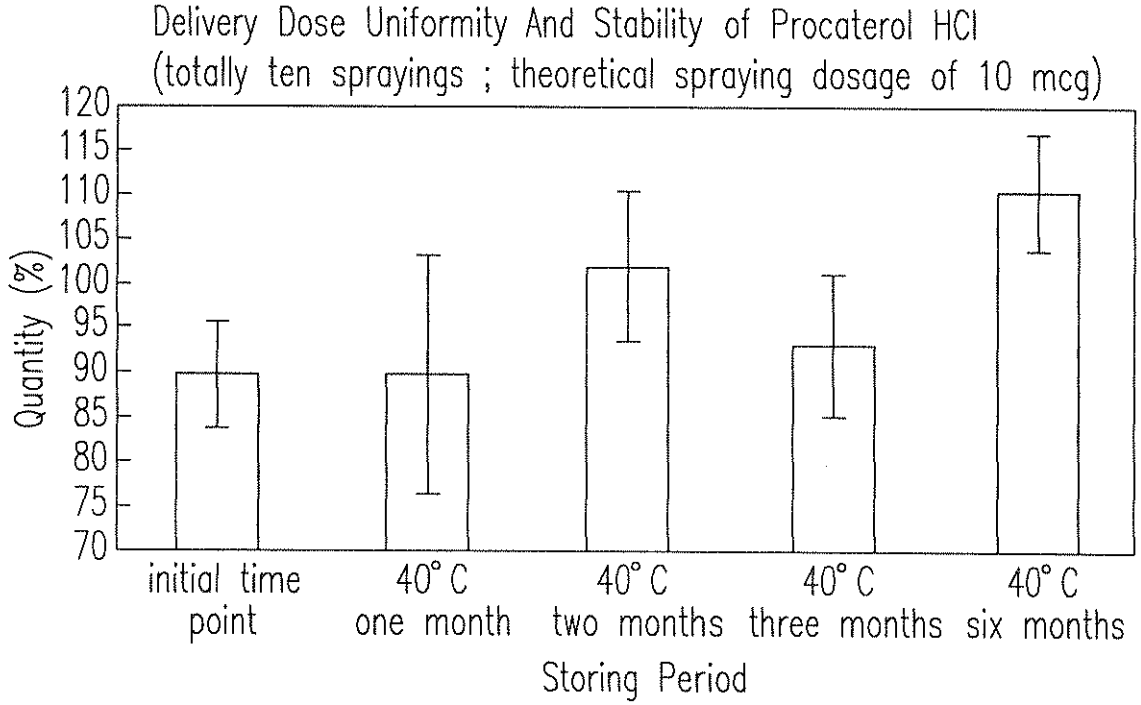

Delivery Dose Uniformity And Stability of Procaterol HCl
(totally ten sprayings ; theoretical spraying dosage of 10 mcg)
Quantity (%)
120
115
110
105
100
95
90
85
80
75
70
initial time point
40° C one month
40° C two months
40° C three months
40° C six months
Storing Period

Fig. 2

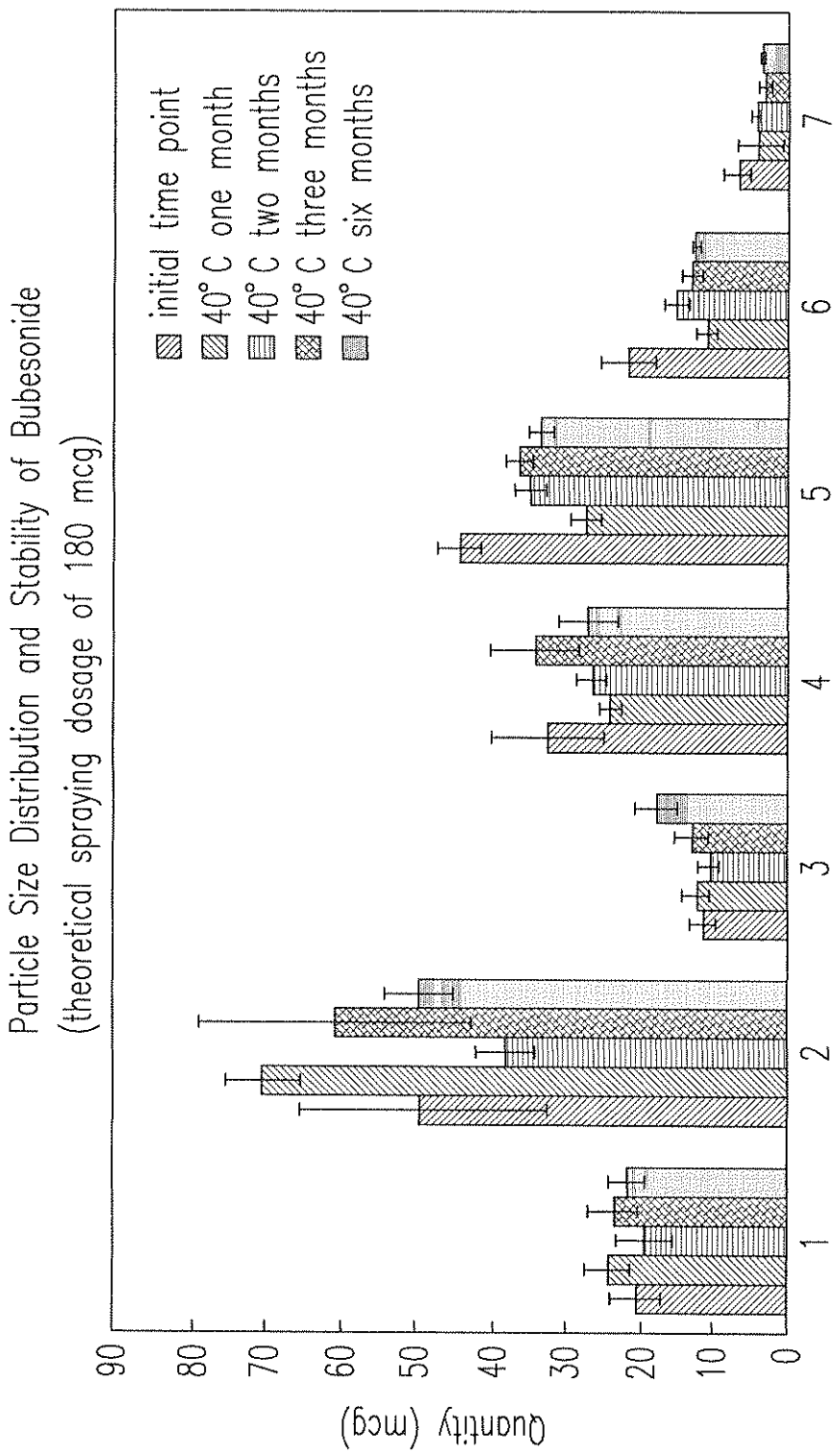

Particle Size Distribution and Stability of Bubesonide
(theoretical spraying dosage of 180 mcg)
initial time point
40°C one month
40°C two months
40°C three months
40°C six months
Quantity (mcg)
0
10
20
30
40
50
60
70
80
90
1
2
3
4
5
6
7

Fig. 3

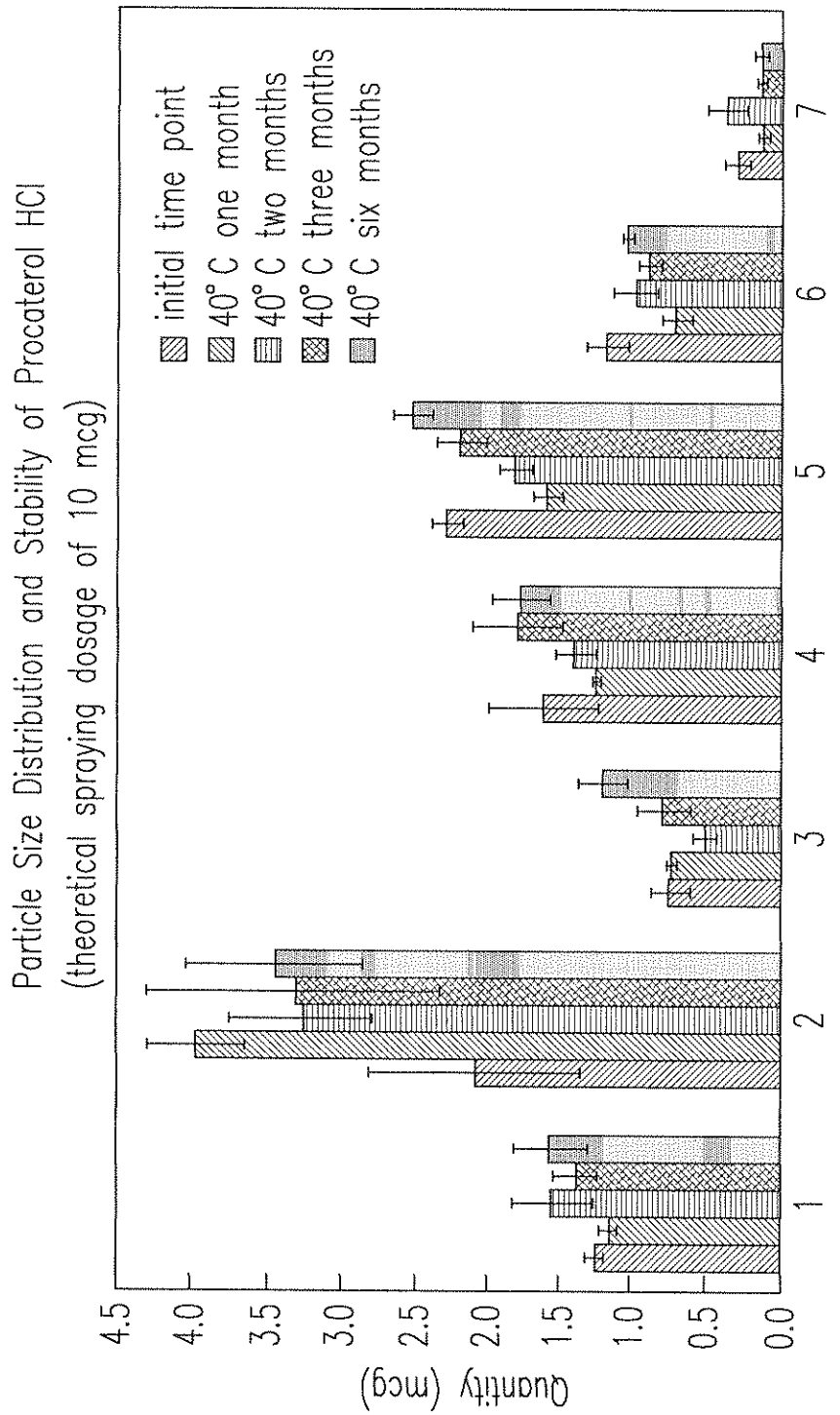

Particle Size Distribution and Stability of Procaterol HCl
(theoretical spraying dosage of 10 mcg)
initial time point
40°C one month
40°C two months
40°C three months
40°C six months
Quantity (mcg)
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
4.0
4.5
1
2
3
4
5
6
7

Fig. 4

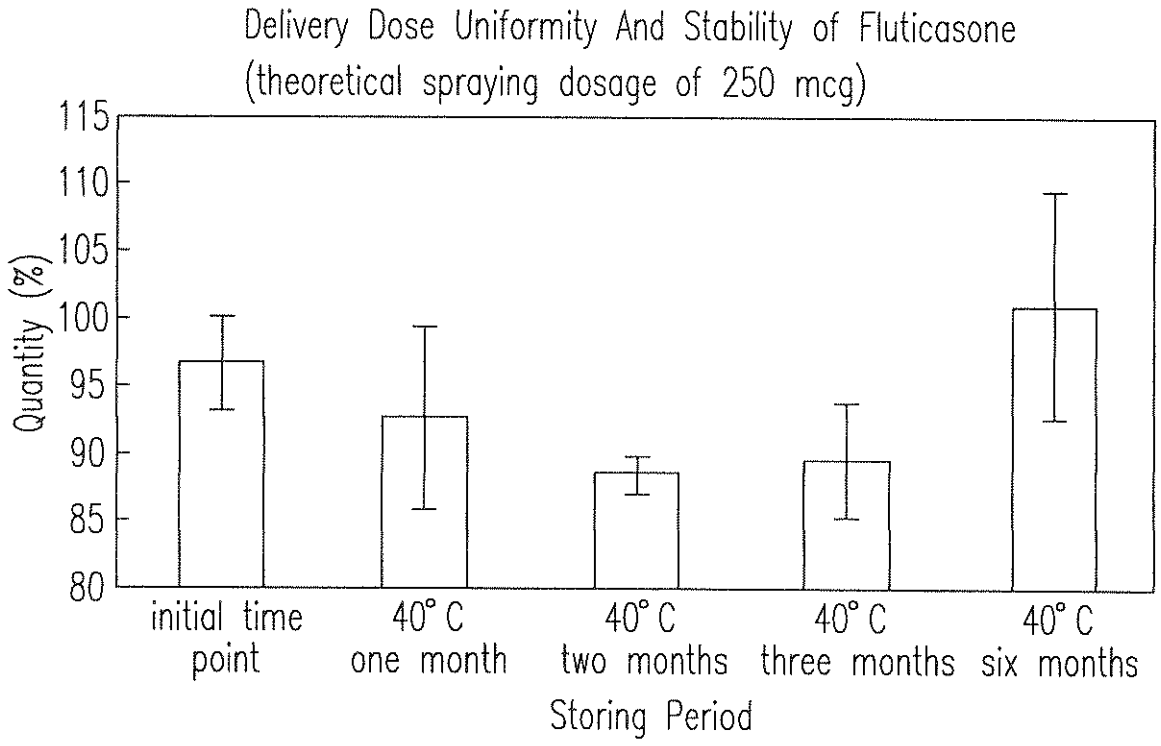

Delivery Dose Uniformity And Stability of Fluticasone
(theoretical spraying dosage of 250 mcg)
Quantity (%)
115
110
105
100
95
90
85
80
initial time point
40° C one month
40° C two months
40° C three months
40° C six months
Storing Period

Fig. 5

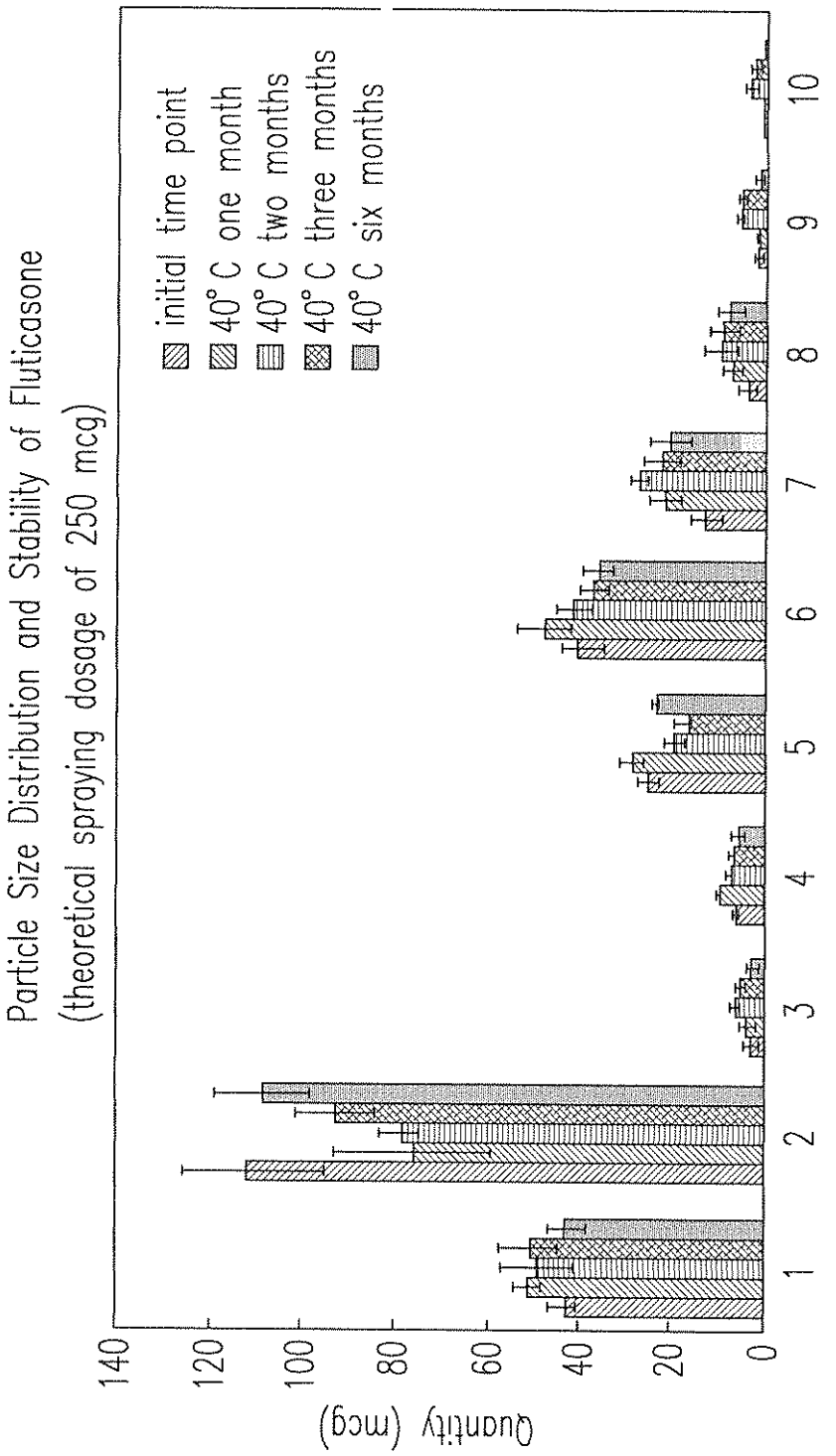

Particle Size Distribution and Stability of Fluticasone
(theoretical spraying dosage of 250 mcg)
initial time point
40° C one month
40° C two months
40° C three months
40° C six months
Quantity (mcg)
0
20
40
60
80
100
120
140
1
2
3
4
5
6
7
8
9
10

Fig. 6

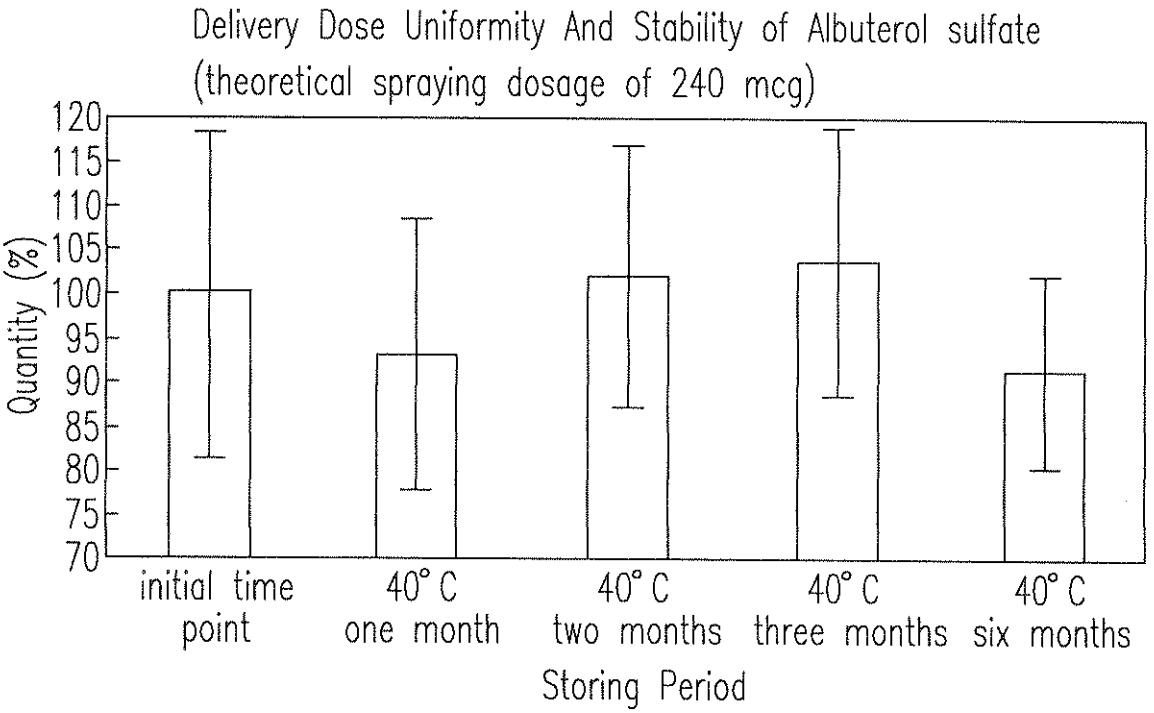

Delivery Dose Uniformity And Stability of Albuterol sulfate
(theoretical spraying dosage of 240 mcg)
Quantity (%)
120
115
110
105
100
95
90
85
80
75
70
initial time point
40° C one month
40° C two months
40° C three months
40° C six months
Storing Period

Fig. 7

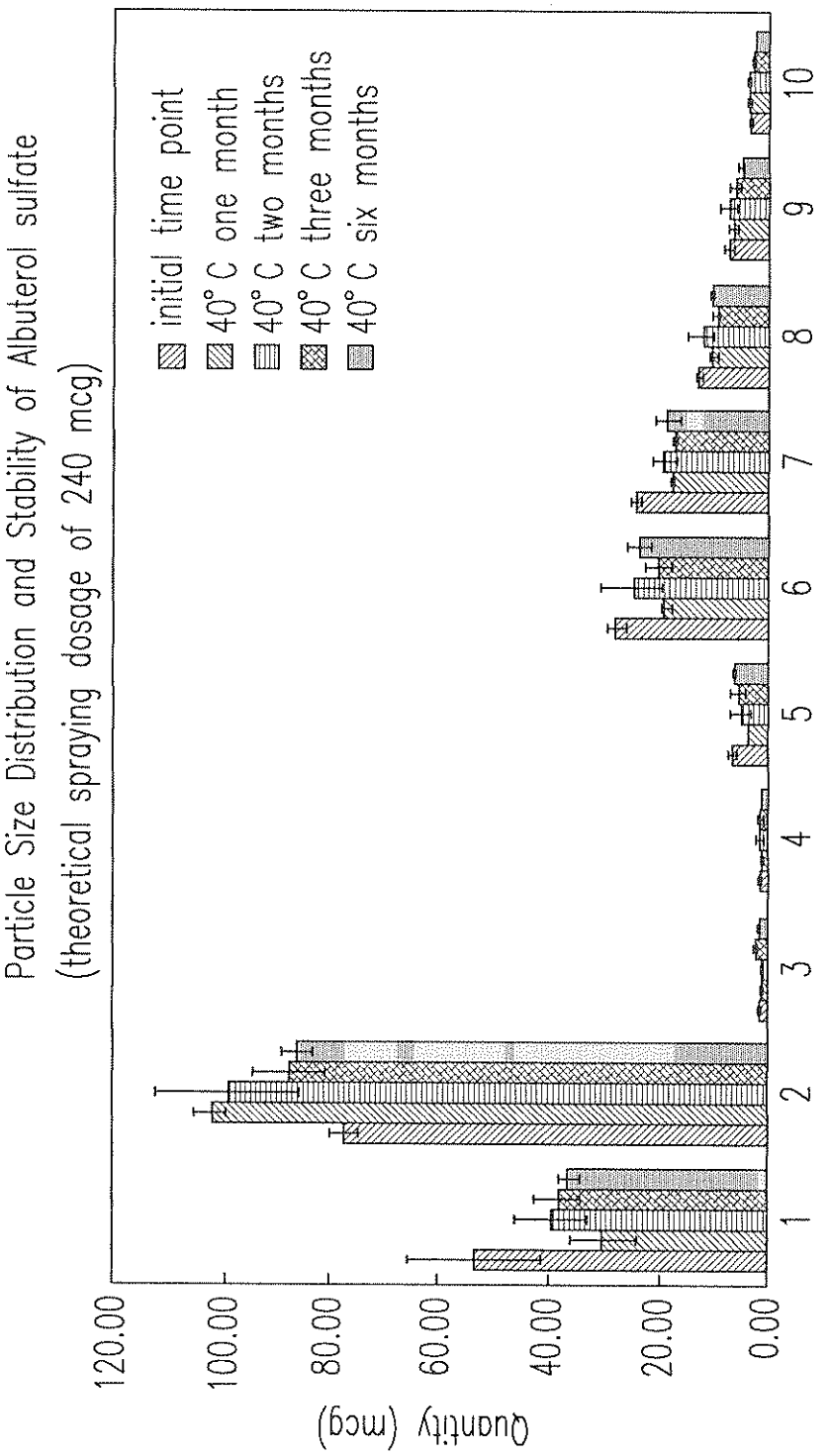

Particle Size Distribution and Stability of Albuterol sulfate
(theoretical spraying dosage of 240 mcg)
initial time point
40° C one month
40° C two months
40° C three months
40° C six months
Quantity (mcg)
120.00
100.00
80.00
60.00
40.00
20.00
0.00
1
2
3
4
5
6
7
8
9
10

Fig. 8