Fig. 1A

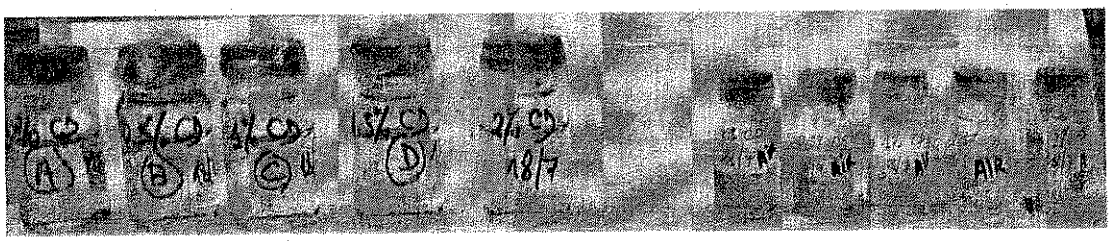


Fig. 1B

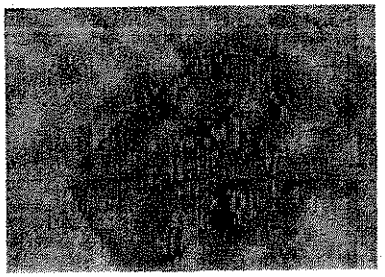
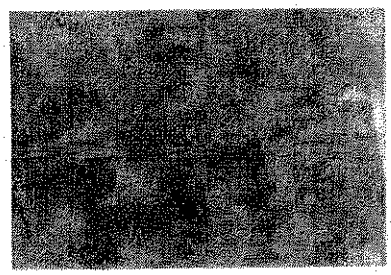
No CD	With 2% CD
	

Fig. 2

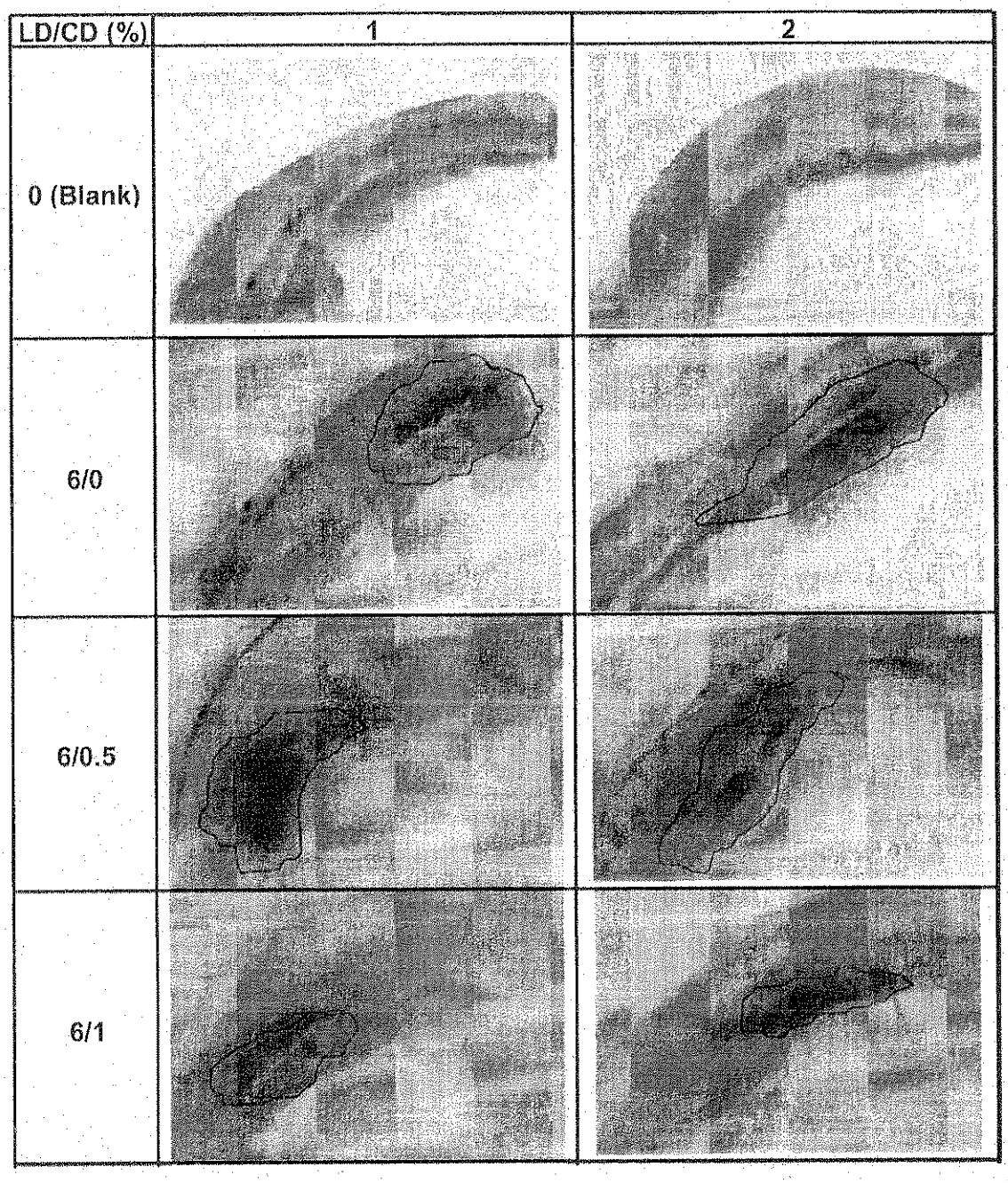


Fig. 3A

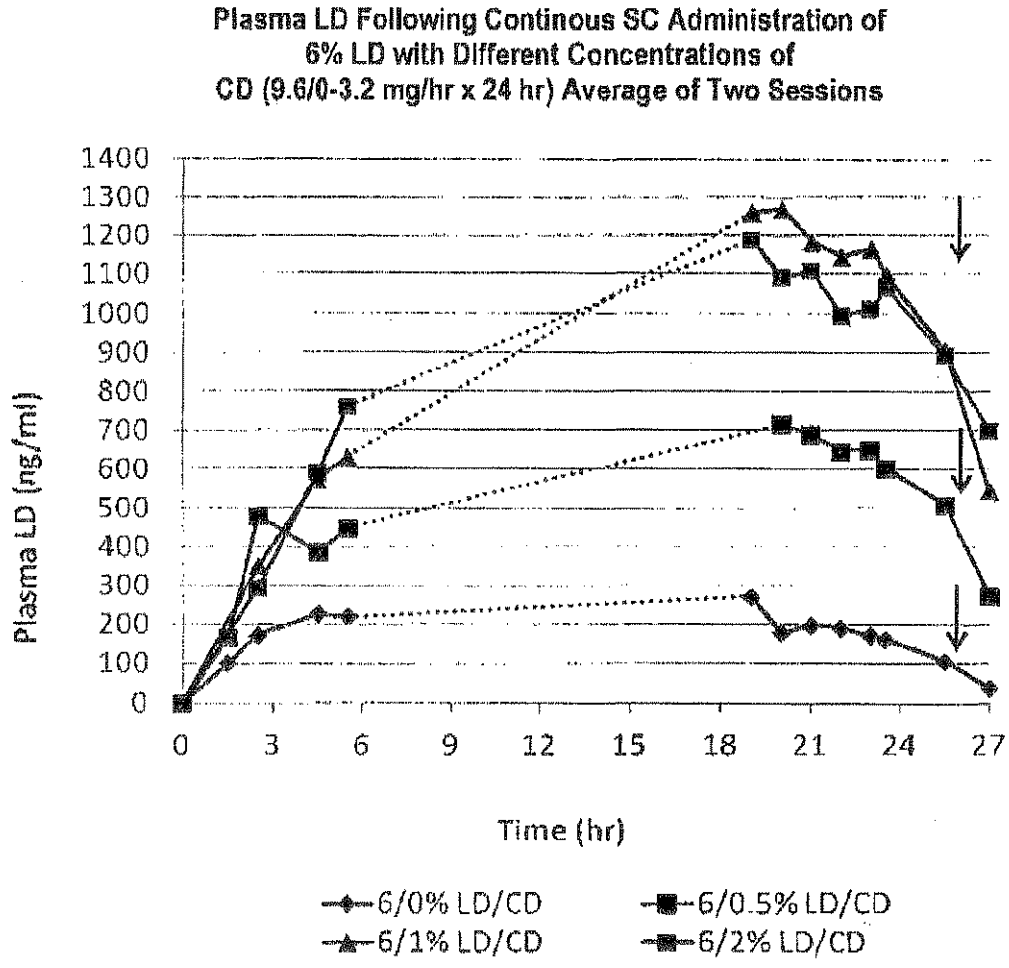

Plasma LD Following Continous SC Administration of
6% LD with Different Concentrations of
CD (9.6/0-3.2 mg/hr x 24 hr) Average of Two Sessions
Plasma LD (ng/ml)
1400
1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0
0
3
6
9
12
15
18
21
24
27
Time (hr)
6/0% LD/CD
6/0.5% LD/CD
6/1% LD/CD
6/2% LD/CD

Fig. 3B

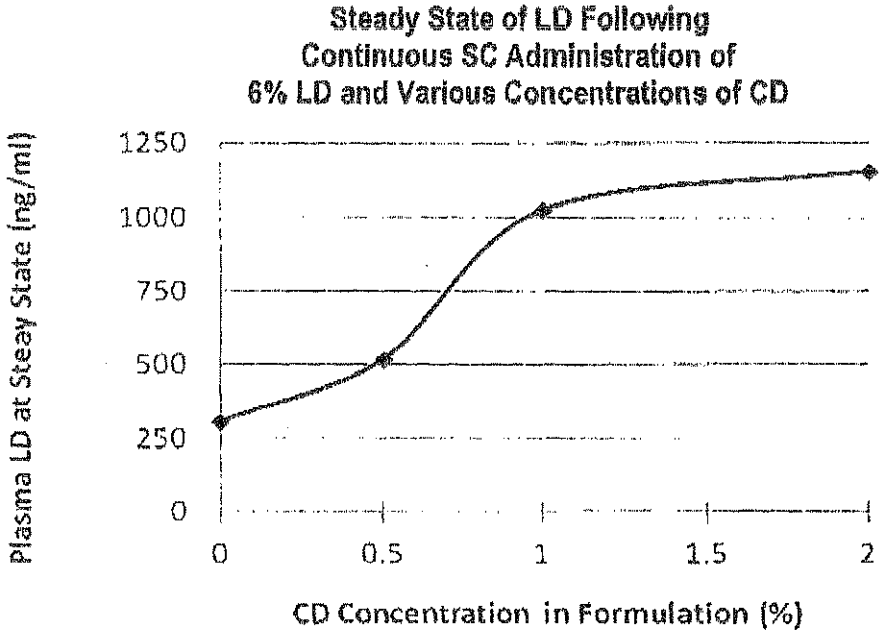

Steady State of LD Following
Continuous SC Administration of
6% LD and Various Concentrations of CD
Plasma LD at Steay State (ng/ml)
1250
1000
750
500
250
0
0
0.5
1
1.5
2
CD Concentration in Formulation (%)

Fig. 3C

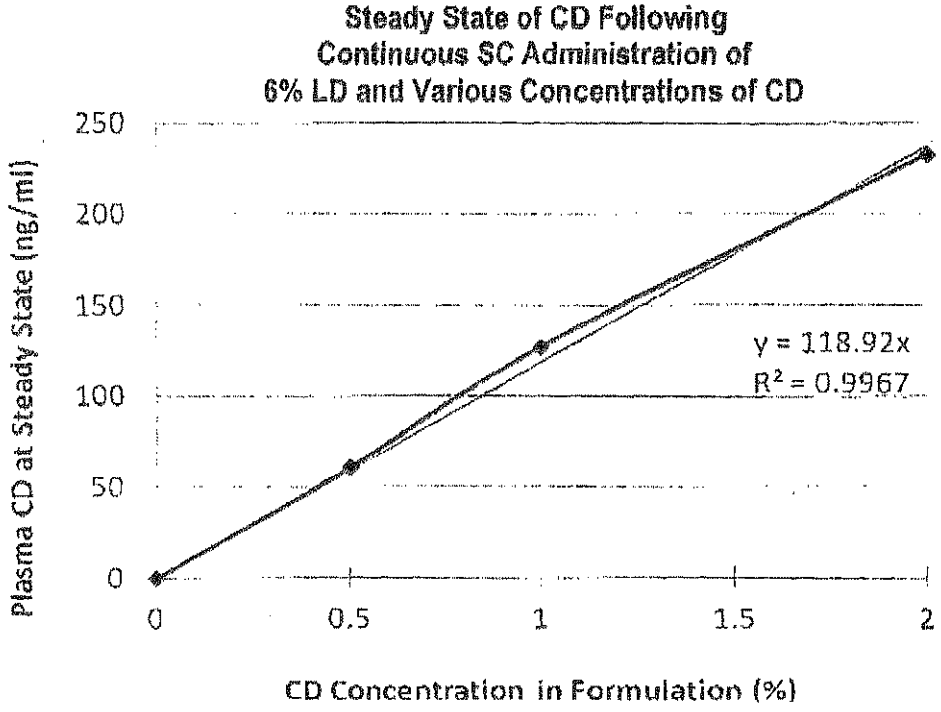

Steady State of CD Following
Continuous SC Administration of
6% LD and Various Concentrations of CD
Plasma CD at Steady State (ng/ml)
250
200
150
100
50
0
y = 118.92x
R² = 0.9967
0
0.5
1
1.5
2
CD Concentration in Formulation (%)

Fig. 4A

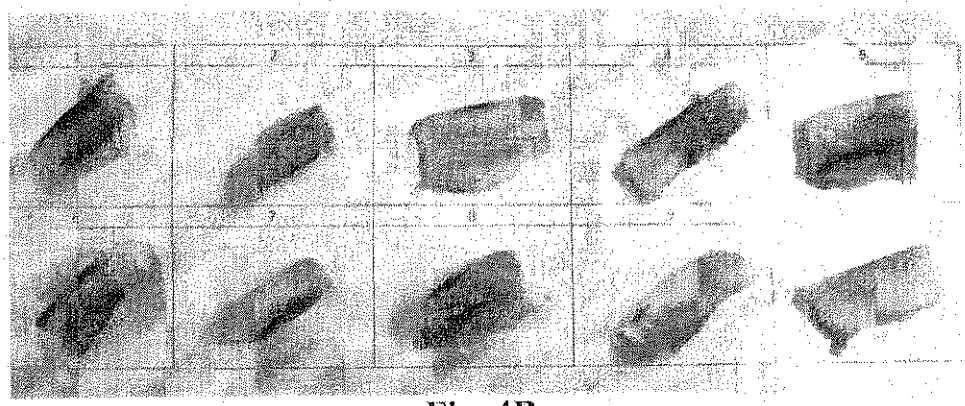


Fig. 4B

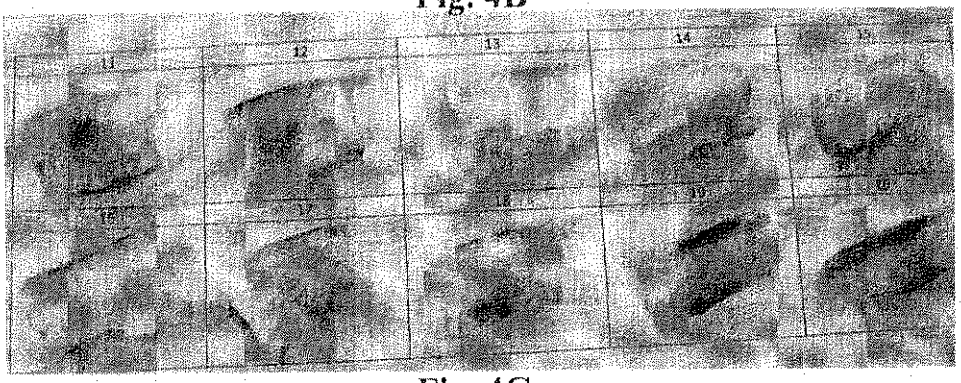


Fig. 4C

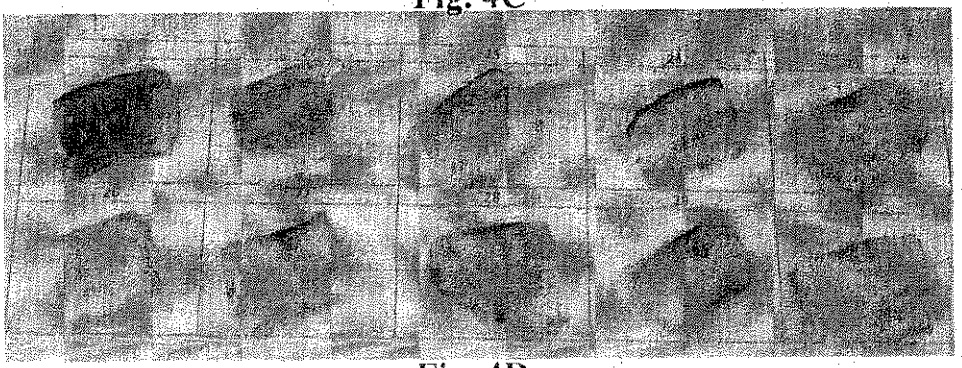


Fig. 4D

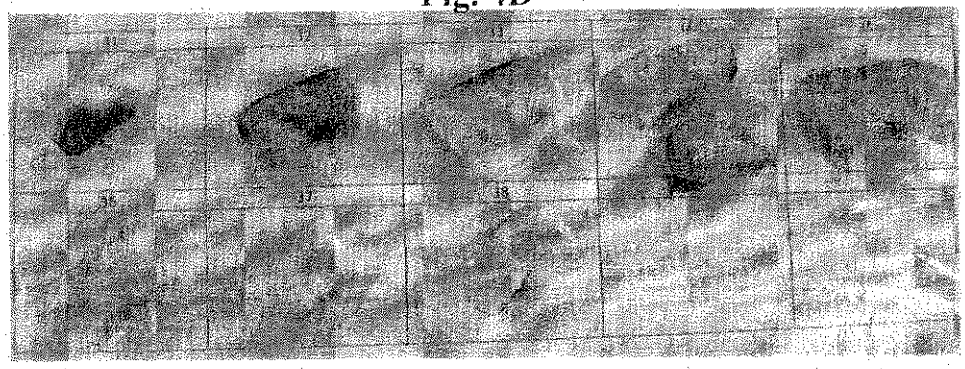


Fig. 5A

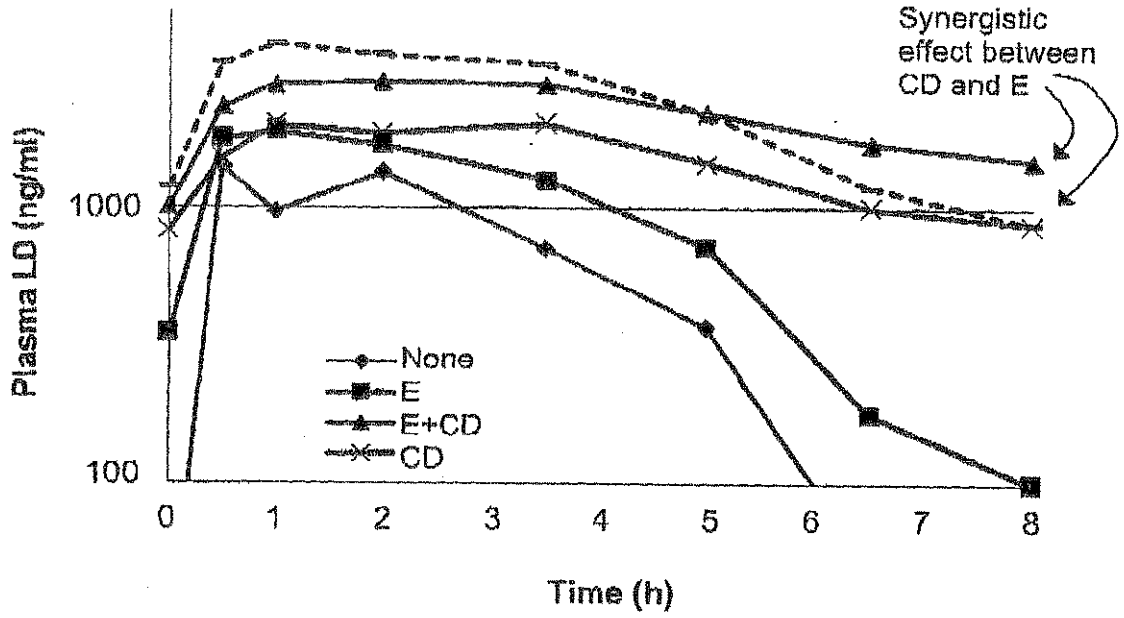

Synergistic
effect between
CD and E
Plasma LD (ng/ml)
1000
100
None
E
E+CD
CD
0
1
2
3
4
5
6
7
8
Time (h)

Fig. 5B

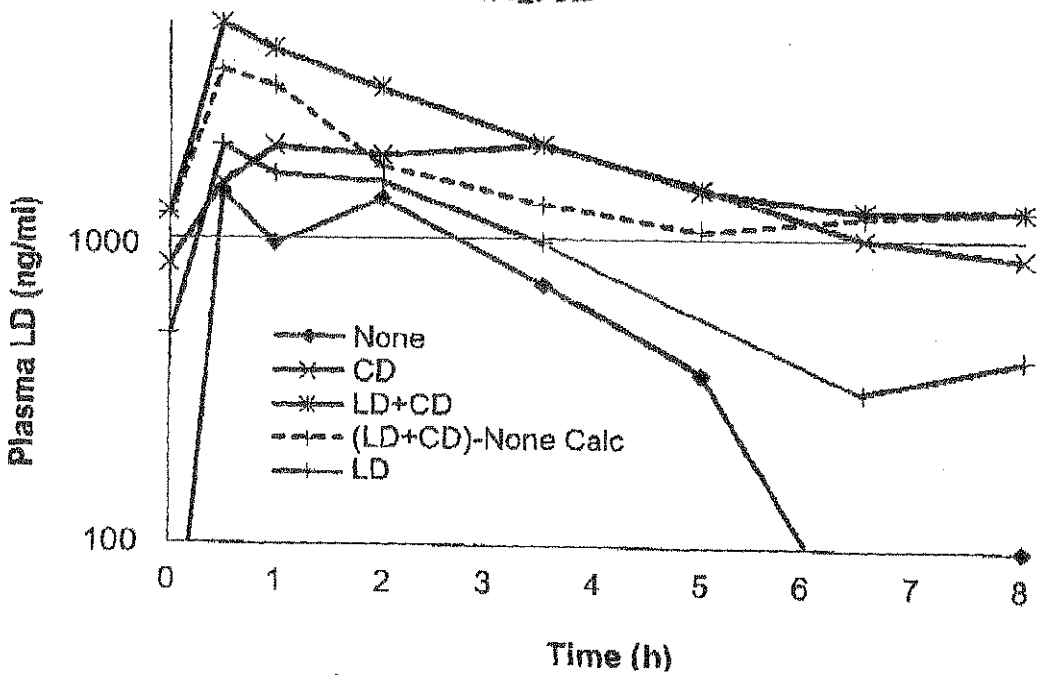

Plasma LD (ng/ml)
1000
100
None
CD
LD+CD
(LD+CD)-None Calc
LD
0
1
2
3
4
5
6
7
8
Time (h)

Fig. 6

Skin biopsies following 24h continuous subcutaneous administration of 7%LD, 2% CD or 7%LD/2%CD solutions in pigs.

Treatment	7%LD		2%CD		7%LD/2%CD	
Animal #	1	2	1	2	3	4
Skin Biopsy						