Fig. 1 /6

GAUSSIAN SUMMARY:

Mean Diameter	*= 32.2 nm*	*Variance (P.I.)*	*= 0.340*
Stnd. Deviation	*= 18.8 nm (58.3%)*	*Chi Squared*	*= 3.022*
Norm. Stnd. Dev. (Coeff. of Var'n)	*= 0.583*	*Baseline Adj.*	*= 0.000 %*
		Z-Avg. Diff. Coeff.	*= 1.44E-007 cm2/s*

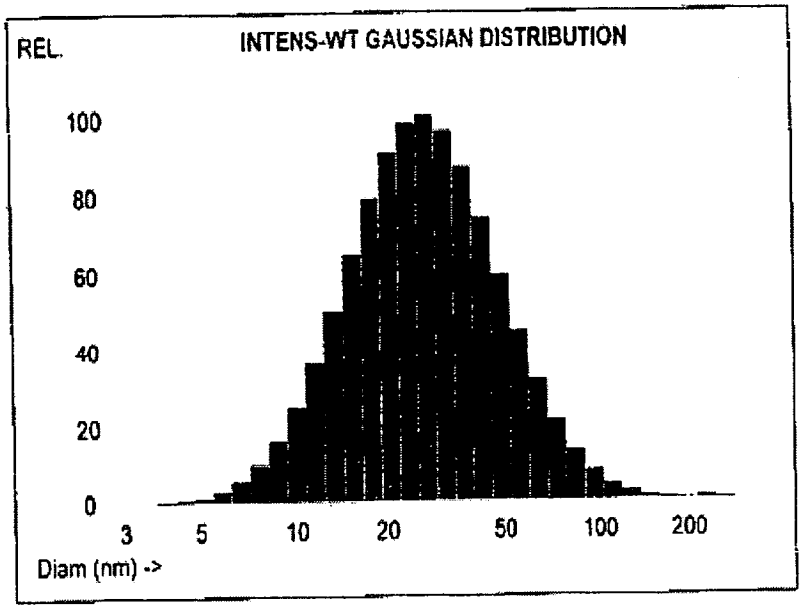


Fig. 2/6

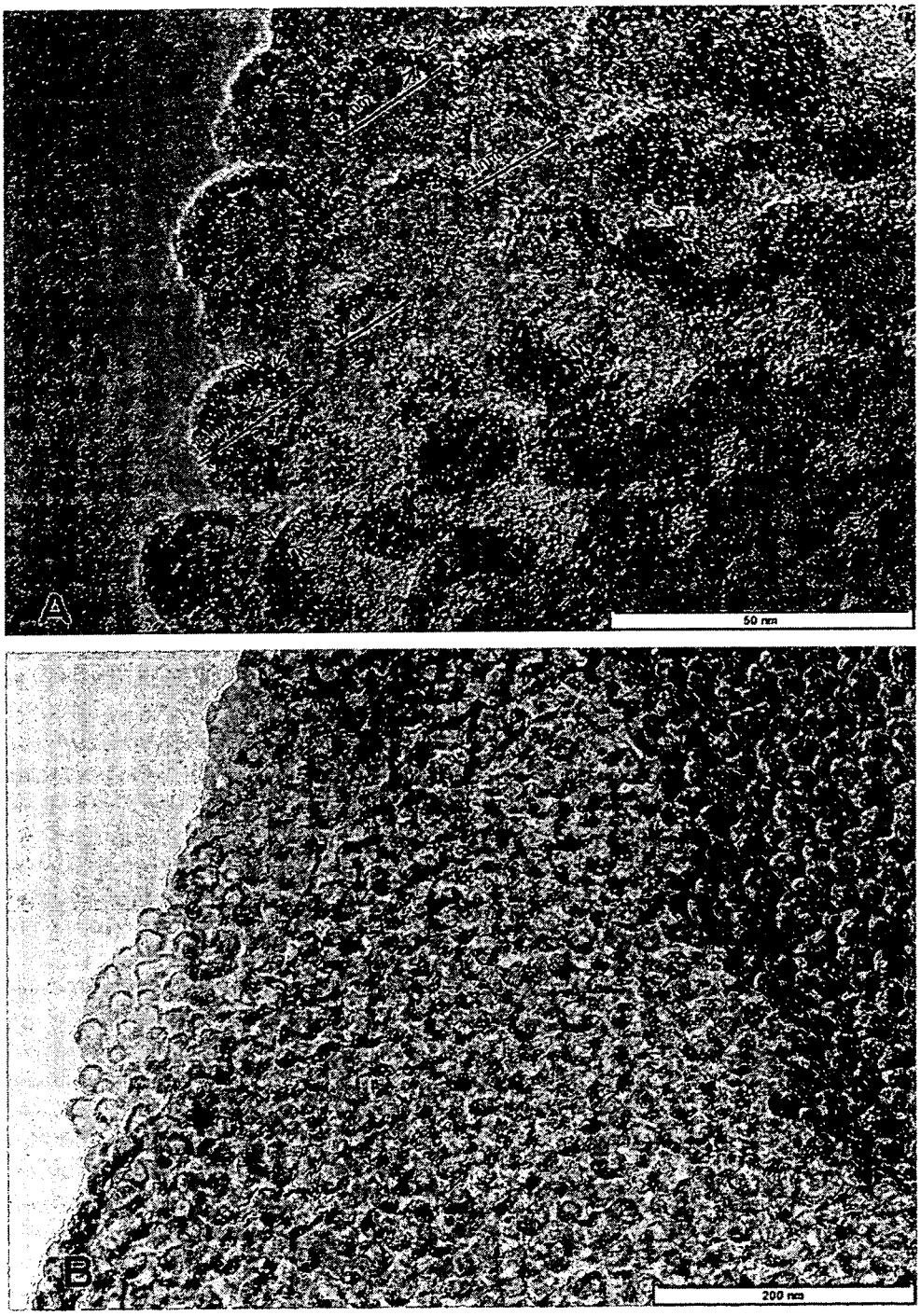
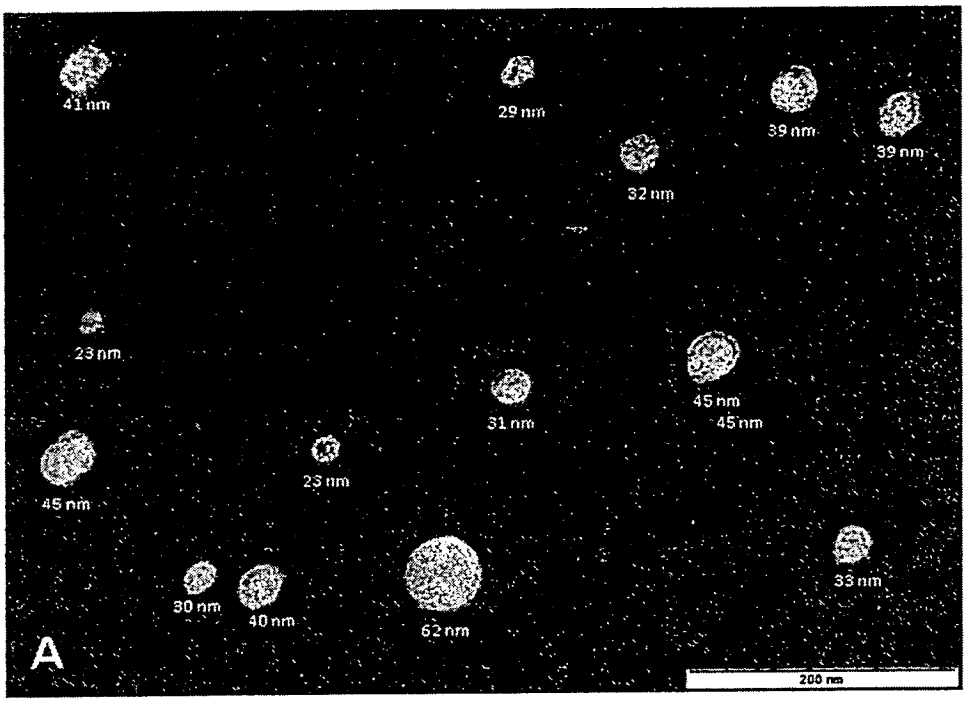


Fig. 3/6


41 nm
29 nm
39 nm
39 nm
32 nm
23 nm
31 nm
45 nm
45 nm
45 nm
23 nm
30 nm
40 nm
62 nm
33 nm
A
200 nm

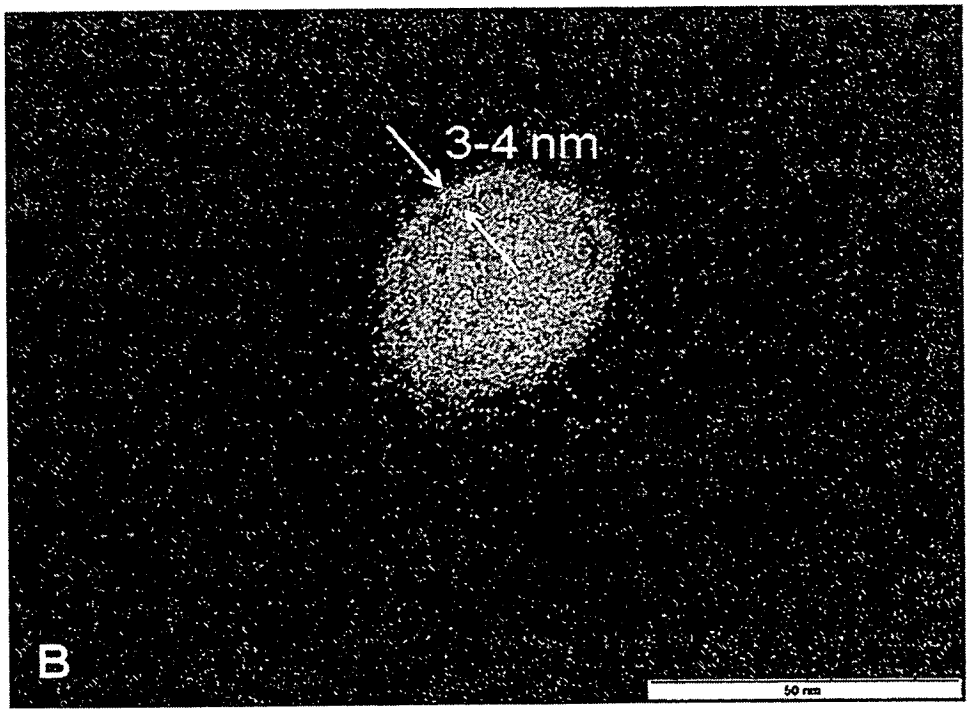

3-4 nm
B
50 nm

Fig. 4/6

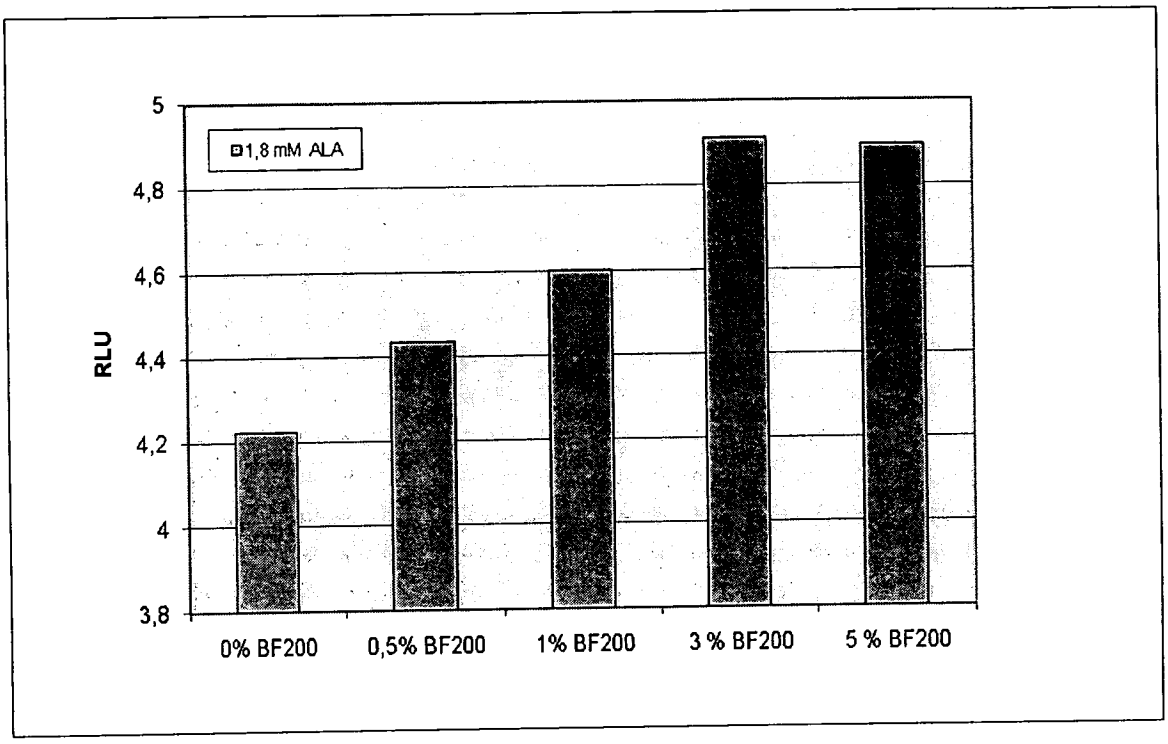

1,8 mM ALA
RLU
5
4,8
4,6
4,4
4,2
4
3,8
0% BF200
0,5% BF200
1% BF200
3 % BF200
5 % BF200

Fig. 5/6

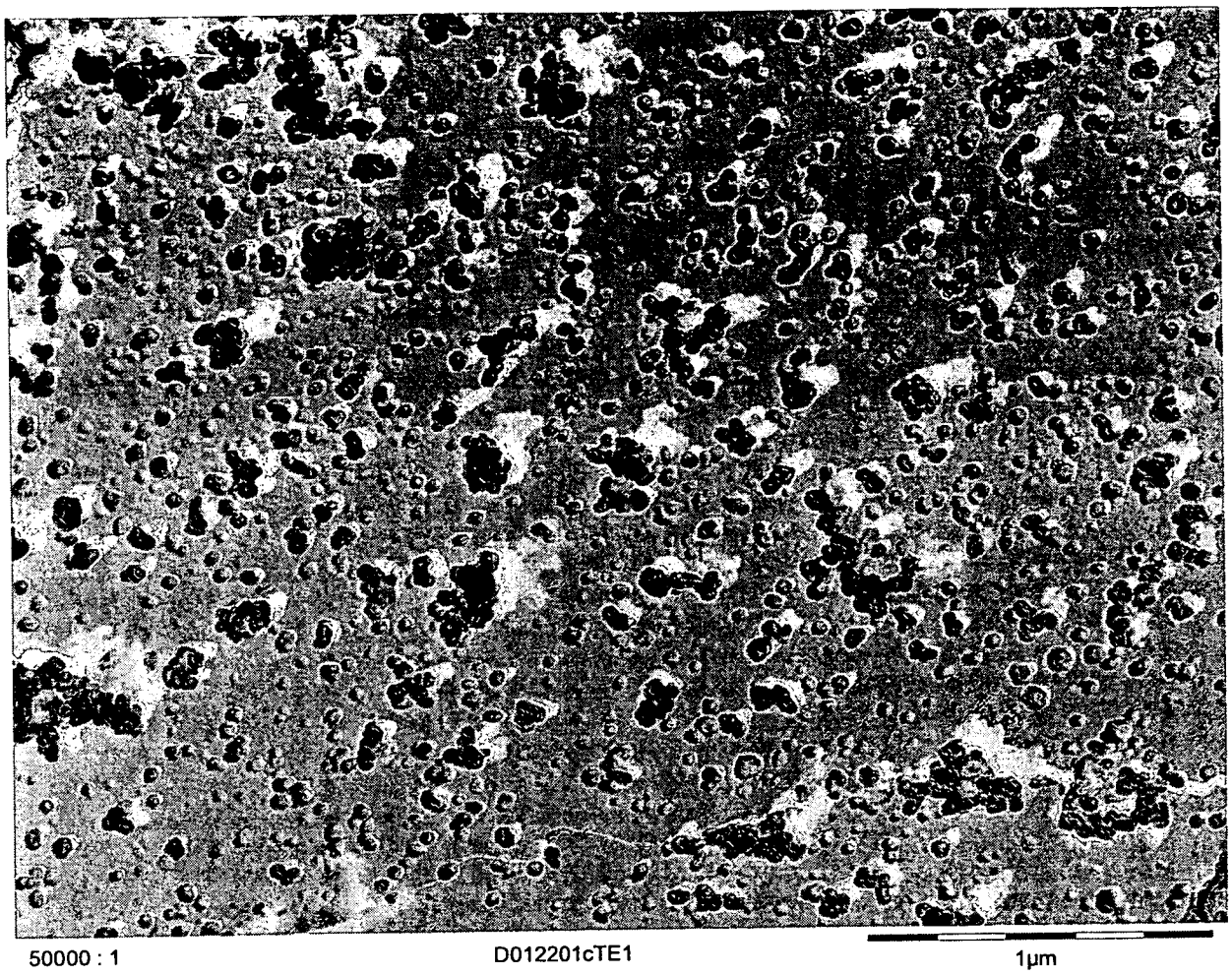


Fig. 6/6



