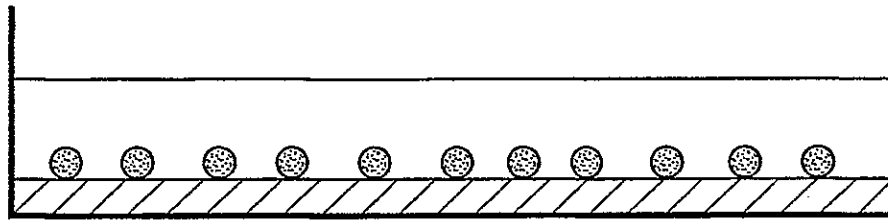


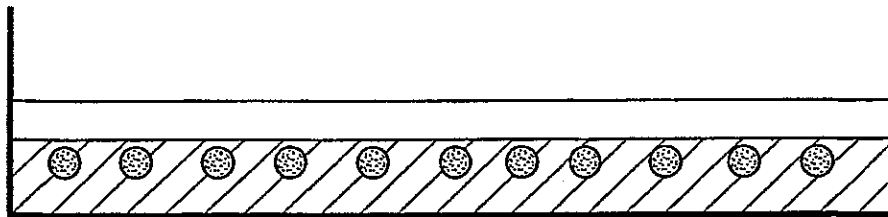
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Fig. 1



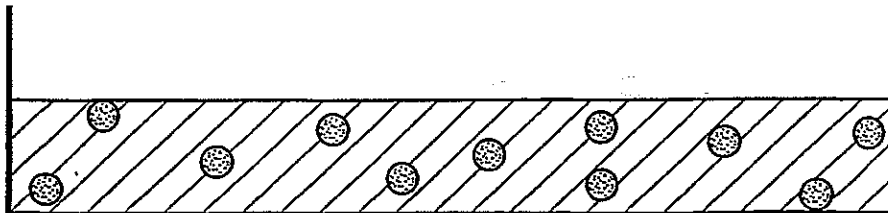
□ Leibovitz L-15 medium ▨ Hydrolysed gelatin ● Cell

Fig. 2



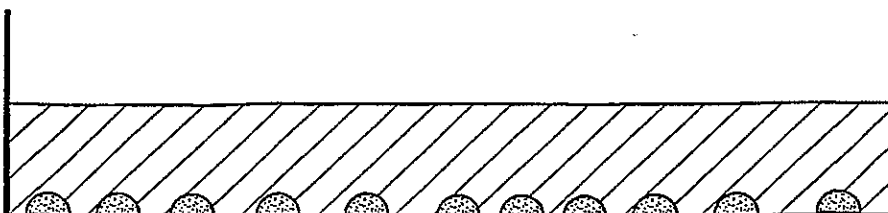
□ Leibovitz L-15 medium ▨ Hydrolysed gelatin ● Cell

Fig. 3



▨ Hydrolysed gelatin ● Cell

Fig. 4



▨ Hydrolysed gelatin ◐ Cell attached to the dish

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Fig. 5

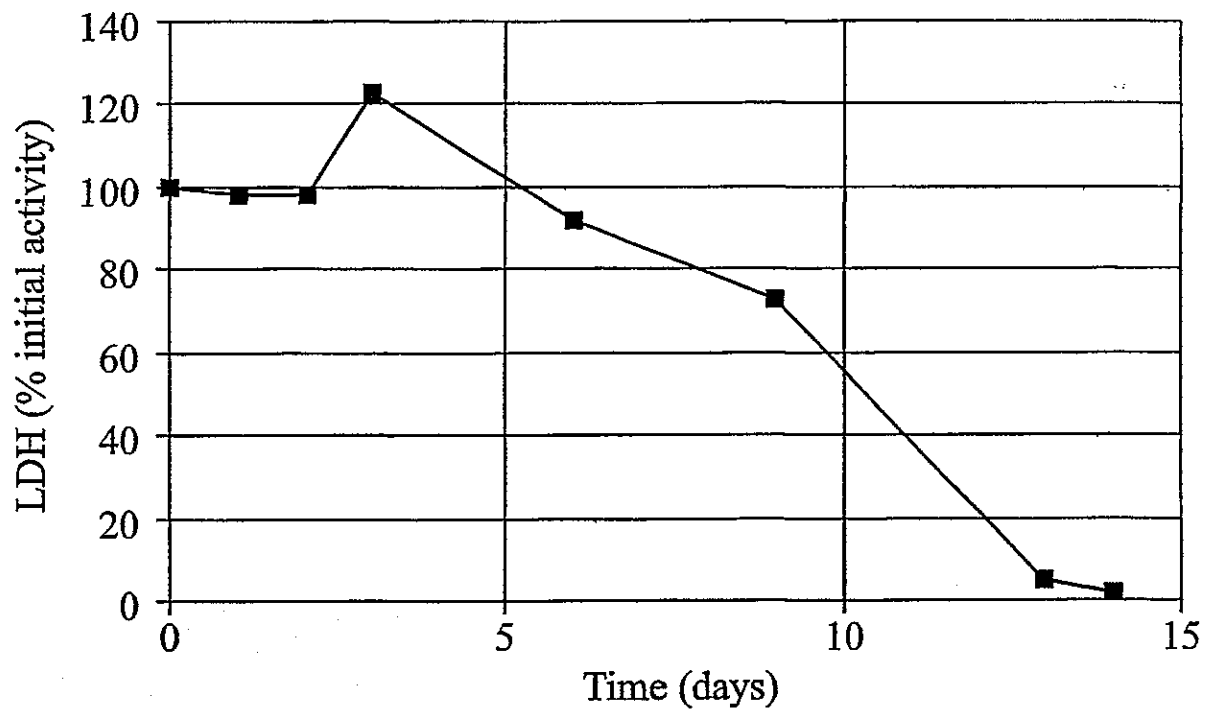
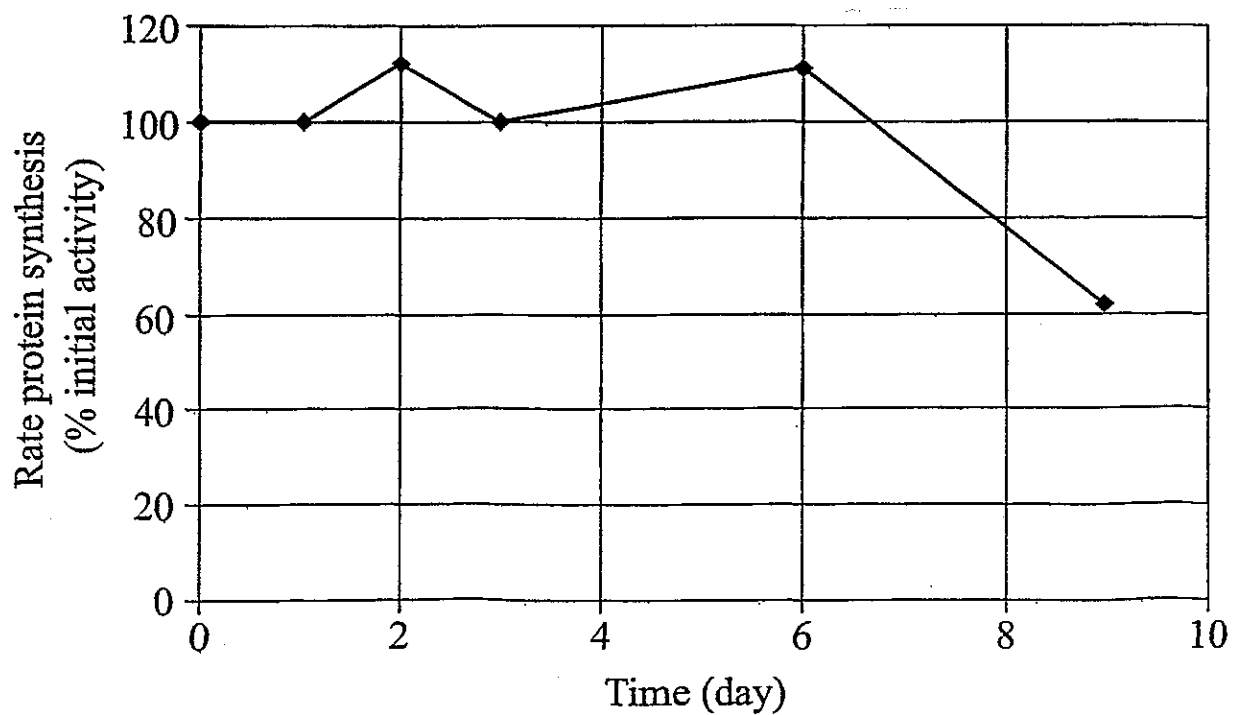


Fig. 6



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Fig. 7

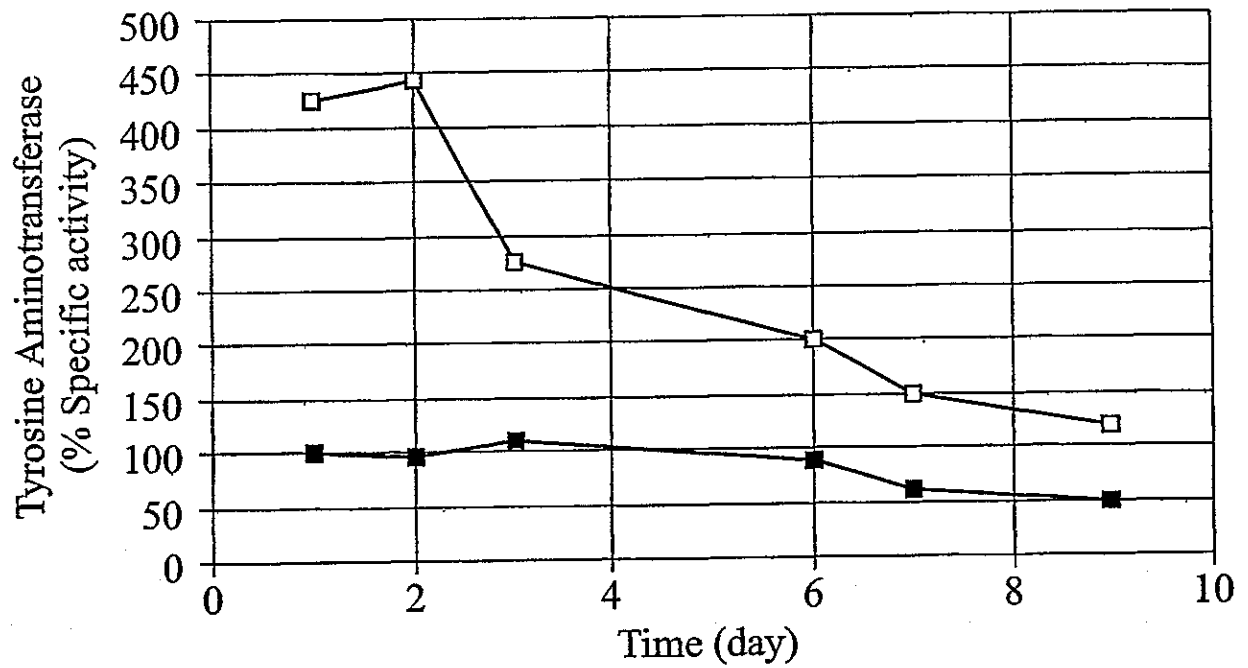
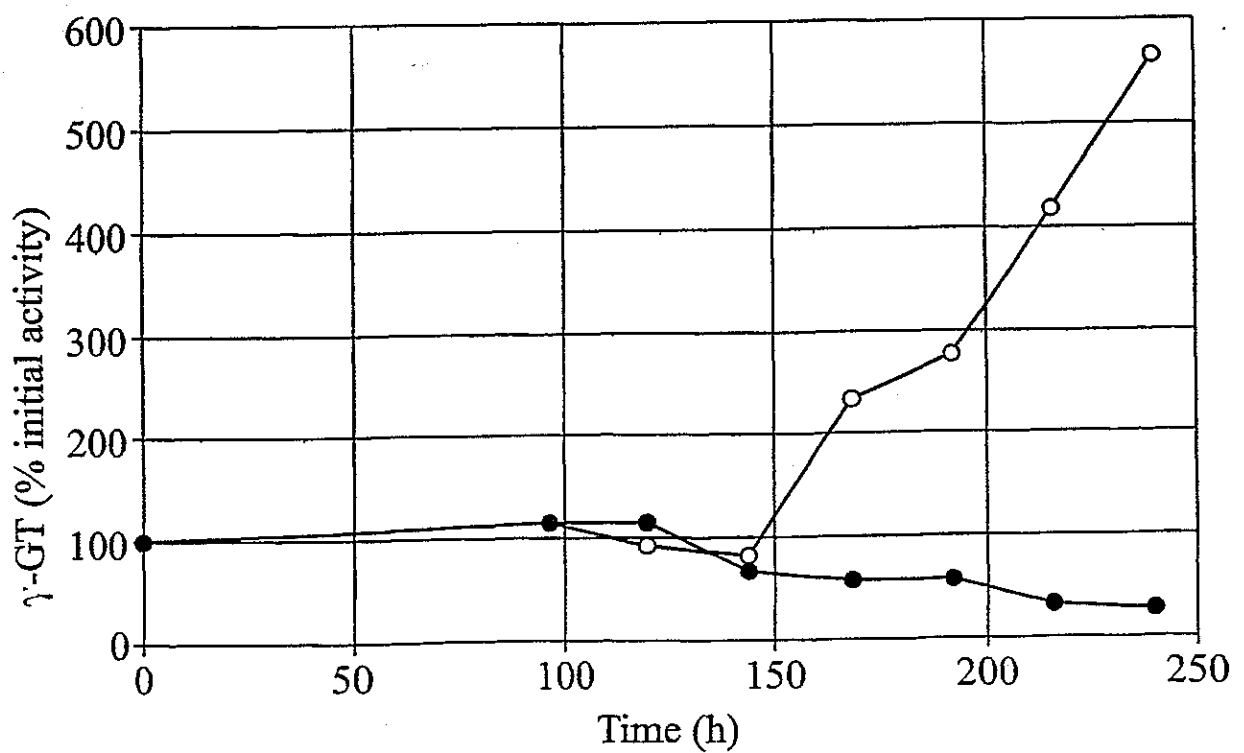
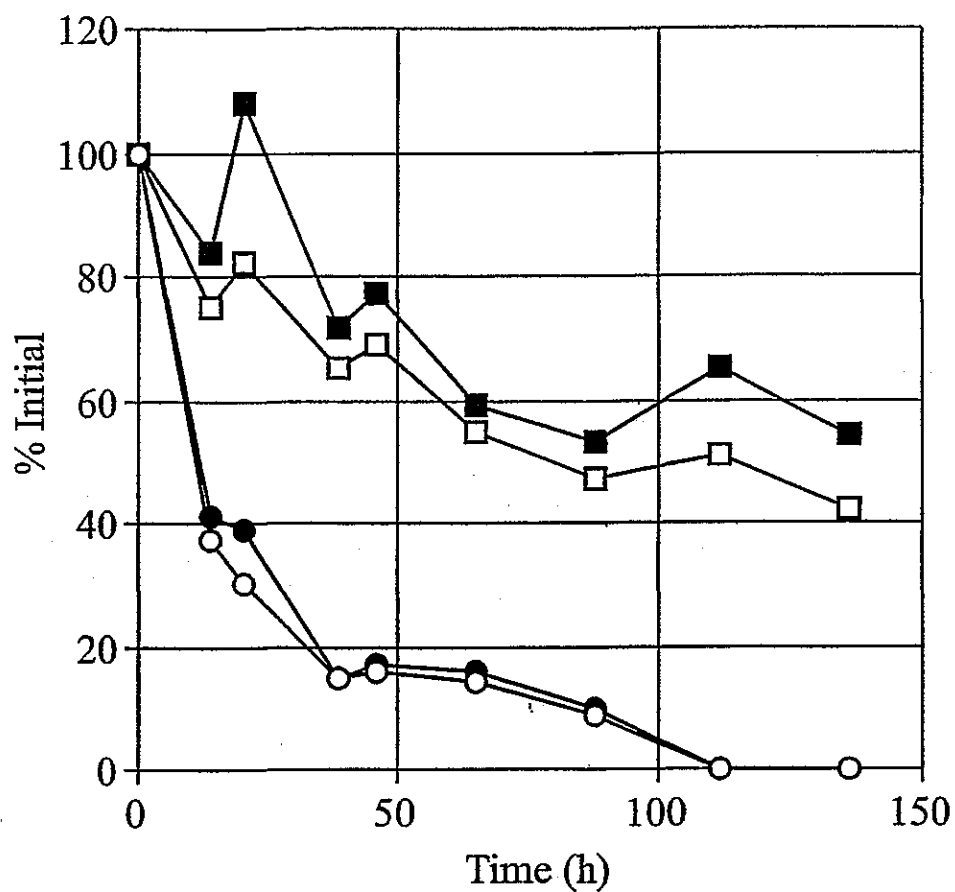


Fig. 8



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Fig. 9a

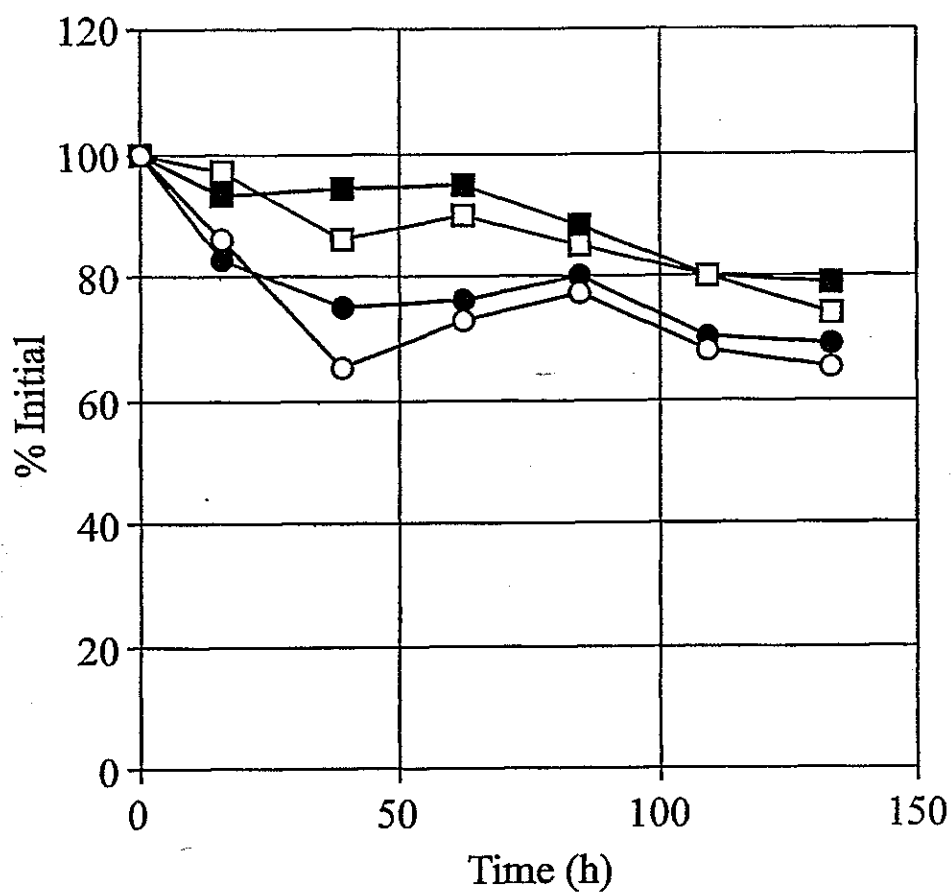


- Cyt b5 expressed in terms of LDH activity
- Cyt b5 expressed in terms of protein
- Cyt P450 expressed in terms of LDH activity
- Cyt P450 expressed in terms of protein

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Fig. 9b



—■— Cyt b5 expressed in
terms of LDH activity

—□— Cyt b5 expressed in
terms of protein

—●— Cyt P450 expressed in
terms of LDH activity

—○— Cyt P450 expressed in
terms of protein

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Fig. 10

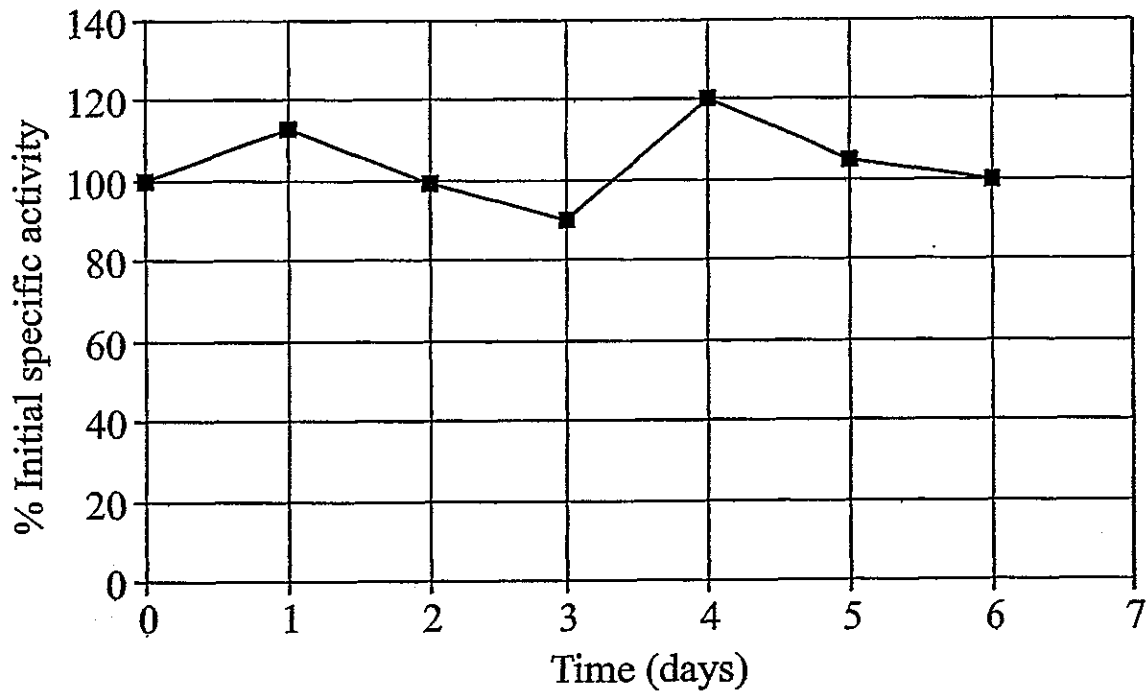
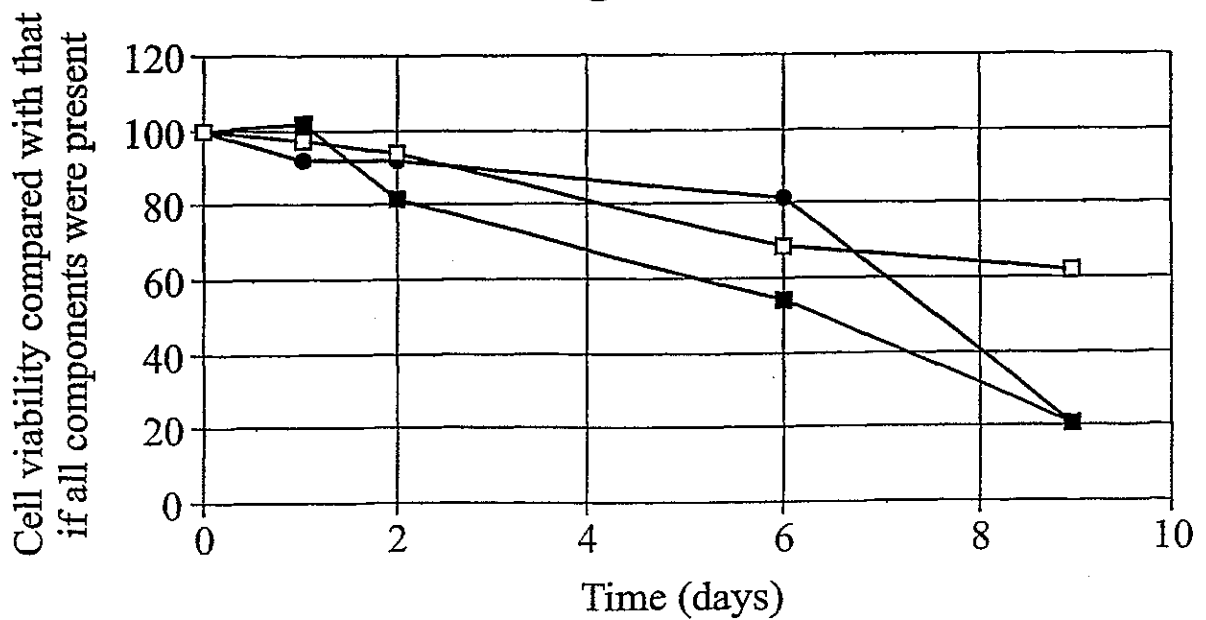


Fig. 13



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Fig. 11a

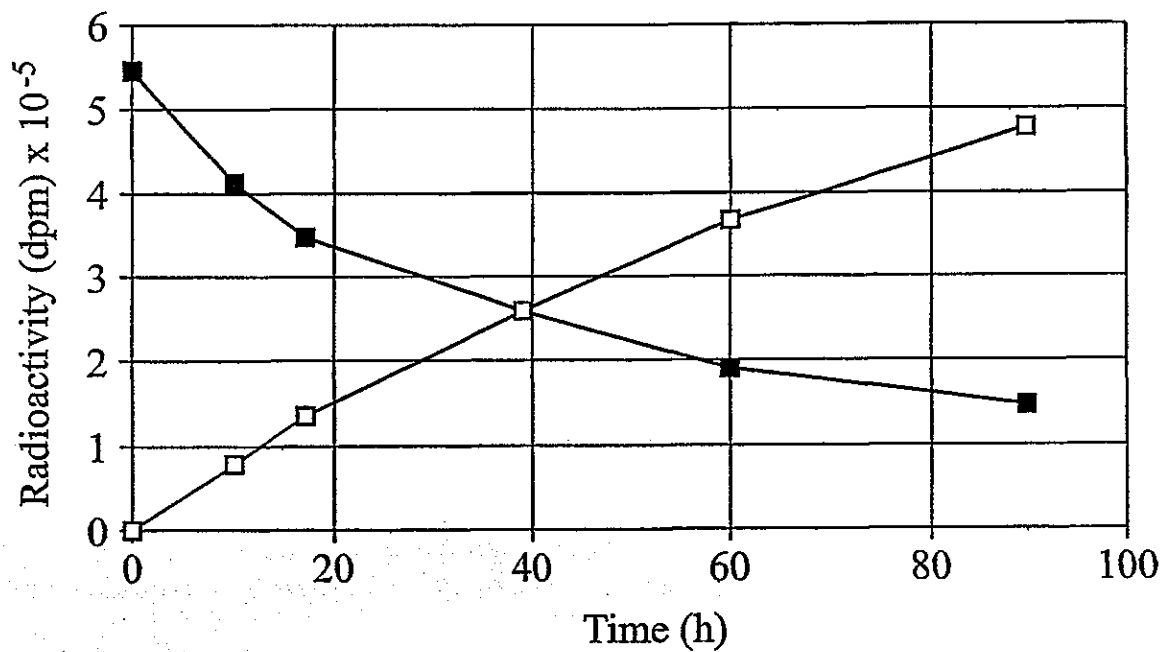
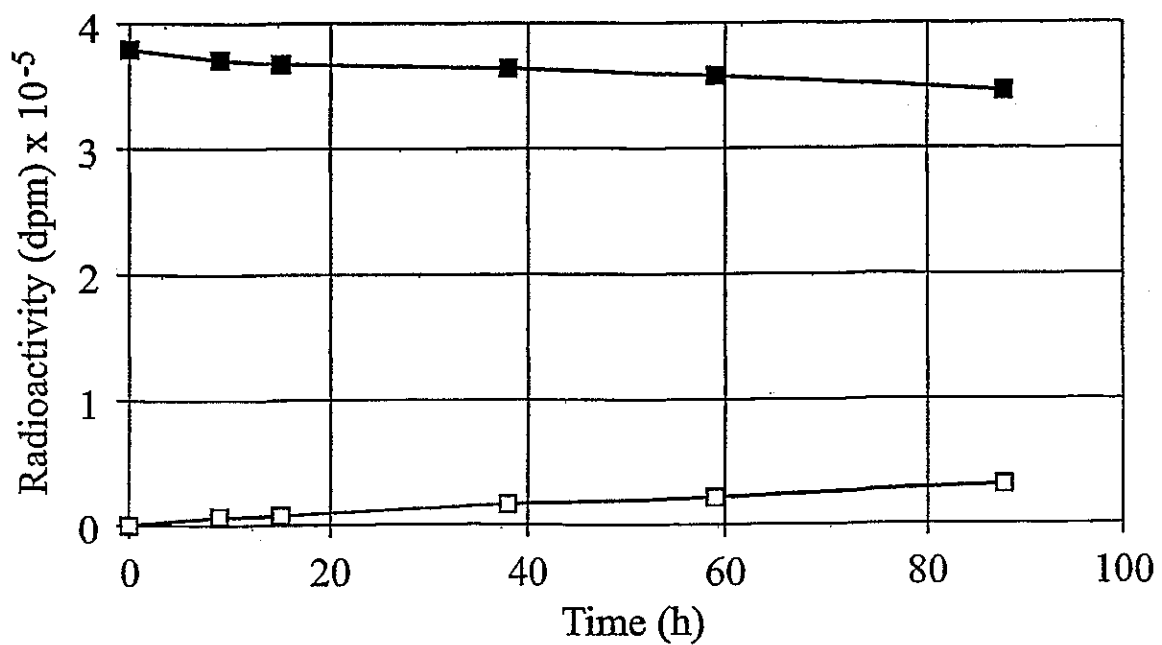
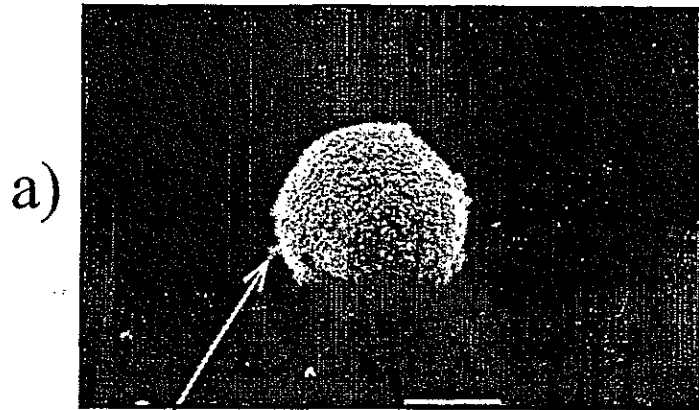


Fig. 11b

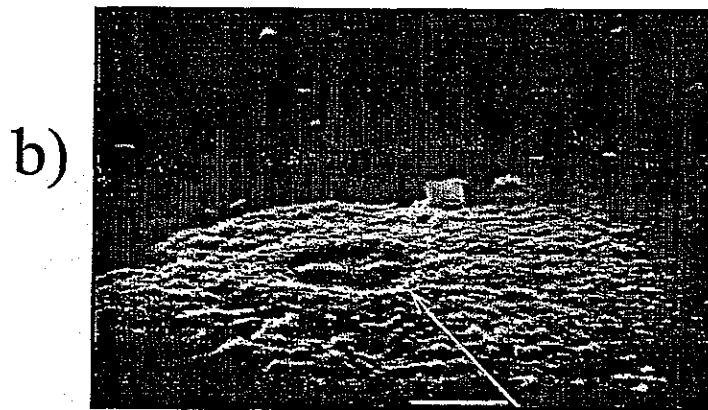


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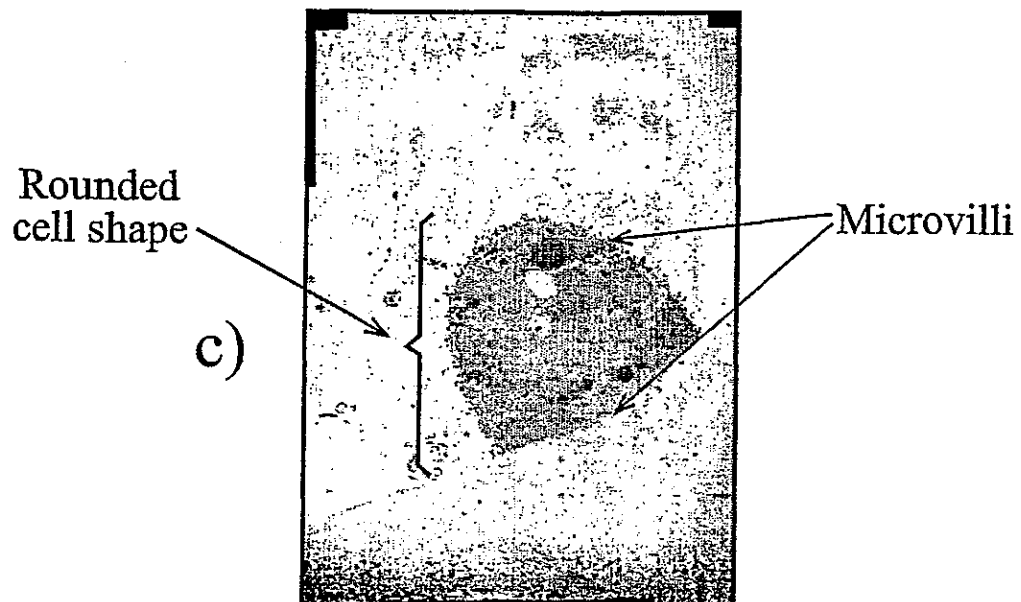
Fig. 12



Newly attached cell.
Round shape and numerous microvilli



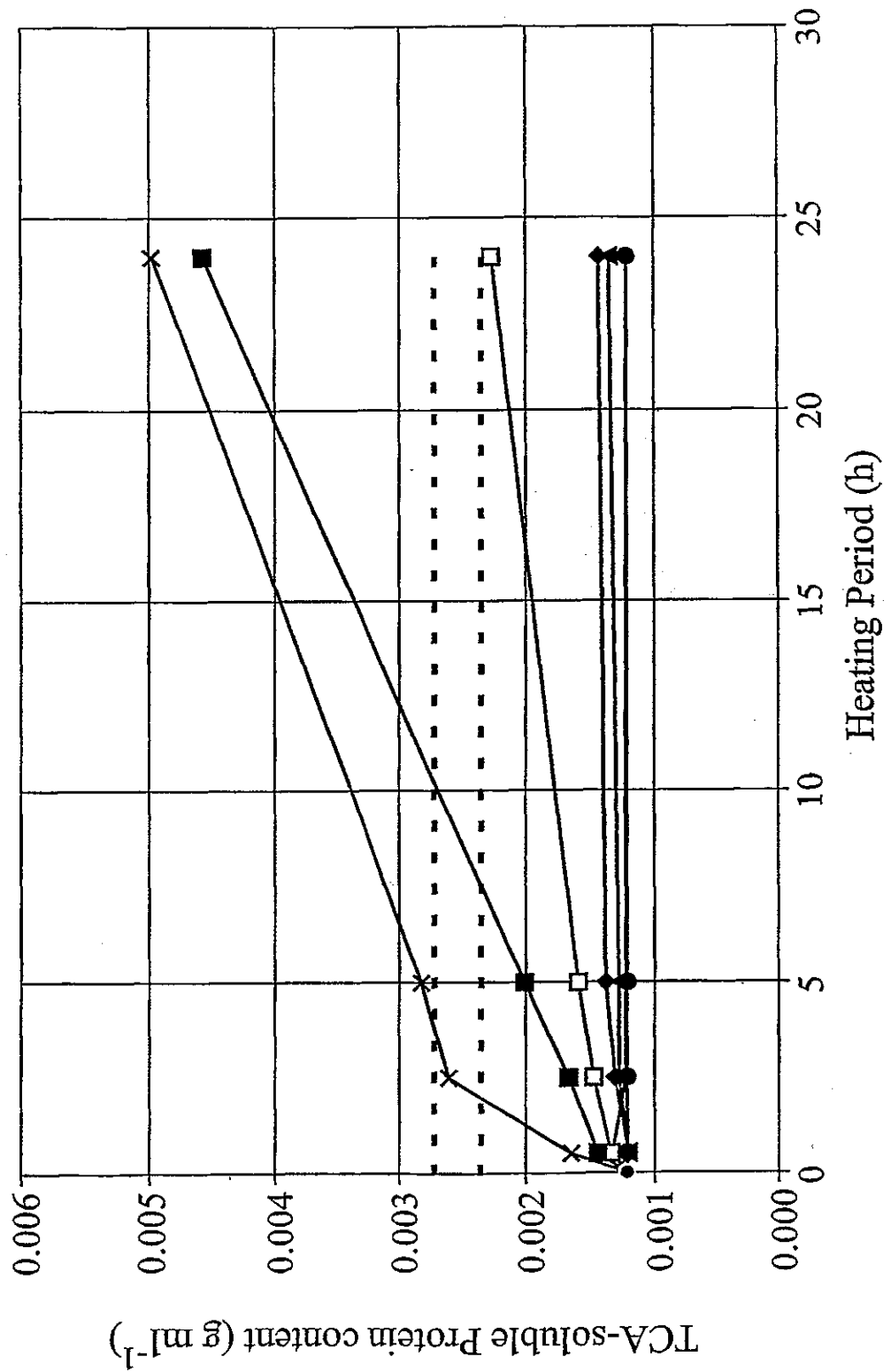
Flat shape and
distorted nucleus



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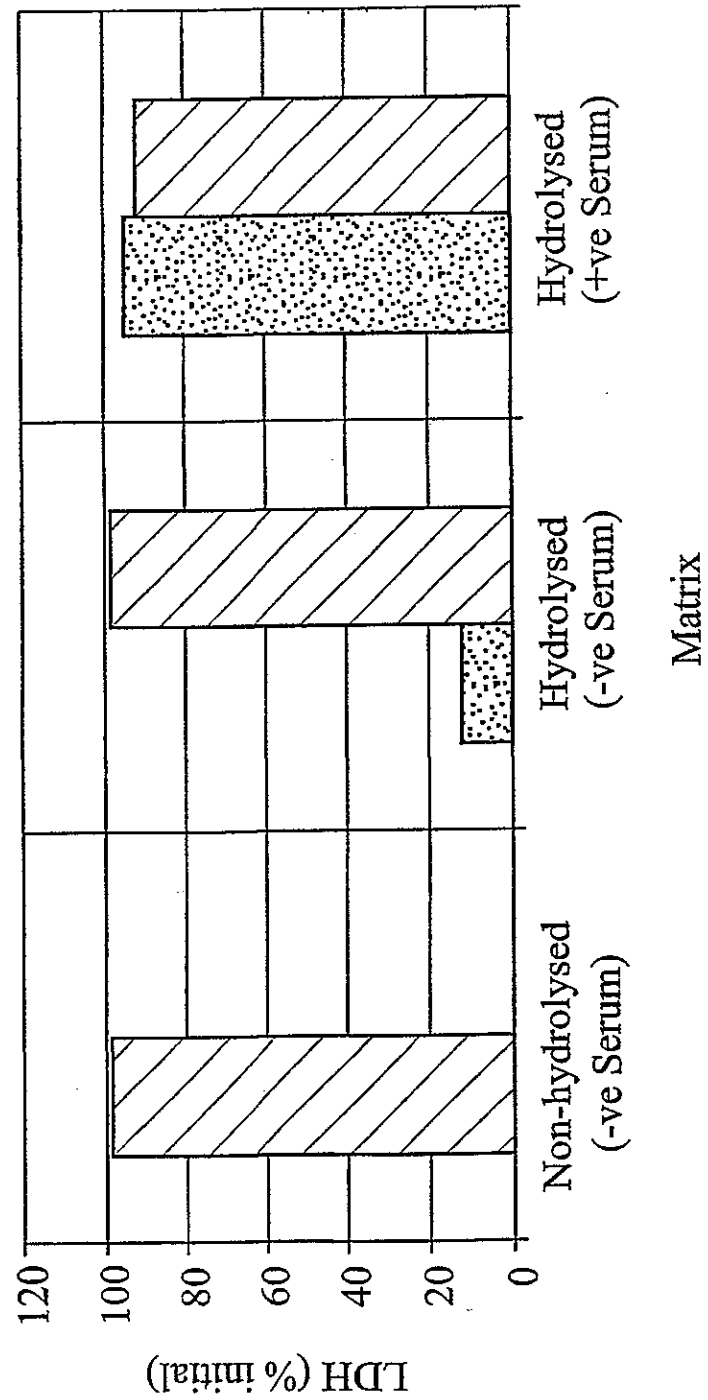
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Fig. 14



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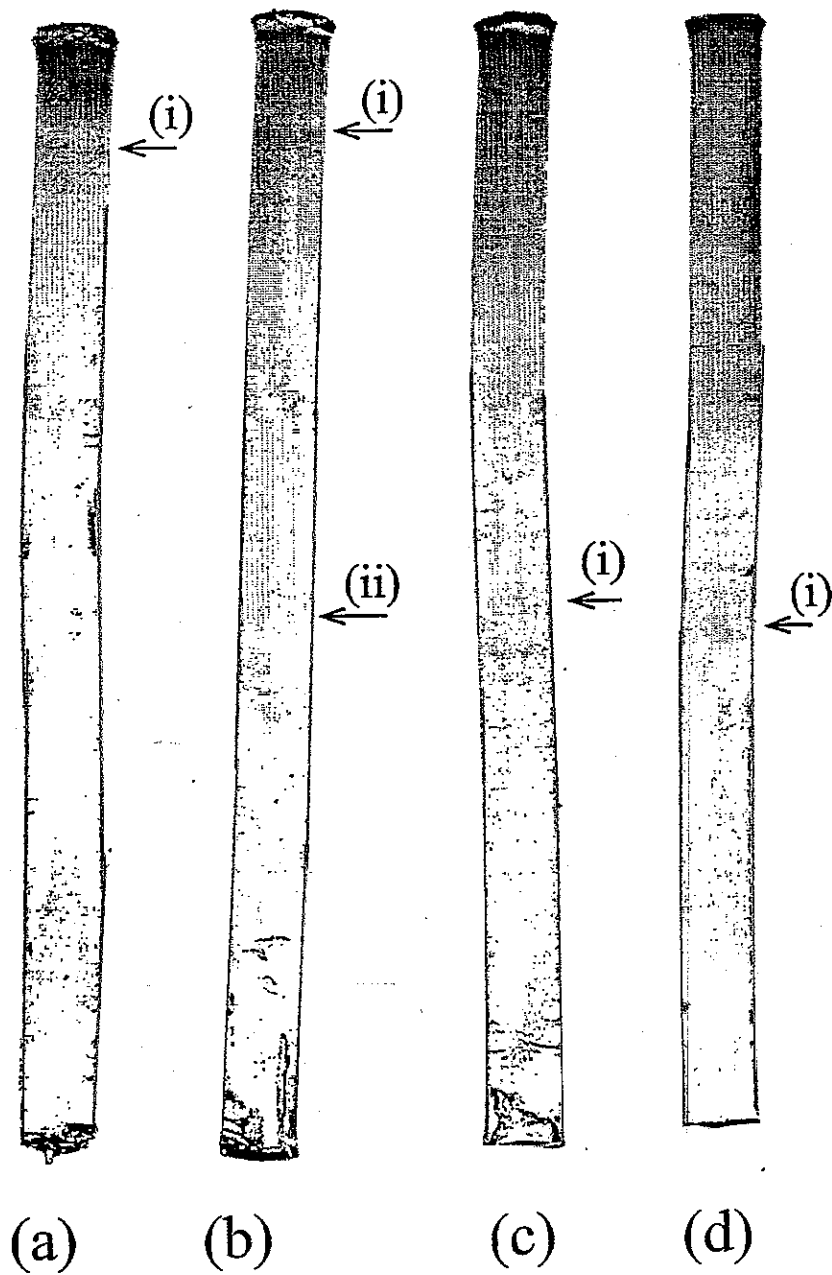
Fig. 15



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Fig. 16



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Fig. 17

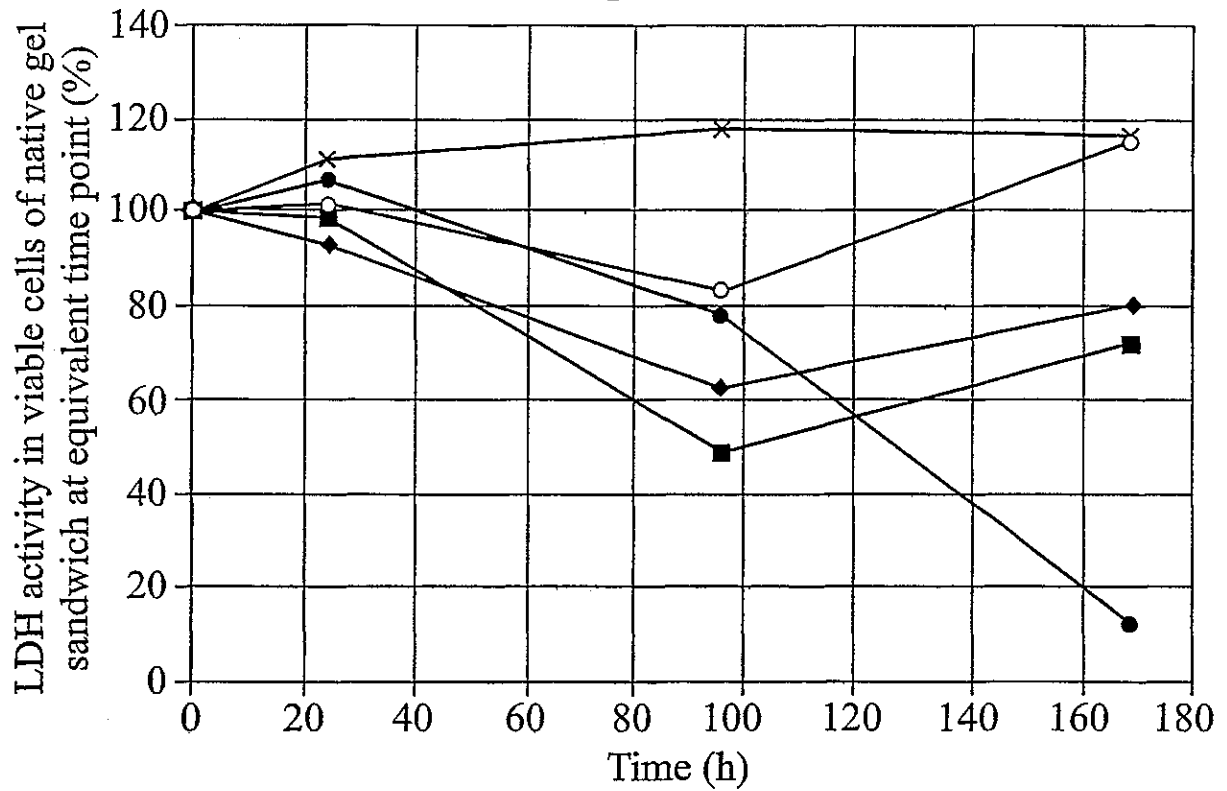


Fig. 18

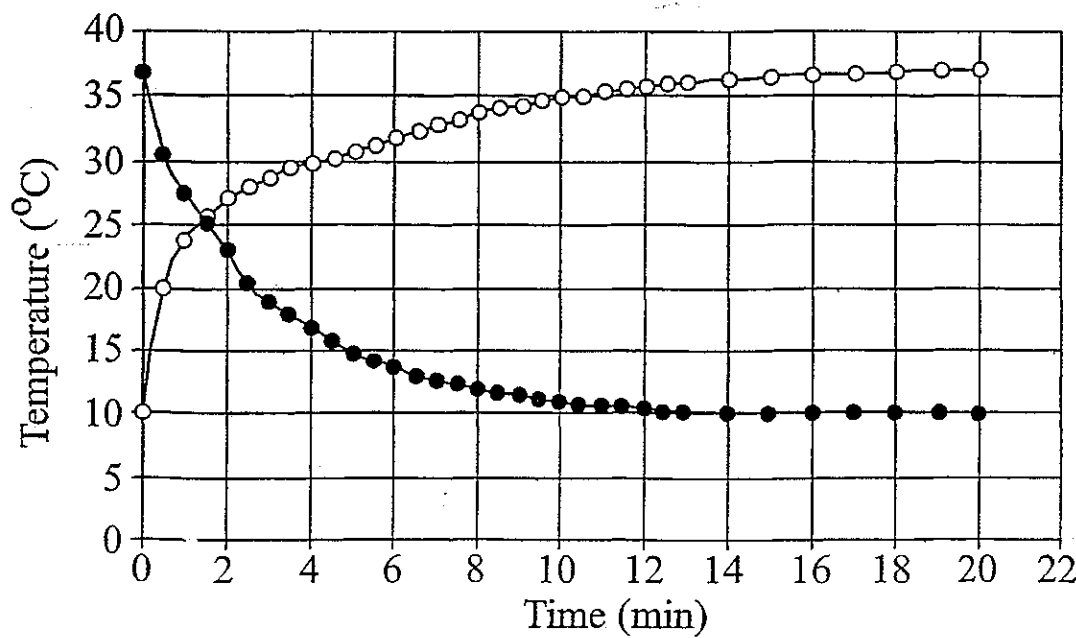


Fig. 19a

