

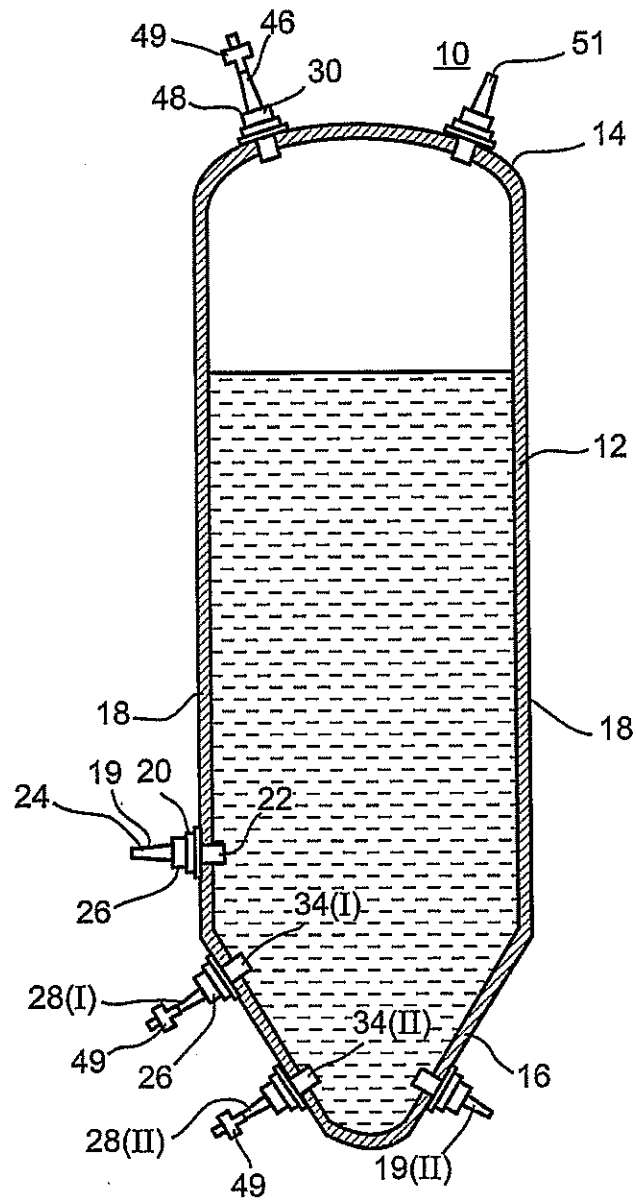


Fig. 1

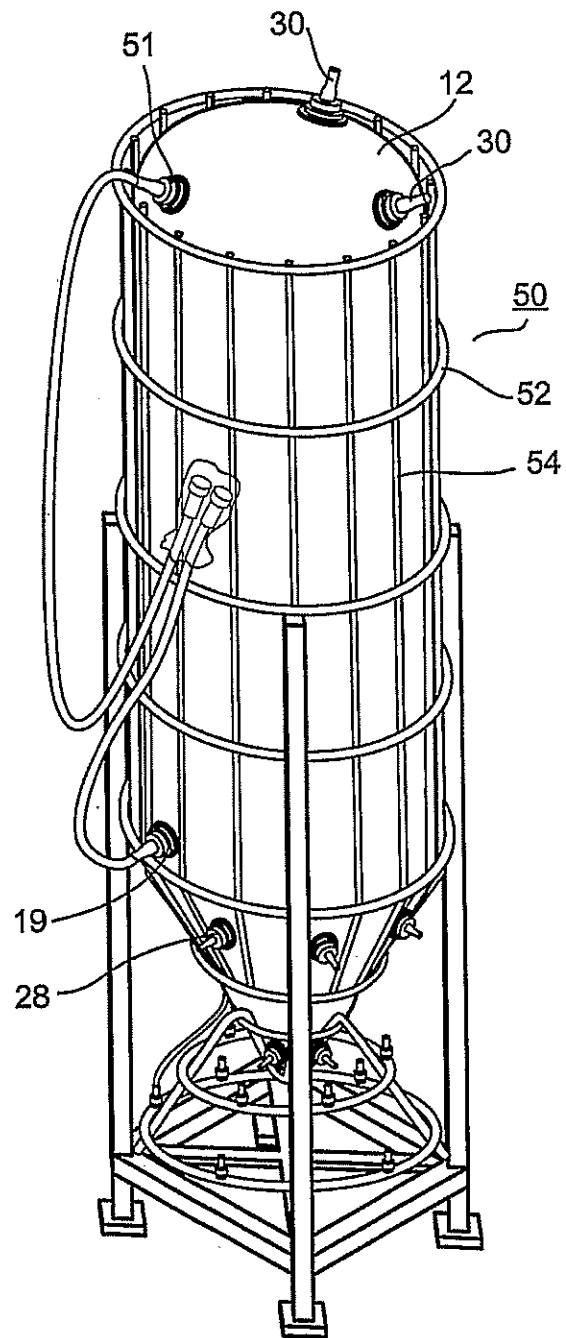


Fig. 2

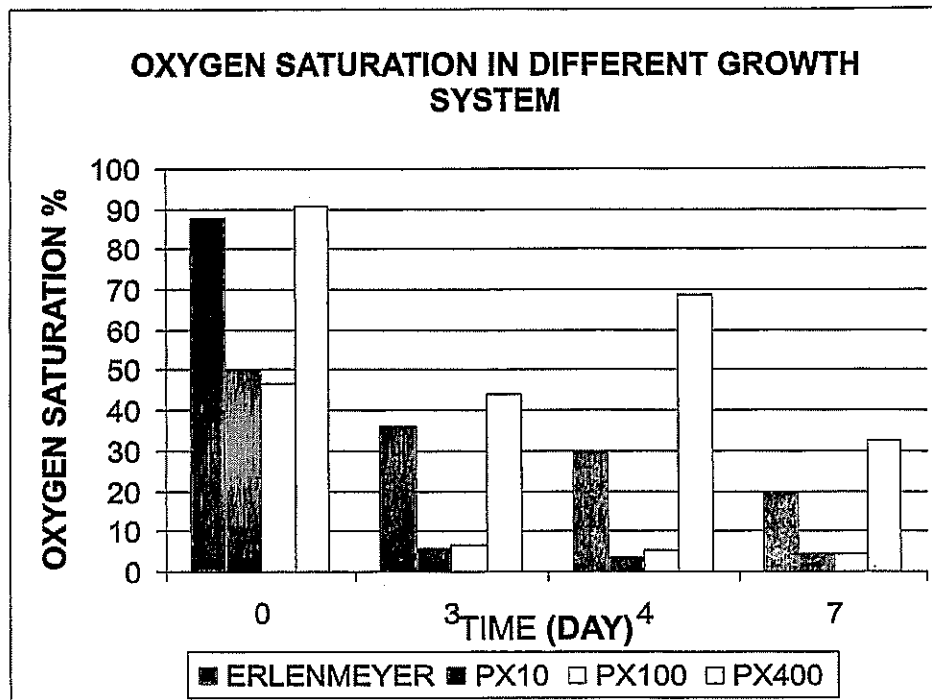


Fig. 3

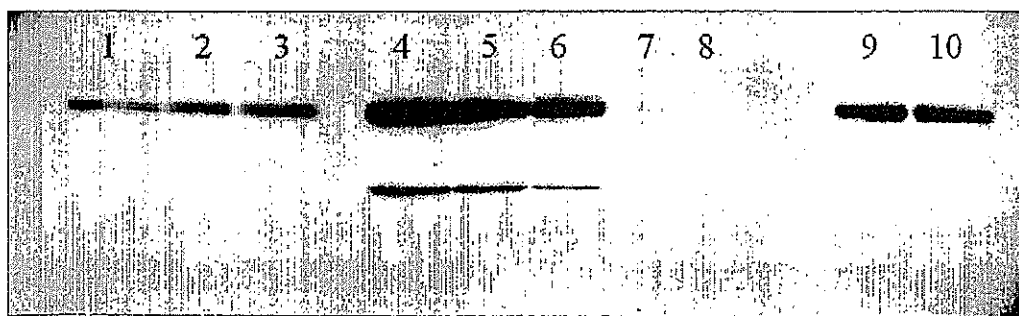


Fig. 4

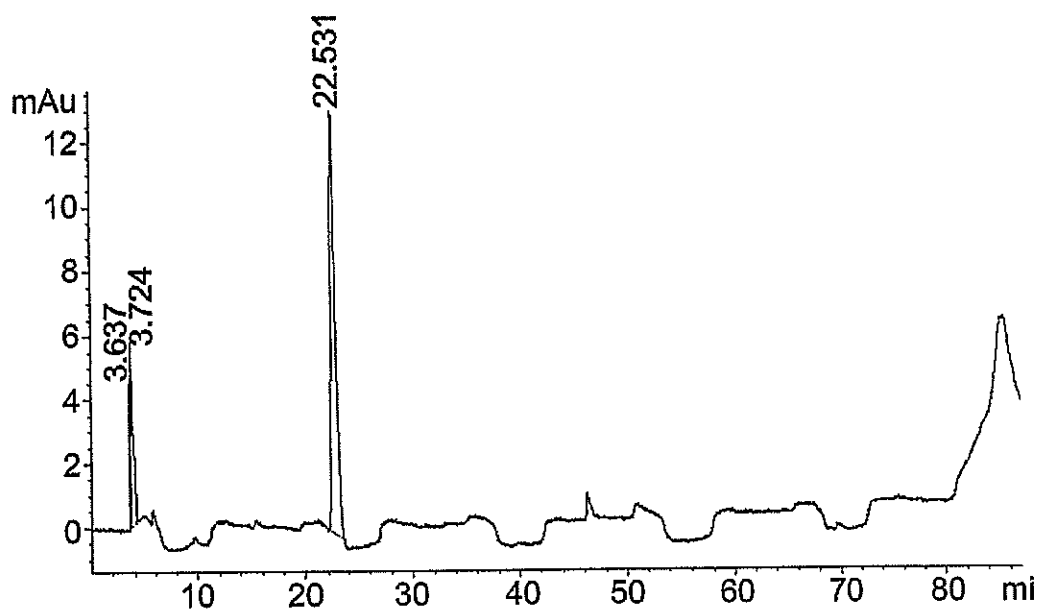


Fig. 5a

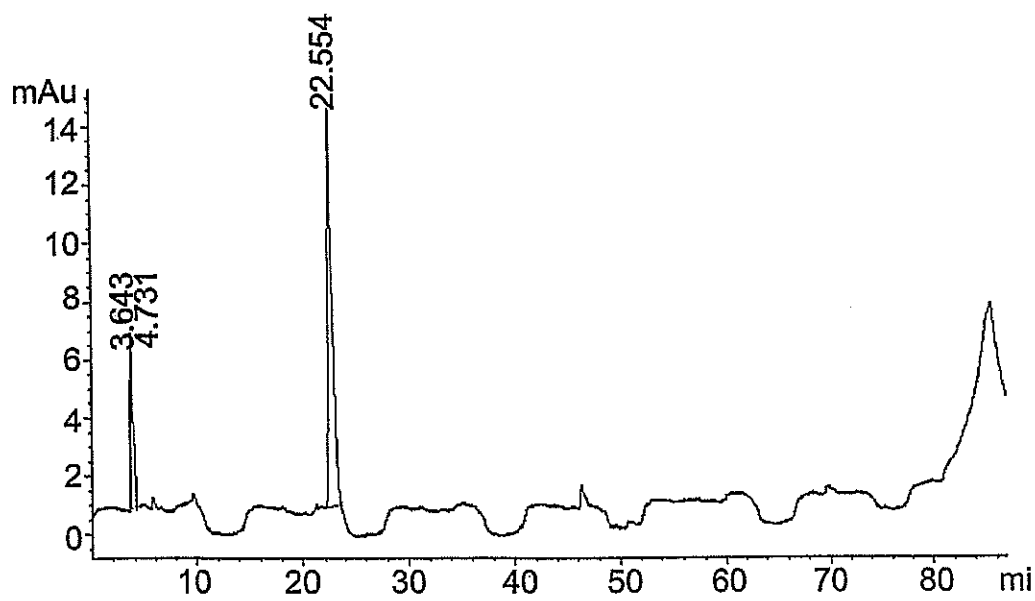
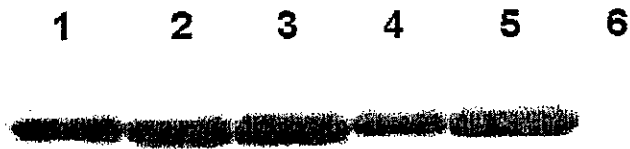
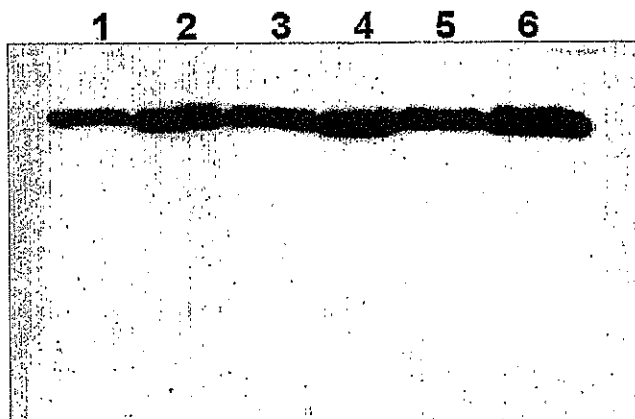


Fig. 5b



1. PX-400-GC 2 10 μ g
2. PLX-016-0505 DS 10 μ g
3. PLX-016-0505 DS 20 μ g
4. Cerezyme 10 μ g
5. Cerezyme 20 μ g
6. MW markers

Fig. 6



1. PX-400-GC 2 50ng
2. PX-400-GC-2 100ng
3. PLX-016-0505 DS 50ng
4. PLX-016-0505 DS 100ng
5. Cerezyme 50ng
6. Cerezyme 100ng

Fig. 7

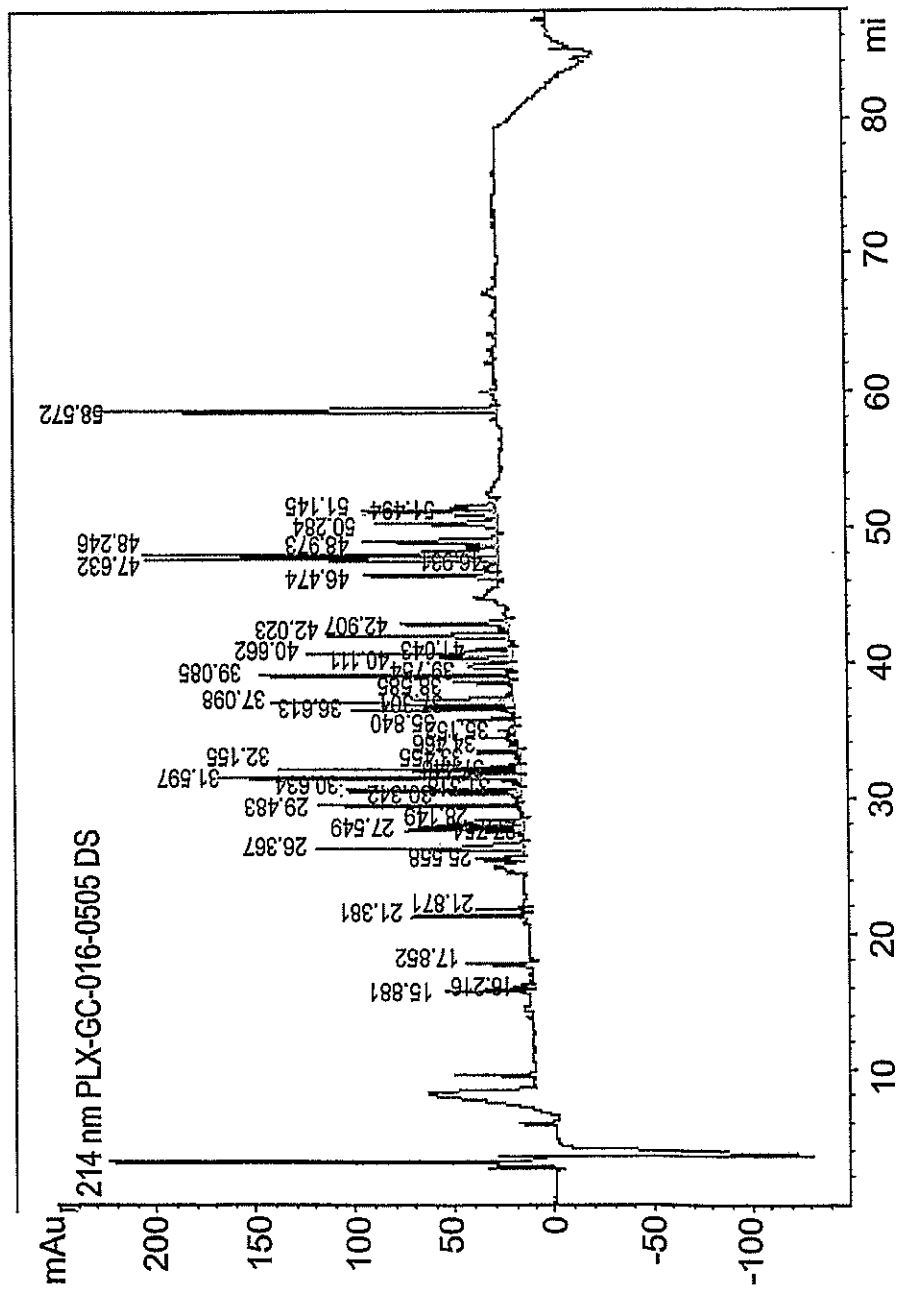


Fig. 8a

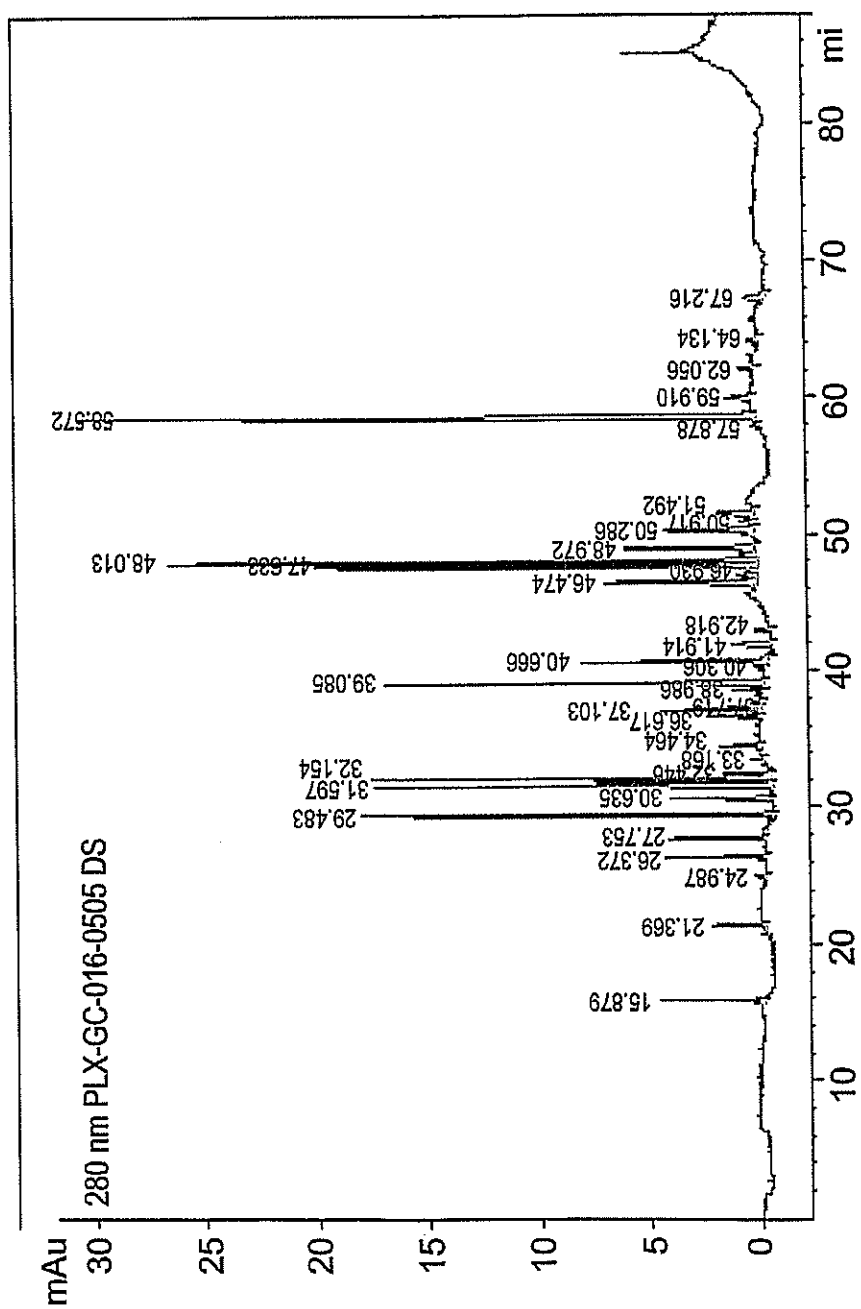


Fig. 8b

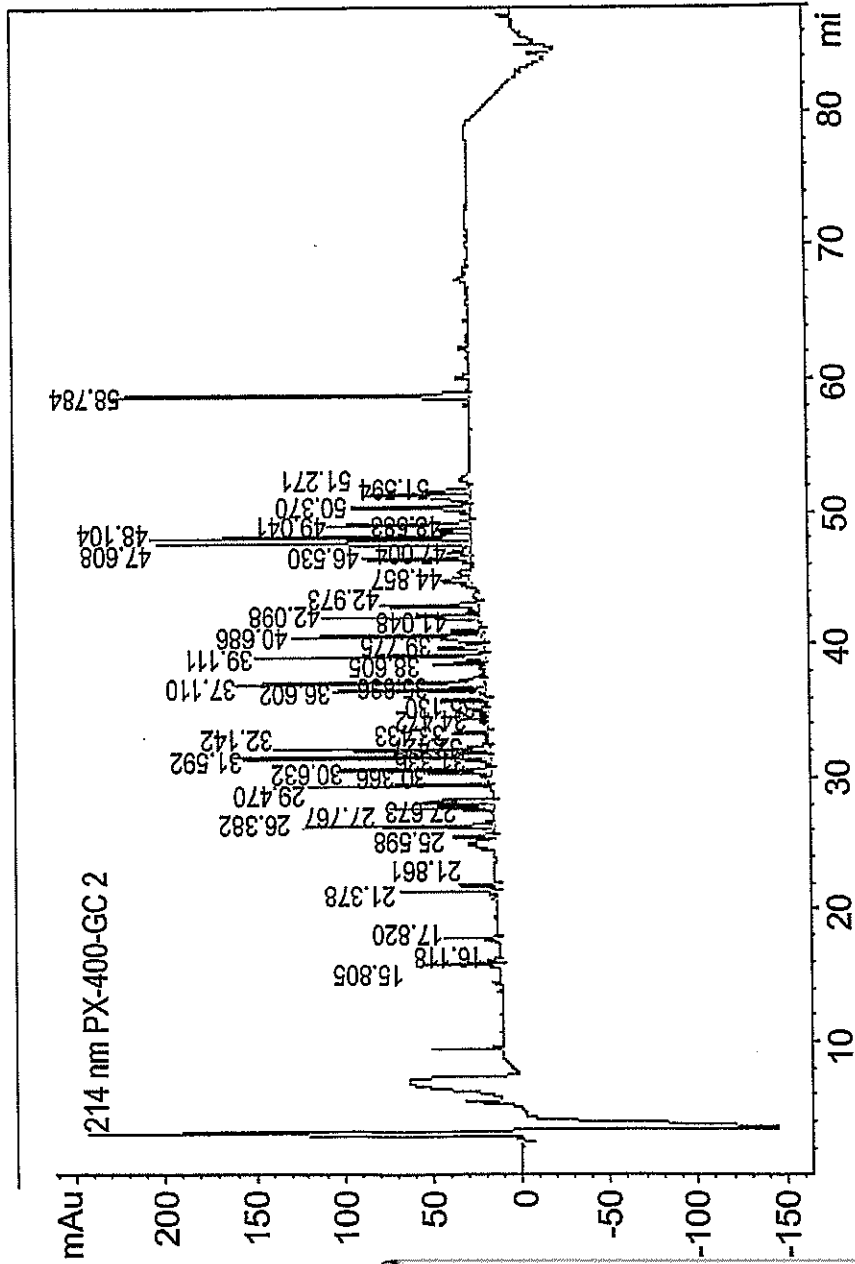


Fig. 8c

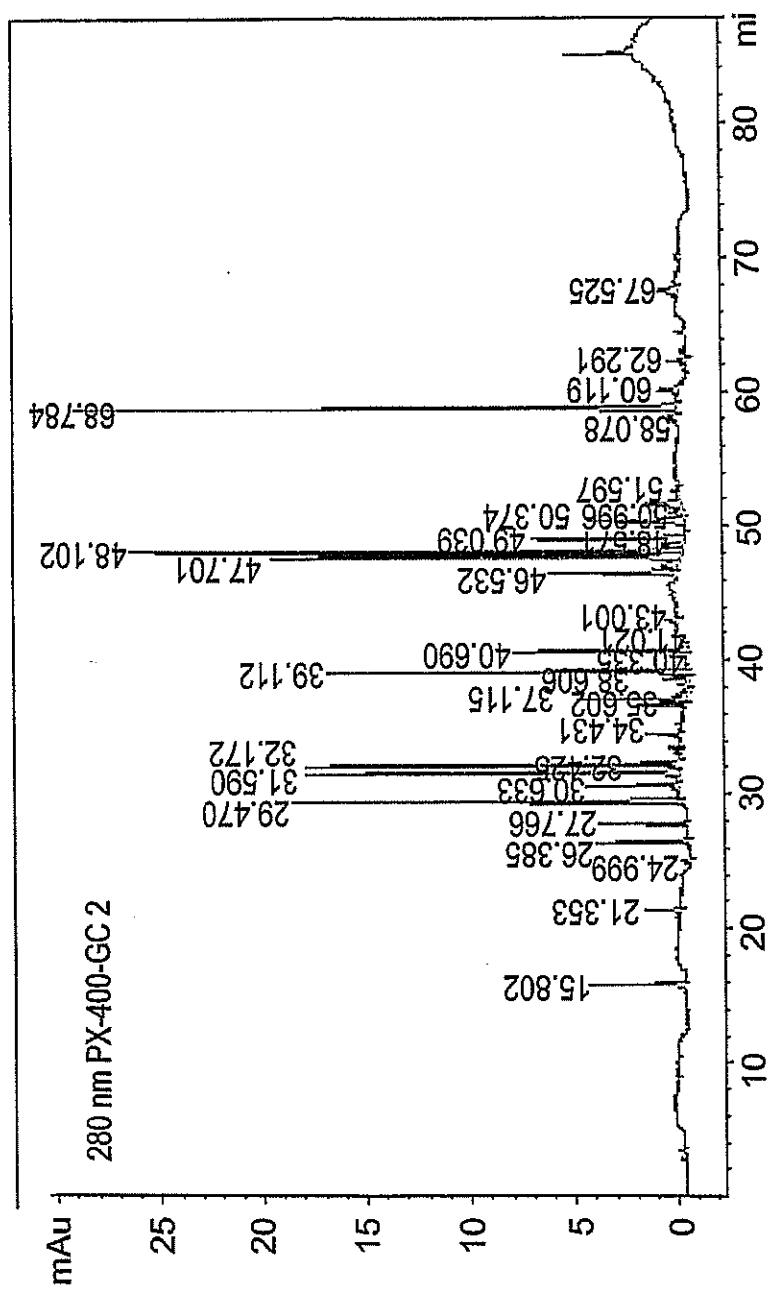


Fig. 8d

Fig. 9a

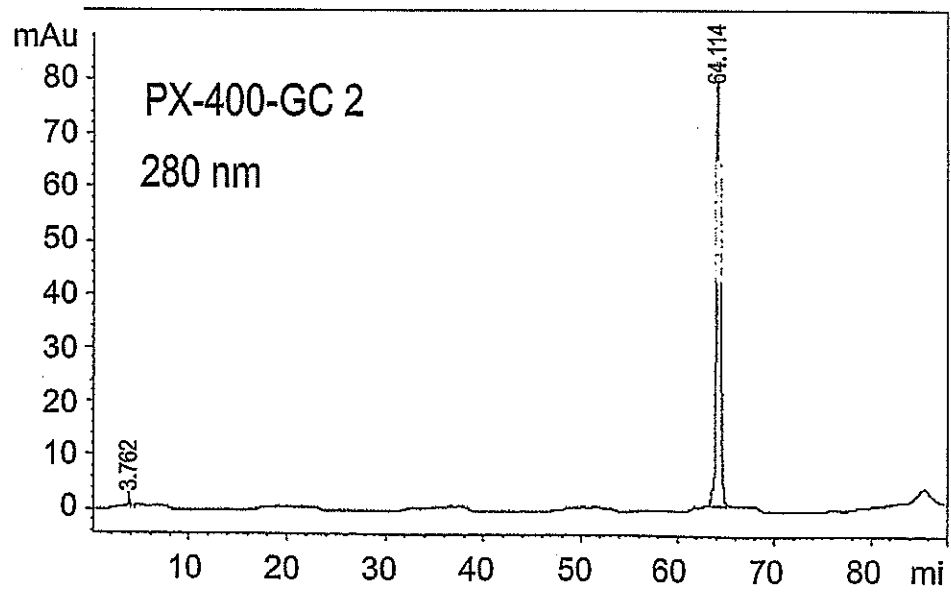
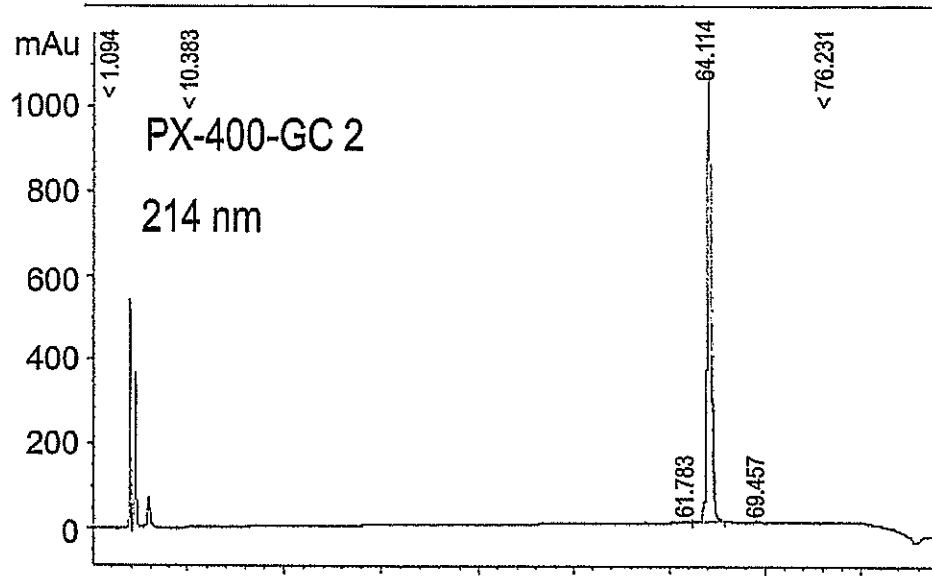
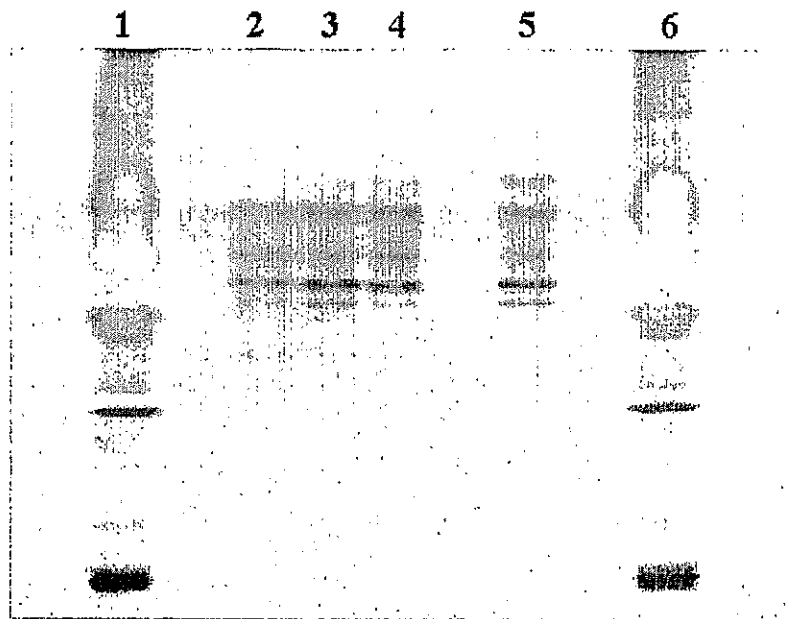
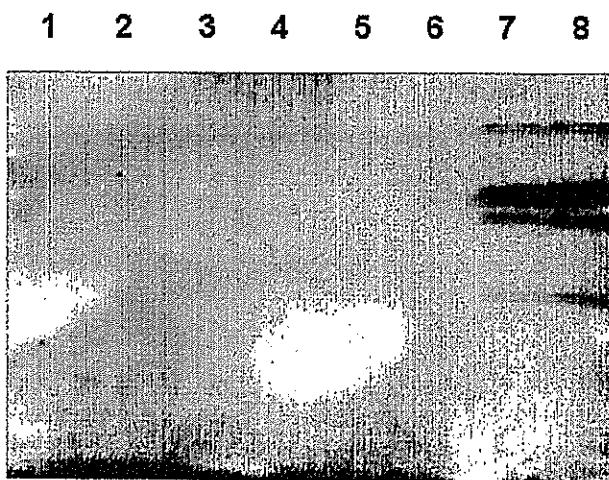


Fig. 9b



- | | |
|--------------------|----------------------|
| 1. PI standard | 4. PX-400-GC-2 C-5 |
| 2. PX-400-GC-2 C-3 | 5. PLX-GC-016-0505DS |
| 3. PX-400-GC-2 C-4 | 6. PI standard |

Fig. 10



- | | |
|--------------------------|-------------------|
| 1. PX-400-GC-2 50ng | 5. Cerezyme 50ng |
| 2. PX-400-GC-2 100ng | 6. Cerezyme 100ng |
| 3. PLX-016-0505 DS 50ng | 7. CHP 50ng |
| 4. PLX-016-0505 DS 100ng | 8. CHP 100ng |

Fig. 11

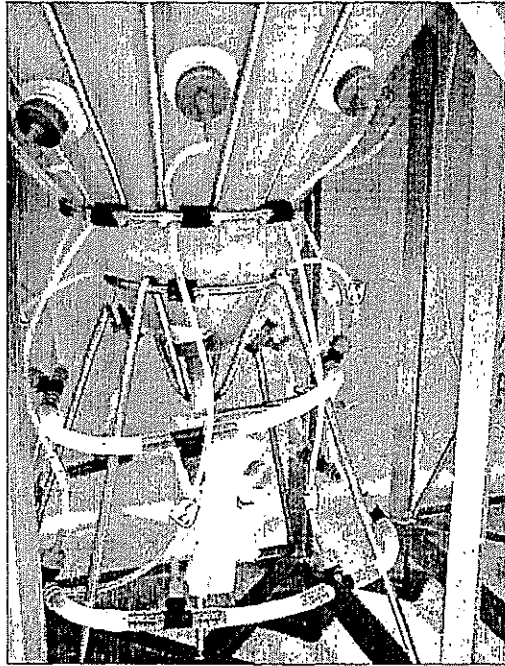


Fig. 12

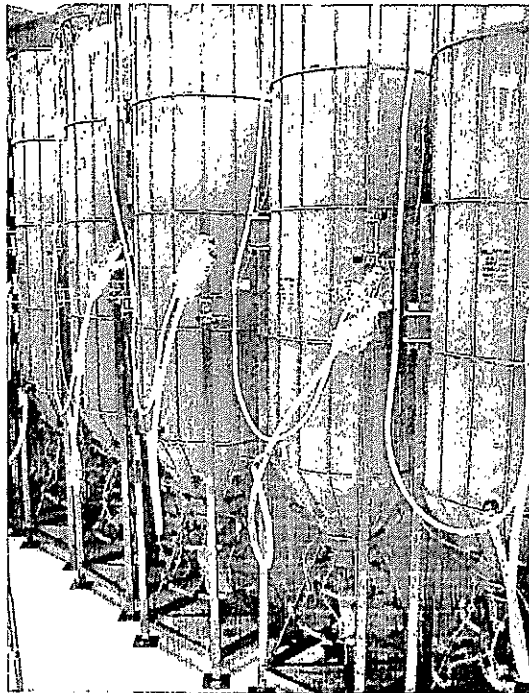


Fig. 13

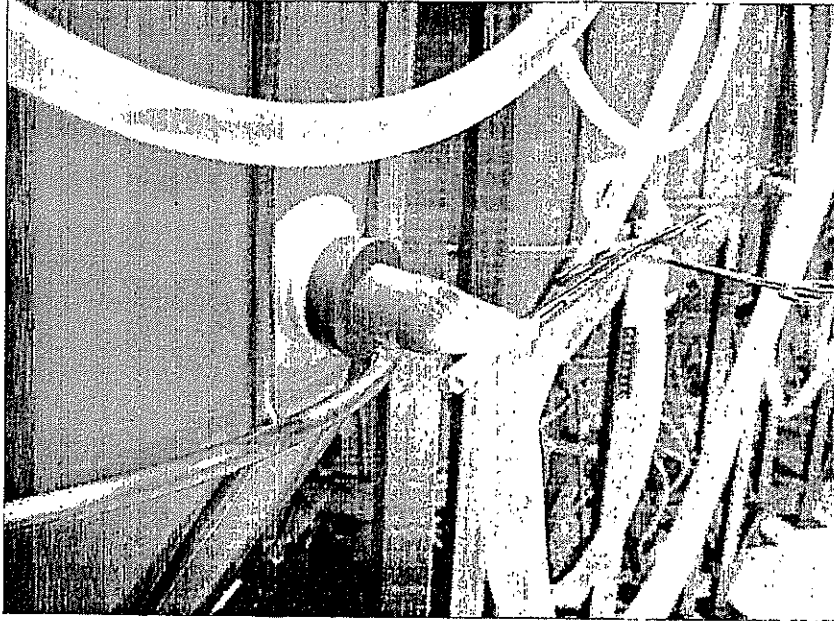
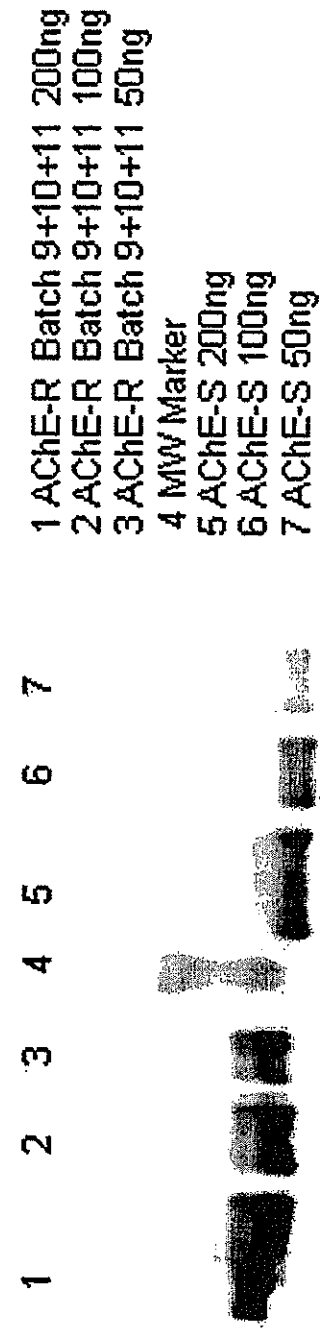


Fig. 14

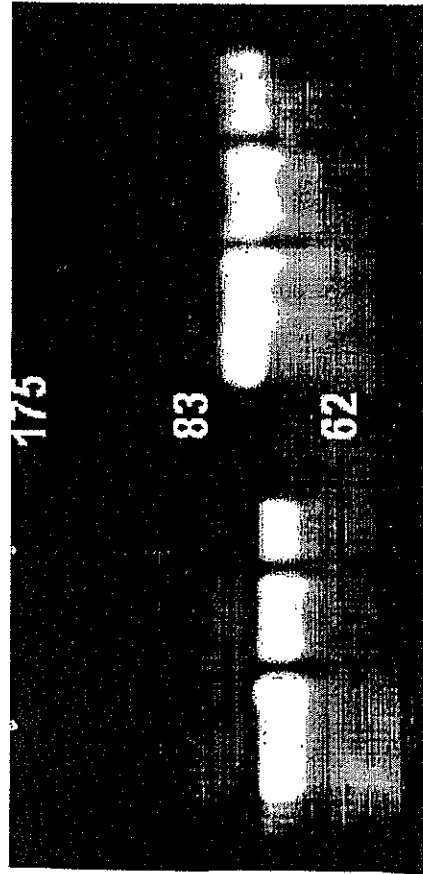


Western 10%SDS-PAGE

Fig. 15

flamingo

1 2 3 4 5 6 7



1 AChE-R Batch 9+10+11 200ng
 2 AChE-R Batch 9+10+11 100ng
 3 AChE-R Batch 9+10+11 50ng
 4 MW Marker
 5 AChE-S 200ng
 6 AChE-S 100ng
 7 AChE-S 50ng

Fig. 16

1 AChE-R Batch 9+10+11 200ng
2 AChE-R Batch 9+10+11 100ng
3 AChE-R Batch 9+10+11 50ng
4 AChE-S 200ng
5 AChE-S 100ng
6 AChE-S 50ng

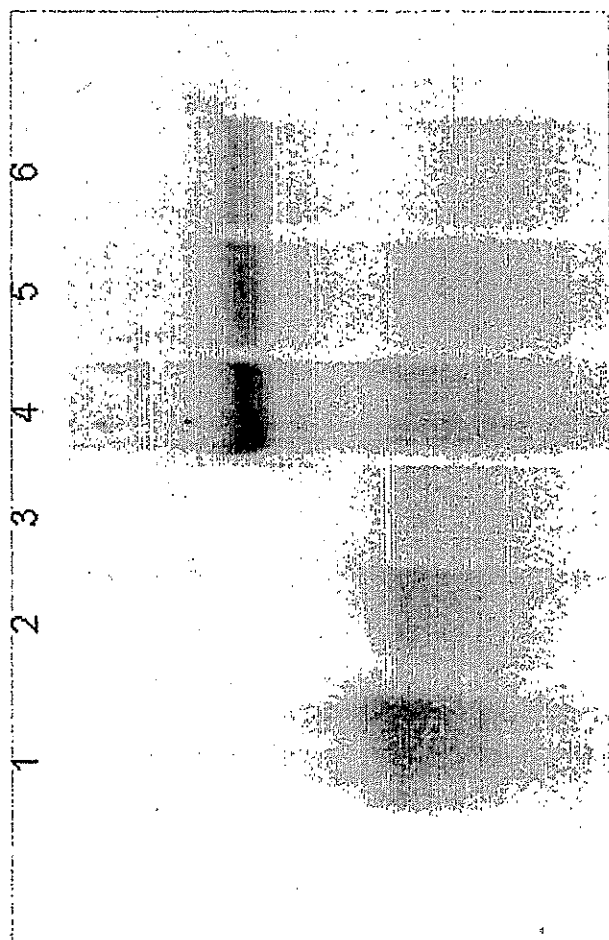


Fig. 17