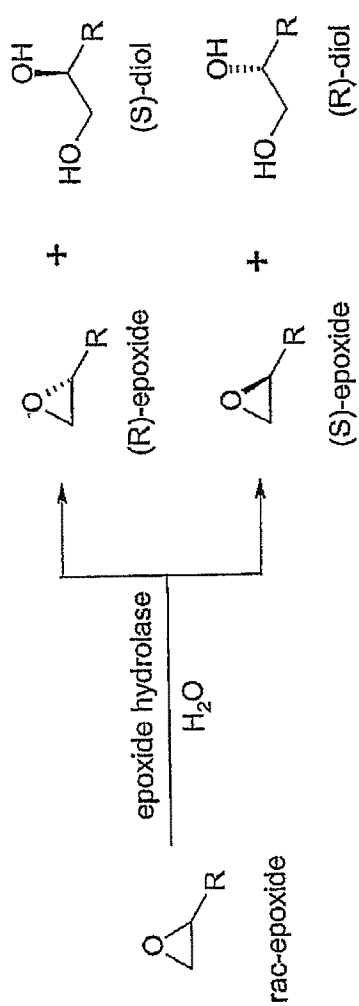


Fig. 1



R=non-hydrogen substituent, e.g., alkyl

Fig. 2

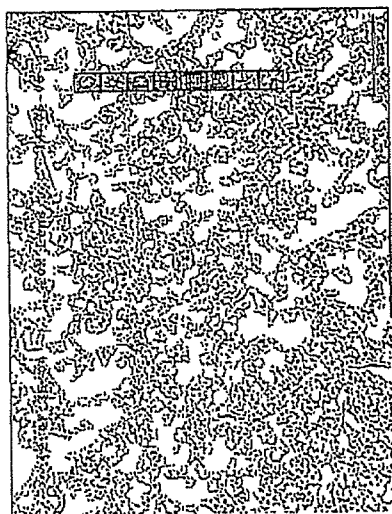
*Acinetobacter baumannii*

Fig. 3

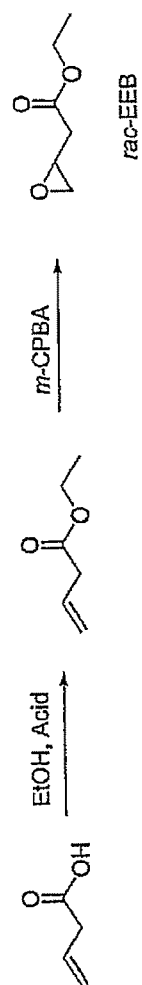


Fig. 4

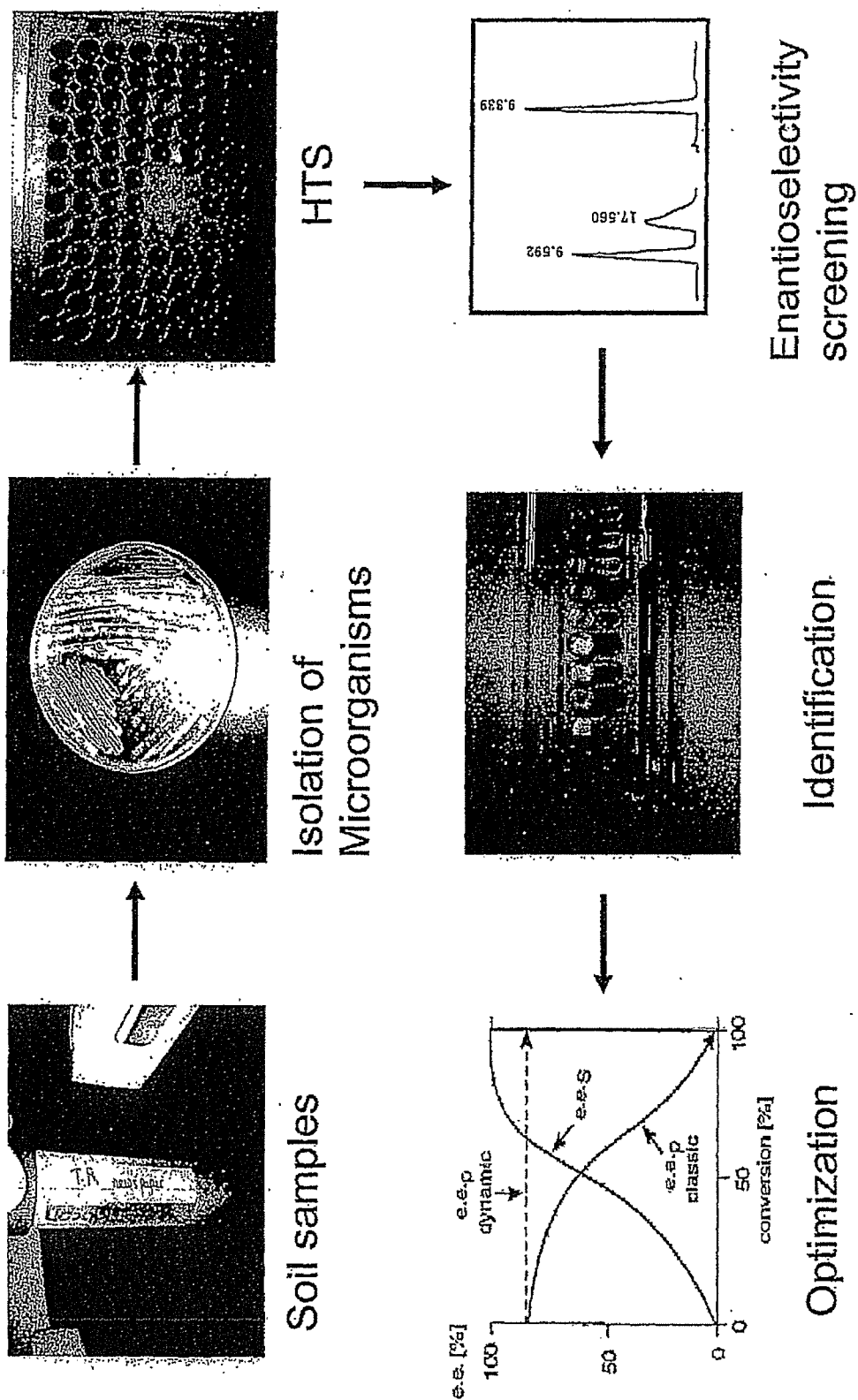
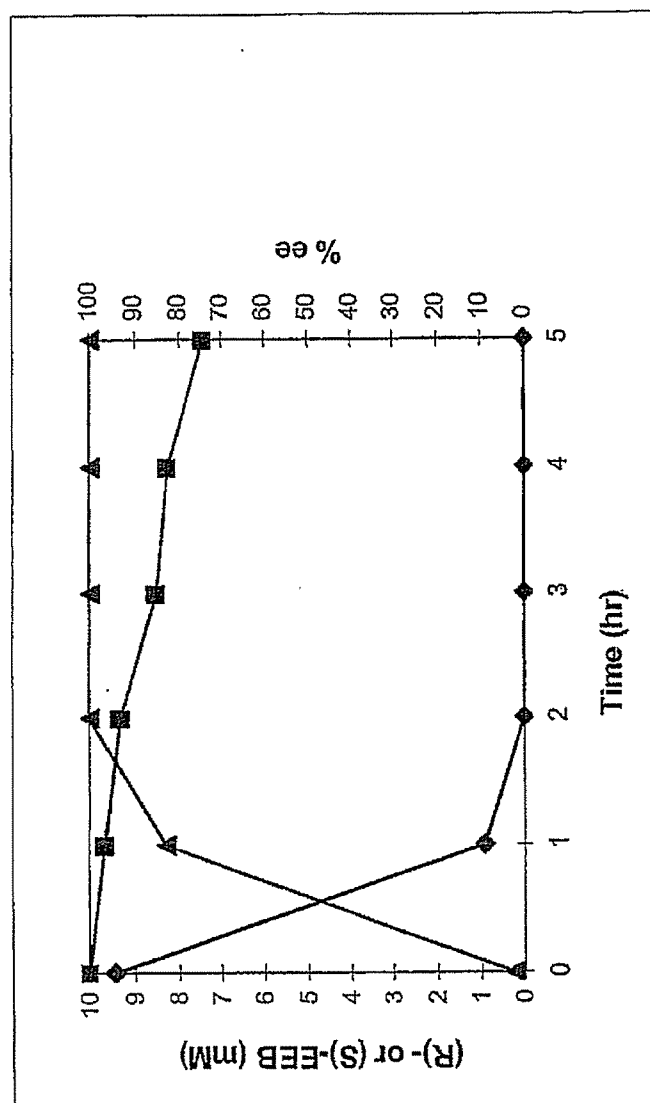


Fig. 5



■ : (R)-EEB, ◆ : (S)-EEB, ▲ : ee

- 100% ee/(R), (Yield = 46.5%),
- E = 71
- Reaction rate : 1.33 $\mu\text{mol}/\text{min}$
- Spec rxn rate : 38 nmol/min/mg dcw

Fig. 6A

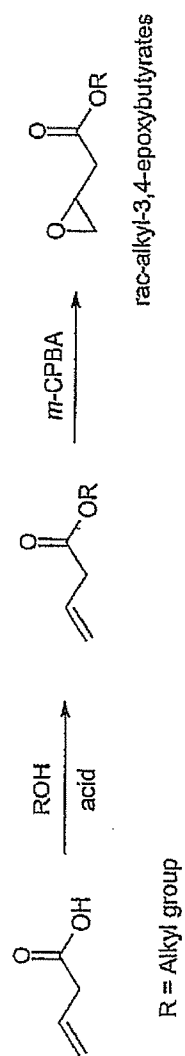


Fig. 6B

