

MTX	R_1=N, R_2=CH_3
PDX	R_1=CH, R_2=H_2C-C≡CH

Fig. 1

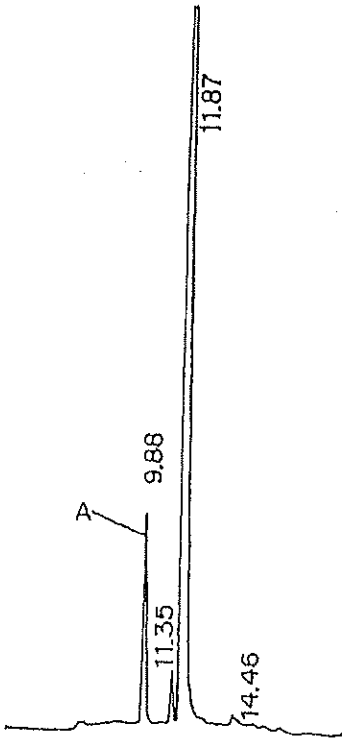


FIG. 2

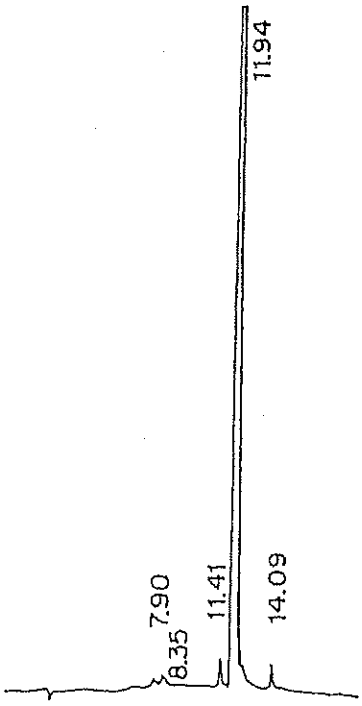


FIG. 3

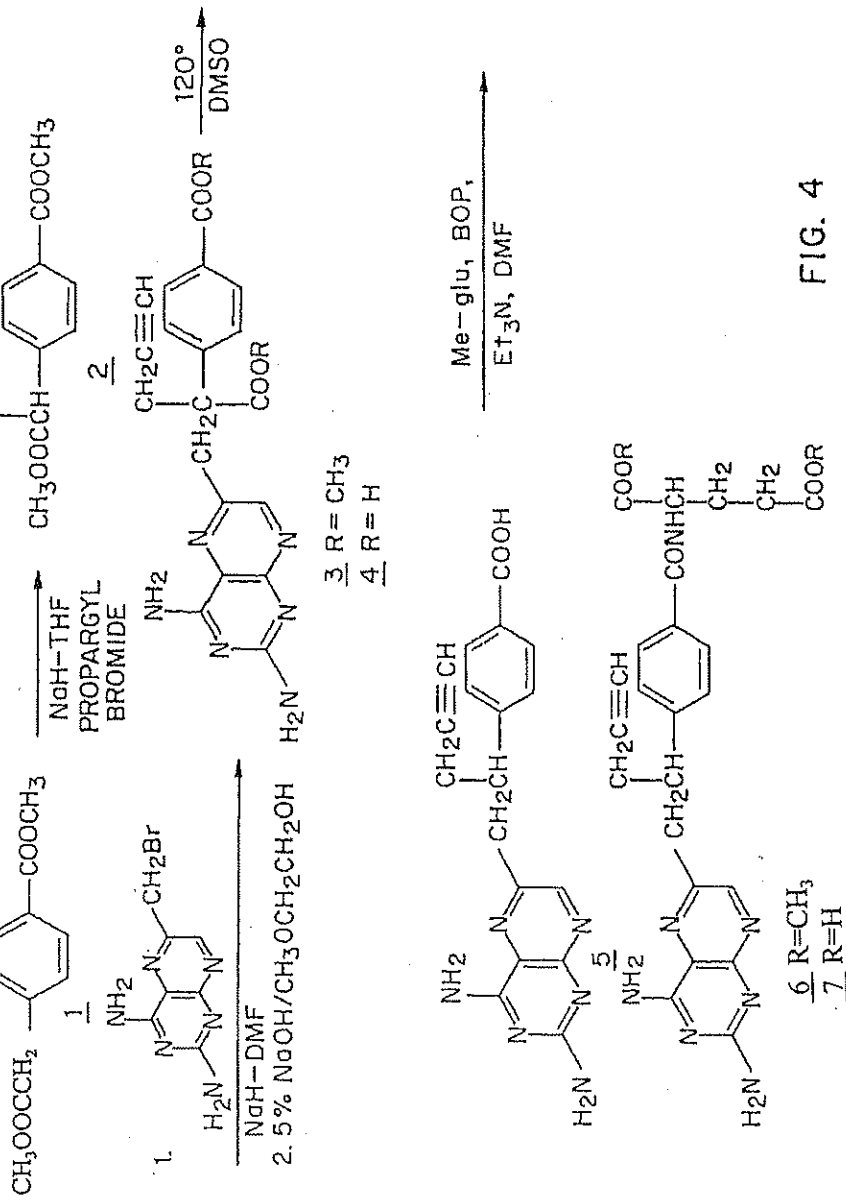

NaH–THF
PROPARGYL
BROMIDE
NaH–DMF
2.5% NaOH/CH3OCH2CH2OH
120°
DMSO
Me–glu, BOP,
Et3N, DMF
3 R = CH3
4 R = H
6 R=CH3
7 R=H

FIG. 4