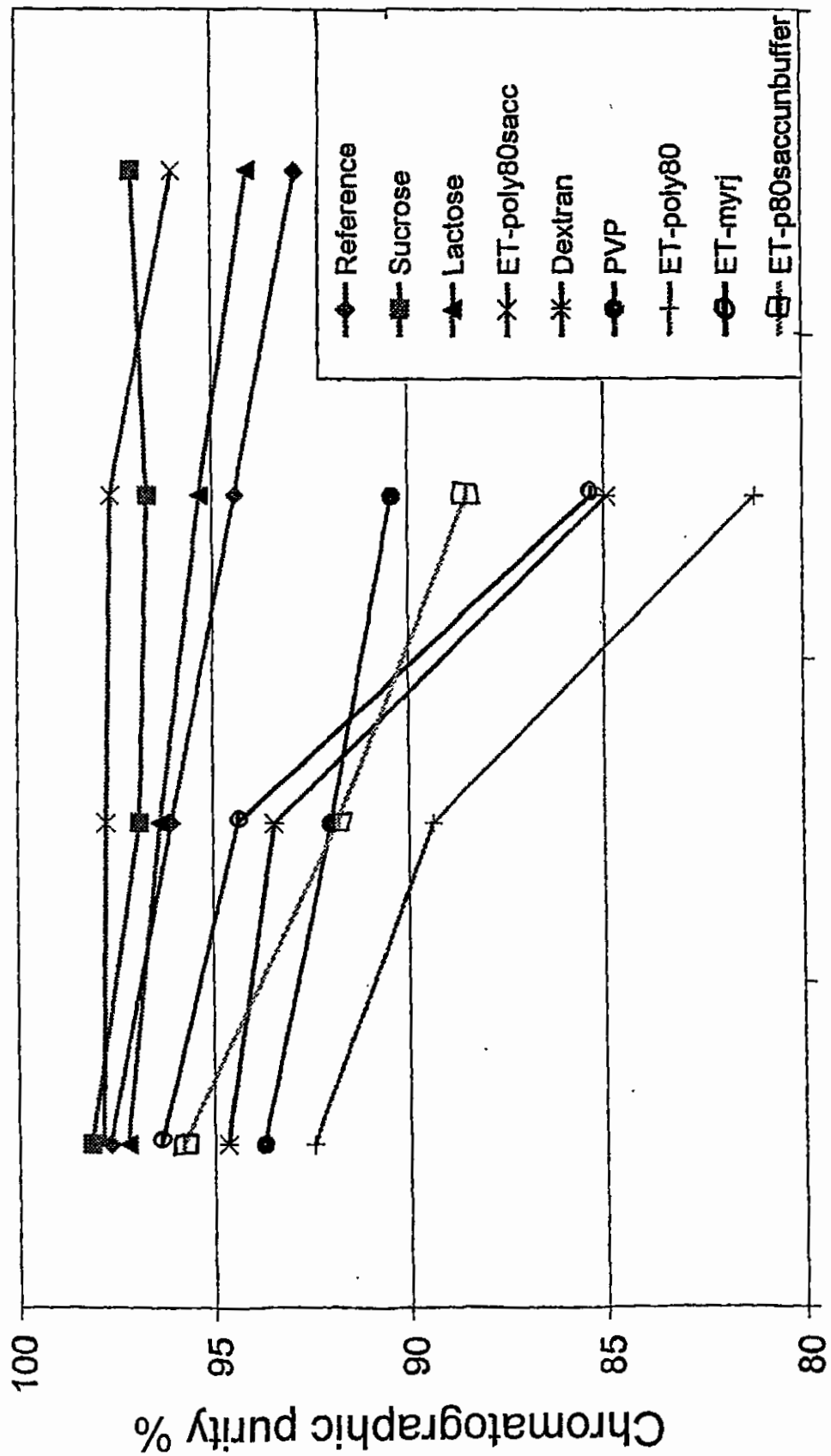

Chromatographic purity %
100
95
90
85
80
t = 0
1 month
3 month
6 month
Time (months)
Reference
Sucrose
Lactose
ET-poly80sacc
Dextran
PVP
ET-poly80
ET-myrj
ET-p80saccunbuffer

Figure 1

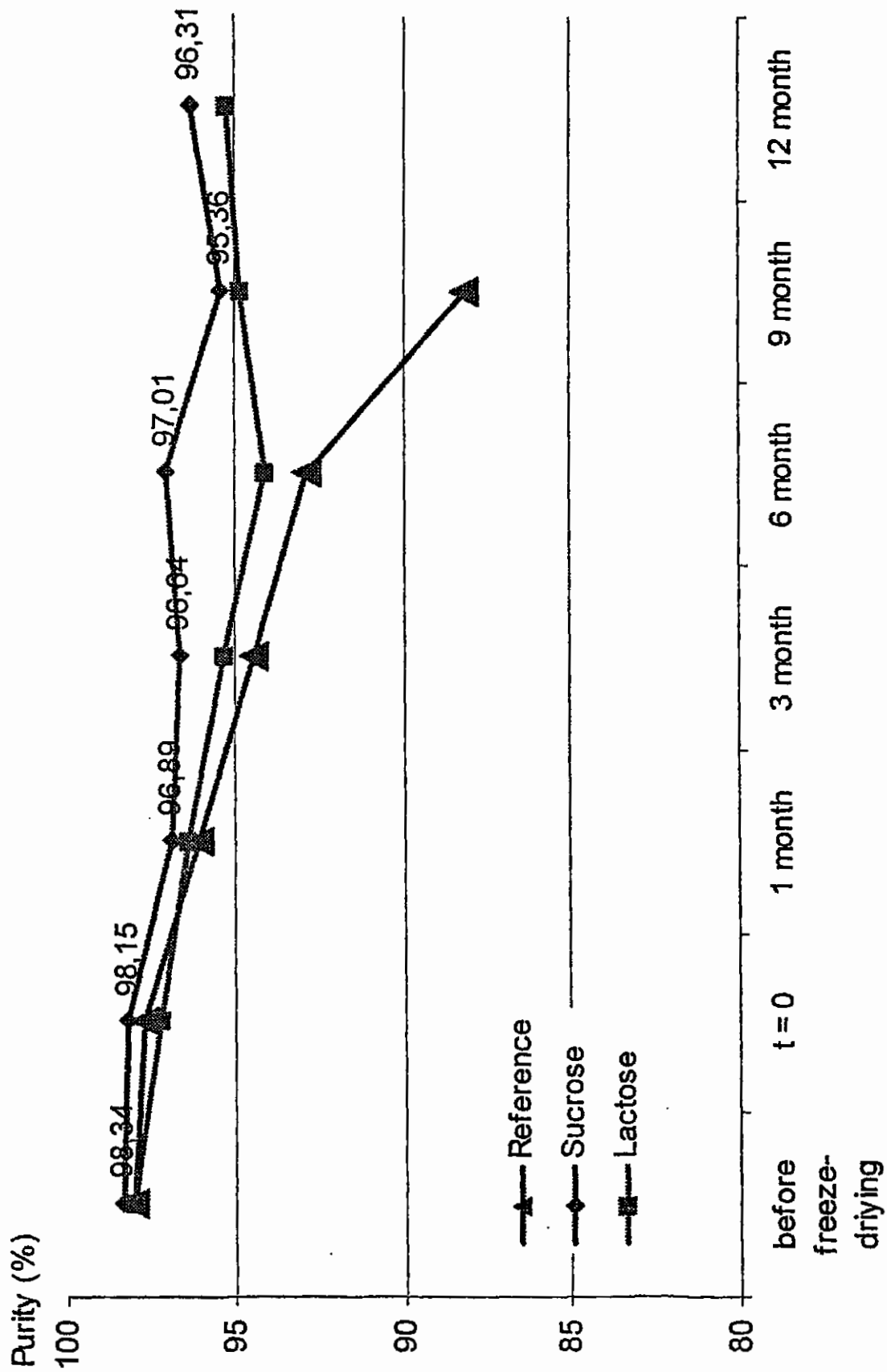

Purity (%)
100
95
90
85
80
before freeze-driying
t = 0
1 month
3 month
6 month
9 month
12 month
Reference
Sucrose
Lactose
98,34
98,15
96,89
96,04
97,01
95,36
96,31

Figure 2

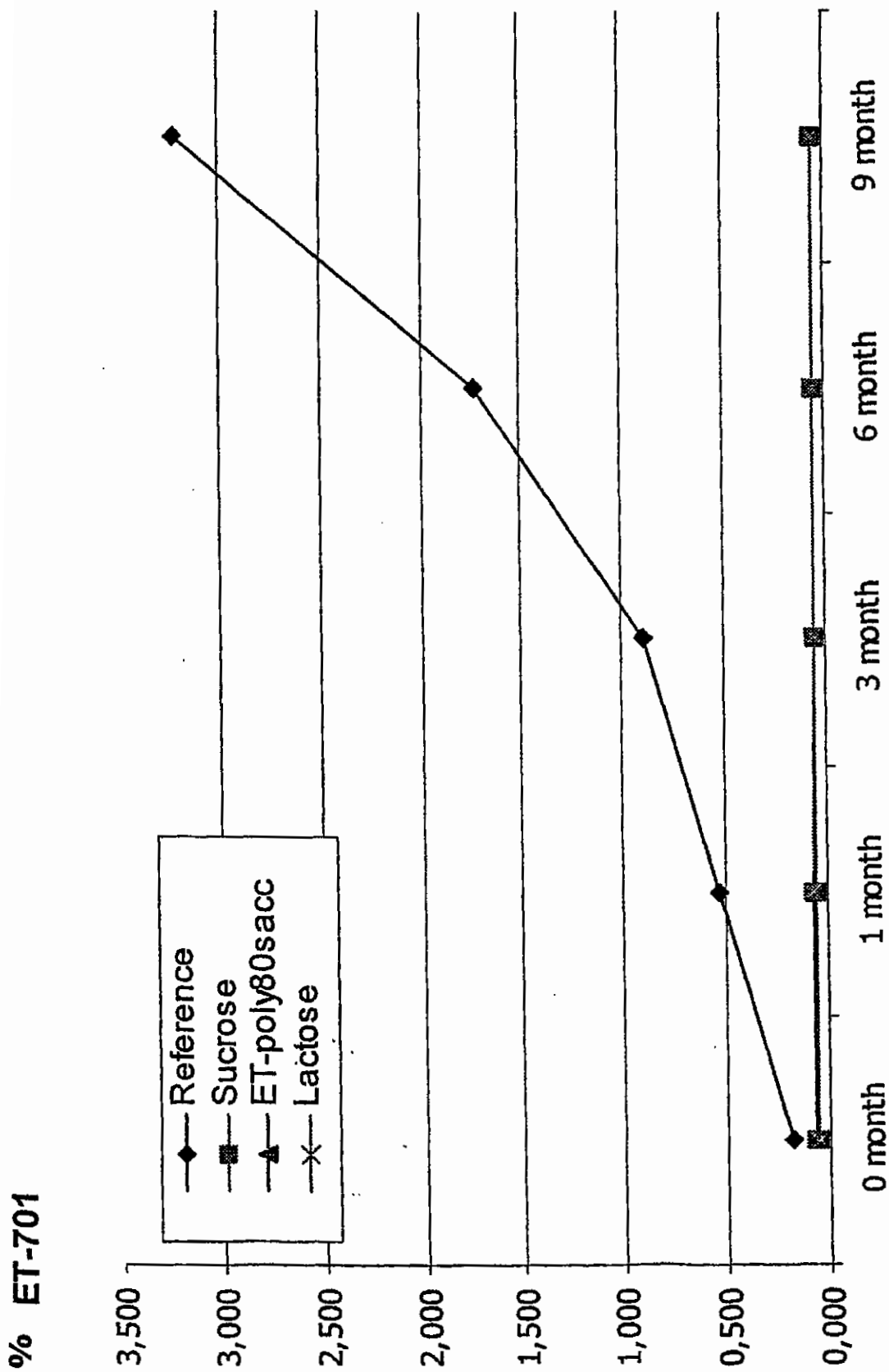

% ET-701
3,500
3,000
2,500
2,000
1,500
1,000
0,500
0,000
Reference
Sucrose
ET-poly80sacc
Lactose
0 month
1 month
3 month
6 month
9 month

Figure 3

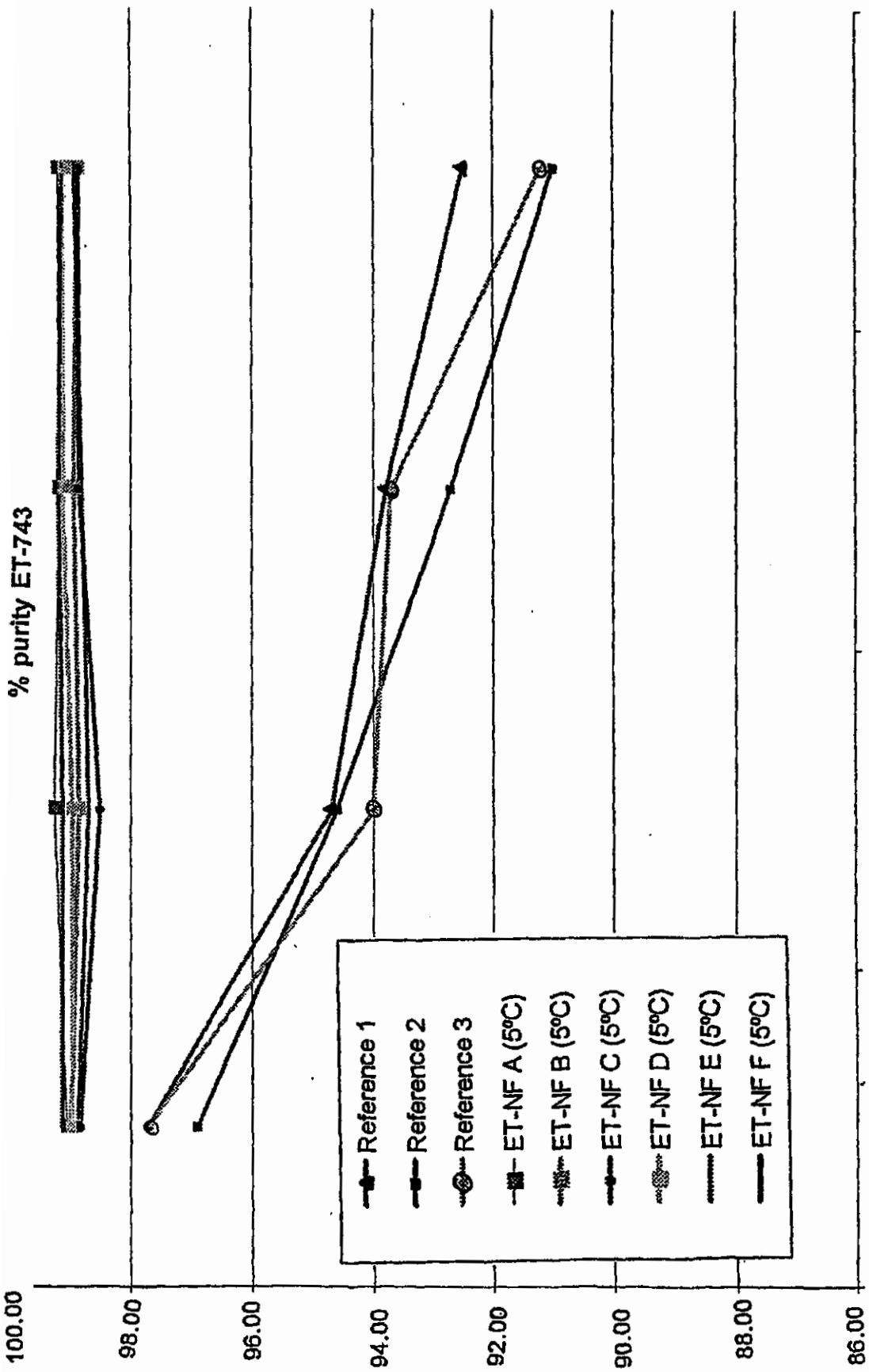

% purity ET-743
100.00
98.00
96.00
94.00
92.00
90.00
88.00
86.00
t=0
1 month
2 months
3 months
Reference 1
Reference 2
Reference 3
ET-NF A (5°C)
ET-NF B (5°C)
ET-NF C (5°C)
ET-NF D (5°C)
ET-NF E (5°C)
ET-NF F (5°C)

Figure 4

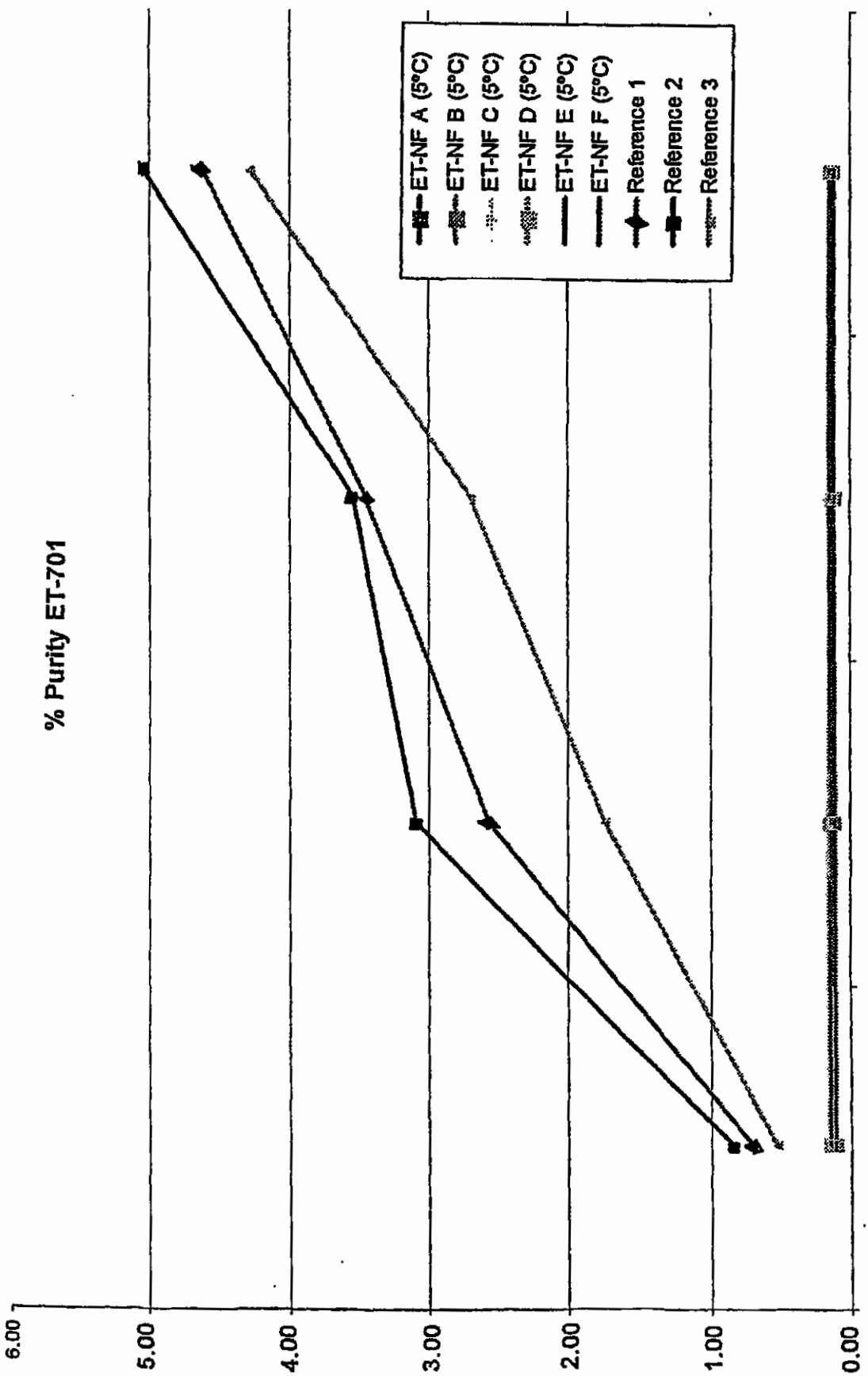

% Purity ET-701
6.00
5.00
4.00
3.00
2.00
1.00
0.00
t=0
1 month
2 months
3 months
ET-NF A (5°C)
ET-NF B (5°C)
ET-NF C (5°C)
ET-NF D (5°C)
ET-NF E (5°C)
ET-NF F (5°C)
Reference 1
Reference 2
Reference 3

Figure 5

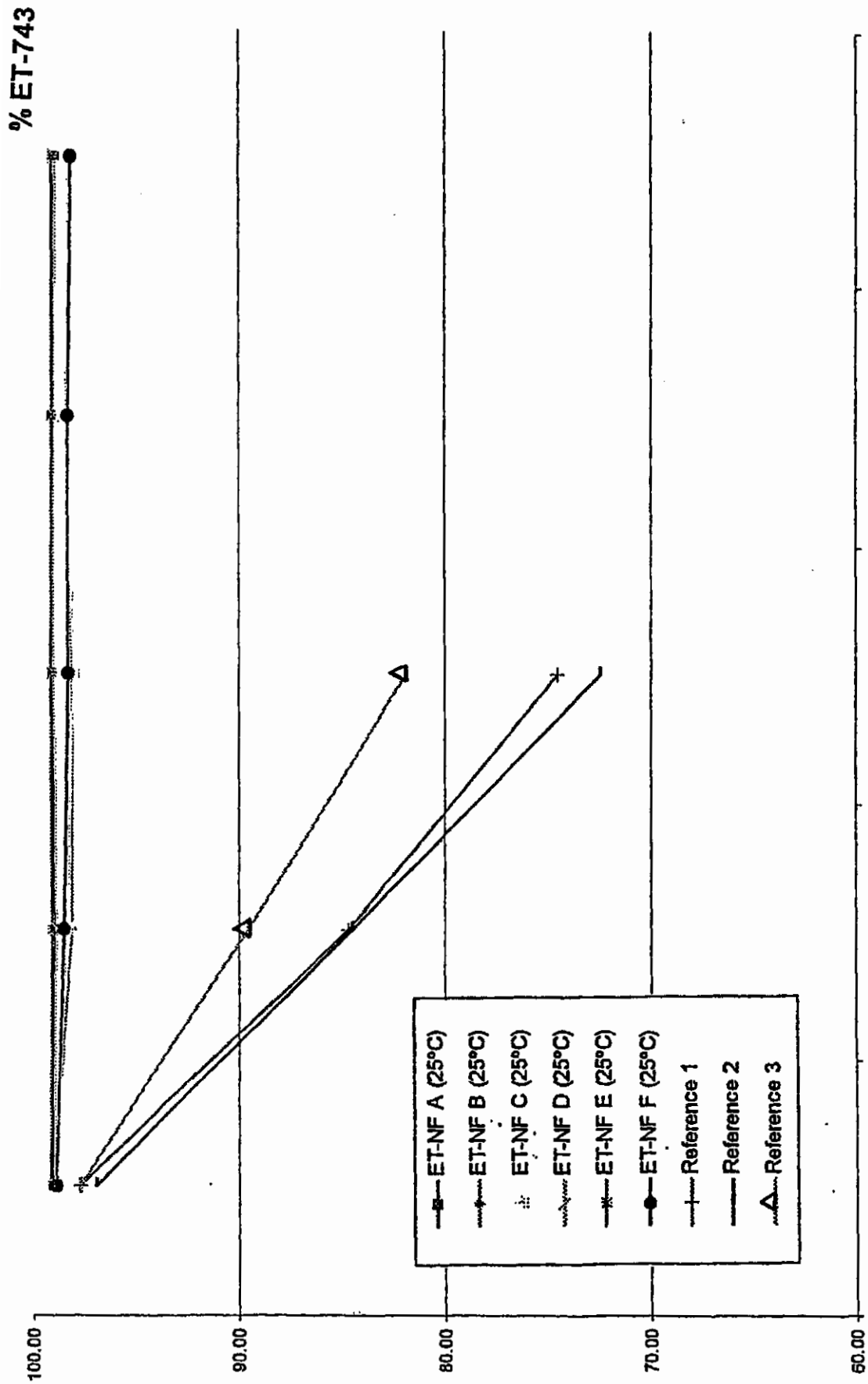

% ET-743
100.00
90.00
80.00
70.00
60.00
t=0
15 days
1 month
2 months
3 months
ET-NF A (25°C)
ET-NF B (25°C)
ET-NF C (25°C)
ET-NF D (25°C)
ET-NF E (25°C)
ET-NF F (25°C)
Reference 1
Reference 2
Reference 3

Figure 6

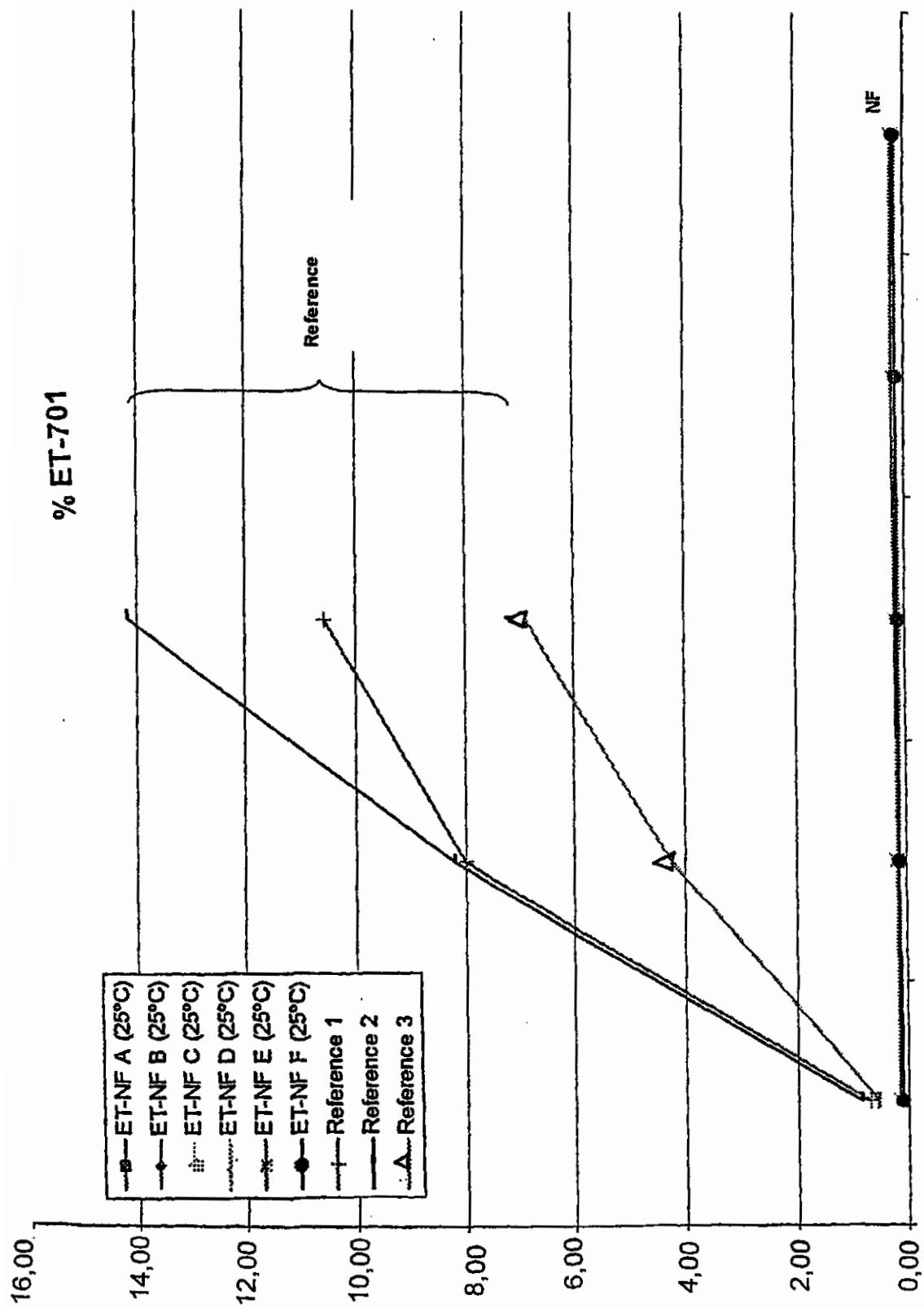

% ET-701
16,00
14,00
12,00
10,00
8,00
6,00
4,00
2,00
0,00
t=0
15 days
1 month
2 months
3 months
Reference
NF
ET-NF A (25°C)
ET-NF B (25°C)
ET-NF C (25°C)
ET-NF D (25°C)
ET-NF E (25°C)
ET-NF F (25°C)
Reference 1
Reference 2
Reference 3

Figure 7

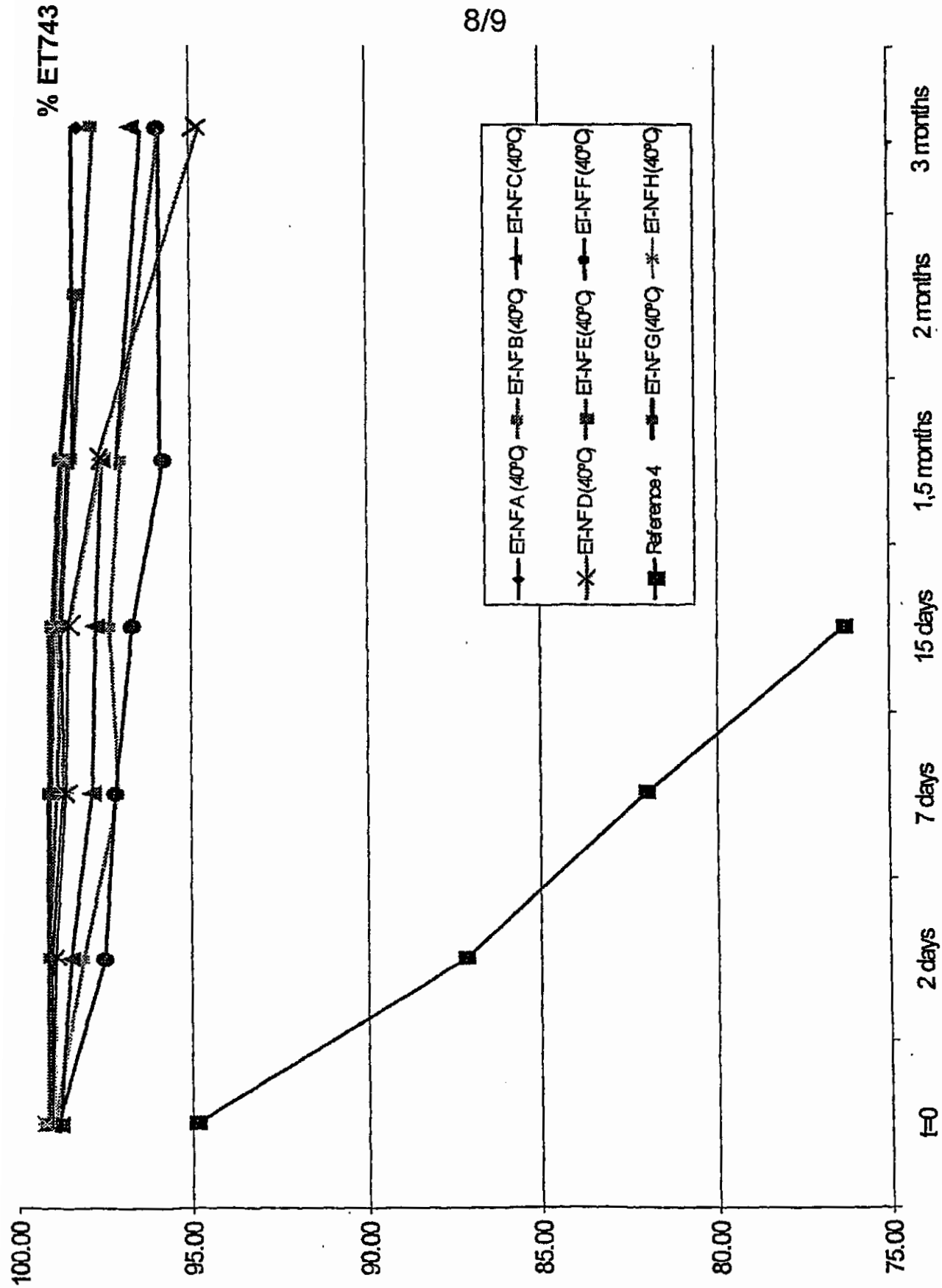

% ET743
100.00
95.00
90.00
85.00
80.00
75.00
t=0
2 days
7 days
15 days
1,5 months
2 months
3 months
ET-NFA (40°C)
ET-NFB (40°C)
ET-NFC (40°C)
ET-NFD (40°C)
ET-NFE (40°C)
ET-NFF (40°C)
Reference 4
ET-NFG (40°C)
ET-NFH (40°C)

Figure 8

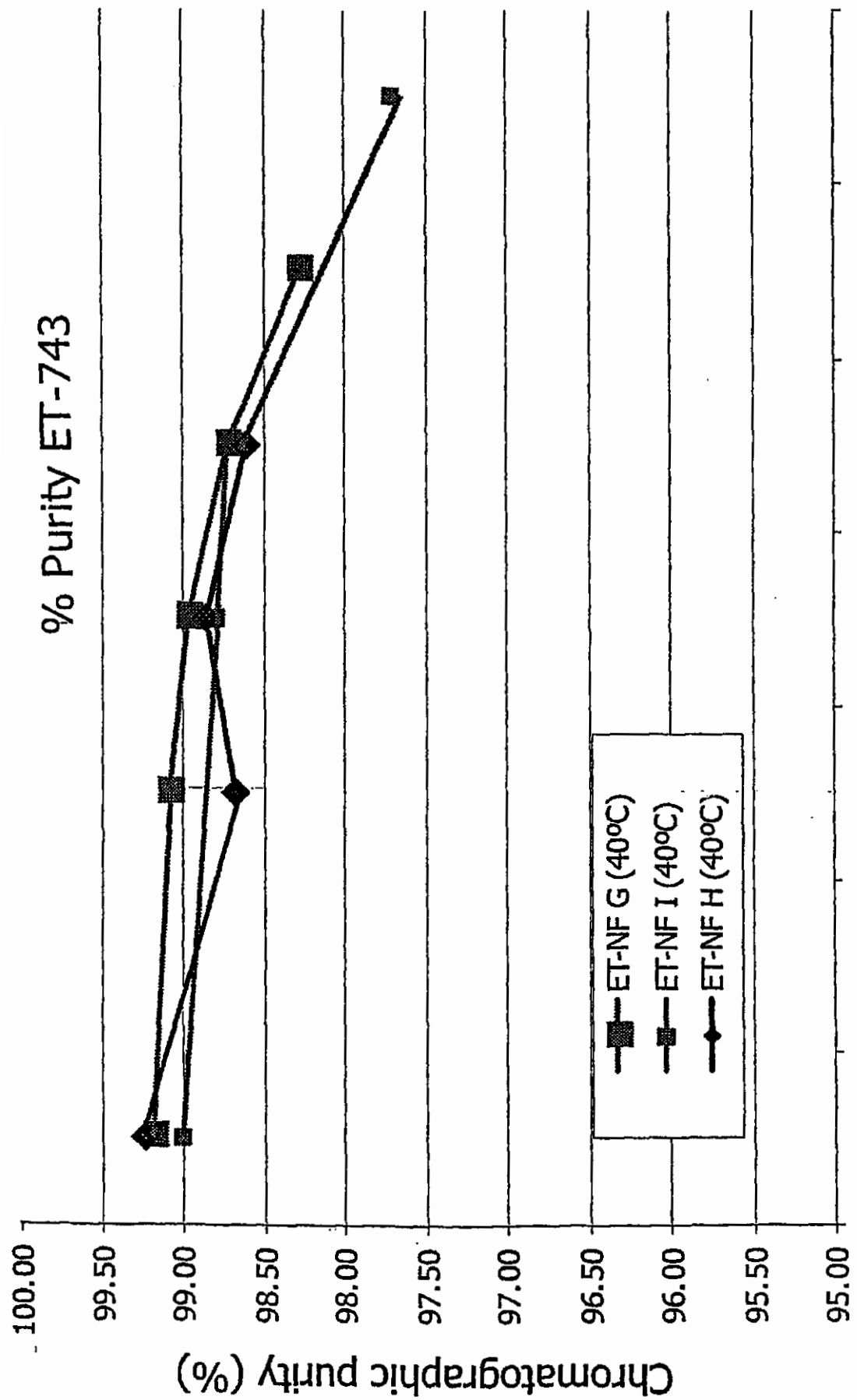

% Purity ET-743
Chromatographic purity (%)
100.00
99.50
99.00
98.50
98.00
97.50
97.00
96.50
96.00
95.50
95.00
t=0
2 days
7 days
15 days
1,5 months
2 months
3 months
Time
ET-NF G (40ºC)
ET-NF I (40ºC)
ET-NF H (40ºC)

Figure 9