Figure 1

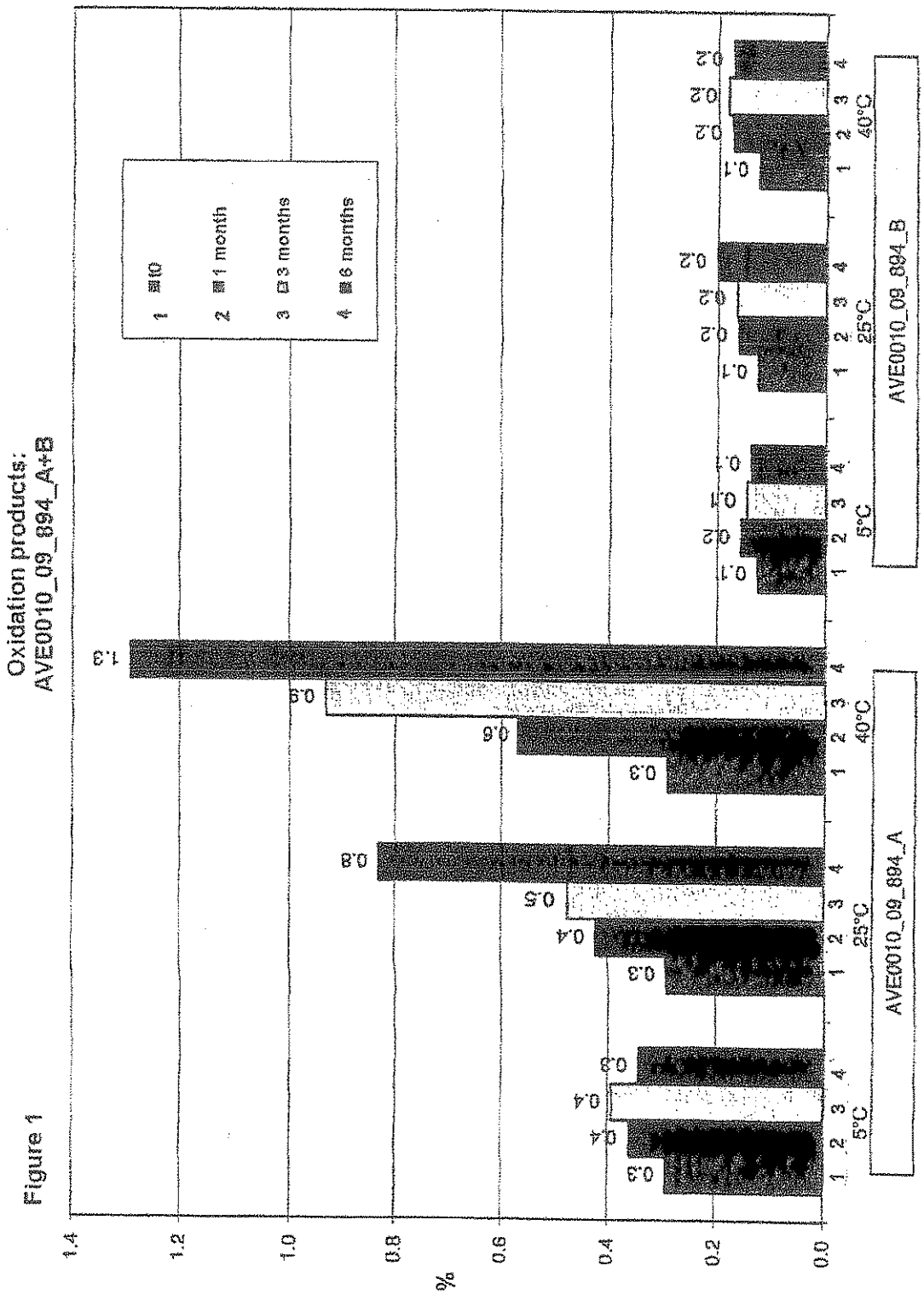

Oxidation products:
AVE0010_09_894_A+B
1 t0
2 1 month
3 3 months
4 6 months
%
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
AVE0010_09_894_A
AVE0010_09_894_B
5°C
25°C
40°C
1.3
0.9
0.6
0.3
0.8
0.5
0.4
0.3
0.3
0.4
0.4
0.2
0.2
0.2
0.1
0.2
0.2
0.1
0.1
0.1
0.2
0.1

Figure 2

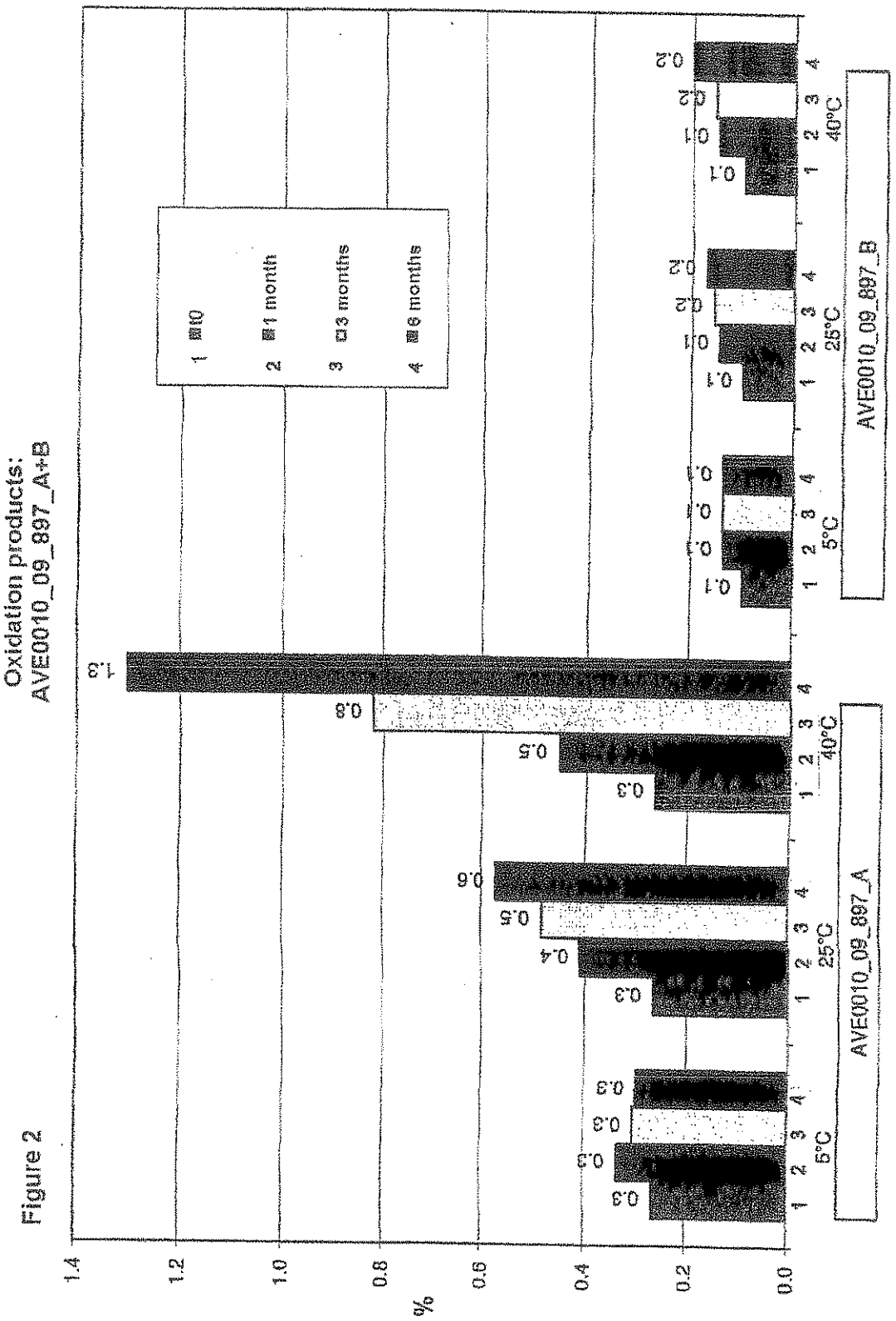

Oxidation products:
AVE0010_09_897_A+B
1 0
2 1 month
3 3 months
4 6 months
%
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
AVE0010_09_897_A
AVE0010_09_897_B
5°C
25°C
40°C

Figure 3

Proteins of high molecular weight:
AVE0010_09_894_A+B

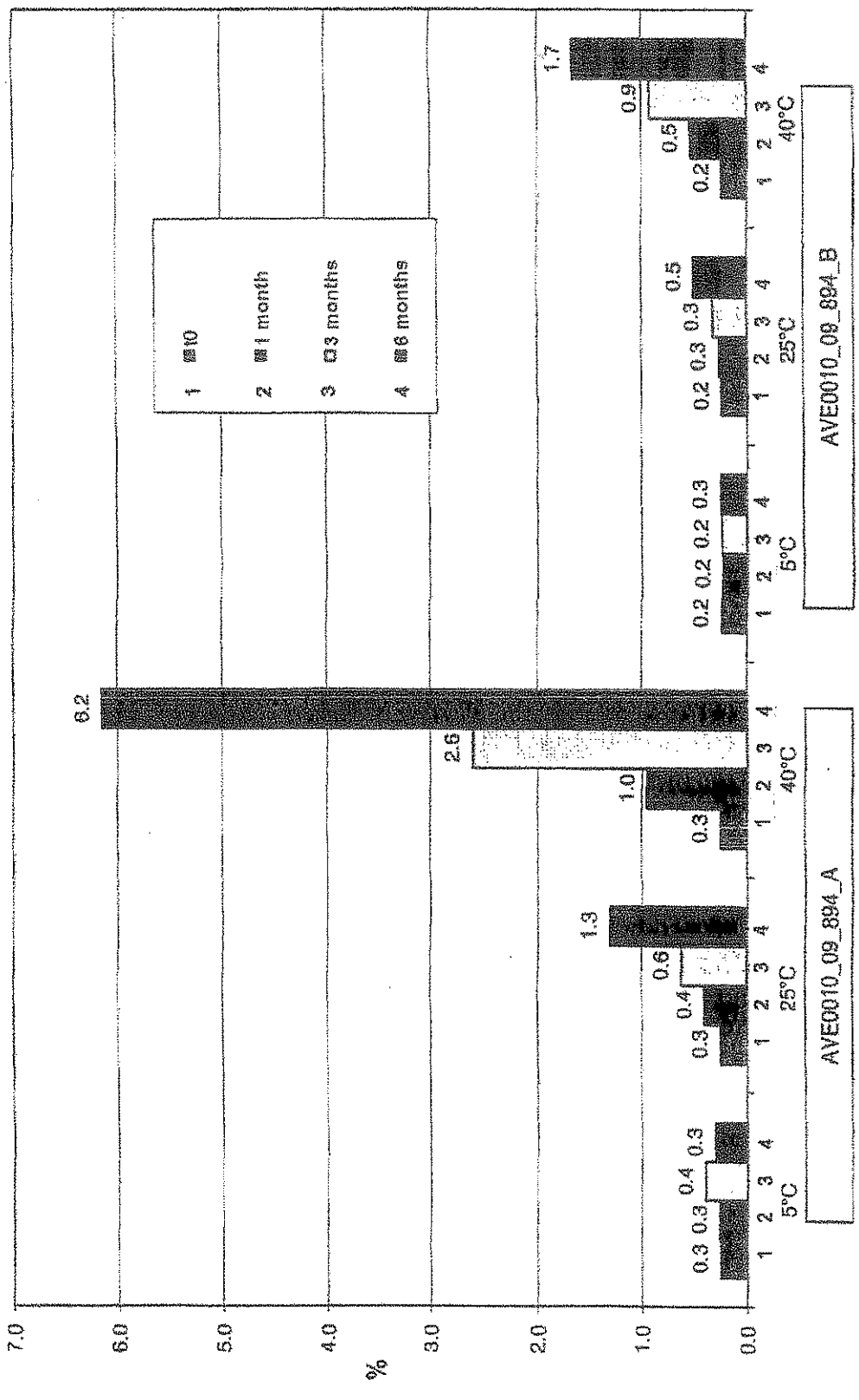


Figure 4

Proteins of high molecular weight:
AVE0010_09_897_A+B

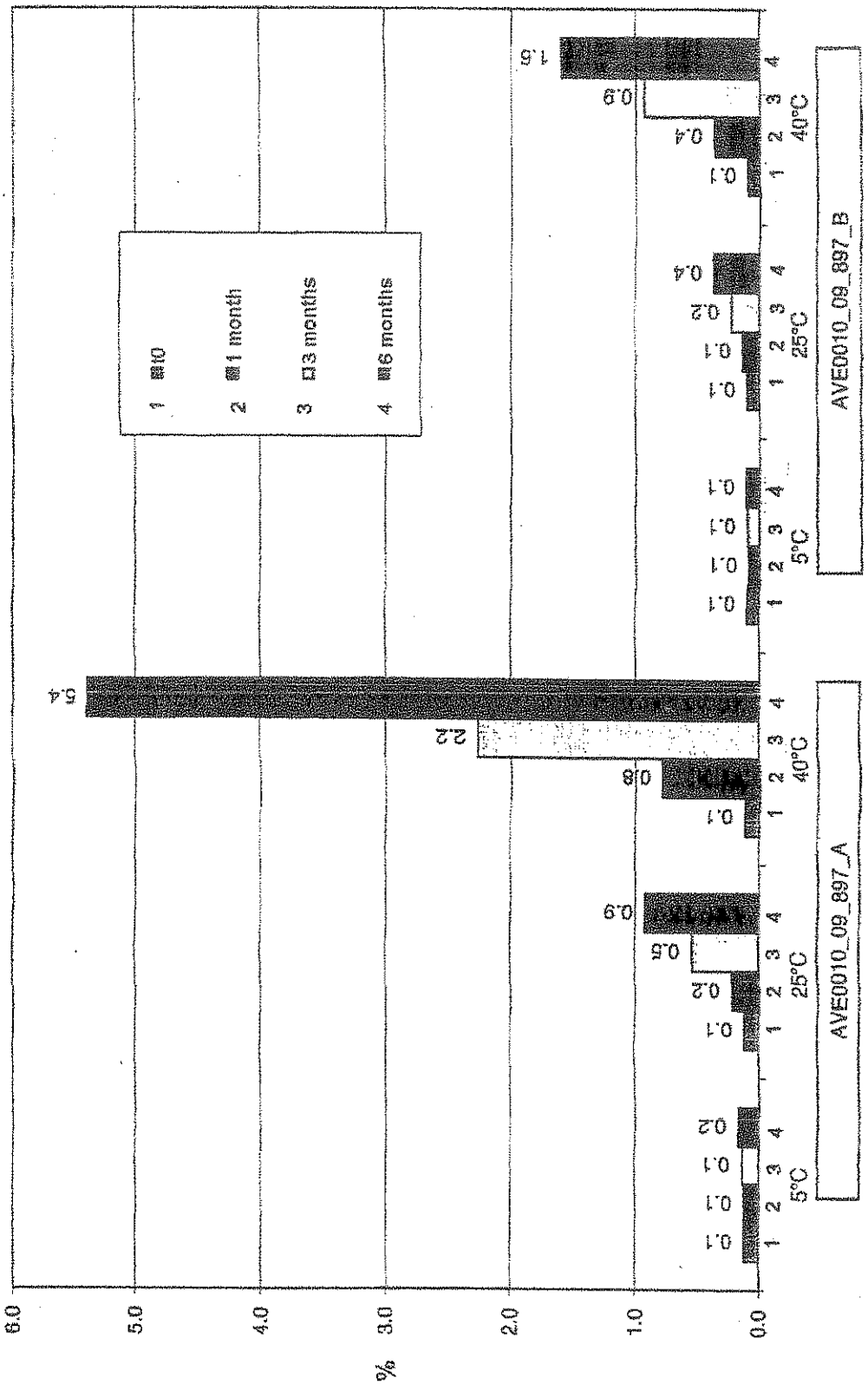


Figure 5

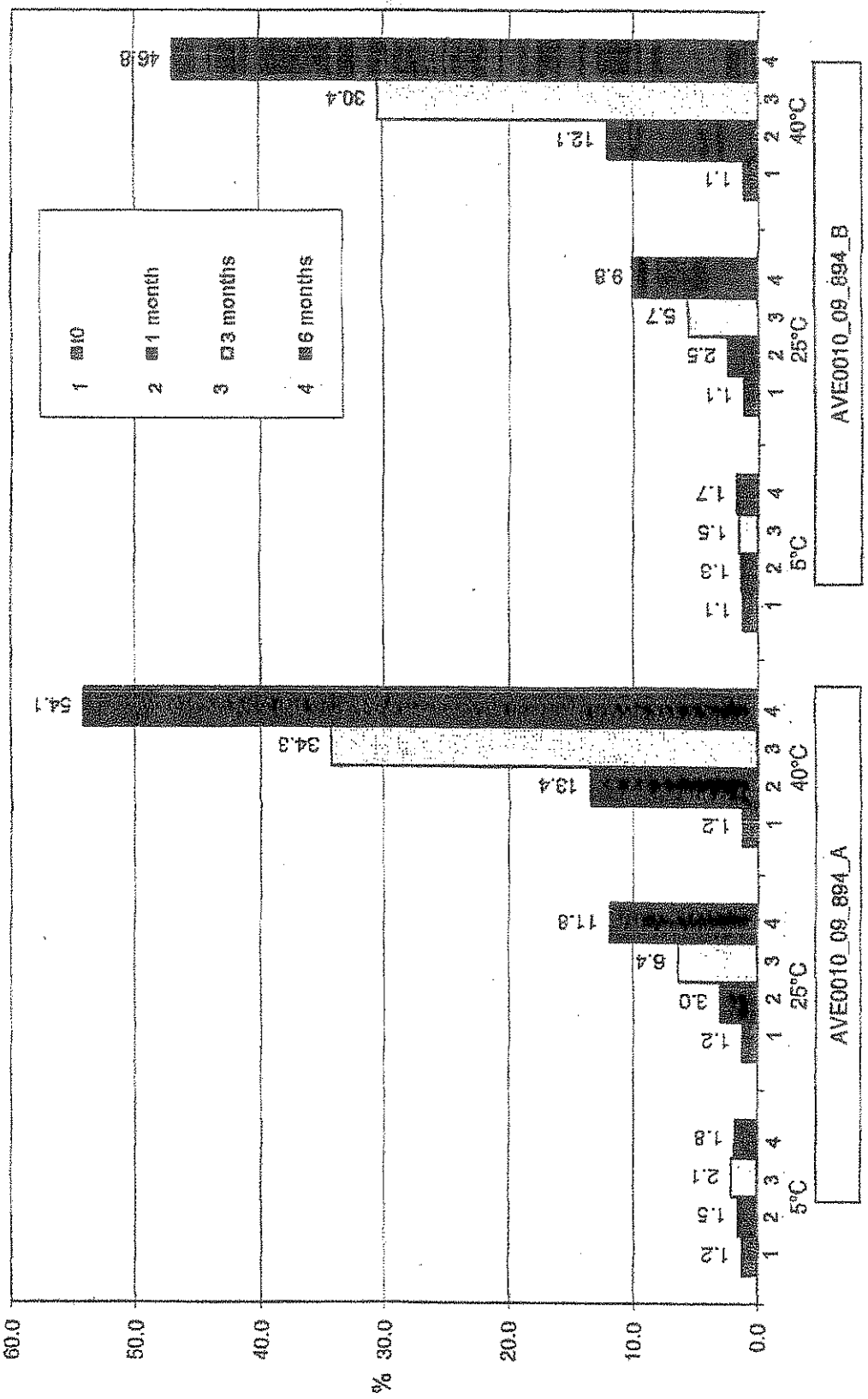
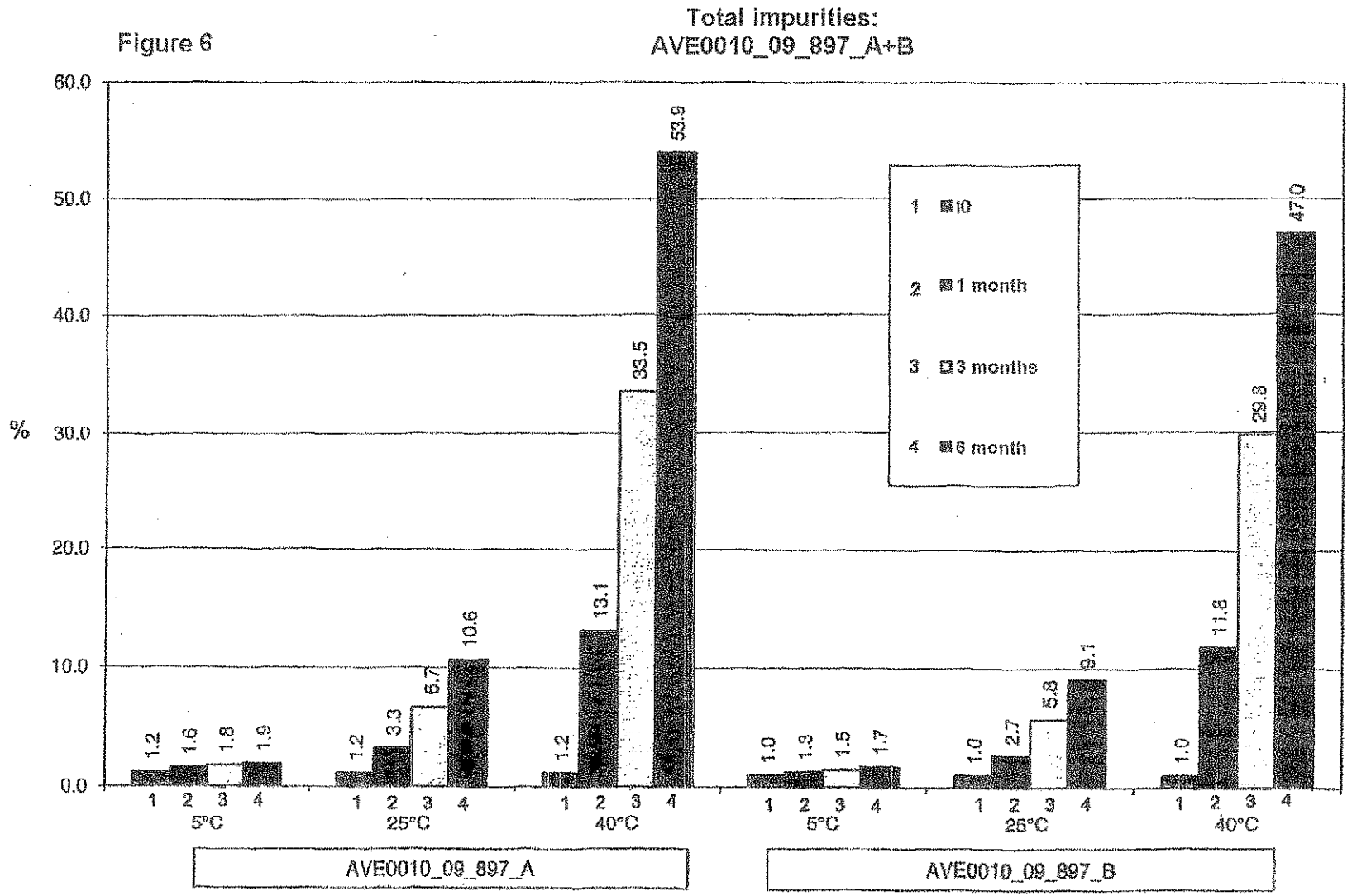

Total impurities:
AVE0010_09_894_A+B
% 60.0 50.0 40.0 30.0 20.0 10.0 0.0
1 t0
2 1 month
3 3 months
4 6 months
AVE0010_09_894_A
5°C 1.2 1.5 2.1 1.8
25°C 1.2 3.0 6.4 11.8
40°C 1.2 13.4 34.3 54.5
AVE0010_09_894_B
5°C 1.1 1.3 1.5 1.7
25°C 1.1 2.5 5.7 9.8
40°C 1.1 12.1 30.4 45.8

Figure 6


Total impurities:
AVE0010_09_897_A+B
%
60.0
50.0
40.0
30.0
20.0
10.0
0.0
1 10
2 1 month
3 3 months
4 6 month
1.2
1.6
1.8
1.9
1.2
3.3
6.7
10.6
1.2
13.1
33.5
53.9
1.0
1.3
1.5
1.7
1.0
2.7
5.8
9.1
1.0
11.8
29.8
47.0
1 2 3 4
5°C
25°C
40°C
AVE0010_09_897_A
AVE0010_09_897_B