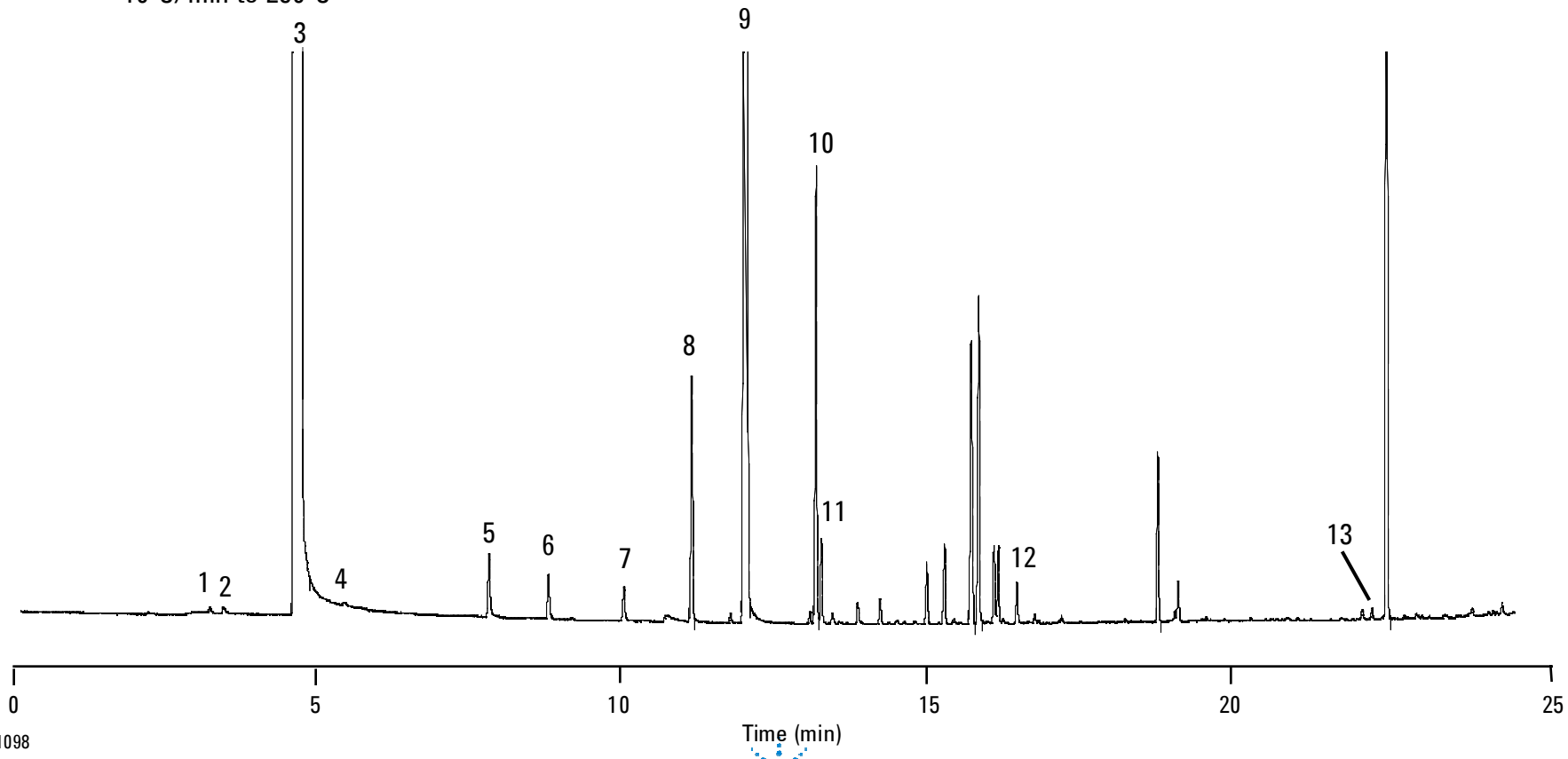
Brandy Sample (SPME)

DB-624
122-1364
60 m x .25 mm I.D. x 1.4 µm

Inlet: 250°C, split
FID: 300°C
Carrier: H_2, 50 cm/sec
Oven: 40°C for 5 min.
10°C/min to 250°C

1. acetaldehyde
2. methanol
3. ethanol
4. acetone
5. 1-propanol
6. ethyl acetate
7. isobutanol
8. 1-butanol
9. 3-pentanol (IS)
10. 3-methyl-butanol (isoamyl alcohol)
11. 2-methyl-butanol (active amyl alcohol)
12. hexanol
13. phenylethanol



C1098