



GC CAPILLARY COLUMN

APPLICATIONS: Ultra Alloy™ Stainless Steel

Grob Test Mix

COLUMN:

UAC-1, Dimethylpolysiloxane
15M. x 0.25mm I.D. x 0.25µm film
Cat. No.: UAC-1-15-0.25F

Temperature:

60° (3 min. hold) (5°/min.) - 200°C

Injector:

150°C (on-column)

Detector:

300°C, FID

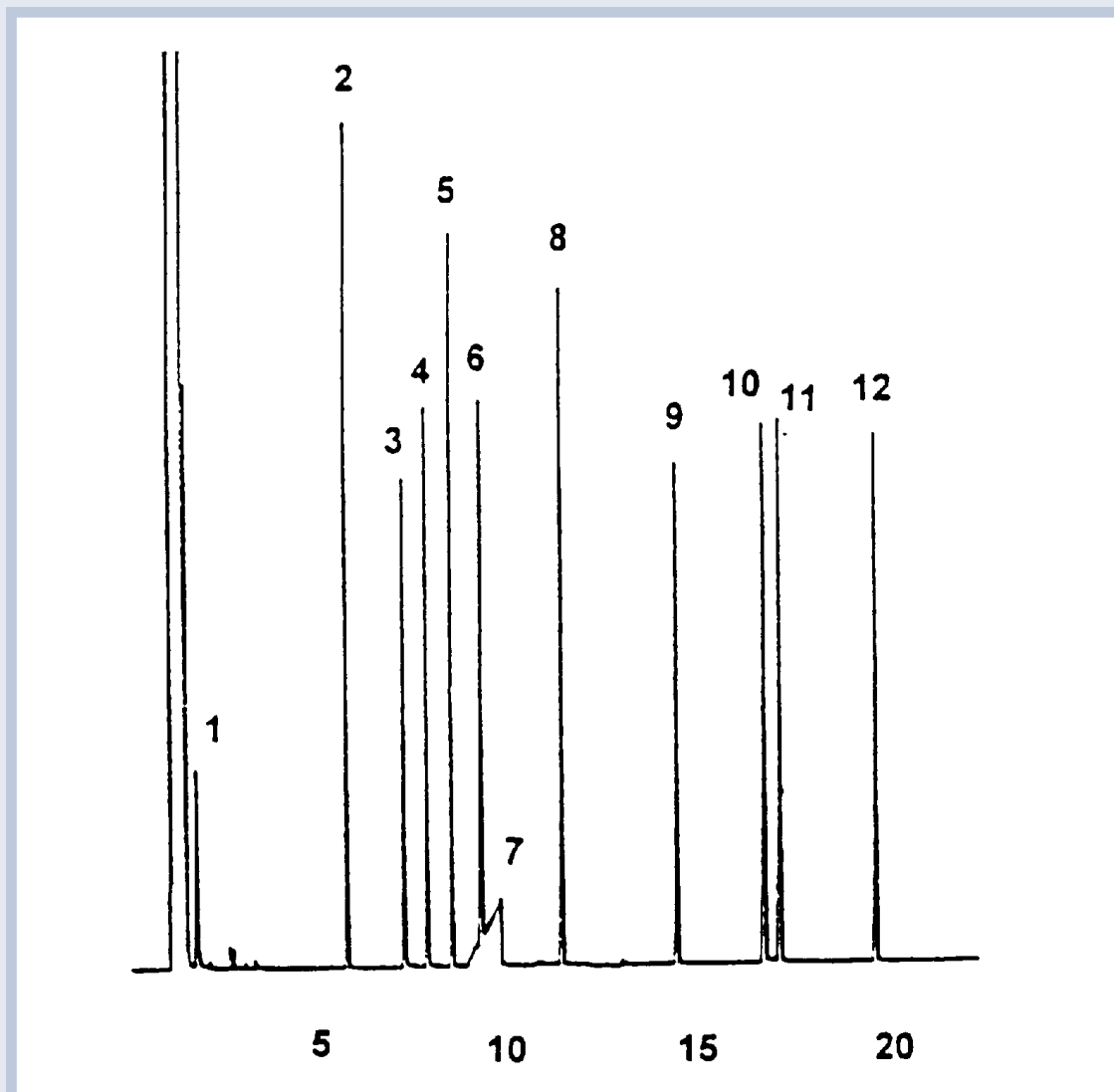
Carrier Gas:

20 ml/min., Helium, U=66cm/sec.

1. butanediol
2. decane
3. octanol
4. 2,6 dimethylphenol

5. undecane
6. 2,6-dimethylaniline
7. ethylhexanoic acid
8. dodecane

9. methyl decanoate
10. dicyclohexylamine
11. methyl undecanoate
12. methyl dodecanoate



QUADREX



PO Box 3881, Woodbridge, CT 06525 • (203) 393-3112 • FAX (203) 393-0391
TOLLFREE: 800-275-7033 • E-MAIL: tech@quadrexcorp.com • WEB: www.quadrexcorp.com