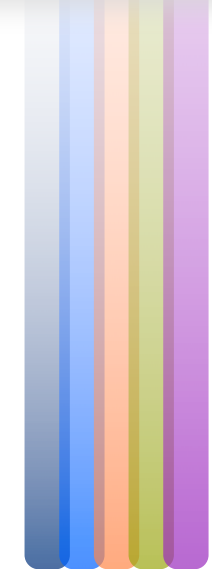


Figure 1. Grob Test chromatogram performed on five different **MEGA-1701, 0.25mm, 0.25 μ m, 30m** columns (cat. code: **S-1701-025-025-30**).
Test conditions: 40°C - 160°C @ 2.5°C/min, Hydrogen carrier gas @ 60kPa (constant pressure), Split injector (250°C) with split ratio 1:20, 1 μ L injection volume, FID detector (250°C).
Grob Test Mix (Fluka cat. # 86501) composition: 2,3-Butanediol (D), Decane (10), 1-Octanol (OI), 2,6-Dimethylphenol (P), 2-Ethylcaproic acid (S), 2,6-Dimethylaniline (A), Dodecane (12), methyl Decanoate (E10), Dicyclohexylamine (Am), methyl Undecanoate (E11), methyl Laurate (E12).

- 5 different batches of tubing
- 5 different batches of phase
- 5 different manual injections
- 5 different production years

“one” unique repeatability,
the same for all our products





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