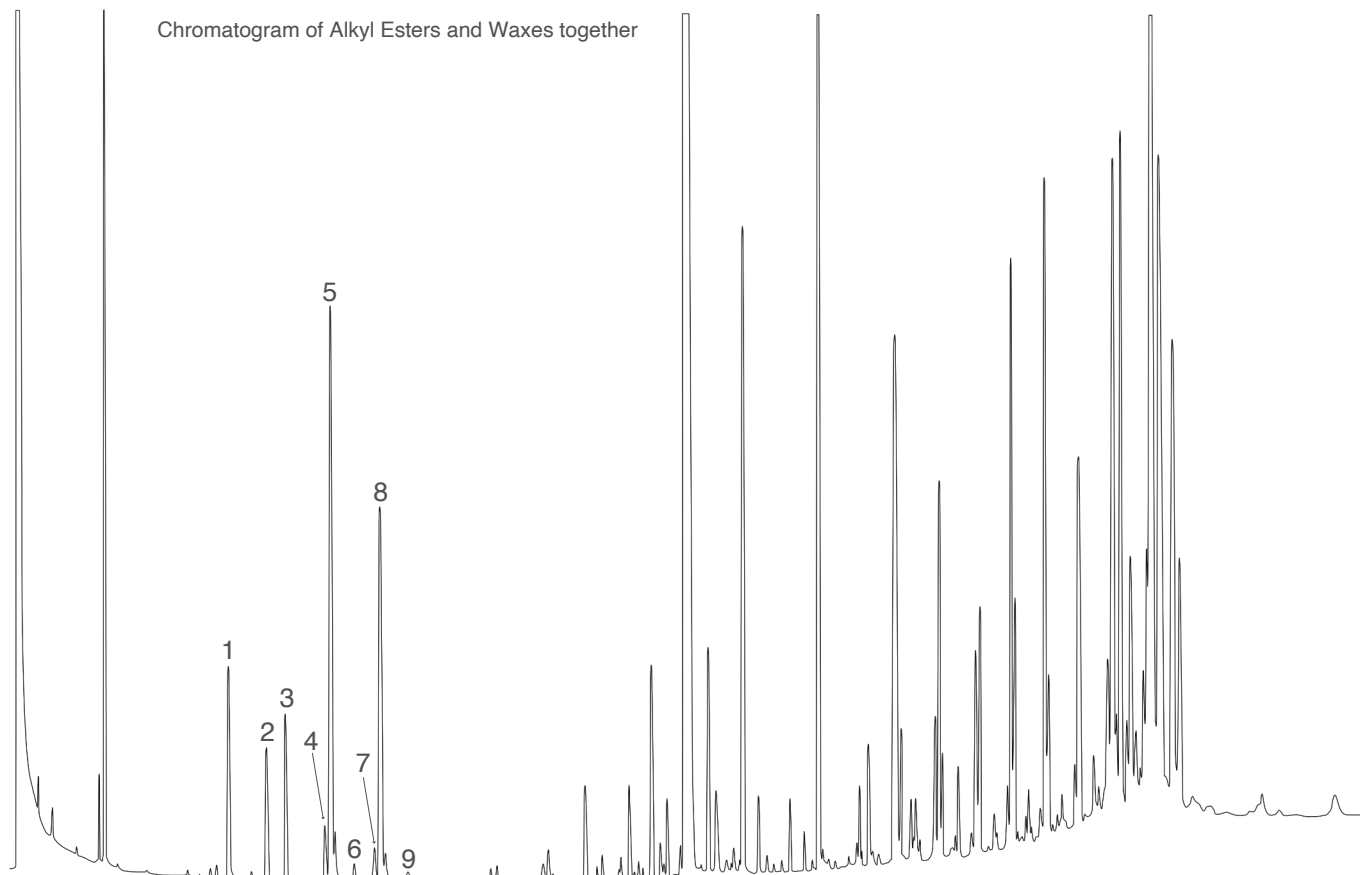


Column: **MEGA-SE52 - 0.32mm, 0.10 μ m, 10 + 2m**

Catalog Code: GAP-SE52-032-010-10-2

INTEGRATED GAP (2m of integrated built-in deactivated Retention Gap)



Conditions:

Injection: Cold on-Column, 1 μ L of n-Heptane or Isoctane Solution.

Detector: FID, 350°C.

Oven Temp.: 80°C (1min), 20°C/min, 140°C, 5°C/min, 335°C (isothermal).

Carrier Gas: Helium or Hydrogen at the optimal linear speed for the carrier gas chosen.

Peaks:

1. Me C16
2. Et C16
3. Me C17 (I.S.)
4. Me C18:2
5. Me C18:1
6. Me C18
7. Et C18:2
8. Et C18:1
9. Et C18

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