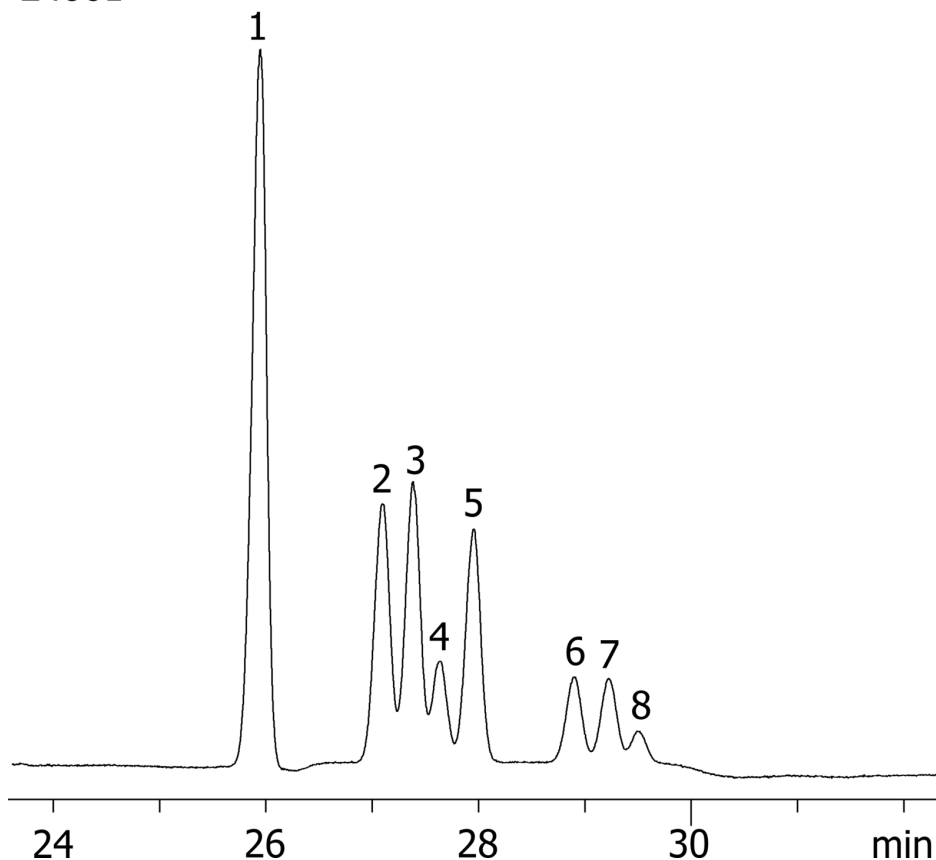


C18:3 Cis/Trans FAME Isomers by GC/FID on Zebron ZB-FAME (60 m)**Column:** Zebron ZB-FAME, GC Cap.Column 60m x 0.25mm x 0.2µm, Ea**Phase:****Dimensions:** 60 meters x 0.25 mm x 0.2 µm**Order No:** 7KG-G033-10**Oven Profile:** 160 °C isothermal**Carrier Gas:** Constant Flow Helium, 30 cm/sec**Injection:** Split 50:1 1 µL @ 240°C**Detection:** Flame Ionization (FID) (260°C)**Analyst Note:** Recommended Liner: Zebron PLUS Single Taper with Wool, 4 mm ID
Liner Part No.: AG2-0A11-05 (for Agilent systems)
Inlet Seal: AG0-8620 (Gold Plated Easy Seal)
Septum: AG0-4696 (PhenoRed-400)**Products used in this application:**

24061

**ANALYTES:**

- 1 C18:3 trans 9 trans 12 trans 15
- 2 C18:3 trans 9 trans 12 cis 15
- 3 C18:3 trans 9 cis 12 trans 15
- 4 C18:3 cis 9 cis 12 trans 15
- 5 C18:3 cis 9 trans 12 trans 15
- 6 C18:3 cis 9 trans 12 cis 15
- 7 C18:3 trans 9 cis 12 cis 15
- 8 C18:3 cis 9 cis 12 cis 15

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