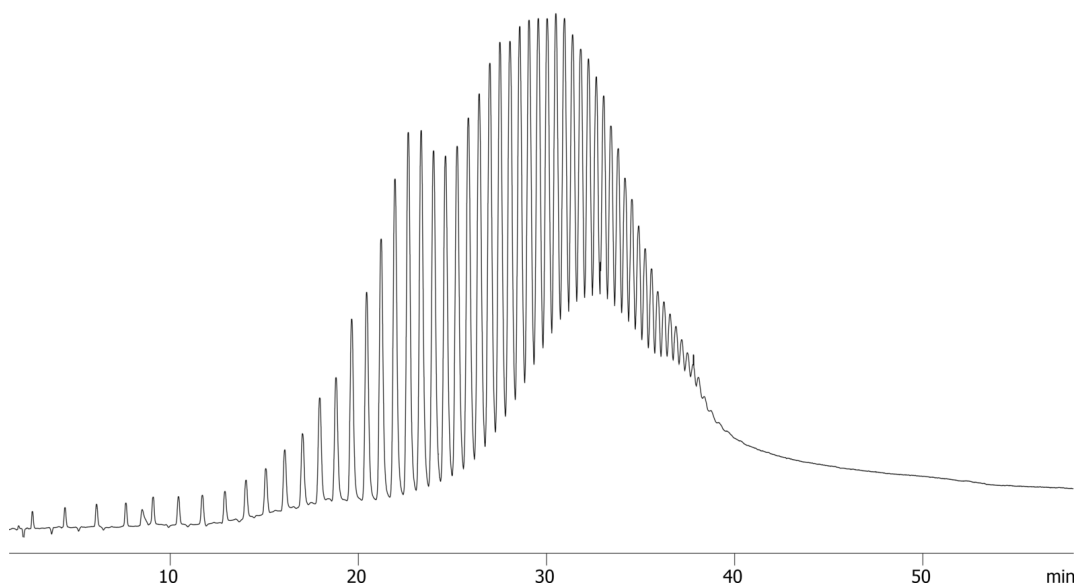


**PolyWAX 1000 on ZB-1XT SimDist 5x0.53x0.09****Column:** Zebron<sup>™</sup> ZB-1XT SimDist Metal, GC Cap. Column 5 m x 0.53 mm x 0.09 µm, Ea**Phase:** 100% Dimethylpolysiloxane**Dimensions:** 5 meters x 0.53 mm x 0.09 µm**Order No:** 7AK-G026-55**Oven Profile:** 50 °C to 430 °C @ 10 °C/min for 20 min.**Carrier Gas:** Constant Flow Helium, 29 mL/min**Injection:** On-Column :1 1 µL @ 53°C**Detection:** Flame Ionization (FID) (450°C)**Analyst Note:** This chromatogram has been baseline subtracted. Sample was 1mg/mL in Carbon Disulfide.

19251

**Products used in this application:****ANALYTES:****1** PolyWAX 1000