

## BioMethanol Analysis - PME on ZB-FFAP

**Column:** Zebtron<sup>™</sup> ZB-FFAP, GC Cap. Column 30 m x 0.25 mm x 0.25  $\mu$ m, Ea

**Phase:** Nitroterephthalic Acid Modified Polyethylene Glycol

**Dimensions:** 30 meters x 0.25 mm x 0.25  $\mu$ m

**Order No:** 7HG-G009-11

**Oven Profile:** 50 °C for 8 min

**Carrier Gas:** Constant Flow Hydrogen, 1 mL/min

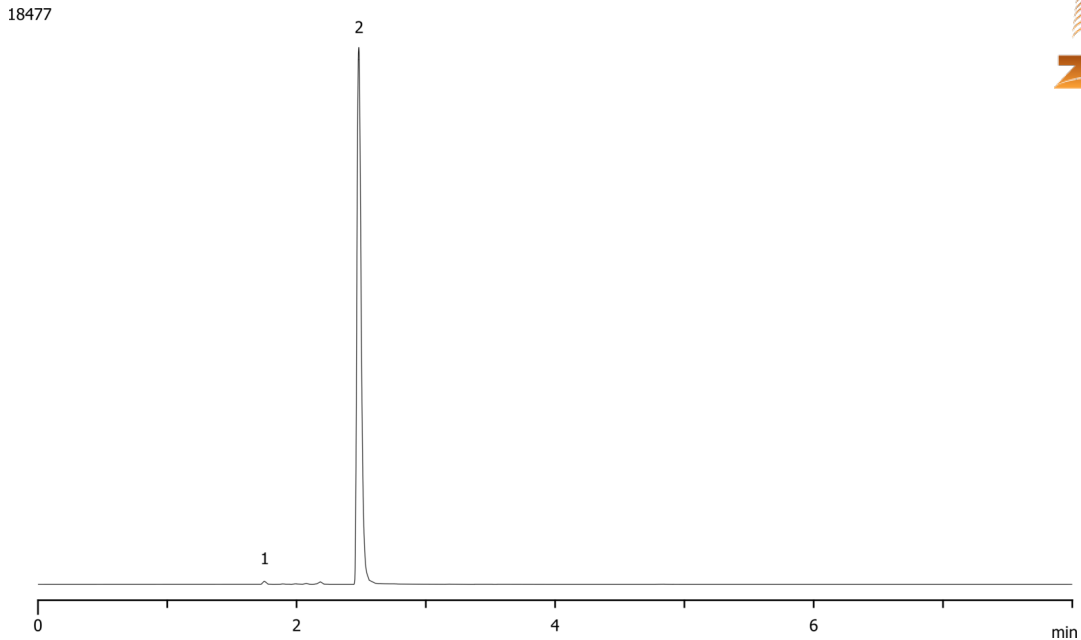
**Injection:** Split 50:1 1  $\mu$ L @ 250°C

**Detection:** Flame Ionization (FID) (300°C)

**Analyst Note:** Courtesy of ASG (www.asg-analytik.de), a specialized Biofuel Laboratory!



Products used in this application:



### ANALYTES:

- 1 Hexaninoel
- 2 Methanol-FAME

