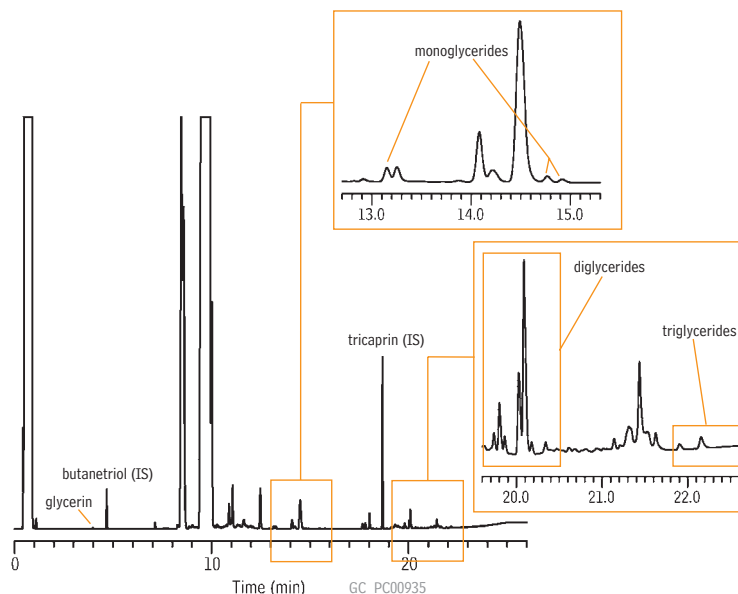


Derivatized B100 and Internal Standards MXT®-Biodiesel TG with 2m x 0.53mm ID Retention Gap



Column: MXT®-Biodiesel TG, 10m, 0.32mm ID, 0.1 μ m with 2m x 0.53mm retention gap (cat.# 70290)
 Sample: B100 + IS Butanetriol & Tricaprin derivatized with MSTFA as per ASTM D-6584
 Inj.: 1.0 μ L cool on-column
 Inj. temp.: oven track
 Carrier gas: hydrogen, constant flow
 Flow rate: 4mL/min.
 Oven temp.: 50°C (hold 1 min.) to 180°C @ 15°C/min., to 230°C @ 7°C/min., to 430°C @ 30°C/min. (hold 5 min.)
 Det.: FID @ 430°C

new!

Integra-Gap™ technology.

- built-in retention gap
- eliminates connector

