

**BIODIESEL - FAMES,
(UNI EN ISO 14103:2003)**

Column: **MEGA-BIODIESEL 103 - 0.32mm, 0.25µm, 30m**

Catalog Code: C-BIODIESEL103-032-025-30

Conditions:

Injection: Split, 250°C, 1µL, 1:50 Split Ratio.

Sample: standard mix, 10mg/mL Methyl Heptadecanoate in Biodiesel sample.

Detector: FID 250°C.

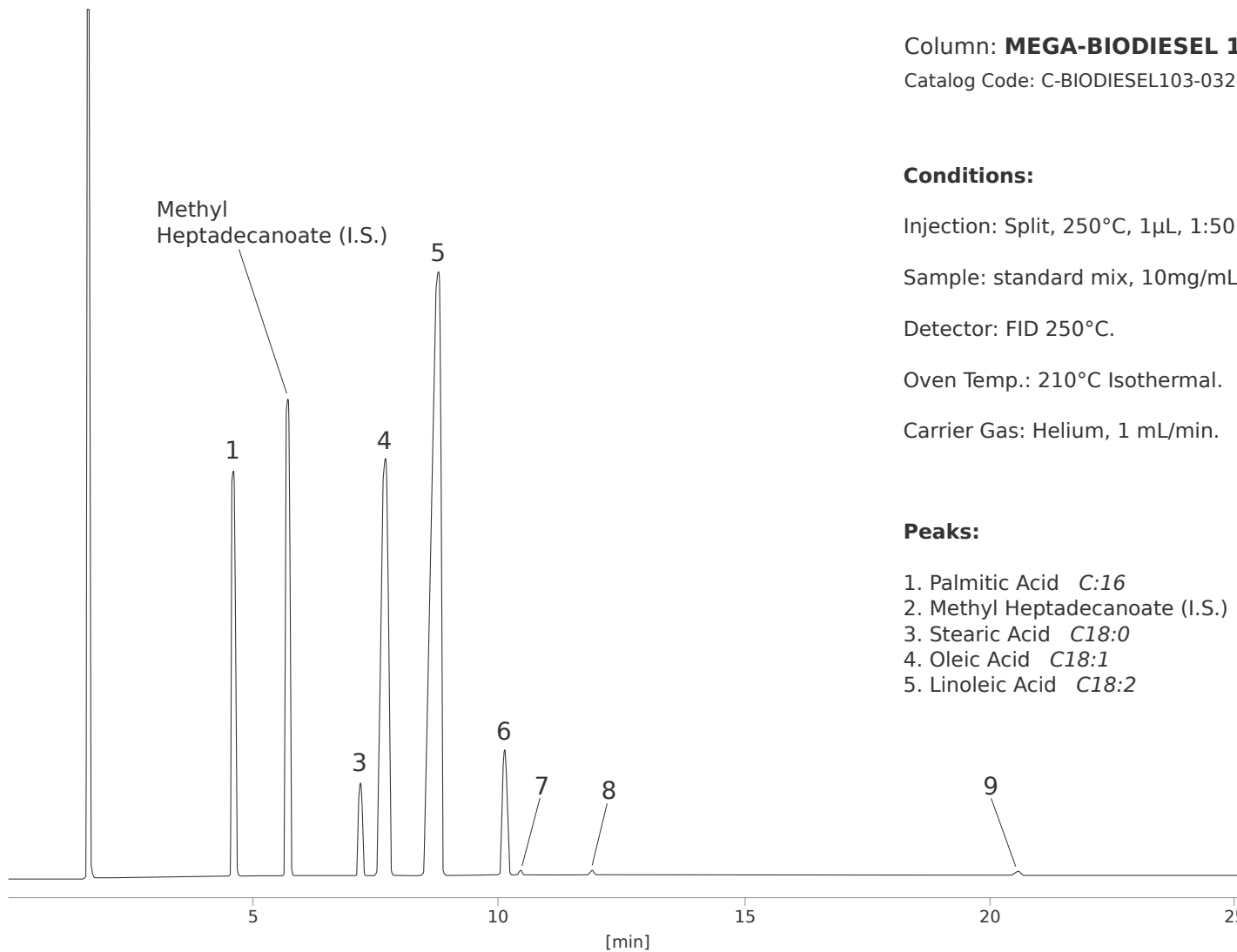
Oven Temp.: 210°C Isothermal.

Carrier Gas: Helium, 1 mL/min.

Peaks:

1. Palmitic Acid C:16
2. Methyl Heptadecanoate (I.S.)
3. Stearic Acid C18:0
4. Oleic Acid C18:1
5. Linoleic Acid C18:2

6. Linolenic Acid C18:3
7. Arachidic Acid C20:0
8. Gadoleic Acid C20:1
9. Nervonic Acid C24:1



Analysis carried out with DANI MASTER-GC.

