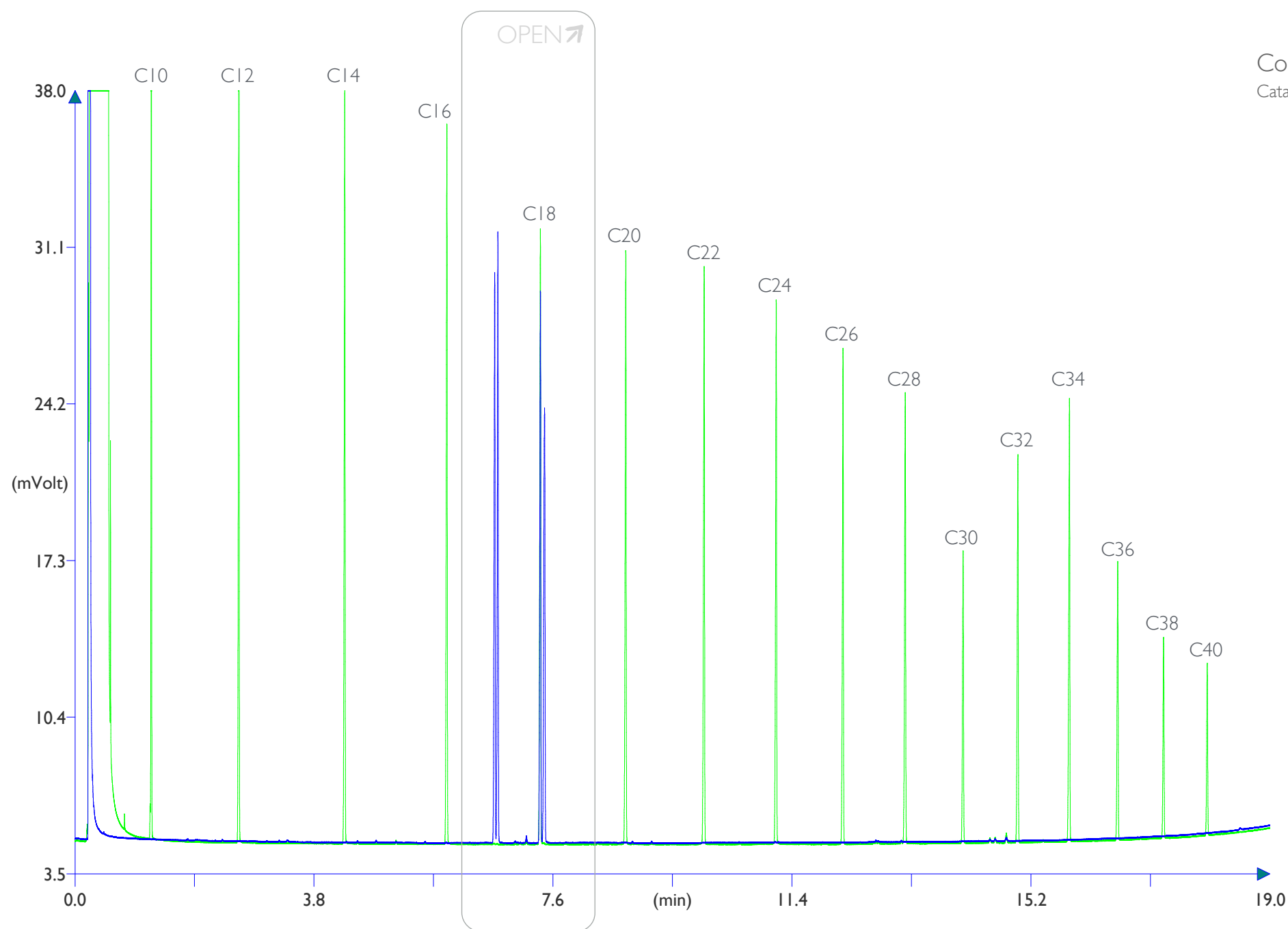


# TPH (Total Petroleum Hydrocarbons)



Column: **MEGA-SE54 HT - 0.15mm, 0.10 $\mu$ m, 10m**  
Catalog Code: HT-SE54-015-010-10

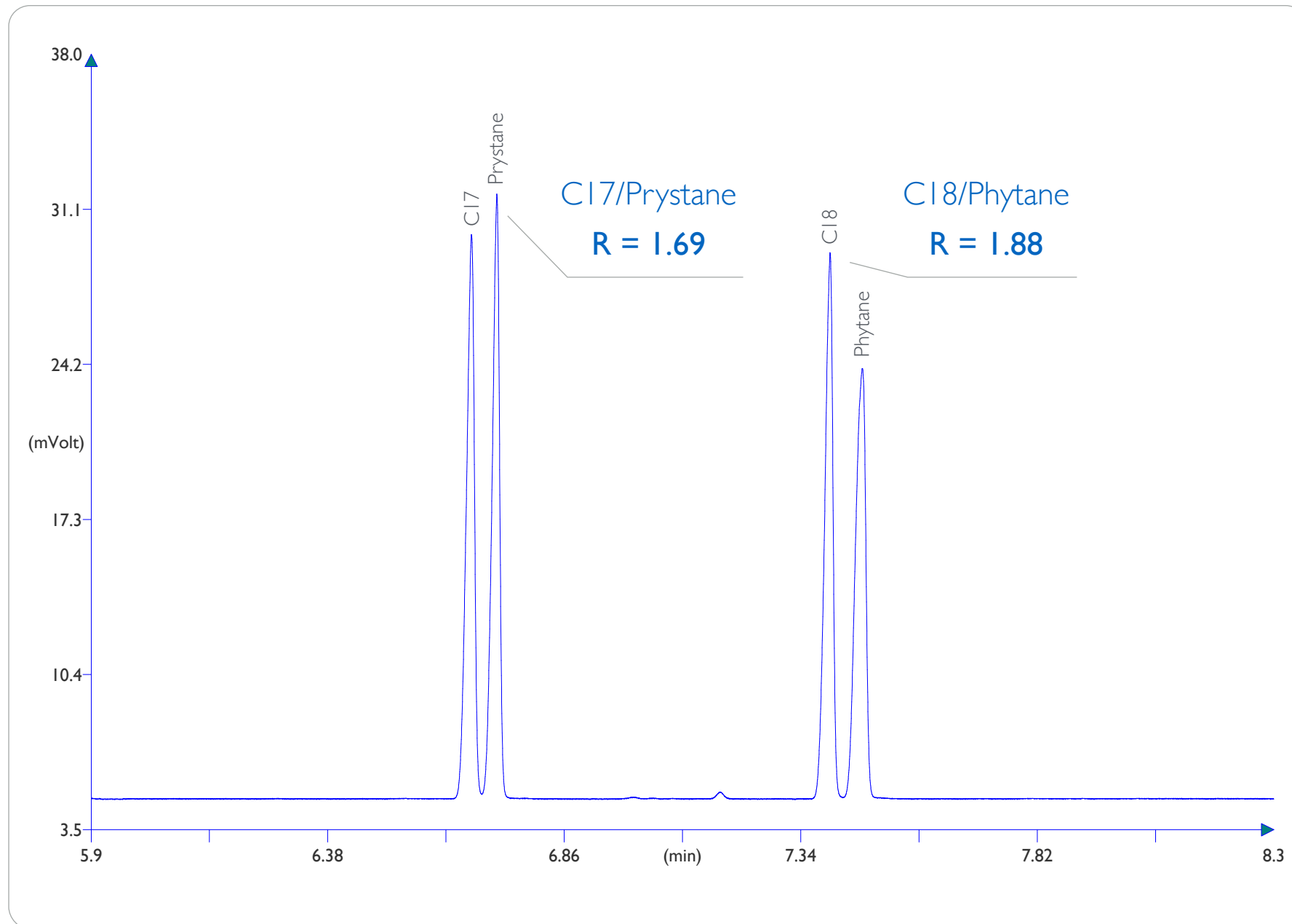
### Conditions:

Injection: Split 300°C, 50mL/min split flow,  
0.2  $\mu$ L injection volume,  
Detector: FID 370°C.  
Oven Program: 50°C, 15°C/min, 360°C.  
Carrier Gas: Hydrogen, 110kPa.

### Sample:

- C10-C40 Alkane Mix (50mg/L each) - Fluka 68281
- Fuel Oil Degradation Mix (2000 $\mu$ g/mL each)

# TPH (Total Petroleum Hydrocarbons)



Column: **MEGA-SE54 HT - 0.15mm, 0.10µm, 10m**  
Catalog Code: HT-SE54-015-010-10

#### Conditions:

Injection: Split 300°C, 50mL/min split flow,  
0.2 µL injection volume,  
Detector: FID 370°C.  
Oven Program: 50°C, 15°C/min, 360°C.  
Carrier Gas: Hydrogen, 110kPa.

#### Sample:

- Fuel Oil Degradation Mix (2000µg/mL each)

GO BACK  
TO THE ENTIRE  
CHROMATOGRAM



since  
1980



contact us: [info@mega.mi.it](mailto:info@mega.mi.it)

 follow us [@MEGAColumns](https://twitter.com/MEGAColumns)

[www.mega.mi.it](http://www.mega.mi.it)