

Column: **MEGA-PS264** - 0.32mm, 5.00 $\mu$ m, 15m

Catalog Code: C-PS264-032-500-15

#### Conditions:

Injection: Split 250°C, 0.1  $\mu$ L injection volume,  
200mL/min split flow.

Detector: FID 250°C.

Oven Program: 40°C, 10°C/min, 200°C.

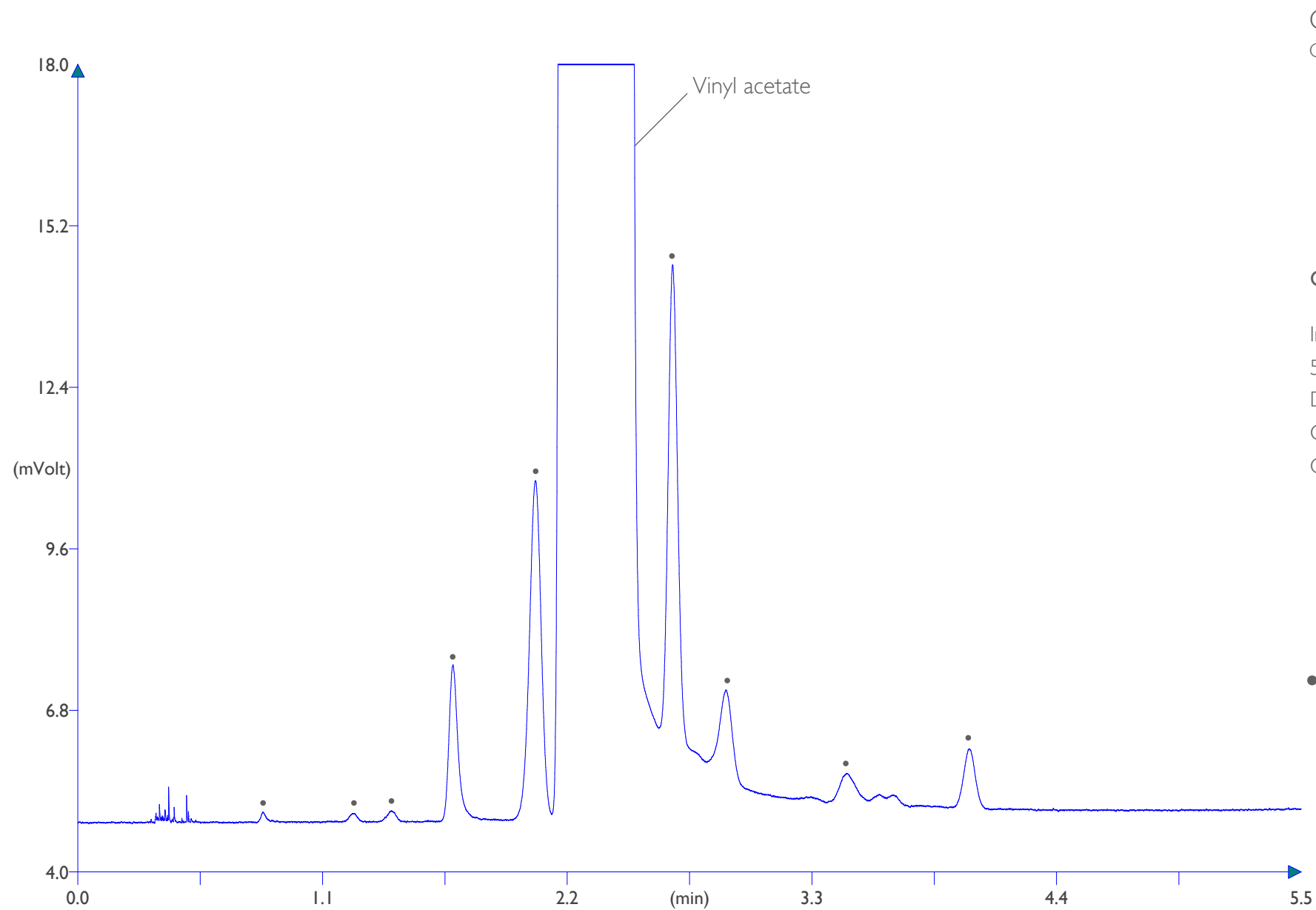
Carrier Gas: Helium, 40kPa.

1. Vinyl acetate - (CAS # 108-05-4)

2. 2-Methoxyethyl acrylate - (CAS # 3121-61-7)

3. N-Vinyl-2-pyrrolidone - (CAS # 88-12-0)

# Chemicals impurities



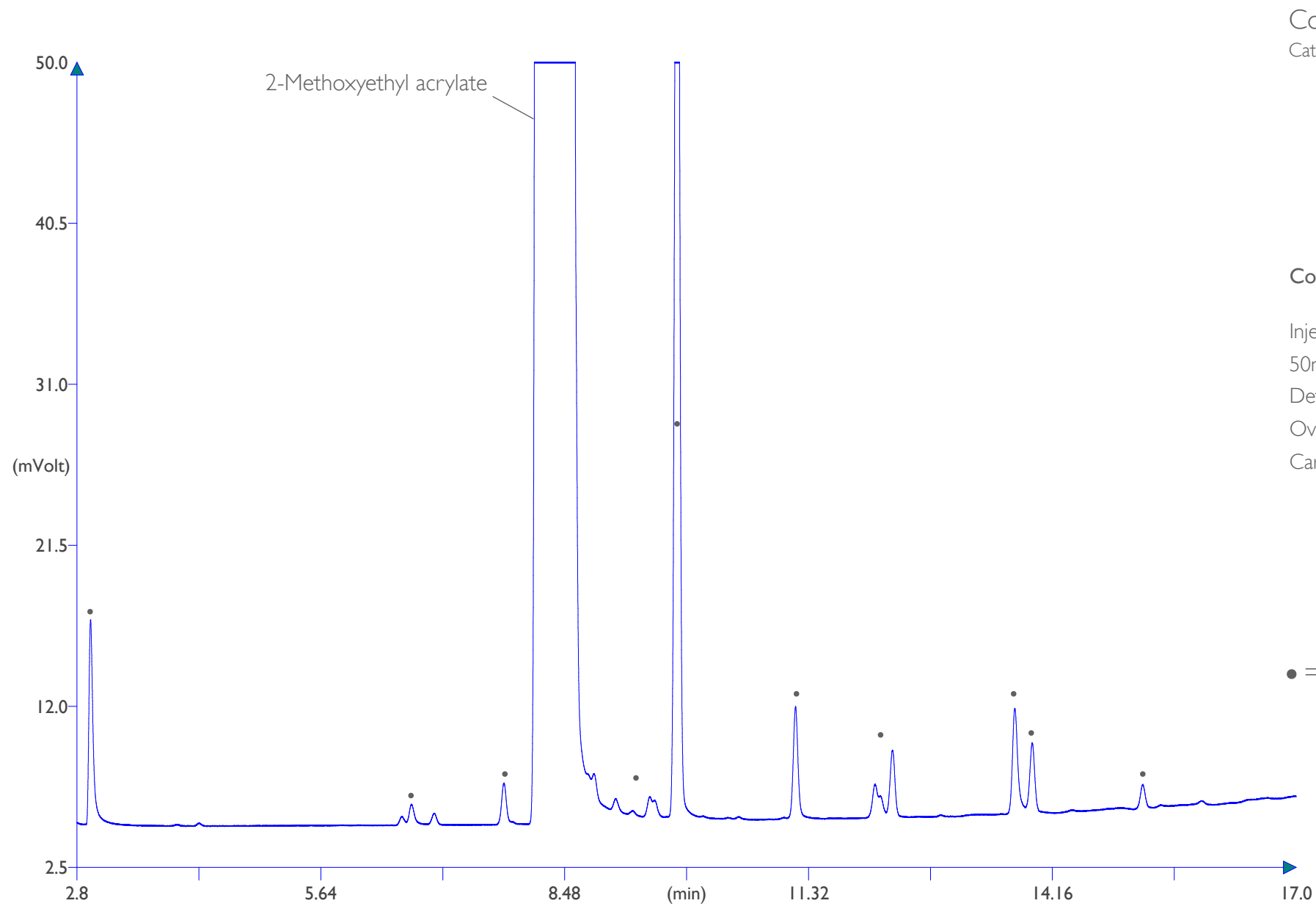
Column: **MEGA-PS264** - 0.32mm, 5.00 $\mu$ m, 15m  
Catalog Code: C-PS264-032-500-15

### Conditions:

Injection: Split 250°C, 1  $\mu$ L injection volume,  
50mL/min split flow.  
Detector: FID 250°C.  
Oven Program: 40°C, 10°C/min, 200°C.  
Carrier Gas: Helium, 40kPa.

● = impurities

# Chemicals impurities



Column: **MEGA-PS264 - 0.32mm, 5.00 $\mu$ m, 15m**  
Catalog Code: C-PS264-032-500-15

### Conditions:

Injection: Split 250°C, 1  $\mu$ L injection volume,  
50mL/min split flow.  
Detector: FID 250°C.  
Oven Program: 40°C, 10°C/min, 200°C.  
Carrier Gas: Helium, 40kPa.

● = impurities

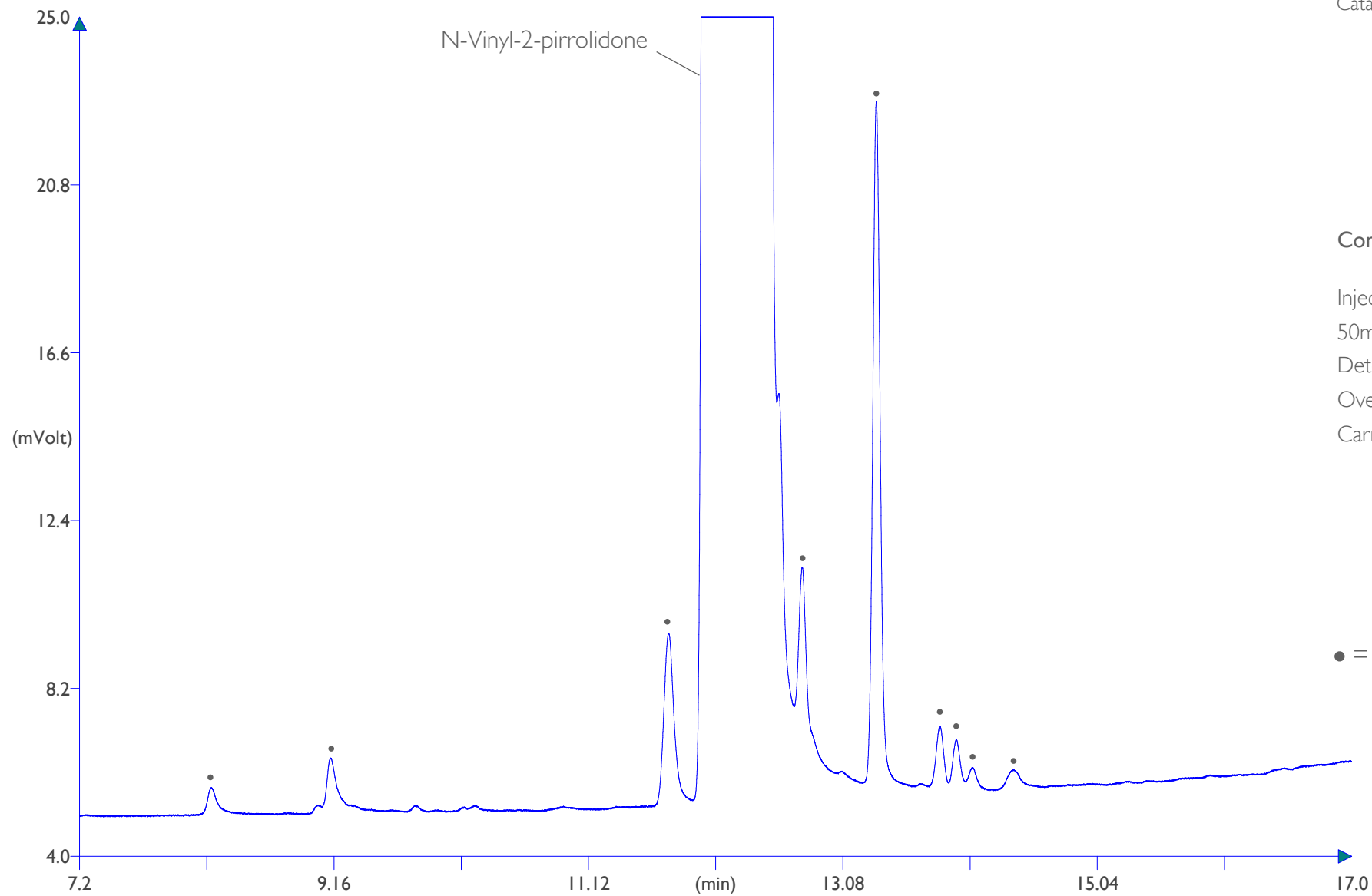


[www.mega.mi.it](http://www.mega.mi.it)

# Chemicals impurities



Column: **MEGA-PS264 - 0.32mm, 5.00 $\mu$ m, 15m**  
Catalog Code: C-PS264-032-500-15



### Conditions:

Injection: Split 250°C, 1  $\mu$ L injection volume,  
50mL/min split flow.  
Detector: FID 250°C.  
Oven Program: 40°C, 10°C/min, 200°C.  
Carrier Gas: Helium, 40kPa.

● = impurities



since  
1980



**MEGA**<sup>®</sup>  
improve your GC analysis

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)