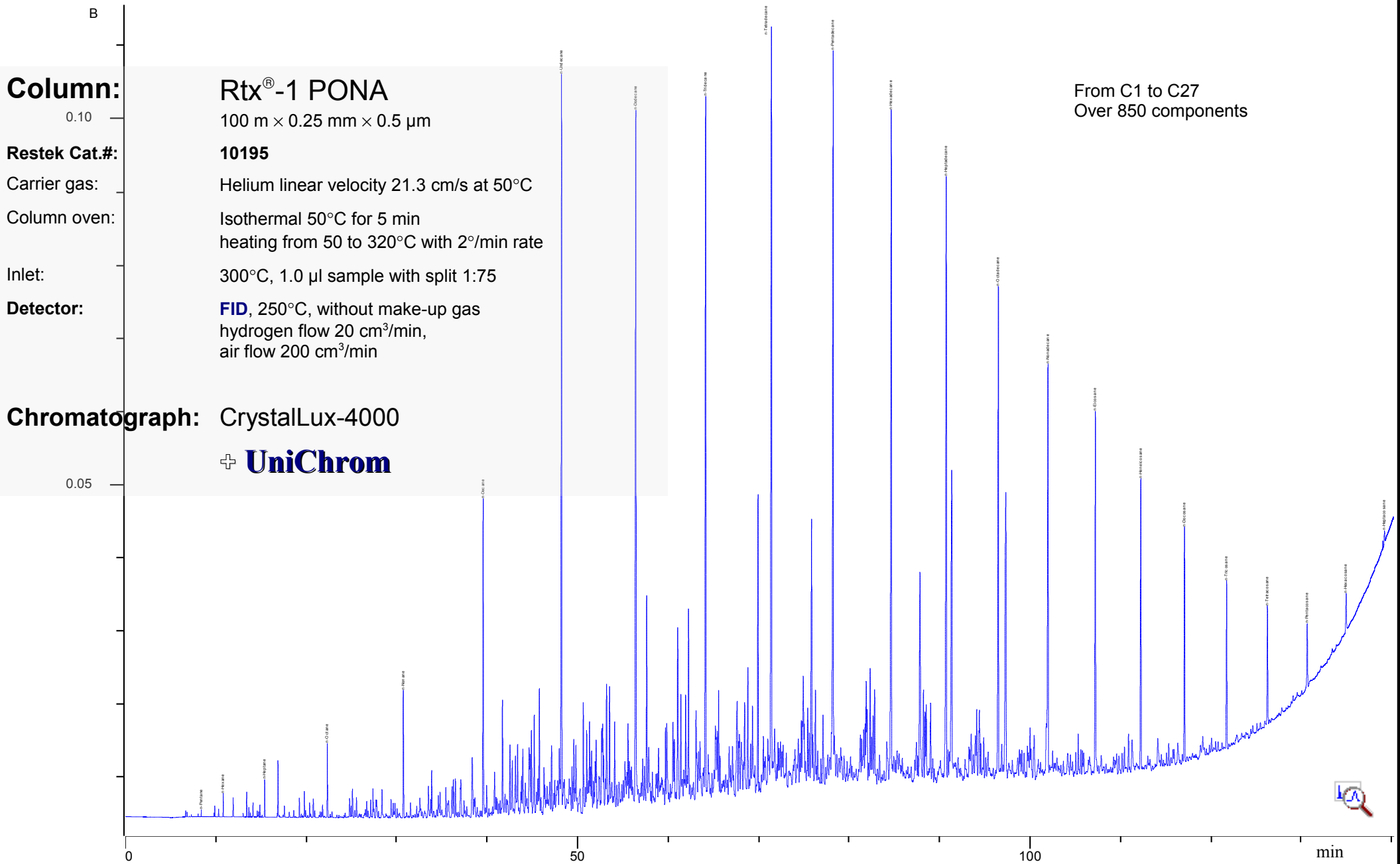


Diesel fuel



Column:

Rtx[®]-1 PONA
100 m × 0.25 mm × 0.5 µm

Restek Cat.#:

10195

Carrier gas:

Helium linear velocity 21.3 cm/s at 50°C

Column oven:

Isothermal 50°C for 5 min
heating from 50 to 320°C with 2°/min rate

Inlet:

300°C, 1.0 µl sample with split 1:75

Detector:

FID, 250°C, without make-up gas
hydrogen flow 20 cm³/min,
air flow 200 cm³/min

Chromatograph:

CrystalLux-4000
+ **UniChrom**

From C1 to C27
Over 850 components

