

## Chlorofluorocarbons (CFCs) on Rt®-Alumina BOND/CFC

### Peaks

1. Difluoromethane
2. Pentafluoroethane
3. 1,1,1,2-Tetrafluoroethane

### Column:

Rt®-Alumina BOND/CFC, 30 m, 0.53 mm ID, 10  $\mu$ m (cat.# 19763)

### Injection

Inj. Vol.: 500  $\mu$ L split

### Oven

Oven Temp.: 80 °C (hold 6 min.) to 140 °C at 10 °C/min. (hold 2 min.)

### Carrier Gas

He

### Detector

FID

### Notes

Gas sampling was the injection method used in this application.

### Acknowledgement

Andre Hahnel, Westfalen AG

